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## Dividends

ALLIS-CHALMERS MANUFACTURING COMPANY Common Dividend No. 62 A dividend of twenty-five cents ( $\$ 0.25$ ) pe of this Company has been declared, payable October 4th, 1939 to stockholders of record at Octover close of business september 18th, 1939. Checks will be mailed.
W. A. THOMPSON, Secretary.

September 8th, 1939.


## GENERAL BAKING COMPANY

Common Stock Dividend No. 74 A dividend of Fifteen Cents (\$.15) per share, on the Common Stock has been declared by the Board of Directors, payable October 2, 1939, to stock holders of record at the clo business on September 23, 1939
4. A. CLARKE, T
eptember $14,1939$. September 14, 1939.

KAUFMANN DEPARTMENT STORES, Inc.
Common Dividend No. 76
Pittsburgh, Pa., September 13, 1939
The Direct (12) per share a dividend of twelve cents (12c) per share on the Common of record October 10, 1939. Cheques will be mailed. E. R. CLARKSON, Treasurer.

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## Dividends

## New York \& Honduras Rosario

 Mining Company120 Broadway, New York, N. Y.
September 13, 1939. DIVIDEND NO. 348.
The Board of Directors of this Company, at a meeting held this day, dequarter of 1939 , of One Dollar ( $\$ 1.00$ ) a share on the outstanding capital tock of this Company, payable on record at the close of business on September 20, 1939.
WILLIAM C. LANGLEY, Treasurer.

## UNITED FRUIT COMPANY

DIVIDEND NO. 161
A dividend of one dollar per share on the capital stock of this Company has been declared payable on October 14, 1939, to stockholders o record at the close of business September 21, 1939.

LIONEL W. UDELL. Treasurer.
DIVIDEND NOTICE
WESTERN TABLET \& STATIONERY CORPORATION
Notice is hereby given that a dividend at the rate of si.00 per share on the issued and out Stock of Western Tablet \& Stationery Corporation has been declared payable on Sept. 30, 1939, to he holders of record of such shares at the close of business on September 20,1939
E. H. BACH, Treasurer

THE ELECTRIC STORAGE BATTERY CO.


The Directors have declared from the Accumulated Surdend of Fifty Cents (\$i50) Stock and the preferred share the Commo September 30, 1939 , to stockholders of record of both of these classes of stock at the close of business on September 18, 1939 mailed.
, Scretary and Treasurer Philadelphia, September 8, 1939.

> DIVIDEND NOTICE OF
> THE ARUNDEL CORPORATION, Baltimore, Md.
> September 15, 1939.

The Board of Directors of the Arundel Corpora the regular quarterly dividend on the no par value stock of the corporation issued and out standing, payable on and after October 2, 1939 o the stockholders of record on the corporation
books at the close of business september 19, 1939. RICHARD A FROHIN
Seferary.

AMERICAN MANUFACTURING COMPANY Noble and West Streets
The Board of Directors of the American egular quarterly dividend of $\$ 1.25$ per share on the Preferred Stock of the Company payable October 1, 1939 to Stockholders of record Septem-

ROBERT B. BROWN, Treasurer.
United Shoe Machinery Corporation
The Directors of this Corporation have declared a dive Didend of $371 / 2 \mathrm{c}$ per sharee on the Peclared
capital stock. They have also declared a dividend capital stock. They have also declared a dividend
of $621 / 2 \mathrm{c}$ per share on the Common capital stock. of $621 / 2 \mathrm{c}$ per share on the Common capital stock.
The dividends on both Preferred and Common The dividends on both Preferred and Common of record at the close of business September 19 1939. CHARLES G. BANCROFT. Treasurer.

HOMESTAKE MINING COMPANY
DIVIDEND NO. 821
The Board of Directors has declared dividend to. 821 of thirty-seven and one-halp cents $(\$ .371 / 2)$ per share of $\$ 12.50$ par value Capital tock, payable $3: 00$ o'clock $\mathbf{P}$. M. to stock 20, 1939 . pany, Dividend Disbursing Agent. R. A. CLARK, Secretary.

September 5, 1939.
NEW YORK TRANSIT COMPANY 26 Broadway,
New York, August 31, 1939. A dividend of Twenty-five (25) Cents per share par value) of this Company, payable October 14 1939 to stockholders of record at the clese of business September 22, 1939.
J. R. FAST, Secretary.

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Vol. 149
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## CONTENTS

Editorials PAGE
The Financial Situation ..... 1652
National Labor Relations Act Alien to American Philos- -
ophy of Government..................... ..... 1666 ..... 1667

## Comment and Review

Gross and Net Earnings of United States Railroads
$\qquad$1668
in July-
Week on the European Stock Exchanges ..... 1657
Foreign Political and Economic Situation
1663 \&
1663 \& ..... 1707
Foreign Exchange Rates and Comment
1670
1670
Course of the Bond Market
Course of the Bond Market
1671
1671
Indications of Business Activity..........
Week on the New York Stock Exchange ..... 1655
Week on the New York Curb Exchange ..... 1706

## News

Current Events and Discussions. ..... 1685
Bank and Trust Company Items ..... 1705
General Corporation and Investment News ..... 1751
Dry Goods Trade ..... 1787
State and Municipal Department ..... 1788

## Stocks and Bonds

Foreign Stock Exchange Quotations . . . . . . . . . 1715 \& 1717
Bonds Called and Sinking Fund Notices
Bonds Called and Sinking Fund Notices.-..........-- 1710

Auction Sales1710
New York Stock Exchange-Stock Quotations...-..-- 1718
New York Stock Exchange-Bond Quotations. 1718 \& 1728
New York Curb Exchange-Stock Quotations......... 1734
New York Curb Exchange - Bond Quotations......-.- 1738
Other Exchanges-Stock and Bond Quotations...-...- 1740
Canadian Markets-Stock and Bond Quotations_..-.-. 1744
Over-the-Counter Securities-Stock \& Bond Quotations_1747

## Reports

Foreign Bank Statements1662
Course of Bank Clearings ..... 1707
Federal Reserve Bank Statements ..... $1685 \& 1715$
General Corporation and Investment News. ..... 1751

## Commodities

The Commercial Markets and the Crops .................. 1775
$\qquad$Cotton1778
Breadstuffs ..... 1783

## The Financial Situation

AGREAT philosopher once remarked in effect that we learn nothing from history save that we learn nothing from history. The judgment may be an unduly harsh one, but the faith of the New Deal managers and their followersin historically discredited panaceas has in recent years often brought the aphorism to the minds of thoughtful men and women. The hasty, emotional, not to say hysterical, reaction
that has been taking place in the stock market and in some commodity markets during the past week or two is without much question a reflection of the excited and confused thinking of the day, although the quieter and apparently saner behavior of the past few days may (or may not) indicate a greater disposition on the part of the public to indulge in soberer second thought.
of many elements in the United States to the unspeakably tragic developments across the Atlantic again suggests the same thought. Apparently a great many who have not taken the trouble to refresh their memories concerning the course of events twenty-five years ago are acting under the influence of enduring impressions gained during the latter half of the World War, particularly during the period in which we were engaged in that conflict. Certainly, the violently unneutral feelings of large sections of the population strongly suggest that they have taken up where they left off in 1918, and the panicky purchasing by consumers for hoarding of various articles and commodities of which there is no indication of impending shortages can hardly be laid to any development of 1914, or 1915 for that matter. About equally frantic demand for materials and inventories on the part of industrial consumers, now reported, which, incidentally, is strongly reminiscent of the situation which came to a head in 1937, seems, in some cases at least, to be of somewhat the same order.

There is likewise all too much evidence of the same state of mind in Washington, where public officials appear to have lost no whit of their appetite for assuming responsibility for everything and proceeding to control and to manage without limit. The struggle that seems to be in the making for the special session of Congress to begin on Sept. 21 is at bottom a revival of the old one between the Wilsonian "internationalists" and the "Battalion of Death," which fortunately succeeded in preventing us from injecting ourselves further into the tangled maze of European conflicts of interest and animosities at the close of the World War. Much

## The Neutrality Muddle

Europe is again in the midst of war. The President of the United States has issued proclamations to the effect that in this war this Nation shall stand neutral. But we all realize that laws and statutes and proclamarealize that laws and statutes and proclama-
tions are not, and will not be, sufficient to tions are not, and will not be, sufficient to
maintain successfully a policy of neutrality. maintain successfully a policy of neutrality.
Only the united will of the people can accomplish this difficult task.
It is highly proper, therefore, that we openly and frankly discuss all phases of this question, which bears, and will bear, so heavily upon the great body of the people. I want to associate myself tonight with all those who believe we can and ought to remain neutral. I want to resolve with you that we neutral. . I want to resolve with you that we
will in good faith put forth our best thoughts and our best efforts to accomplish that great aim.
If we can succeed as a great people, especially in the midst of conditions such as they now are, in establishing here upon this western continent a great neutral Power, a Power standing not for force, not for cruelty and injustice, but for peace, for fair dealing injustice, but for peace, for fair dealing
among nations, for reason and justice, we will not only have added honor to our own Nation, happiness to our own people, but we will have rendered to all nations and all peoples a service greater than it will ever be possible for us to render by joining any nation, or nations, in carrying on war.-Senator Borah.
While we find ourselves unable to agree with the Senator as to the proper course of Congress in the matter of existing neutrality law, we must, as it seems to us all others must law, we must, as it seems to us all others must, do what seems to him most effective to prevent the entanglement of this Nation in European quarrels.

What is most keenly to be regretted is that the Senator, in this, his opening address of a campaign to maintain existing legislation in status quo, is able, doubtless with good reason, to add that "the talk here in Washington is no longer that of merely furnishing arms. It is said: We must prepare to fight. One of my colleagues, a most able and sincere Senator, declared a few nights ago publicly: Let us give up this dream of impartiality, therefore, of neutrality. It is better,' said he, 'to take sides and fight.' . . The plan now presented by the advocates of repeal is that the democracies of Europe are imperiled, that we must go to their rescue, that civilization is threatened, that we cannot ignore the problem presented."

It is as unfortunate as it is amazing, the degree in which action to implement our neutrality is being supported with unneutral argument.

## Neutrality

The neutrality law issue, about which we are destined to hear a great deal in the near future, is largely a result of the unneutral spirit by which the whole question of neutrality has been bedeviled for years past, the strange doctrine that under the guise of neutrality we could, by the measures-short-of-war -but-stronger-than-words type of action, somehow greatly contribute to the peace of the world. The President, who now asks changes in the law permitting us, under certain restrictions, to export arms; ammunitions and implements of war to warring countries (which in practice at this moment means export to England and France), is, unfortunately with good reason, credited with making this same demand at an earlier date in behalf of the "democracies," in the thought that in this way the "dictatorships" could be deterred. Unfortunately, moreover, while the President has of late been more discreet in his statements, there are many who demand the change frankly for the reason that it would help England and France in their war on Germany, or so they believe, and it would be asking too much to expect the public, certainly the so-called isolationists, to believe that the President is wholly without the same motive. While it is true that the law as it stands does not conform to accepted principles of international law, and change is desirable, it is also true that change at this time places us in the awkward position of taking action in the name of neutrality which has long been and is still demanded by many influential leaders on the ground that it would be of aid to one group of belligerents and really, if indirectly, of harm to the opposing side. But for this situation it is doubtful if the so-called
isolationists would have much ground to stand on, and certainly we should not incur animosity from Germany which almost inevitably must follow a correction at this time of a grievous error of the past.
The disregard of centuries of experience in international affairs which is embodied in the socalled Neutrality Act as it now stands will, moreover, rise to plague us in our relations with the so-called sea-powers if it is permitted to remain upon the statute book. The Secretary of State has already felt it necessary to issue a general warning to all nations, particularly perhaps, to Great Britain (with whom we profess and, for that matter, actually feel the warmest sympathy) that we intend to assert our rights as a neutral and expect to have them observed. In this position he is of course on the strongest of grounds, and deserves hearty support from all the American people. It is significant, however, that in issuing such a warning he found it advisable to advert at some length to restrictions we have voluntarily placed upon our citizens, and to state with emphasis that these restrictions will not be regarded by Washington as abridging any rights accorded them by accepted principles of international law. What the attitude of the British and the French Governments will be remains to be seen, but it can hardly be expected that they will not feel aggrieved that the United States Government which refuses in accordance with existing statutes to accord the British nation its accepted rights as a belligerent (that is, to buy freely in this market) is promptly demanding our full rights as a neutral. Adequate alterations in the law are obviously indicated and should be made, but the whole history of the case will never for that reason be greatly to our credit.

## The "War Boom"

As to the "war boom" apparently getting under way in both industry and trade and in the speculative markets, it can find little support in the experience of the earlier months of the World War. It may be true, as many are now so fond of saying, that conditions are wholly different today, that it would be unreasonable to expect the impact of what is going on in Europe today to follow the pattern of 1914 or early 1915 , and that the excited transactions of today merely reflect the collective judgment of the community as to the nature and probable consequences of these differences, but all this leaves open the question as to whether that collective judgment is an informed and carefully considered one or whether it is a highly impulsive one stemming in no small measure from impressions remaining from the latter part of the World War. At any rate, the now apparently popular idea of the current situation rests at bottom upon a number of implicit assumptions, some of which may be quite warranted and some of them not. Few, it would appear, have taken the trouble to give definite expression to these assumptions or for that matter, to have recognized their existence. The entire question seems to us to have been passed over so lightly that it is well at this time to keep the record straight by a plain, brief statement of some of the presuppositions upon which the boom now beginning or predicted appears to rest.

1. The first of these seems to be that this is to be a "long war" conducted upon a scale of the same order of magnitude as that beginning in 1914.

That is to say, the length of time hostilities will continue, and continue on a considerably larger scale than they have yet assumed, is a matter of years, not months. The British Government in its attitude toward the public has set three years as a minimum period upon which it feels safe in planning its operations, and it has set the destruction of "Hitlerism" as its goal, but, of course, experience teaches the wisdom of taking such statements as these with considerable reservation. Since "Hitlerism" does not appear to differ in essential respects from Fascism, Communism (as known and practised in Russia), and what might be termed "Japanism" for want of a better term, the task that Britain has set for herself is indeed a Herculean undertaking, and if it is pursued to its bitter end, the war is very likely to last a long time, and require great quantities of goods from this country provided that those who require them can pay for them. Obviously, there is, however, a substantial element of conjecture in all this.
2. The ebullience of spirit in evidence in some quarters could hardly be defended without assuming drastic modification of the arms embargo and probably also the Johnson Act. Current estimates of the funds at the disposal of the Allies for purchases here (if they wish to use them all here-it may be that they will find it wise to spend some of them elsewhere), assuming employment of all their gold reserves and control of all privately owned American securities, bank balances and the like, run around $\$ 8,000,000,000$. This, of course, is a large sum of money, but a number of questions come at once to mind concerning such estimates as these, and are naturally re-inforced by the course of sterling.
In the first place, it is obvious that in existing circumstances, actual or assumed-a long, costly war ahead for two governments both heavily in debt already-the rapid expenditure of these reserves would play havoc with the credit of the governments both of England and France which must sorely need credit not only for the acquirement of materials at home but to obtain possession of securities and other property now in the hands of individuals. Moreover, such a sum as this, or any other approaching it, would be available to these governments for purchase of goods only upon sale of large blocks of securities in this market, or else their use as collateral for loans now inadmissable under the Johnson Act. It may be true, as often now asserted, that what England and France will want of us, at least in the early stages of a long war, would in large part not be subject to the restrictions of existing neutrality law, but certainly if the World War experience is any guide a substantial part nonetheless of their requirements, would be so restricted.
3. Essential for the support of much of the current optimism is the further assumption that this war will get under full steam much more quickly than did the World War, and that, regardless of apparently accepted reports that England and France already have relatively large war stores, this speeding-up of the war machinery will bring purchases to this country at a much earlier stage than was the case with the World War. This obviously is a matter for individual judgment. It may prove to be as anticipated by the enthusiasts -and then it may not.
4. Another assumption is that the shipping lanes can be reasonably well cleared of German submarines in the relatively early future and kept so, that shipping can be kept protected from air attacks, and that sufficient shipping facilities can be mustered to carry extraordinarily large quantities of goods to British and French ports.
5. In some instances at least the supposition is essential that rapidly rising prices would not materially retard the purchase of American goods by the warring governments during, say, the next six months, or seriously curtail domestic demand for goods.
6. It would appear also that it is necessary to assume that the labor situation, even now none too good, will not grow worse fast enough to pour sand in the gears of any "boom" which actually gets under way.
7. So far as commodity prices are concerned, it appears necessary to suppose that production cannot or will not get under way rapidly enough to satisfy demand without large price increases.
8. Most important of all, perhaps, is the course of the New Deal managers in Washington. The question is how far can any such "boom" as many appear to expect go before the authorities at Washington begin to exercise the vast sweep of power that has been vested in them to control, restrict or to punish. Another matter of vital importance is the wisdom and judgment employed by the President in maintaining our neutral position. On all these scores, there is certainly room for grave differences of opinion. The leanings of Washington as between the so-called "democracies" and the "dictatorship countries" are well known. Already there has been much thundering in the index about "war profiteering," talk of active prosecutions, criminal and otherwise, under the anti-trust laws, and vague discussions of legislation designed to push the "managed economy" program further. Here is certainly a matter that should not escape most careful consideration.

Signs have fortunately not been wholly wanting during the past few days of a realization of such facts as these on the part of forward looking men of influence in the business community. We refer not so much to the more orderly and discriminating securities and commodity markets, although these appear to be furnishing hopeful indications of a calmer, more judicious attitude, as to announcements from important industrialists that they intend to make no increases in their prices at least for the time being, and in some instances actually are reducing prices. It is to be hoped that the entire business community will set itself with determination to meet whatever may come during the next year or two with rather better judgment and intelligent restraint than was sometimes in evidence late in 1915 and during 1916, and than has been in evidence in a number of quarters for most of the time during the past two weeks or more.

## Federal Reserve Bank Statement

OPEN market operations on a huge and unprecedented scale again are reflected in the banking statistics this week. In the weekly statement period to Sept. 13 the Federal Reserve banks made a net addition of $\$ 229,305,000$ to their holdings of United States Treasury obligations, this advance coming on
top of the gain of $\$ 168,223,000$ noted last week. The net addition for the first two weeks of the current World War thus is $\$ 397,528,000$, and the available credit resources of the country naturally have increased correspondingly. As in the first week of the European war, these additions can only be attributed to the requirement for cushioning the rapid decline in market quotations for Treasury obligations, and thus preventing any extraordinary change in the money market structure. The market weakness was most pronounced in Treasury bonds and it is in this section that support chiefly was extended, the bond increase now noted being $\$ 247,581,000$ to $\$ 1,268,800$,000. Treasury note holdings increased $\$ 6,924,000$ to $\$ 1,245,497,000$. In partial offset to such advances, the holdings of Treasury discount bills were permitted to recede $\$ 25,200,000$ to $\$ 309,420,000$. Bankers' bill holdings remained unchanged at $\$ 546,000$. Total holdings of United States Treasury issues now are reported at $\$ 2,823,717,000$, which is the highest figure in history.

The surging advance in open market holdings was not the only influence making for an expansion of the credit resources of the country. The gold stocks of the United States increased $\$ 82,000,000$ to another record at $\$ 16,808,000,000$, and the Treasury deposited gold certificates with the 12 Federal Reserve banks not only for the immediate acquisition but also for a considerable amount of previously purchased "free" gold. The Treasury, moreover, dipped heavily into its general balance with the 12 regional banks, while currency in circulation decreased $\$ 26,000,000$. Offsetting these credit-expansion items was chiefly an increase of $\$ 54,000,000$ in non-member deposits and other Federal Reserve accounts. Excess reserves of member banks over legal requirements jumped no less than $\$ 300,000,000$ to an officially estimated figure of $\$ 5,270,000,000$. The mere increase of the week to the fantastic total now current was held adequate for the entire country in the days before the great 1929 depression. Notwithstanding the prodigious resources, there are no signs of any undue demand for accommodation from business and speculative elements. The condition statement of New York City weekly reporting member banks reflects a gain of $\$ 42,000,000$ in business loans to $\$ 1,615,000,000$, a similar trend also being current in the general statement covering 101 cities. Loans to brokers on security collateral in the local reporting bank statement fell $\$ 69,000,000$ to $\$ 430,000,000$.

Gold certificates amounting to $\$ 124,498,000$ were deposited by the Treasury with the 12 regional institutions, raising their total holdings to $\$ 14,576,-$ 719,000 . Other cash of the 12 banks also increased, and total reserves advanced $\$ 140,783,000$ to $\$ 14$,$909,429,000$. Federal Reserve notes in actual circulation dropped $\$ 4,724,000$ to $\$ 4,678,992,000$. Total deposits with the Federal Reserve banks showed the huge gain of $\$ 391,872,000$ to $\$ 12,896,466,000$. Member bank reserve deposits advanced $\$ 385,100,000$ to $\$ 11,525,708,000$, for most of the fresh funds rapidly were siphoned into such balances. The Treasury found its general account lower by $\$ 60,169,000$ at $\$ 615,386,000$. Foreign bank deposits moved up $\$ 52,893,000$ to $\$ 450,076,000$, obviously because funds are being accumulated here for war purposes. Other deposits advanced $\$ 14,048,000$ to $\$ 305,296,000$. The reserve ratio fell to $84.8 \%$ from $85.9 \%$. Discounts by the regional banks increased $\$ 1,255,000$ to $\$ 7,253$,-
000. Industrial advances fell $\$ 10,000$ to $\$ 11,617,000$, while commitments to make such advances were off $\$ 12,000$ to $\$ 10,919,000$.

## Government Crop Report

CROP prospects in the United States underwent some slight improvement during August according to the September 1 report of the Department of Agriculture. The Department's corn estimate was raised to $2,523,092,000$ bushels from 2,$459,888,000$ bushels a month earlier; the wheat estimate rose to $736,115,000$ bushels, both spring and winter, from 731,432,000 bushels on August 1. The increase in the wheat forecast was entirely in the spring crop which was increased to $185,405,000$ bushels from $180,722,000$ bushels, while the winter estimate did not change from the $550,710,000$ bushels estimate as of August 1.

The increase in the corn crop outlook might have been sufficient basis for Secretary Wallace to have called for a referendum on marketing quotas had not the European war intervened providing anticipation of larger foreign demand than would otherwise have been likely. The law provides for such a referendum when the total supply of corn in prospect exceeds $110 \%$ of "normal requirements." With a carryover of approximately $470,000,000$ bushels of corn on Oct. 1 estimated by Mr. Wallace, a harvest of the size now forecast would mean a total supply of about $2,993,092,000$ bushels; which is about 66 ,000,000 bushels greater than the amount considered $110 \%$ of normal a year ago, but less than the 3,030 , 000,000 bushels fixed as the "marketing quota level" for this year. Mr. Wallace announced September 13, that there would be no referendum this year.

As noted, there was a small increase in expectations for this year's wheat harvest which, however, leaves the prospective crop substantially below the bumper output of $930,801,000$ bushels in 1938 and slightly under the ten year, 1928-37, average of 752 ,952,000 bushels. Domestic requirements of wheat are usually about $670,000,000$ bushels which is 66 , 000,000 bushels under the expected crop, which, when added to the July 1 carryover estimated at $254,000,000$ bushels, should provide an exportable surplus of about $320,000,000$ bushels. This, of course, is far more than shipments have aggregated in recent years, but larger demand from abroad than usual is expected to result from the European war. Because of the sharp price rise which this commodity has lately enjoyed on account of this anticipation, the Department of Agriculture has recently announced abandonment of the wheat export subsidy and lowering of the subsidy on flour shipments.
Just what effect the war may have on foreign demand for our wheat is still to be seen. The fact remains that world crops and carryover this year are believed to be over $5,000,000,000$ bushels in the aggregate, and the largest in history. There is the further fact that Canada has in prospect a crop of $449,058,000$ bushels, $99,048,000$ bushels more than in 1938, and the fourth largest on record. As a result the Dominion is in a position to ship tremendous quantities of the grain to her allies who are engaged in the war in Europe. The estimated Canadian carryover of $102,000,000$ bushels should take care of the Dominion's normal consumption of about $100,000,000$ bushels.
The official report held little interest for the market which was engrossed in calculations con-
cerning the probable effects of the European debacle.

## Business Failures in August

COMMERCIAL insolvencies dropped seasonally in August to the lowest of the year so far, and also substantially below August, 1938. The month's insolvencies, numbering 859 , involved $\$ 11,259,000$ liabilities, and compared with 917 involving $\$ 14,-$ 150,000 in July and 1,015 involving $\$ 16,382,000$ in August, 1938.

Of the various commercial groups only the commercial service had more failures or greater liabilities last month than in August, 1938. All the others showed substantial reductions. Retail disasters numbered 528 and involved $\$ 4,461,000$ liabilities last month in comparison with 629 involving $\$ 5,903,000$ a year ago. Wholesale failures dropped to 93 with $\$ 1,473,000$, from 122 with $\$ 2,860,000$ in August, 1938. Manufacturing failures numbered 151 involving $\$ 4,069,000$ as compared with 173 with $\$ 6,147,000$ liabilities in August last year. In the construction division 46 firms failed for $\$ 765,000$ in comparison with 57 for $\$ 1,128,000$ in August, 1938. In the commercial service division, which moved against the general trend, failures rose to 41 involving $\$ 491,000$ from 34 involving $\$ 344,000$ in August, 1938.

On a geographical basis, last month's failures show rather a surprising comparison with those of a year earlier, for while the Eastern sections show a substantially smaller number of insolvencies, the Western districts, with the exception of the San Francisco Federal Reserve District, had considerably more failures, or as was the case in the St. Louis District about the same number as last year. As to liabilities involved, the figures were smaller this year in all the Eastern districts and greater in all the Western.

## The New York Stock Market

TRADING on the New York stock market was an erratic and busy affair this week, as all interests endeavored to adjust themselves to the European war conditions and the widely varying estimates of what the conflict will mean to the American economy. Stock prices climbed abruptly at times, while dipping almost as quickly at others. The dealings early this week were especially feverish, as demand for stocks carried levels up 2 to 10 points, establishing scores of highs for the year. Profit-taking sales thereafter reduced the quotations for so-called "war babies," but other sections of the market were whirled upward. The result for the week is a highly irregular list of changes, with advances more prominent and spectacular than the declines. Steel stocks especially were marked higher, the trend being aided sharply by a rapid increase of industry operations. Motor issues also improved, but at a slower pace, and many other industrial issues likewise reflect substantial gains. Oil stocks were favorites in some sessions, while railroad issues came into wide demand during Tueday's dealings. Even the utility stocks show scattered advances, but copper issues and other base metal shares suffered from profittaking. The \$peculative fever was at its height early in the week, when trading in single sessions exceeded $4,000,000$ shares. As the week progressed the dealings were progressively smaller, approximating the $2,000,000$ level.

The wide swings continued to bear little relation to actual internal developments, for they were based entirely on the belief that European belligerents would find it necessary or advisable to order vast supplies of basic war materials in the United States. The call for a special session of Congress, at which revision of the neutrality laws is to be debated, was anticipated in the market, and the stocks of companies capable of turning out arms, ammunition and implements of war showed wide gains. Rumors from Washington suggested the possibility of a joint purchasing organization of the British and French Gavernments, acting in cooperation with Federal purchasing agencies. Actually, there appears to be no buying as yet for the belligerents, possibly because all were well prepared for war. The extent and nature of the possible purchases clearly hinges on the duration of the conflict, and in this sense our market gained price stimulation from British preparations for a three-year war. Hesitation developed late in the week on reports of the sweeping advances of German armies in Poland, this bringing up the question of a peace offer which the Reich is expected to make to France. The ad vance, moreover, was carried rather far, and a natural tendency toward caution developed at the higher levels. Closing quotations of even the most ebullient "war babies" yesterday were much under the highs reached early in the week, but generally above those at the close of the previous Friday.

Listed bond trading was far less sensational than in the week immediately succeeding the British and French war declarations. United States Treasury securities were relatively stable, under the guidance and control of the Federal Reserve authorities, who took up for the open market portfolio great quantities of Treasury bonds. Downward pressure still was in evidence, but on a comparatively insignificant scale. Best grade corporate bonds held close to the levels established in the early days of September. Speculative bonds of the corporate list were marked higher, and in some cases generously so. The medium-priced rail bonds developed strength, as did holding company and convertible obligations. Foreign dollar issues were under liquidating pressure. The commodity markets fluctuated sharply, much as did the share market, but the greater upswings in grains and other staples usually were reduced again by profit-taking. At the close yesterday relatively small advances were to be noted in agricultural items, while metals were only a little changed. Foreign exchange trading occasioned some concern, especially when sterling exchange fell abruptly on Thursday, and again yesterday. It would appear that the world faces the prospect of a regulated pound sterling for officially approved transactions, and a free pound for others. French francs fell with sterling, and other units also lost ground in terms of the dollar. Gold movements have become almost entirely a matter of official arrangements.

On the New York Stock Exchange 284 stocks touched new high levels for the year while 82 stocks touched new low levels. On the New York Curb Exchange 156 stocks touched new high levels and 60 stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at $1 \%$.

On the New York Stock Exchange the sales at the half-day session on Saturdáy last were $1,0550,390$
shares; on Monday, $4,683,630$ shares ; on Tuesday, $4,168,960$ shares; on Wednesday, $3,762,440$ shares; on Thursday, 2,008,510 shares, and on Friday, $1,594,300$ shares.

On the New York Curb Exchange the sales on Saturday last were 271,198 shares; on Monday, 744,875 shares; on Tuesday, 645,820 shares; on Wednesday, 467,520 shares; on Thursday, 303,985 shares, and on Friday, 230,755 shares.

The tempo of trading was fairly well maintained in the brief session on Saturday of the previous week and equities finished the day strong and at moderately higher prices. Liquidation at times produced some irregularity, but the market had little difficulty in throttling this adverse factor before it gained sufficient headway. Wild buying featured Monday's market as traders got off to a good start in which steel shares were forced upwards during the day to 10 points, trading volume establishing a record for the second heaviest turnover in virtually two years. Aircraft issues also came in for heavy bidding up of prices in anticipation of favorable action on the proposed revision of our present Neutrality law. Spells of profit-taking now and then retarded the market's progress, while equities closed firm but a trifle below the day's best quotations. Apprehension on Tuesday anent the opposition the President will encounter in Congress in an attempt to revise the Neutrality Act and rumors of a Government curb on profits, together with a desire to collect quick profits, rendered the market fairly vulnerable to attack, and stocks in early trading yielded as much as six points. The quick absorption of offerings found traders alert to what was going on, and they returned to the fray and bid up values, quotations reflecting net gains of four or more points at the close. Reaction overtook trading on Wednesday, with equities closing irregularly lower.

The initial hour found war stocks weak as rails grew active and touched higher levels. Around noon all issues moved forward, but their progress was soon arrested and they turned downward. The announcement of a special session of Congress called for Sept. 21, and made in the early afternoon, found stocks again in the ascendancy. War stocks recovered their early losses, but again reacted to lower levels in the final period. Uncertainty dogged the market's movements on Thursday as action by Congress on the Neutrality measure drew closer. Opening prices fell away about two points, to subsequently rally in the first hour and then drifted in aimless fashion until the close, when mixed improvement had a steadying effect on the market. Yesterday activity slackened as interest waned. In the initial hour gains equaled declines, but with dulness growing more pronounced, irregularly lower price changes resulted.

As compared with the closing on Friday of last week, closing prices yesterday were generally higher.

General Electric closed yesterday at $421 / 4$ against $397 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at $305 / 8$ against $291 / 2$; Columbia Gas \& Electric at $71 / 2$ against 7; Public Service of N. J. at $385 / 3$ against $361 / 4$; International Harvester at 701/2 against 64; Sears, Roebuck \& Co. at 783/8 against $773 / 8$; Montgomery Ward \& Co. at $547 / 8$ against 523/4; Woolworth at $391 / 2$ against $397 / 8$, and American Tel. \& Tel. at 162 against 1623/4.

## Volume 149

 The Commercial \& Financial ChronicleWestern Union closed yesterday at 35 against 27 on Friday of last week; Allied Chemical \& Dye at 197 against 192; E. I. du Pont de Nemours at 179 against 1833/4; National Cash Register at $183 / 8$ against $155 / \%$; National Dairy Products at $153 / 4$ against $151 / 2$; National Biscuit at 23 against 23; Texas Gulf Sulphur at $367 / 8$ against 36 ; Continental Can at $483 / 4$ against $471 / 2$; Eastman Kodak at $1571 / 4$ against $1491 / 2$; Standard Brands at $63 / 8$ against $61 / 2$; Westinghouse Elec. \& Mfg. at $1161 / 2$ against 1141/4; Lorillard at $213 / 4$ against $221 / 8$; Canada Dry at 15 against $153 / 8$; Schenley Distillers at $133 / 8$ against $121 / 4$, and National Distillers at $231 / 2$ against $227 \%$.
In the rubber group, Goodyear Tire \& Rubber closed yesterday at $293 / 4$ against 29 on Friday of last week; B. F. Goodrich at $231 / 4$ against $227 / 8$, and United States Rubber at $445 / 8$ against $445 / 8$.
The railroad shares were mostly higher at the close this week. Pennsylvania RR. closed yesterday at $243 / 8$ against $213 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at $301 / 2$ against $283 / 4$; New York Central at $201 / 8$ against $171 / 2$; Union Pacific at $991 / 4$ against 101 ; Southern Pacific at $161 / 4$ against 15; Southern Railway at $18 \frac{1}{8}$ against $171 / 4$, and Northern Pacific at $107 / 8$ against 11.
The steel stocks again commanded much attention the present week. United States Steel closed yesterday at $781 / 8$ against $683 / 4$ on Friday of last week; Crucible Steel at $497 / 8$ against $441 / 8$; Bethlehem Steel at $923 / 4$ against $851 / 2$, and Youngstown Sheet \& Tube at $531 / 2$ against $481 / 4$.
In the motor group, Auburn Auto closed yesterday at $33 / 4$ against $31 / 2$ on Friday of last week; General Motors at $541 / 8$ against $523 / 8$; Chrysler at 88 against 85 ; Packard at 4 against $41 / 8$, and Hupp Motors at $11 / 4$ against $11 / 8$.
Among the oil stocks, Standard Oil of N. J. closed yesterday at $521 / 8$ against $491 / 4$ on Friday of last week; Shell Union Oil at $151 / 2$ against $16 \%$, and Atlantic Refining at $231 / 4$ against 22 .
Copper stocks show minor changes for the week. Anaconda Copper closed yesterday at 35 against $375 / 8$ on Friday of last week; American Smelting \& Refining at $585 / 8$ against $585 / 8$, and Phelps Dodge at $455 / 8$ against $445 / 8$.
Trade and industrial reports improved during the week, largely because American buying increased on anticipation of European orders and the possibility of a higher general price level. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $70.2 \%$ of capacity, against $58.6 \%$ last week, which contained the Labor Day suspension. At this time last month the rate was $62.1 \%$, and a year ago it was $45.3 \%$. Production of electric power for the week to Sept. 9 , which contained Labor Day, was $2,289,960,000 \mathrm{kwh}$., against $2,357,203,000 \mathrm{kwh}$. in the previous week and $2,048,360,000 \mathrm{kwh}$. at this time last year. Car loadings of revenue freight for the week to Sept. 9 were $667,409 \mathrm{cars}$, according to the Association of American Railroads. This was a drop of 54,339 cars from the previous week, but a gain of 98,702 cars over the figure for the same week of 1938.

As indicating the course of the commodity markets, the September option for wheat in Chicago closed yesterday at $857 / 8$ c. against $851 / 4$ c. the close on Friday of last week. September corn at Chicago closed yesterday at $581 / 2$ c. against $591 / 2$ c. the close on Friday of last week. September oats at Chicago
closed yesterday at $363 / 8$ c. against $361 / 2$ c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 9.48 c , against 9.82 c . the close on Friday of last week. The spot price for rubber yesterday was 22.2 厄ॅ. against 21.00 c . the close on Friday of last week. Domestic copper closed yesterday at $121 / 8 \mathrm{c}$. against 12c. the close on Friday of last week. In London the price of bar silver closed yesterday at $221 / 8$ pence per ounce against $215 / 16$ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $361 / 4 \mathrm{c}$. against $363 / 4 \mathrm{c}$. the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 3.873 / 4$ against $\$ 4.051 / 2$ the close on Friday of last week, and cable transfers on Paris closed yesterday at 2.19c. against 2.26 c. the close on Friday of last week.

## European Stock Markets

CONTINUED dull conditions were noted this week on stock markets in the leading European financial centers. The exchanges at London, Paris and Berlin all are under the pessimistic influence of a major war which, though still in its earliest stages, almost certainly will result in vast changes. There is no discernible tendency toward speculation, but rather a minimum of transactions of the most ordinary sort. Restrictions of various kinds also affect the operations of the European markets, and have seriously hampered the international aspects. In all cases, great taxation programs are foreshadowed by the belligerent governments, and some already are in the process of being applied. The profits that were associated with war in a by-gone era seem chimerical in our own, owing to the complete regimentation of all phases of national life which is the first step after a war declaration in the present period. All this is well realized in the European markets, and the fear also is said to prevail of great social changes if the war continues for years, as seems most likely. The tendency of holders in the markets most directly affected by the current conflict is to sit tight, and most of them doubtless are fatalistically resigned to governmental measures of all sorts which may affect their fortunes.

On the London Stock Exchange trading was quiet throughout the week, a decision to suspend all trading at $2 \mathrm{p} . \mathrm{m}$. adding to the dullness. Gilt-edged stocks were persistently at the minimum prices announced in the first days of the war, and if there were any inter-office transactions at less than the official figures the censored cables from London do not tell of them. British industrial stocks were under intermittent pressure, largely because of fears of vast taxation increases. Similar considerations affected the trading in mining securities. There appears to be some selling of Anglo-American favorites held in London, the holders receiving sterling and the Bank of England the dollar proceeds. Because of exchange difficulties, American securities remained considerably under New York parities. On the Paris Bourse the primary consideration was the institution, last Monday, of a rigid control of foreign exchanges and gold transactions. To these restrictions the market adapted itself slowly, throughout the week, chiefly through fairly good demand for the international securities held in Paris. Rentes were quiet and not much changed,
and French equities likewise fluctuated in a relatively narrow range, partly because the Brokers Association endeavored to prevent large changes in price levels. On the Berlin Boerse the trend was lower throughout the week, losses of a point or two being reported day after day in equities, while fixed-interest obligations held to former levels. Large German companies were reported to be liquidating assets in order to finance the construction of war plants.

## Neutrality Problems

IN almost every sphere of human endeavor the European war already is exercising its dread effect upon the. United States, and the problems thus occasioned are arousing much concern and long debate. Foremost among them is that of keeping the United States neutral and avoiding the mistakes that led us into the first World War. Most departments of the United States Government are bending all their energies to this task. The general problem now looms in a new form, however, owing to a call by President Roosevelt for a special session of Congress, to begin next Thursday. Although Mr. Roosevelt merely indicated that an "extraordinary occasion" required the Congress to convene, it is well established that he aims to have the neutrality legislation altered. The existing law, which remained unchanged in the last session despite strenous efforts by the Administration, calls for an embargo on the exportation of arms, munitions and implements of war, whenever the President finds that a state of war exists anywhere in the world. Efforts by the Administration in the last session, which doubtless will now be renewed, were to change the legislation in a manner that would enable warring countries to purchase arms, munitions and implements of war on a "cash and carry" basis. Indications already are available that a protracted and bitter debate will develop in the Senate, if Mr. Roosevelt insists upon having his own way. It is suggested in Washington reports that the President also will ask for sweeping powers to define war areas and issue regulations keeping Americans out of such areas. Legislation of this nature probably will arouse less antagonism than proposals to change the neutrality law.

Some of the peculiarities of Mr. Roosevelt's foreign policy became evident this week when Canada declared war upon Germany, and the President found it necessary to issue a proclamation invoking the neutrality law against our northern neighbor. The issuance of the proclamation last Sunday followed the precedent established when Britain and France joined the European fray. The question promptly arose whether Mr. Roosevelt's gratuitous pledge to aid Canada "if domination of Canadian soil is threatened by any other Empire," would continue in effect. The President disposed of the matter in a press conference Tuesday, in which he declared that his pledge to Canada stands, although the events clearly show that the pledge places American foreign policy to some degree in the hands of the Ottawa Government. This remains an academic matter, however, since there is not even a remote likelihood of a change in Canadian sovereignty.
More pressing and more intimate are the problems that already are growing out of the blockades being applied by each side against the other in

Europe. Like many other matters that developed only in months and years during the first World War, the question of embargoes and blockades now has reached a delicate stage in an amazingly curtailed period. The British Government late last week announced a list of contraband that will not be permitted to reach Germany through the shipping route, and Germany countered on Wednesday with a declaration that it will endeavor to exercise controls quite similar to the British. These are matters of utmost importance, for the British control of the seas can effectually halt almost all American commerce with Germany, while the German submarine campaign can wreak havoc with the rights of neutral trade with England. A German submarine last Saturday halted the American vessel "Wacosta," but permitted the ship to proceed after examination of the papers disclosed that there were no munitions or implements of war aboard. Owners of the American ship "Black Osprey" announced on Tuesday that they had lodged a strong protest with our State Department against alleged British interference with the journey of the vessel from New York to Antwerp and Rotterdam. In the early stages of the first World War, similar incidents were the prelude to ever greater interferences by the belligerents with American and other neutral shipping, and ever harsher infringements and curtailments of neutral rights. The bitter diplomatic exchanges between the United States and the belligerents on both sides in the World War are a reminder of what the current tendencies may lead to, especially in view of the simple fact that the German submarine campaign disposed this country to a warlike attitude.
Secretary of State Cordell Hull endeavored to clarify some of the problems on Thursday through issuance of a general statement in defense of the rights of neutrals under international law. The restrictions voluntarily imposed by the United States Government upon the travel and trade practices of its nationals, Mr. Hull said, "cannot constitute a modification of the principles of international law." Adhering as it does to these principles, this Government "reserves all rights of the United States and its nationals under international law and will adopt such measures as may seem practical and prudent when those rights are violated by any of the belligerents," he added. The statement was intended, Washington dispatches said, as a caution to Americans to keep out of danger, "actual or potential," and thus avoid creating complications which might involve their government. It was issued only after due consultation with President Roosevelt, and with careful regard to American experience in the years preceding our entry into the first World War. Charles Edison, Acting Secretary of the Nary, issued a warning on the same day against submarine attacks on American ships. The precautions being taken by the United States make it virtually impossible for a belligerent submarine to mistake an American ship for a vessel of another registry, Mr. Edison remarked, and he expressed the opinion that attackers would be "taking a long chance" if an American ship was harmed.
The neutrality of the group of 21 American republics, as a whole, also continued to occupy official attention. The proposal for an inter-American conference at Panama City, to consider problems arising from the European war, reached the
stage on Wednesday where official invitations were extended by the Panamanian Government. Preliminary diplomatic inquiries had established that the meeting would be held under the agreements reached at the Lima conference, and diplomatists from a number of countries immediately set forth on the journey to Panama. The Panamanian Foreign Minister, Narciso Garay, announced that the sessions would begin on Sept. 23. It is evident that the United States Government will take the initiative in the sessions and will bear a peculiar responsibility for the trend of the conference. Although obscured for the moment by the tremendous developments in Europe, this meeting of the 21 American republics represents still another advance in the relationships of countries in the Western Hemisphere.

## Developing Hostilities

EUROPEAN peoples settled this week as best they could into a war atmosphere that seems likely to remain the overwhelming consideration for years to come in the Western world. The second week of war found the Western front little changed, possibly because of the difficulty of successful attack on either the Maginot or the Limes lines, and possibly because mobilizations and preparations still are in progress. Military engagements in the slim area between the great French and German frontier fortifications increased in scope and intensity, but the principal factor on that front still is the apparent decision of the German command to wage a defensive war, at least until the Polish battles are over. British troops already are reported in France, and a meeting of the Grand Allied War Council was held on French soil, Tuesday. Wordy warfare was carried on with great fervor, London taking the lead in this respect. All units of the British Empire finally were ranged behind the motherland when Canada formally declared war against Germany, last Sunday. German submarine sinkings already have become a regular feature of the daily digest of war reports. London declared a virtual blockade of the German Reich, and Germany followed by a similar move against Great Britain. There were no breaks in the ranks of the neutrals, although Russia appeared to be making preparations for warfare. The scene assumed ever more familiar aspects to those who lived through the trying days of the first World War.
Actual hostilities on the Western Front were not of a nature to prepossess military experts unduly. The brief official communiques of the French Government reported monotonously, day after day, that progress was being made on the relatively narrow front of about 12 miles in the German Saar region which obviously was chosen as a testing ground for the initial operations. No great opposition appears to have been offered by the German staff in the first 10 days of conflict. On Wednesday, however, the French advance apparently reached the point where the German Limes line defenses could be brought into action, for heavy Reich artillery then began to pound the French. Both sides continued to pour new troops into the respective lines. Some confusion arose as to actual participation of the British forces in the conflict along the line from Belgium to Switzerland, but it was accepted that by Wednesday the British were "cooperating fully" with their French ally. The transfer of British troops to French soil was effected secretly, probably
over the last week-end, but the extent of the transfer remains an official secret. Paris reports of Thursday said that "thousands" of English soldiers were fighting shoulder to shoulder with their French comrades in arms. Aerial fighting on the Western Front has been confined to the actual region of military combat and there is no reason to believe that it has yet been extensive, for official reports speak only of a "few" planes lost on either side in the daily conflicts. Late last week a British fleet of bombing planes blasted the German island of Sylt. British propaganda against the Hitler Government continued to take the form of leaflet bombardments, aimed at convincing the German people of the wickedness of their own Government.
If the war news has a brighter side, it is to be found in the observance of neutrality pledges. There have been minor violations on both sides of the territory of neutral nations, but no such terrible incidents as marked the initial stage of the first World War. German airplanes on Wednesday engaged a Dutch craft and forced it down near a Dutch island in the North Sea. When German pilots, realizing their mistake, came down to help the Netherlanders, one of their own airplanes was tossed up on the beach and interned, the incident bringing a prompt apology. British airplanes violated both Dutch and Belgian neutrality, the Belgians bringing down a British bombing plane that had engaged in the leaflet campaign over the Reich. Apologies were tendered by the British Government. All of the neutral nations continued their mobilizations, and frontiers bristled everywhere. Italy remained a passive observer of events and seemingly is intent upon maintaining a neutral position, for Italian ship sailings were resumed. Spain declared its neutrality, and the Eastern European nations were intent upon preserving the happy status of non-combatants. Russia remained an enigma, and an increasingly troublesome one, for Moscow ordered large numbers of reserves into service and steadily augmented the forces at the Polish border. Whether Russia intended to join the war of Germany against Poland, or merely was preparing to resist a virtual invasion of Polish refugees, remained uncertain. There was also some conjecture as to whether Russia might fight the Reich, if a common frontier were established, or might attempt to set up the Polish Ukraine as a buffer State, if Poland succumbed entirely to the hammer blows of the German military machine. Some concern as to the attitude of Moscow was occasioned Wednesday when it appeared that German engineering experts were arriving in Russia, and the concern increased on the following day, owing to assertions in the Russian press that Poland had treated its Russian minority unfairly.
The economic war, of which the war at sea is a part, produced few surprises this week. The horror of the Athenia sinking on a westbound voyage, only a day after war was declared, has been cleared up only to the extent of a finding by a board of inquiry that a submarine was involved, but our own Embassy in London stated there was no evidence of subsequent shelling. Great Britain proclaimed, late last week, that a great variety of wares would be considered contraband, and a number of vessels destined for Belgian and Dutch ports were haled into English ports and subjected to cargo examinations. Several American ressels were detained, and
in one case a cargo of Florida pebble phosphate, shipped to Germany before the war started, was taken for public sale. German forces retaliated with continued submarine sinkings of British vessels, a score of vessels already having been torpedoed. Germany announced on Monday a blockade of Great Britain, quite similar to that of the London Government against the Reich. In the Eastern European neutral countries, British and French agents were reported on Wednesday to be buying up grain and other supplies, obviously with the aim of preventing such materials from falling into the hands of the Reich. Germany was said to be exerting pressure upon Rumania and Yugoslavia for the delivery of goods already contracted for under the German barter system.

The war of propaganda thundered almost as loudly as the roar of artillery on the Western Front. The German Air Minister, Field Marshal Herman Goering, delivered an extraordinary address before German munitions workers, last Saturday, in which he declared emphatically that the Reich wants nothing from France, and that Great Britain is unable to defeat Germany, economically or militarily. "Only America remains for Great Britain," General Goering asserted, "but we can get on without the United States as a source of raw materials." German endeavors to drive a wedge between Great Britain and France were illustrated by this address, but they seemed to make no impression whatever upon the Alglo-French combination. A British official statement immediately made it clear that preparations are being made for a war which is expected to last at least three years. The Canadian war declaration on Sunday reinforced the impression thus made, and on Monday the British Ministry of Information stated that there could be no peace while Herr Hitler and his Nazis rule the Reich. In a statement before the House of Commons in London, Wednesday, Prime Minister Neville Chamberlain asserted that the Nazi "menace" must be destroyed, and he added that not only will Poland be restored, but also that Czechs will be freed from German bondage. The British official belief was expressed, Wednesday, that Germany aims to establish submarine and air bases in Latin America, this declaration bringing the German retort, Thursday, that the Reich has no ambitions in North, Central or South America, and that the British statement merely was made with an aim of influencing American sentiment. Mr. Chamberlain informed the Commons on Thursday that the German bombing of Polish civilians would strengthen the resolve of the Allies to insure "that the menace we are now fighting is finally removed."

In all the belligerent countries preparations were continued for a long and costly war. Germans were advised to pull their belts tighter, and the advice was emphasized through regulations for reduction of the meat ration to one pound weekly. Great Britain remembered the bitter days of 1917 and 1918, and made preliminary arrangements for food rationing, in the event that German submarines sink great tomnages of British ships. War finances were discussed everywhere, with the French adopting the expedient of a $25,000,000,000$ franc advance from the Bank of France, while Canada authorized a war loan of $\$ 100,000,000$ and adopted a harsh schedule of war taxation. A French Cabinet shift, announced on Wednesday, placed almost all imme-
diate power in the hands of Premier Edouard Daladier, for he assumed the duties of National Defense and War and Foreign Affairs, in addition to those of President of the Council. Former Foreign Minister Georges Bonnet was placed in charge of the Ministry of Justice. In London a good deal of criticism was directed against the officials directing the censorship operations, largely because the British public itself remained without adequate information as to the trend of affairs. Blackout restrictions, which made British life difficult at night, gradually were relaxed as days passed without airplane bombings.

## Poland Totters

TEFT without effective support by Great Britain $\downarrow$ and France, her airforce demolished and her lines of supply cut off by the German occupation of industrial areas and the German control of the Baltic Sea, Poland appears to be reaching the final stages of a losing battle against the swiftly moving mechanized forces of the German Army. Already there are rumors in Berlin and Moscow that Poland will be partitioned for the fourth time and rendered militarily impotent, at least for the duration of the war now in progress. In this second week of the undeclared war of Germany against Poland, the Poles continued to offer the same sort of gallant resistance that marked the immediate start of hostilities on the Eastern Front. But all reports agree that they were hopelessly outclassed from the start by the highly mechanized German forces, which thrust motorized fingers deep into Polish territory and then proceeded to close the gaps and make fresh advances. Even the most desperate resistance seemed inadequate to stem the advance of forces employing weapons that challenged all Polish ideas of a war of position. So hopeless seems the Polish situation that Paris admitted the virtual loss of its ally on Thursday, and post-motems began to appear in which the Polish dictator, Edouard SmiglyHydz, was said to bear the responsibility for the Polish defeat because he failed to heed the advice of Allied military counselors.

The fighting in Poland, this week, merely repeats the tale of an extraordinarily rapid German advance against a resistance which, however stubborn and valiant, proved altogether inadequate. Battered by the tremendous initial blows of the German forces, Poland's defenders apparently endeavored to gather in the traditional defense area of the triangle where the Vistula is joined by the Bug River. This second and natural line of Polish defense has served the country admirably in times past, but the Germans appear to have cracked the nut without much difficulty. Reports of the military situation were confused and uncertain, early in the week, for all attention was centered on the assault and defense of Warsaw, which is of great psychological importance but not of much military significance. German armored motor units reached the outskirts of the former Polish capital only a week after they began their invasion, and for some days thereafter conflicting claims were made as to possession of the city. Polish civilians, including women, were urged by Polish spokesmen to resist the invaders to the last, and trenches hastily were dug and barriers thrown up to defend the city. In the meantime, however, the German forces swirled around Warsaw and made the defense a matter of
'comparative military insignificance. By Wednesday the German command was able to announce the complete encirclement of Warsaw, and on Thursday the German advances from East Prussia and from Germany proper effected a junction which isolated the former capital from any defense forces to the east, and also trapped the Polish divisions still fighting in the loop extending from Warsaw westward.
German forces narrowed systematically the western loop, which stretched at the beginning of the week beyond Poznan (Posen) almost to the frontier. The invaders reached out steadily in the remaining territory and swirled especially around the eastern defenses of the Bug-Vistula triangle. Completely in command of the air, they hammered unmercifully at Polish communications and almost isolated Poland entirely from its, Eastern neighbors. Long fingers were thrust out by the Reich forces toward eastern Poland, with the apparent aim of cutting off communications of any kind with Rumania. City after city fell to the Reich, and those still in Polish hands were subjected to interminable and merciless aerial bombardments. The German command reported the capitulation of division after division. Some guerrilla warfare behind the German lines apparently occurred, and it brought the threat on Wednesday of unrestricted airplane bombing of undefended Polish towns. There were reports from the German side of atrocities by the fleeing Poles against the German minority, which possibly were intended to bolster the decision to use airplanes against defenseless civilians. But these terrible incidents of warfare failed to change the aspects of the struggle. The Polish port of Gdynia surrendered to the German invaders on Wednesday, after two weeks of desperate defense. The Polish Government, established last week at Lublin, moved on to unnamed villages in southeastern Poland, and some Ministers already are reported to have crossed the border into Rumania. United States Ambassador Anthony J. Drexel Biddle Jr. crossed into Rumania on Wednesday. French military circles admitted on Thursday that a Polish "front" no longer existed, and that scattered aggregations of troops were fighting individual engagements that seemed hopeless. A forlorn Polish request for more effective aid was made to the British Government on Thursday, by Count Raczynski, the Polish Ambassador to London.
The fate of Poland quite possibly was under debate between German and Russian authorities, under their agreement of Aug. 22. Russian forces moved toward the Western frontier of that country in great numbers during recent weeks, and reserves were called to the colors in increasing numbers. Intentions of the Stalin regime at Moscow still are a matter of conjecture, but a broad hint was made available Thursday in statements by the controlled Russian press that Poland had "exploited" its Ukranian and White Russian minorities, which comprise more than one-third of the population of Poland. The antagonism expressed in Moscow toward Poland led to the belief that the country would either be partitioned by Russia and the Reich, or that a buffer State would be set up to keep actual frontiers of the Red and Brown revolutions apart. In the German capital military conversions were continued between Russian and German staffs, and it was conjectured that the disposition of Poland
played an important part in the conversations. There were, however, no formal indications of intentions.

## Tripartite Accord

REALISTIC views as to the financial repercussions of the European conflict are highly necessary in official circles in Washington, and to a large degree such views already prevail. All sorts, of efforts have been made since Sept. 1 to shield the United States from unfortunate financial developments, with the Treasury Department taking the initiative in this respect. It seems all the more strange, accordingly, that Secretary of the Treasury Henry Morgenthau Jr. finds it difficult to recognize the simple fact that war has thrown completely into the discard the tripartite agreement for international control of currency movements made by the United States, British and French Governments. Weakness of the French franc made a mockery of the understanding from the beginning, and the more recent depreciations of sterling and francs, in terms of the dollar, leave hardly a shred of the arrangement in existence, from any practical viewpoint. This is, perhaps, inevitable from the British and French viewpoints, and not much can be said about the embargoes on gold shipments and the exchange controls promptly instituted by those warring governments, for modern warfare is total and necessitates general measures on finance as well as on other aspects of affairs. There is no use pretending, in these circumstances, that such an instrument as the tripartite monetary accord has any validity. Secretary Morgenthau managed to declare last Monday, according to Washington reports, that the tripartite agreement remains in effect. It appears that the effectiveness, in the opinion of the Secretary, rests with the "spirit" of the agreement. This is nothing more than specious pretension, for it was precisely to prevent the exchange restrictions, gold embargoes and falling currency values now prevalent that the agreement was effected originally. The tripartite accord is an early and unfortunate casualty of the European war.

## Far East

$A^{L}$LTHOUGH European hostilities have relegated Far Eastern affairs to second place, there is still much to be concerned about in the war which Japan is waging against peaceful China, and in the effects of that undeclared conflict upon American and other foreign interests. Owing to the linking of the "Brown Bolshevism" of Germany with the "Red Bolshevism" of Russia in the last 10 days of August, Japanese calculations were upset completely, and the Cabinet change which resulted in the appointment of Premier Nobuyuki Abe is one visible result of the hasty Japanese adjustment to the new alignment. Most Tokio reports indicate that Japan, left without a friend by the German maneuver, is likely to court Great Britain and the United States, while endeavoring at the same time to bring the war against China to an early conclusion. Such interpretations of the Japanese scene are based upon the Japanese conviction that Russia eventually must be engaged in battle and perhaps expelled from the Maritime Provinces of Siberia. The validity of the reports is difficult to contest, but there is also a need for a period of readjustment, in which the Japanese militarists well may attempt fresh meas-
ures against foreign interests in China. Shanghai reports of Thursday stated that the international settlement there was nervous and apprehensive about a possible Japanese move designed to oust the British and French from control. There is a faint possibility that these fears are well grounded, for both Moscow and Tokio renorts suggest conversations for an "amity" between Japan and Russia which most experts in international affairs would regard as a mere temporary expedient. The Japanese war against China, meanwhile, is simmering down into intermittent airplane raids on Chinese towns far in the interior. The next phase of Far Eastern affairs is only in its early stages, and the developments will bear close watching.

## Bank of England Statement

THE weekly return of the Bank dated Sept. 13 revealed a further expansion in note circulation of $£ 3,589,000$, which raised the total outstanding to a new record high of $£ 553,475,000$. In the three weeks since Aug. 23 circulation has increased $£ 45,412,000$. A slight decline in gold holdings of $£ 26,467$ together with the jump in note circulation brought a decrease in reserves of $£ 3,615,000$. Public deposits fell off $£ 3,028,000$ and other deposits $£ 2,078,949$. Of the latter amount $£ 1,658,249$ represented a loss to bankers' accounts and $£ 420,700$ to other accounts. The proportion of reserves to liabilities dropped to $16.7 \%$ from $18.3 \%$ a week ago; a year ago it was $31.2 \%$. Government securities showed a decrease of $£ 50,000$ and other securities of $£ 1,433,155$. The latter consists of discounts and advances, which fell off $£ 2,158$,092 , and securities, which increased $£ 724,937$. The Bank's discount rate remained unchanged at $4 \%$. Below we furnish the different items with comparisons for previous years:

|  | $\begin{gathered} \text { Sept. } 13, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Sept. } 14, \\ 1938 \end{gathered}$ | $\underset{1937}{\text { Sept. } 15,}$ | $\text { Sept. } 16,^{1936}$ | $\begin{aligned} & \text { Sept. } 18 \text {, } \\ & 1935 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circulation. | $\underset{553,475,000}{f}$ | $478,592,649$ | 488, ${ }_{\text {152,606 }}^{\text {e }}$ | 444, 862,470 | 398,149,572 |
| Public deposits | 12,001,000 | 21,569,786 | ${ }_{12,463,022}$ |  | 17,464,679 |
| Other deposits | 150,423,495 | 135,969,648 | 144,488,660 | 140,841,906 | 129,599.723 |
| Bankers' accounts | 109,608,747 | 99,593,034 | 108,397,414 | 102,182,958 | 92,018,504 |
| Other accounts...- | 40,814,748 | 36,376,604 | 36,091,246 | 38,658,948 | 37,581,219 |
| Govt. securities.. | 123,671,164 | 98,531,164 | 109,072,877 | 81,598,337 | 83,159,999 |
| Other securities | 29,796,441 | 27,949,471 | 26,237,046 | 29,253,479 | 26.012,308 |
| Disc't \& advances- | 3,858,425 | 5,879,782 | 5,038,359 | 9,184,302 | 11,852,658 |
| Securities | 25,938,016 | 22,069,689 | 21,198,687 | 20,069,177 | 14,159,650 |
| Reserve notes \& coin | 27,187,000 | 49,292,487 | 39,895,355 | 63,078,355 | 56,165,659 |
| Coin and bullion. | 661,488 | 327,885,136 | 328,047,961 | 247,940,825 | 194,315,231 |
| Proportion of reserve to llabilities | 16.7\% | 31.2\% |  | 40.50\% | 38.19\% |
| Bank rate. | 4\% |  |  |  |  |
| Gold val. per fine oz- | 1688. | 84s. $111 / 2$ | 84s. $111 / 2 \mathrm{~d}$ | 84s. $111 / 2 \mathrm{~d}$. | 84s. $111 / 2 \mathrm{~d}$. |

## Bank of France Statement

THE statement of the Bank for the week ended Sept. 7 again showed an expansion in note circulation, the current increase being $3,791,000,000$ francs, which raised the total outstanding to a new record high of $146,149,000,000$ francs. In the three weeks since Aug. 24 the Bank's circulation has increased $23,015,000,000$ francs. An increase appeared in French commercial bills discounted of $3,619,000$ francs and in advances against securities of $20,000,000$ francs, while the items of bills bought abroad and creditor current accounts declined $3,000,000$ francs and $1,103,000,000$ francs, respectively. The Bank's gold holdings remained unchanged at $97,266,039,155$ francs. The proportion of gold to sight liabilities fell off to $58.46 \%$, compared with $45.89 \%$ a year ago. The ratio three weeks ago, $65.36 \%$, was the highest of the year to date. Following we furnish the various items with comparisons for back years:


THE statement for the first quarter of September showed another increase in note circulation, this time of $63,000,000$ marks, which raised the total outstanding to a new peak level of $10,969,000,000$ marks. Notes in circulation a year ago totaled $6,689,200,000$ marks. A slight decrease in the Bank's gold holdings of 180,000 marks brought the total down to $76,773,-$ 000 marks; last year it was $70,773,000$ marks. An increase also appeared in bills of exchange and checks of $321,000,000$ marks which raised the total to $10,592,000,000$ marks. The proportion of gold to note circulation is now $0.70 \%$, compared with $1.13 \%$ a year ago. Below we furnish the different items with comparisons for previous years:

REICHSBANK'S COMPARATIVE STATEMENT

|  | Changes for Week | Sept. 7, 1939 | Sept. 7, 1938 | Sept. 7, 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Reichsmarks | Reichsmarks | Reichsmarks | Reichsmarks |
| Gold and bullion...-.- | -180,000 | 76,733,000 | 70,773,000 | 69,970,000 |
| Of which depos. abr'd |  | ${ }_{*}^{*}$ | $10,587,000$ $5,398,000$ | $20,055,000$ $5,822,000$ |
| Bills of exch \& checks.- | +321,000,000 | 10592,000,000 | 6,378,099,000 | 5,105,055,000 |
| Silver and other coin. |  | b168,205,000 | 133,337,000 | 140,683,000 |
| Advances. |  | b22,220,000 | 28,542,000 | 40,614,000 |
| Investments |  | b982,622,000 | 847,890,000 | 403,662,000 |
| Other assets. |  | b1380,462000 | 1,149,361,000 | 737,947,000 |
| Notes in circulation. | +63,000,000 | 10969,000,000 | 6,689,200,000 | 4,936,489,000 |
| Oth. daily matur. oblig. |  | a 1480,300000 | 948,002,000 | 665,092,000 |
| Other liabilities |  | b454,774,000 | 311,250,000 | 259,195,000 |
| Propor'n of gold \& for'n curr to "note circul' $n$ | -0.01\% | $0.70 \%$ | 1.13\% | 1.53\% | * "Reserves in forelgn currency" and "Deposits abroad" are included in "Gold

coin and bullion." a Figuies as of Aug. 31, 1939, b Figures as of Aug. 23. 1939 .

## Discount Rates of Foreign Central Banks

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

| Country | Rate in Effect Sept. 15 | Date Established | Preotous Rate | Country | Rate in Effect Sept. 15 | Date <br> Established | PTevious Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argent | $31 / 2$ | Mar. 1193 |  |  | 3 | Aug. 291939 |  |
| Batavia | 4 | July 11935 |  | Hungar | 4 | Aug. 291935 | $41 / 2$ |
| Belgium | $21 / 2$ | July 61939 | 3 | India. | 3 | Nov. 281935 | $31 / 2$ |
| Billgaria. |  | Aug. 151935 | 7 | Italy | 41/2 | May 181936 |  |
| Canada | 23/2 | Mar. 111935 |  | Japa | 3.29 | Apr. 61936 | 3.65 |
| Chile |  | Dec. 161936 | 4 | Jav | 3 | Jan. 141937 |  |
| Colombia - | 4 | July 181933 | 5 | Lithuan | 6 | July 15193 ! |  |
| Czechoslo- |  | 1936 | $31 / 2$ | Moroce | $61 / 2$ | May 281935 | $41 / 2$ |
| Danzig. | 4 | Jan. 21937 | 5 |  | $41 / 2$ | Dec. 171937 |  |
| Denm | $31 / 2$ | Feb. 231939 |  | Portugal. |  | Aug. 111937 | $41 / 2$ |
| Eire. |  | June 301932 | $31 / 2$ | Rumania - | $31 / 2$ | May 51938 | $41 / 2$ |
| England |  | Aug. 241939 |  | SouthAtrica | $31 / 2$ | May 151933 | $43 / 2$ |
| Estonia | $41 / 2$ | Oct. 11935 |  | Spain.- |  | July 151935 |  |
| Finland France | ${ }_{2}^{4}$ | Dec. 3 1934 <br> Jan. 2 1939 | 4 $21 / 2$ | Sweden - .- | 21/2 | Dec. 11933 Nov. 251936 |  |
| Germany | 4 | Sept. 221932 | 5 | Yugoslavia | 5 | Feb. 11935 | 63/2 |
| Greece | 6 | IJan 41937 | 7 |  |  |  |  |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday are $31 / 4 \%$, as against $315-16 \%$ on Friday of last week, and $39-16 \%$ for threemonths' bills; as against $315-16 \%$ on Friday of last week. Money on call at London on Friday was $31 / 4 \%$. At Paris the open market rate remains at $21 / 4 \%$, and in Switzerland at $1 \%$.

## New York Money Market

BUSINESS in the New York money market was on a highly restricted basis this week, with official rates unchanged. The market continued to reflect the modest change in short-term rates on taxexempt obligations, however, and awards of a new issue of $\$ 100,000,000$ Treasury discount bills due in 91 days were made, Monday, at an average of $0.159 \%$ on an annual bank discount basis. The previous issue was awarded at $0.108 \%$ average. Bankers' bill and commercial paper rates were unchanged, with little business done. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans again were $11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months' datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months, maturities. There has been a fairly heavy demand this week for prime commercial paper. Supplies of prime paper have improved and the market has been quite active. Rates were advanced on Monday to $5 / 8 \% @ 1 \%$ from $5 / 8 @ 3 / 4 \%$.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has shown very little activity this week. The demand has been light and high class bills continue in limited supply. There has been no change in rates. 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. The Federal Reserve Bank's holdings of acceptances remain unchanged at $\$ 546,000$.

## Discount Rates of the Federal Reserve Banks

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
discount rates of federal reserve banks

| Federal Reserve Bank | Rate in Effect on Sept. 15 | Date Established | Prepious |
| :---: | :---: | :---: | :---: |
| Boston--- | 1 | Sept. 2, 1939 | $11 / 2$ |
| New York | $11 / 2$ | Aug. Sept. 4, 1937 |  |
| Cleveland. | $11 / 2$ | May 11, 1935 | 2 |
| Richmond | $11 / 2$ | Aug. 27, 1937 | 2 |
| ${ }_{\text {Aldanta }}$ Chicago | ${ }_{* 11 / 1}^{1 / 3}$ | Aug. ${ }^{\text {Aug. } 21,1937}$ | 2 |
| St. Louis | $11 / 2$ | Sept. 2, 1937 | 2 |
| Miñeapolis | $11 / 2$ | Aug. 24, 1937 | 2 |
| Kansas City | $11 / 2$ | Sept. 3. 1937 | 2 |
| Dallas- | $11 / 2$ | Aug. 31, 1937 Sept. 3, 1937 | ${ }_{2}^{2}$ |

## Course of Sterling Exchange

STERLING exchange showed little variation from last week. The entire foreign exchange market is extremely restricted and quotations for most currencies are largely nominal. The dollar, the belga, the guilder, and the Swiss franc appear to be the onily currencies for which there is any demand.

On Sept. 12 the following official exchange rates were fixed by the Bank of England: New York cables, $\$ 4.02-\$ 4.06$; Paris, checks $176-177$; Amsterdam, 7.57-7.64, and Canada, 4.40-4.46. Italy and Berlin were not quoted. The official rates established by the Bank compared with the rates fixed on Sept. 5 as follows: New York, $\$ 4.02-\$ 4.06$; Paris checks, 174-175; Amsterdam, 7.57-7.64; Switzerland, 17.9318.11; Belgium, 24.16, buying rate, and Canada, 4.47-4.51. No rates were announced for Berlin or Milan. The wide spread in the exchange makes dealings difficult, as proved to be the case last week.

In New York the range for sterling this week has been between $\$ 3.721 / 2$ and $\$ 4.055 / 8$ for bankers' rate, compared with a range of between $\$ 4.033 / 4$ and $\$ 4.22$ last week. The range for cable transfers has been between $\$ 3.73$ and $\$ 4.06$, compared with a range of between $\$ 4.04$ and $\$ 4.221 / 8$ a week ago.

The foreign exchange market continues immersed in the confusion and excitement of incidents arising from the war in Europe. Price declines are general in nearly all currencies except the neutrals, which are undergoing wide fluctuations: It is practically impossible to do business in future exchange and where a quotation is available, as in the Oslo group, where the spot rate is generally firm, the discount on futures is wide. In the last few days the discount on 90 -day guilders ranged between 15 and 20 points below spot, and belgas with a spot rate well above dollar parity were quoted at 40 points below the basic cable rate for 90 -day deliveries.

Foreign exchange traders consider the severe decline in the franc with respect to both sterling and the dollar an indication that franc exchange has been cut from its tie to sterling.
It is therefore questioned how far the tripartite agreement can function under present conditions. Certainly the agreement bears no relation to the working of the original plan formulated three years ago. However, Secretary of the Treasury Morgenthau in his press conference on Monday said that despite the exercise of wartime exchange control by Britain and France, the two nations are adhering to the spirit of the tripartite monetary agreement with the United States. He said it is operating with Holland, Belgium, and Switzerland for the exchange of information with Britain and France.
Secretary Morgenthau said that the American business man is assured that proper facilities will be maintained to permit establishment of dollar balances in this country for payment of goods shipped to foreign countries, including the European belligerents. He further stated that although Great Britain and France have adopted exchange control systems, the United States Treasury will continue to buy gold at $\$ 35$ an ounce. "The spirit of the agreement is still there," Mr. Morgenthau said, adding that no attempts have been made by either France or Great Britain to take advantage of the situation by entering upon competitive devaluation. Nevertheless, Mr. Morgenthau admitted that the stabilization fund is virtually inoperative.

The international trade agreements between the United States and many other countries are apparently also jeopardized by the existence of war in Europe. Trade experts in Washington analyzing the official British figures for trade with the United States in the first six months of the year find evidence that the reciprocal trade agreement with the

United Kingdom has brought some beneficial results. At the State Department a few days ago it was said that a period of six months was too short to permit a final judgment.
The main purpose of the agreements was to restore the free interchange of goods and commodities which existed before the war of 1914-1918, when for a period of nearly 100 years the economic interdependence of nations was universally recognized. The growth of economic nationalism following the World War is proving at the present time not wholly disadvantageous to those countries which by tariffs, quotas, and exchange restrictions, have achieved a measure of self-sufficiency which renders them less liable to shocks from the derangement of trade relations caused by the war.

The transfer of $£ 280,000,000$ in gold by the Bank of England on Sept. 26 to the Exchange Equalization Account, an amount which constituted virtually the Bank's entire gold stock, is regarded in London as a wise measure for the ultimate safety of the currency.
The London discount market is showing a tendency toward greater ease, although at present bill rates continue unchanged from last week. The ease in the discount market gave rise to the possibility that the Bank of England may reduce its rediscount rate in the near future. Just before the outbreak of the war the Bank increased its rate from $2 \%$ to $4 \%$.
On Tuesday the Bank of England acted to protect the bill market as it did in 1914. According to advices from London the Bank will advance where required to such acceptors through their bankers the funds necessary to meet maturities of all approved bills accepted before Sept. 3, thus releasing the drawers and endorsers of such bills from their liabilities. Acceptors will be under obligation to make collection as soon as possible and apply these collections against advances made by the Bank of England.
The Bank will charge interest on such advances at $2 \%$ above its prevailing discount rate, but not to exceed $6 \%$. The first interest payment will be due on March 1, 1940 and on each Sept. 1 and March 1 thereafter.
The gold movement from Europe to New York is rapidly subsiding. It now seems almost doubtful if the Treasury's gold stock will pass the $\$ 17,000,-$ 000,000 mark. On Sept. 13 it reached $\$ 16,808$,000,000 . The Treasury's gold price continues at $\$ 35$ an ounce and the gold stock may be enhanced hereafter by export and sale to the United States of newly mined domestic gold and gold from Canada and South America.

There is also a prospect that if Great Britain and France are compelled to pay for supplies bought on this side, they may first dispose of some part of their earmarked gold held in New York, in which case they would receive dollars and the gold so disposed of would be added to the Treasury stock.

The London gold price continues at 168s per ounce. This is the Bank of England's buying price. No gold is allowed to be exported from England.

London open market money rates are as follows: Call loans against bills are available at $21 / 2 \%$; twomonths bills are $31 / 2 \%$; three-months bills are $33 / 4 \%$; four-months bills are $45 / 8 \%$; and six-months bills are $5 \%$.

At the Port of New York the gold movement for the week ended Sept. 13, as reported by the Federal Reserve Bank of New York, was as follows:

$\$ 83,019,000$ total
Net Change in Gold Earmarked for Foreign Account Decrease: $\$ 5,154,000$
Note-We have been notified that approximately $\$ 6,013,000$ of gold was received at San Francisco, of which $\$ 5,521,000$ came from Japan, and $\$ 492,000$ from China.
The above figures are for the week ended on Wednesday. On Thursday $\$ 30,154,000$ of gold was received of which $\$ 16,921,000$ came from Canada, $\$ 13,231,000$ from England and $\$ 2,000$ from Guatemala. There were no exports of the metal. On Friday $\$ 16,556,000$ of gold was received, of which $\$ 14,383,000$ came from Canada and $\$ 2,173,000$ from India. There were no exports of the metal.
Canadian exchange is at a sharp discount in terms of the United States dollar, entirely as a result of the decline in sterling and the war in Europe. This week Montreal funds ranged between a discount of $11 \%$ and a discount of $67 / 8 \%$.
Referring to day-to-day rates sterling exchange on Saturday last had only a limited market. Bankers' sight was $\$ 4.05 @ \$ 4.05 \frac{5}{8}$; cable transfers $\$ 4.051 / 4 @$ $\$ 4.06$. On Monday exchange continued restricted. The range was $\$ 4.04 @ \$ 4.051 / 2$ for bankers' sight and $\$ 4.043 / 4 @ \$ 4.06$ for cable transfers. On Tuesday sterling continued under pressure in limited trading. Bankers' sight was $\$ 4.03 @ \$ 4.045 / 8$; cable transfers $\$ 4.031 / 8 @ \$ 4.047 / 8$. On Wednesday new pressure developed in sterling. Bankers' sight was $\$ 4.00 @$ $\$ 4.033 / 8$; cable transfers, $\$ 4.001 / 2 @ \$ 4.035 / 8$. On Thursday the market was virtually unchanged. The range was $\$ 3.763 / 4 @ \$ 4.00 \frac{1}{4}$ for bankers' sight and $\$ 3.77 @ \$ 4.001 / 2$ for cable transfers. On Friday the market was without important developments. The range was $\$ 3.721 / 2 @ \$ 3.891 / 2$ for bankers' sight and $\$ 3.73 @ \$ 3.90$ for cable transfers. Closing quotations on Friday were $\$ 3.871 / 2$ for demand and $\$ 3.873 / 4$ for cable transfers. Commercial sight bills finished at $\$ 3.85,60$-day bills at $\$ 3.813 / 4,90$-day bills at $\$ 3.803 / 8$, documents for payment ( 60 days) at $\$ 3.813 / 4$, and seven-day grain bills at $\$ 3.863 / 8$. Cotton and grain for payment closed at $\$ 3.85$.

## Continental and Other Foreign Exchange

FRENCH exchange must continue for a long time to present erratic trends. In Paris the newly created Office of Exchange under the supervision of the Bank of France endeavors to hold the franc rate steady, but in New York and other free markets the rate shows a downward tendency.
On Sept. 11 the Paris authorities established a decree prohibiting or regulating export of capital and exchange operations and gold traffic. These plans were elaborated in detail several months ago but were put in operation only last Monday. They are designed to save the nation's gold stock from the risk of being utilized for any other purpose than the prosecution of the war.

Control is exercised over what all persons resident in France may buy abroad and over the foreign currencies which they may obtain by sales of services abroad. While the control is strict, it appears to be more elastic than the control exercised in London.
All applications for exchange by importers, travelers, and others with obligations abroad will be examined in the Office of Exchange and all exports will be supervised with a view to acquiring all exchange resulting therefrom. However, questions of
general policy will be decided by the Government, which plans, it is understood, to vary its economic procedure to correspond to the procedure applied by each country toward France. Wherever possible France will deal on an equal basis with the other country. This is already assured as regards Great Britain and it is expected that a working agreement with the United States will soon be made.
It would seem that the exchange control intends to make no substantial modification of the rates prevailing between London, Paris, and New York during the past few weeks unless or until it is found inevitable. Thus, according to Paris, the practical mechanism of the tripartite agreement, with the three controls uniting to keep rates as stable as possible and to transfer gold at the end of each day's business, is still in effect.

Under the new regulations anyone planning to leave France must give evidence of and obtain approval of the expenses he requires. For trips abroad the maximum sum authorized for a traveler to take with him is 5,000 francs, which may be increased to 10,000 francs in case the duration of the trip is prolonged.

In explaining the Government's decrees Finance Minister Reynaud said that the Bank of France possesses twice the amount of gold in tons that it did in 1914. As to the immediate financial effort of the country he said that the Bank of France had made no difficulty in advancing $25,000,000,000$ francs for defense. Instead of selling their bonds he stated that French people have resumed subscribing and that the surplus of new subscriptions for defense bonds over sales in the first week of the war has been 1,600 ,000,000 francs.

Belgian exchange is generally firm but shows wide fluctuations. The firmness is due largely to the neutral position of Belgium and its adherence to gold. There is in effect no quotation for future Belgian exchange, but on one or two occasions in the past week 90 -day belgas were-quoted at a discount of 40 points from the basic cable rate.

On Sept. 12 the permanent committee of the Oslo Conference Nations assembled in Brussels to exchange views on economic measures to preserve their neutrality. On the agenda was an exchange of views concerning the action to be taken in the field of commercial exchange because of the war. Details of the outcome of the two-day meeting have thus far not been divulged. Delegates attended from Belgium, The Netherlands, Norway, Sweden, Denmark, Switzerland, and Luxembourg.

German marks have been quoted infrequently in New York this week. On the few occasions when quoted they ranged between 38.75 and 40.00 for the so-called free or gold mark. Par is 40.33 .

The London check rate on Paris closed on Friday at 176-177, against 176-177 on Friday of last week. In New York sight bills on the French center finished on Friday at $2.181 / 2$, against 2.26 ; cable transfers at 2.19, against 2.26. Antwerp belgas closed at 17.06 for bankers' sight bills and at 17.06 for cable transfers, against 17.07 and 17.07. Berlin marks are no longer quoted in New York. Italian lire closed at 5.21 for bankers' sight bills and at 5.21 for cable transfers, against 5.21 and 5.21. Exchange on Czechoslovakia is no longer quoted in New York. Exchange on Bucharest closed at 0.72 (nominal), against 0.72 (nominal), on Poland 18.80 (nominal), against 18.80 (nominal); and on Finland at 2.05 (nominal), against
2.05 (nominal). Greek exchange closed at 0.78 (nominal), against 0.80 (nominal).

EXCHANGE on the countries neutral during the war of 1914-1918 now moves in entire independence of sterling. The Scandinavian currencies since last week have abandoned the tie which prevailed for many years. Quotations for these units are largely nominal, and when quotations are obtainable the Danish unit shows a tendency toward weakness. The Holland guilder and the Swiss franc are the firmest of these currencies but trading is limited.

Bankers' sight on Amsterdam finished on Friday at 53.16, against 53.13 on Friday of last week; cable transfers at 53.16, against 53.13; and commercial sight bills at 53.06, against 53.03. Swiss francs closed at 22.63 for checks and at 22.63 for cable transfers, against 22.52 and 22.52 . Copenhagen checks finished at 19.40 and cable transfers at 19.40, against 19.50 and 19.50. Checks on Sweden closed at 23.82 and cable transfers at 23.82 , against 23.83 and 23.83 ; while checks on Norway finished at 22.75 and cable transfers at 22.75 , against 22.75 and 22.75 .

EXCHANGE on the South American countries is frequently only nominally quoted. The Argentine peso is displaying strength. Exchange on Brazil and Peru is held steady by their respective controls.

The United States Consul General at Buenos Aires recently cabled Washington that numerous exchange restrictions on imports from the United States which were imposed on Aug. 21 have been largely abrogated. The restrictions originally were applied to 173 classes of United States merchandise the importation of which had been suspended for the rest of 1939. Permits are now being granted in unlimited amounts for importation of 62 classes at an exchange rate equivalent to 20 pesos to the pound sterling. Restrictions on a number of other classes have been removed at an exchange rate equivalent to 17 pesos to the pound.

A communique recently published by the Treasury office at Lima, Peru, stated that there is no danger than Peruvian finance will be adversely affected by the outbreak of hostilities in Europe as it was in the World War.

A recent dispatch from the American Embassy at La Paz stated that the Bolivian Government has suspended all foreign exchange transactions pending developments in Europe.

Argentine paper pesos closed on Friday at 28.00 for bankers' sight bills, against 28.00 on Friday of last week; cable transfers at 28.00 , against 28.00 . The unofficial or free market was $23.25 @ 23.50$, against 23.90@24.50. Brazilian milreis are quoted at 5.10, against 5.10 . Chilean exchange is quoted at 5.19 (official), against 5.19. Peru is nominally quoted at 19.00, against 19.00 .

EXCHANGE on the Far Eastern countries is confused as a result of the European war. For the most part these currencies show ease in sympathy with sterling.
Closing quotations for yen checks yesterday were $235-16$, against 23.65 on Friday of last week. Hongkong closed at $245 / 8$, against $251 / 2$; Shanghai at $63 / 4$ (nominal), against 7.00 (nominal); Manila at 497/8,
against 49.80; Singapore at 46.00, against 47.75; Bombay at 29.05, against 30.42: and Calcutta at 29.05, against 30.42 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, 84 s . $111 / 2 \mathrm{~d}$. 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:

|  | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Ger |  |  |  |  |  |
| Spai |  |  | 87,323,0 | 88,092 |  |
| Italy |  |  | 25,232,000 |  | 53,013,000 |
|  |  | 123,376,00 | 105,490,0 |  | 49,976 |
| at. | 103,500 | 88 | 102,343 | 105,707,0 |  |
|  |  | 113,875,000 | 83,206,0 | 54,159,0 | 46,61 |
| 硡 | 35,166,00 | 29,319,0 |  | 24,132,0 | 9 |
|  |  |  |  | B,55 |  |
| Norway |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| * Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939 and since have carried the gold holdings of the Bank at the market value current as of the statement date. instead of the statutory price, which was formerly the basis of value. On the market price basis (168s. per fine ounce) the Bank reported holdings of $\mathrm{f661,488} \mathrm{}, \mathrm{equivalent}, \mathrm{however}$,to only about $£ 334.514$ at the statutory rate ( 848 . $111 / 2 \mathrm{~d}$. per fine ounce), according to about $£ 334.514$ at the statutory rate ( $848.11 / \sqrt{2 d .}$ per ine ounce), according to periods as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds. <br> a Amount held Dec. 31, 1938, latest figures avallable. b Gold holdings of the Bank of Germany includes "deposits held abroad" and "reserves in foreign currencles." c As of April 30, 1938, latest figure avallable. Also first report subsequent to Aug. 1, 1936. <br> The value of gold held by the Bank of France is presently calculated, in accordance with the decree of Nov. 13, 1938, at the rate of 27.5 mg . gold, 0.9 fine, equals one franc; previously and subsequent to July 23, 1937, gold in the Bank was valued at 43 mg . gold, 0.9 fine, per franc; before then and after Sept. 26,1936 , there were 49 mg , to the franc; pror to Sept. $26,1936,65.5 \mathrm{mg}$. gold 0.9 fine equaled one franc. Taking the pound sterling at the rate at which the Bank of England values its gold holdings ( $7,9881 \mathrm{gr}$. gold 11-12ths fine equals $£ 1$ sterling), the sterling equivalent of 296 francs gold in the Bank of France is now just about $£ 1$; when there were 43 mg . gold to the franc the rate was about 190 francs to the $£ 1$ : when 49 mg ., about 165 francs per $£ 1$; when 65.5 mg ., about 125 francs equaled $£ 1$. |  |  |  |  |  |
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## National Labor Relations Act Alien to American Philosophy of Government

Although the National Labor Relations Act is one of the shortest of the basic New Deal statutes, perhaps the major goal towards which a program for its revision should aim is simplification of the law-even complete elimination of numerous of its provisions. This fundamental requisite has never been better illustrated than in certain decisions of the Labor Board handed down within the last few weeks, decisions that may be found entirely proper in view of the present form of the statute, despite the fact that they violate certain more important rules of ordinary common sense.
Consideration of these decisions and the need for particular changes in the Wagner Act they call for is merited at this time, moreover, because the House committee's investigation of the law, which is to be directed by Representative Smith of Virginia, has announced that it will start its formal hearings early next month with a review of certain Labor Board cases. The cases to be considered below are offered as ideal subjects for the committee's attention, because they demonstrate not, so far as the writer knows, any abuses of the administrative functions vested in the Board, but rather an abuse arising from the provisions of the law itself.
The Smith Committee will face a severe temptation to direct its probe at the deficiencies in administration of the Wagner Act. Certainly, the many mistakes and indiscretions committed by Board members and employees should provide more entertaining news than a considered review of just what the Board's interpretations of the law mean to industry and to the public. Yet, unless the Smith Committee resistrs the temptation to probe exclu-
sively the Board's numerous shortcomings, a real danger exists that it will be forced to publish a report calling only for a reorganization of the law's administration and not the constructive revision of the law that is so desperately needed.
The first of these decisions selected illustrates a fundamental flaw in one of the basic sections of the law, that which makes it mandatory for all employers to bargain collectively at their employees' desire. The Labor Board quite early in its career found that this mandate must be implemented by certain important rules, lest it become meaningless. Thus it asserted the doctrine that employers must not only bargain collectively, they must bargain "in good faith."
Now the Board itself realized to some extent that the task of determining when an individual was bargaining in good faith was a formidable one, so it set up certain precepts or criteria to simplify this task. Thus it ruled that employers, to show their good faith, must be willing to meet employee representatives as often as was convenient. Then it found it necessary to decide that good faith required more than just a meeting, for employers were informed that they could not fulfill the requirements by meeting employees and then rejecting all their demands. Instead, they must offer counterproposals to union demands to demonstrate their "good faith."
But late last month the Board found it necessary to further implement the rules with regard to bargaining in good faith-in the Dallas cartage case. Here the Board ruled that not only must the employer make counter-proposals, if he rejected union demands, but he must also make genuine counterproposals, not concessions which were "wholly illusory." Also criticized in this case was the employer's "captious criticism" of union demands, although to one experienced in actual market trading, such criticism might be deemed an evidence of real bargaining. And the Board branded as wholly illusory a proposal of the employer to sign a contract binding existing wages and hours until and unless, after a conference with the union, the management decided to change them.

Now it is hard to read from this decision any inference other than that an employer must tender some sort of a wage increase or other improvement in working conditions to prove his good faith, and if this inference is justified the ruling is perhaps fully as amazing in its implications of bureaucratic control as any the Board has handed down. But entirely apart from this inference, consider the degree of control involved in the dogma itself-that bargaining in good faith requires counter-proposals which are not wholly illusory. Obviously the determination of when such a proposal is illusory must always depend entirely upon judgment and requires a degree of insight into motives that few individuals possess-meaning, of course, that the Administrator will eventually have to decide according to his own prejudices.

Yet if the Wagner Act does require employers to bargain in good faith, it is hard to see how an administrative agency can avoid the necessity of probing the genuineness of employer counter-proposals, however impossible the task.

An even more recent case-that of the Waumbec Mills, Inc. (Manchester, N. H.)-decided less than two weeks ago, demonstrates how far-reaching still
another fundamental provision of the Wagner Act may become. This is the provision forbidding employers to discriminate either in hire or tenure for reasons of union activity. The Board's Waumbec ruling ordered the employer to offer employment to a worker refused a job allegedly because of past union affiliations, and what is more important, to give him remedial back pay consisting of the difference between what he actually earned and the amount the company would have paid him from the date of the refusal of a job to the time he went on the payroll.

As startling as this ruling appears at first glance, it seems perfectly proper under the law which forbids employers to discriminate in hiring policies. Here again, however, the personal equation of administration enters in, and one must ponder the dangers inherent in such rulings. In rehiring workers after seasonal or other layoffs, how can an employer make certain he will not violate the law if he does not rehire only union men? If he even carefully tries to maintain the same proportion of union and non-union workers as formerly prevailed in the plant (and just how is he supposed to know that), may not the union workers refused jobs run to the Board and demand jobs and back pay? Since the Board never accepts an employer's word that he does not discriminate in hiring policies, how can the employer make sure that he is not violating the law?

Even assuming the most reasonable administration possible of such a doctrine, the potential litigation and the costs thereof should terrify many employers.

Now these two rulings only suggest some of the implications of two of the most basic parts of the Wagner Act. Going back over the past four years, dozens of illustrations could be cited to show how the basic essentials of the Wagner Act require a terrific degree of intervention and control of industry.

Sometimes the prosecution of the law out to the limits of its implications results in rulings that are amusing, if not ridiculous. Thus probably few of the general public know that the Labor Board has held a wage increase to be against the law. In the Picker X-Ray case, two months ago, it reached this somewhat surprising verdict on the grounds that the employer granted the wage increase on the eve of an employee election with the intent of influencing the outcome of the poll. And to complete the cycle, in the Dallas cartage case cited above it held a wage cut to be also a violation of the statutebecause the cut occurred while negotiations with a union were in progress and should have been discussed (perhaps such a proposal would not have been "wholly illusory") at these sessions.

Another point needs to be driven home. Both of the decisions cited came some time after the appointment of the new member, Dr. William Leiserson, to the Board, and both occurred after the Senate and House Labor Committee hearings on Wag. ner Act amendments supposedly forced the agency to become more "reasonable" and less the advocate of organized labor. However desirable a change in the law's administration, therefore, it can hardly be contended that anything save a thorough-going revision of the statute itself will prevent its application in ways not foreseen at the time of its passage and still not even clearly foreseeable, ways
that are certain to hamper the normal functioning of industry.

As it stands today the Act is alien to the American philosophy of government in that it calls for government by men instead of government by law.

## Professor Moley as a People's Witness

The close of a series of eleven articles by Doctor Raymond Moley, relating the facts of his association with the candidacy and the Presidency of Mr . Roosevelt, create an appropriate occasion to congratulate the distinguished author, the "Saturday Evening Post," which published them, and the readers to whom they have been made available. Professor Moley and the editors of "Evening Post" have conferred a distinct public benefit that ought not to go unrecognized. Than the author of this series, no man had closer contacts with the President, during the years of his struggle for the nomination, during his first campaign for election, and during most of the period of his first Administration, nor is there anyone better equipped accurately to apprehend to singularities of the Presidential temperament or to report its almost pathological development under the stimulation of conscious power. That he is no longer in the Presidential service is, in view of the facts which he relates and other facts known to all who are closely in touch with current events, highly to Doctor Moley's honor and he is especially to be commended upon the courageous candor of his recent contribution to the store of information and intelligent analysis available to the general public. The powers of an American President are so vast and comprehensive, the latitude of action always open to his constitutional discretion, the enormous force and breadth of his influence in fields beyond any delegated authority, all combine to make the personality of the Chief Executive of unequaled importance at every stage in the Nation's history. In all these elements that importance has expanded largely since the Civil War and never so rapidly as under the rather commonly exaggerated exigencies of the long current depression. Hence, it is most important that every available avenue of information and understanding of the character and personality of the President should be kept open to as many as possible of the general public. If the suspected ambition for a third term hereafter materializes in an actual candidacy, such comprehension will contribute to a sound deter. mination; if it does not, the public will have learned better to evaluate the risks which it has avoided and to weigh the relative merits and demerits of future aspirants for the highest office.

Dr. Moley was called to the service of Candidate Roosevelt at a time during his Governorship when it was believed that progress towards the exalted goal of his ambition required something more than an exhibition of winning ways and the negative qualities of facile adjustment. There must be some substance, or the simulacrum of substance, in any long series of campaign addresses and it became Dr. Moley's task, which he was plainly gratified to assume, not only to form a group, the Brain Trust, to compile and collate facts, but himself, principally by suggestion, to supervise most of the details and the results, and to insure co-ordination in conformity with a tenable program, not too definite to be widely persuasive. This is not precisely the way in which Dr. Moley describes his labors but it
is a concise restatement of the much longer explanation which he volunteers. During the period of the campaign he appears to have risen steadily until he attained first rank in the confidence and esteem of his chief and an influence that was regularly exercised toward a liberal conservatism and against radical commitments unwarranted by the facts and not supported by thorough inquiry. This position of trust and influence persisted at least through the hundred days of the First New Deal, the period when sound economy in public expenditures was strongly envisaged and a balanced budget remained as a goal that could be announced without destructive qualifications. His own confidence in the President's vision and consistency of purpose seems to have been rudely shocked by the cynical scuttling of the London Economic Conference, and it may be that relations were thereafter somewhat strained upon both sides, for there seems to have been something less than complete co-incidence of intention in most of the relations of their subsequent contacts, but effectual co-operation continued beyond the Philadelphia convention and until after the November election of 1936. The period and the opportunity suffice for a diagnostical description of a metamorphosis in the mentality and conduct of an individual in the highest place that has rarely, if ever, been equaled in the pages of fiction.

At Albany, while he was candidate and Governor, Dr. Moley found Mr. Roosevelt friendly, unassuming, considerate and modest; welcoming facts and arguments, never impatient or resentful when criticism was friendly and constructive. He had something of a flare for the rococo in political expedients, and was already too easily convinced that resort to any conceivable nostrum suggested as a remedy is better than to postpone action during a period of cautious inquiry, but he was not over-sure of his own wisdom nor too thoroughly convinced that he possessed a subtle power over public opinion or that in him alone the voters reposed a confidence that could not be successfully assailed no matter where he attempted to lead. The alteration which Dr. Moley describes as the product of four years of power is extreme, radical, and frightening. The exercise of great power has subtly served to convince the President that in himself he is great. Flattery has created in him an exhilarating and intolerant faith that alone he is infallible. That he finds himself committed, even by chance and tem-
porarily, to any policy or plan, at once results in a conviction that is beyond and above discussion that that particular policy or plan is an essential of public safety and must be prosecuted relentlessly and without permitting the slightest modification. Opposition to anything he proposes, from the moment it is proposed, becomes suddenly immoral or malevolent-only tories, economic royalists, oppressors of the under-privileged one-third are capable of such iniquity. He no longer listens patiently to advice, unless it conforms closely to his preconception, and he willfully closes every avenue that might lead to the correction of his most superficial thought. With this transformation of mental habits and methods, defects of mind and character that were minor when their consequences might be offset in common council, are largely expanded and acquire an importance they never before possessed. Dr. Moley undoubtedly believed that he was drawing an accurate portrait of his former chief when out of his abundant personal experience he wrote:
Ultimately a man closed off from free opinion and advice suffers a kind of mental autointoxication. He lives in a world of ideas generated only by himself, a world of make-believe, a world like Prospero's island, where his magic can create things in the image of his own devicesan insubstantial pageant of humanity . . . power is dangerous. It grows by what it feeds upon, dulling the perceptions, clouding the vision, imprisoning its victim, however well-intentioned, in that chill isolation of a self-created aura of intellectual infallibility which is the negation of the democratic principle.

Probabaly, among the 31 individuals who have held the office of President there was never any other so susceptible to this inscrutably and intellectually debilitating influence of high position and great power as the present incumbent. All his past experience, his over-privileged youth, his educational environments, his sudden leap to political eminence based upon the reminiscent prestige of another and very different Roosevelt, the business opportunities conferred because of his political standing, all these have contributed to deprive him of the poised comprehension which would repel exaggerated flattery and reject the persuasions of self-conceit. The lesson is not, however, for this day alone. If Mr. Roosevelt's strange progress affords an unusually convincing lesson in the dangers of continued power, it is still true that the same influences, in more or less effective degree, always attend the office which he holds. It is a wise public policy that has heretofore restricted the duration of this deteriorating influence.

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

In keeping with the slow but persistent improvement of general business conditions in the United States, financial statistics of railroad operations in July reflect modest gains, as against the same month of last year. Maintenance and continuance of this trend would, of course, tend nance and continuance of this trend would, of course, tend which the carriers struggle. But it must again be emphasized that the Congress which adjourned a little more than a month ago took no steps toward mitigation of railroad troubles, notwithstanding repeated urgings and many legislative proposals. In the meantime the situation has undergone an abrupt change, through the German war upon Poland and the generalization of the conflict. Whether the United States can remain neutral, and what the European war will mean to our economic affairs, are matters of primary importance which only the future can determine. The immediate reactions of the securities market are not necessarily indicative, for the gains in prices that developed soon after Great Britain and France declared war against Germany on Sept. 3 are difficult to justify on any comparison of the present situation with that which prevailed in 1914. For the time being railroad problems have been obscured by the overwhelming general consid-
erations of the European war. It would seem, however, that such special problems will have to be faced and met in some manner, regardless of the ultimate effects of the European conflict upon the United States. At the beginning of the first World War many months elapsed before the relatively unprepared European combatants turned heavily to the United States for supplies. They are now far better prepared for a conflict which all believe will be long and bitter, but on the other hand the lessons learned from the first World War may occasion forehanded action in the Second World War, so far as supplies are concerned. The railroads of the United States naturally will be affected as the country in general is affected.
The creeping economic advance of the United States from the deep depression conditions of late 1937 and early 1938 continued in the month of July, 1939, and railroad financial statistics reflect that movement. Strike conditions hampered some industries in that month, but the business of railroad transportation apparently shared in the betterment of the economic picture as a whole. Losses of carrier business to competing methods of transportation continued, especially to motor trucks, and it would seem that this is one of the special aspects of the railroad problem which
needs further clarification, although something already has been accomplished through Interstate Commerce Commission regulations of interstate commerce in motor vehicles. Gross revenues of the railroads in July amounted to $\$ 331$, 878,000 , against $\$ 298,986,884$ in July, 1938, a gain of $\$ 32,-$ 891,116 , or $11.00 \%$. Operating expense increases absorbed most of this gain in revenues, but the railroads nevertheless were able to increase their net revenues for July to $\$ 90,45 \overline{7}, 198$, from $\$ 77,317,123$ in July, 1938, a gain of $\$ 13$,140,075 , or $16.99 \%$. When the comparison is extended to earlier years it will be seen that the results for July were better than in some of the depression years that followed 1939, but poorer than others. The contrast with the 1920's is distinctly unfavorable to the current period and suggests most pointedly the need for basic improvements in the railroad picture, without regard to the possible repercussions of the European war. We present in tabular form the financial statistics for July, as compared with the same month of last year:

| Month of July | 1939 | 1938 | Inc. ( + ) or D | ec. (-) |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 134.roa | $233,396$ | $234,296$ | $\mathbf{S}^{-900}$ <br>  |  |
| Gross earnings | 331,878,000 | 298,986,884 |  |  |
| Operating expenses | 241,420,802 | 221,669,761 |  |  |
| Ratio of expenses to ear | (72.74) | (74.14) |  |  |
| Net earnings. | 90,457,198 | 77,317,123 | +13,140,075 | +16.99 |

We turn now to the course of general business in July, as it affected the transportation industry. 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 table we give below the figures indicative of activity in the more we give below the figures indicative of activity in the more
important industries, together with those pertaining to grain, cotton, livestock receipts and revenue freight car grain, cotton, livestock receipts and revenue freight car
loadings, for the month of July, 1939, as compared with the loadings, for the month of July, 1939, as compared with the
same month of 1938, 1937, 1932 and 1929 . It will be readily seen, on examination, that without a single exception the output of all the industries mentioned in the table is on a greatly increased scale. A very substantial increase (resulting from the larger production of the various industries) is also shown in the number of cars loaded with revenue freight. Receipts of cotton at the Southern outports were also very much larger and livestock receipts (taking them collectively) at the leading cattle markets showed an increase. On the other hand, receipts at the Western primary markets of the various farm products (taking them as a whole) were on a very much smaller scale.

| July | 1939 | 1938 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (cars): <br> Production (passenger <br> cars, trucks, \&C.).an- | 209,343 | 141,443 | 438,968 | 109,143 | 500,840 |
| Building (\$000): <br> Constr. contr, awarded b | \$299,883 | \$239,799 | \$321,603 | \$128,769 | \$652,436 |
| Coal (net tons): Bituminous cc |  |  | , |  |  |
| anthracit | 2,913,000 | 2,580,000 | 2,748,000 | 3,021,000 |  |
| Freight traffic: Car loadings, all (cars) ee | 554 | 22,861,821 | 73,794,24.9 | z2,429, | 5,998 |
| Cotton receipts, Southern ports (bales) .f.- | 1,823 | ,264 | ,999 | ,99 | 4 |
| Livestock receipts: \& Chlcago (cars) |  |  |  |  |  |
| Kansas Clty (cars) | 0, |  |  | ${ }_{4,520}$ | + $\begin{array}{r}18,736 \\ 7,522\end{array}$ |
| Omaha (cars).-- | 2,117 | 1,641 | 1,794 | 3,120 | 6,653 |
| Western flour and grain |  |  |  |  |  |
| Flour (000 barrels) | $\times 1.663$ | - $\begin{array}{r}\text { x1,600 } \\ \hline 108\end{array}$ |  | 81,470 | $\begin{array}{r}81,625 \\ \hline 7.867\end{array}$ |
| Wheat (000 bushels) $-\ldots$ | $\mathbf{x} 97,932$ <br> $\times 11,674$ | -x101,884 <br> $\times 24,609$ | +106,850 | $\begin{array}{r}\text { x } \\ \times 10.286 \\ \times 7780 \\ \hline\end{array}$ | $\begin{array}{r}\text { x } \\ \times 18,867 \\ \times 18.549 \\ \hline\end{array}$ |
| Corn (000 bushels) | ${ }^{1} \times 17.67$ | ${ }^{\times 12,876}$ | ${ }^{\mathbf{x} 7,803}$ | ${ }^{\mathrm{x} 7,945}$ | 88,455 |
| Barley (000 bushels) -- | $\pm \mathbf{x 1 , 5 1 4}$ | x1,279 | - | $\begin{array}{r}\times 560 \\ \times 835 \\ \hline\end{array}$ | $\mathbf{x 3 , 0 0 6}$ <br> $\mathbf{x} 57$ |
| Rye (000 bushels).- | ${ }^{\mathbf{x} 4,306}$ | x 3,336 | ${ }^{11,286}$ | $\times 835$ | $\times 577$ |
| Iron \& Steel (gross tons): Pig iron production_k.- | ${ }_{3,288,949}^{2,356,270}$ | $1,201,785$ $1,974,317$ | $\begin{aligned} & 3,498,858 \\ & 4,556,304 \end{aligned}$ | $\begin{gathered} 572,296 \\ 806,722 \end{gathered}$ | $\begin{aligned} & 3,785,120 \\ & 4,850,583 \end{aligned}$ |
| ber (000 fee |  |  |  |  |  |
| Production_m | x892,480 | K742,855 | 1,0 |  |  |
| Sorders receeved.- | x963,855 | \|x1,004,489 | x898,432 | ${ }_{\mathbf{x} 454,105}$ | x1,295.636 |

Note-FIgures in above table issued by: b F. W. Dodge Corp. (IIgures for 37 at united states Bureau Mountains). c National Bituminous Coal Commission. d United States Bureau of Mines. e Association of American Railroads. f Compiled from private telegraphic reports. 8 Reported by major stock yard companies
in each city. $h$ New York Produce Exchange. $k$ "Iron Age." I American Iron an each city. $h$ New York Produce Excerange. $k$ Iron Age. In American Iron
All that has been said above applies exclusively to the railroads of the country as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the results shown in the general totals. In the month under review 47 roads are able to show inereases in gross earnings in excess of $\$ 100,000$, while only five roads report losses above that amount, and in the case of the net earnings 35 roads record gains of more than $\$ 100,000$, and eight roads decreases. Outstanding among the roads and systems which are able to show increases in both gross and net earnings alike are the Pennsylvania RR., which heads the list in the case of the gross, with a gain of $\$ 4,917,482$, and an increase in net earnings of $\$ 564,873$; the New York Central, reporting $\$ 4,226,854$ increase in gross and $\$ 2,177,442$ increase in net (these figures crease in gross and cover the operations of the Pittsburgh \& Lake Erie is included, the result is an increase in gross of $\$ 4,656,711$ and a
gain in net of $\$ 2,314,932$ ) ; the Chesapeake \& Ohio, showing a gain in gross of $\$ 2,199,958$ and in net of $\$ 1,484,465$; the Norfolk \& Western, with $\$ 2,078,861$ gain in gross and Norfolk \& Western, with $\$ 2,078,861$ gain in gross and
$\$ 1,341,259$ in net; the Southern Pacific System, reporting $\$ 1,341,259$ in net; the Southern Pacific System, reporting
an increase of $\$ 1,391,309$ in gross and a gain in net of an increase of $\$ 1,391,309$ in gross and a gain in net of
$\$ 1,021,248$, and the Duluth Missabe \& Iron Range, with $\$ 1,301,080$ increase in gross accompanied by a gain in net of $\$ 1,115,842$. Two roads which report losses in both gross and net are the Chicago Burlington \& Quincy, with a decrease in gross of $\$ 739,121$ and in net of $\$ 1,169,115$, and the Missouri Pacific, with a loss of $\$ 437,199$ in gross and of $\$ 387,153$ in net. 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 JULY

| Pennsylvania |
| :---: |
| New York Cent |
| Chesapeake \& Ohio |
| Norfolk \& Weste |
| Baltimore \& Ohio |
| Southern Pacific (2 rds.)- |
| Great Northern |
| Duluth Missabe \& Iron R |
| Union Pacific. |
| Reading |
| Louisville \& Nashville |
| Bessemer \& Lake Erie |
| Southern Ry |
| Atch Topeka \& Santa Fe |
| N Y N H \& Hartford. |
| Chicago \& North Western |
| Erie-------- |
| Northern Pacific |
| Atlantic Coast Lin |
| Chic Milw St P \& P |
| Pitts \& Lake Erie. |
| Seaboard Ar Line. |
| Del Lack \& Western |
| Pere Marquette |
| Elgin Joliet \& East |
| Delaware \& Hud |
|  |




Total (47 roads)--.- $\$ 33,473,721$ Chicago Burl \& Quincy--
 Total (5 roads) $\qquad$ - \$1,609,000 a These figures cover the operations of the New York Central and leased
ines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Cincinnati Northern and Evansville Indianapolis \& Terre Haute. Includ ing the Pittsburgh \& Lake Erie, the result is an increase of $\$ 4,656,711$. PRINOIPAL ${ }^{\circ}$ CHANGES IN NET EARNINGS FOR THE MONTH
OF JULY New York Central.....
Chesapeake \& Ohio. Nostopeake \& Ohio... Dul Missabe \& Irno R Ir
Southern Pacific ( 2 rds.) Great Northern.-...-Bessemer \& Lake Erie.-Baltimore \& OHho---7--
Louisville \& Nashville-Nrie--Northern Pacific....... Southern R Y W--.-.....Delaware \& Hudson-..--
Chicago \& North Western Virginian North Western
Boston \& Maine-.......... St I-San Fran (2rds.)-

## Meaboard Air Line.......

 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. In
ing Pittsburgh \& Lake Erie, the result is an increase of $\$ 2,314,932$.

When the roads are arranged in groups, or geographical divisions, according to their location, it is found that all the three great districts-the Eastern, the Southern and the Western-as well as all the various regions comprising these districts, with the single exception of the Southwest ern region in the Western District, show increases in gross earnings, while all the districts with their various regions, with the exception of the Central Western region and the Southwestern region in the Western District, reveal gains in the net earnings. It will be observed, too, that the perin the net earnings. It will be observed, too, that the perhigh in the case of the net earnings, reaching $36.28 \%$ in the Northwestern region; $38.17 \%$ in the Great Lakes region, and no less than $44.91 \%$ in the Pocahontas region. Our summary by groups is as below. As previously explained we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPS-MONTH OF JULX
Gross Earnings

| District and Regton | 1939 | 1938 | Inc. ( + ) or D | ec. (-) |
| :---: | :---: | :---: | :---: | :---: |
| Eastern 1 |  |  |  |  |
| New England region (10 roads) | 12,551,600 |  |  |  |
| Great Lakes region (23 roads) | 57,465,440 $66,730,019$ | 50,253,117 | + $7,212,323$ | +14.35 |
| Total (51 roa | 136,747,059 | 118,494,073 | +18,252,986 | +1 |
| Southern District- |  |  |  |  |
| Southern region (28 road | -38,667,259 | $35,481,45$ $16,809,08$ | +3,185,804 | +8.97 +27.61 |
| Total (32 roads) | 60,117,742 | 52,290,537 | +7,827,205 | +14.8 |
| Western District |  | 35,339,892 |  |  |
| Central Western region (16 road | 69,676,728 | 67,079,254 | + $+2,597,474$ |  |
| Southwestern region (20 roads).- | 25,235,691 | 25,783,128 | -547,437 | -2.12 |
| Total (51 road | 135,013,199 | 128,202,274 | +6,810,925 | +5.3 |
| Total all districts (134 roads) | 331,878,00 | 298,986.8 | +32,891,116 | +11.00 |


| District \& Region | Mileage |  | 1939 | 1938 | In: ( + ) | ( - ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern District- | 1939 | 1938 |  |  |  |  |
| New Engl, region- | ${ }^{6,748}$ | ${ }^{6,795}$ | 2,741,058 | 2,363,378 | $\begin{array}{r} +377,680 \\ +2 \end{array}$ | +15.98 |
| Great Lakes region Cent.East. region. | 24,577 | 26,294 24,723 | 19,373,932 |  | $\begin{aligned} & +3,678,804 \\ & +2,777,424 \end{aligned}$ | +38.17 +16.73 |
| Tot | 57,551 | 57,812 | 35.430,025 | 28,596,117 | +6,833,908 | + 23.89 |
| Southern Dist.Southern region..- | 38,417 | 38.561 | 8,634,839 | 7,322,148 | +1,312,691 | +17.92 |
| Pocahontas region | 6,057 | 6,058 | 9,939,001 | 6,858,414 | +3,080,587 | +44.91 |
| Total | 44.474 | 44,619 | 18,573,840 | 14,180,562 | +4,393,278 | $+30.98$ |
| Western Dist.- |  |  | 9,599,828 | 7.043.772 | +2,556.056 |  |
| Cent. West. region | 56,304 | 56,588 | 20,799,599 | 21,059,694 | +2,500,095 | +1.23 |
| Southwest'n region | 29,307 | 29,406 | 6,053,906 | 6,436,978 | -383,072 | -5.95 |
| Total.-.------- | 131,371 | 131,865 | 36,453,333 | 34,540,444 | +1,912,889 | +5.53 |
| Tot. all districts | 233.396 | 234.296 | \%,4ij, 1 | 77,317.123 | +13,140.078 |  |

Not. all districts 233.396 out the roads conforms to the classification of the Interstate NOTE-Our grouping of the roads conforms to the classification of the Interstate
Commerce Commissions, and the following indicates the confines of the different groups and regtons:

EASTERN DISTRICT
Nero Enaland Reoton-Comprises the New England States.
New England and the westerly shore of Lake Michigan to Chicago, and bortheen a ilne from Chicago via Pittsburgh to New York.
Cantral Eastern Region-Comprises the setion south of the Great Lakes Region
east of a line from Chicago througn Peorla to St. Louls and the Misisgipp River east of a line from Chicago througn Peoria to St. Louls and the Mississippl River
to the mouth of the Ohio River, and north of the Ohio River to Parkersburg. W. Va. and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

## SOUTHERN DISTRICT

Southern Reoton-Comprises the section east of the MIssissipp1 River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the
eastern boundary of Kentucky and the southern boundary of Virginia to vne atlantic Pocahontas Region-Comprises the section north of the southern boundary of
Virgina, east of Kentucky and the Ohlo River north to Parkersburg, W. Va and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth.
WESTERN DISTRICT

Northwestern Reoton-Comprises the section adjoining Canada lying west of the ang by the Columbis River to the Pacific. Cental Western Region-Comprises the section south of the Northwestern Region west of a line from Chicago to Peoria and thence to St. Louis, and north of a line to the Pactic:

The grain movement over Western roads (taking them collectively) in July the present year fell far below that of July, 1938. With the exception of barley and rye, the shortage extended to all the different cereals, the falling off in the case of corn having been especially severe. For the five items, wheat, corn, oats, barley and rye, combined, the receipts at the Western primary markets for the four weeks ended July 29,1939 , reached only $121,517,000$ bush els, as against $140,984,000$ bushels in the same four weeks of 1938 , and $126,911,000$ bushels in the same period of 1937 but comparing with but $57,386,000$ bushels in 1932 and 106, 454,000 bushels in the corresponding period of 1929. Details of the Western grain movement, in our usual form, are set out in the table which follows:

WESTERN FLOUR AND GRAIN RECEIPTS

| (000 Omitted) | Year | $\begin{aligned} & \text { Flour } \\ & \text { (Bbls.) } \end{aligned}$ | $\begin{aligned} & \text { Wheat } \\ & \text { (Bush.) } \end{aligned}$ | $\begin{gathered} \text { Corn } \\ \text { (Bush.) } \end{gathered}$ | $\begin{gathered} \text { Oats } \\ \text { (Bush. }) \end{gathered}$ | $\begin{gathered} \text { Rye } \\ \text { (Bush.) } \end{gathered}$ | Barley <br> (Bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1.939 | 885 | 11,673 | 4,374 | 1,965 | 92 | 316 |
|  | 1938 | 850 | 12,558 | 11,178 | 3,380 | 195 | 144 |
| Minneapo | 1939 |  | 5,493 4.415 | 801 | 1,494 | 955 | 2,015 |
|  | 1939 |  | 4,415 3,069 | 1,565 | 1,168 704 | 779 262 | 1,289 |
|  | 1938 |  | 1,214 | 3,322 | 1,168 | 71 | 822 |
|  | 1939 | 65 | 2,769 | 210 | 55 | 4 | 927 |
|  | 1938 | 68 13 | 2,109 | 1,237 | 117 | 7 | 602 |
| Toled | 1939 | 13 | 4,595 | 140 | 159 | 5 |  |
| Indianapolis and | ${ }_{1939} 1938$ |  | 4,659 | 235 | 919 | ${ }^{2}$ |  |
|  | 1938 |  | ${ }_{11}^{11,768}$ | 2,168 | 784 1,101 | 1 |  |
| St. L | 1939 | 490 | 14,735 | 653 | 175 | 10 | 7 |
|  | 1938 | 496 | 10,759 | 796 | 660 | 29 | 45 |
| Peor | 1939 | 131 | 1,209 | 1,183 | 276 | 56 | 205 |
|  | 1938 | 127 | 1,498 | 1,715 | 425 | 37 | 8 |
| Kansas | 1938 | 79 | 31,620 42,411 | 406 472 | 207 626 |  |  |
|  | 1939 |  | 3,476 | 47 | 157 |  |  |
|  | 1938 |  | 3,550 | 183 | 257 |  |  |
| Wich | 1939 |  | 7,004 |  | 16 |  |  |
|  | 1939 |  | 6,285 <br> 472 | 127 | 99 | 29 |  |
|  | 1938 |  | 658 | 321 | 55 | 64 | 191 |
| Total all..............- $\left\{\left.\begin{array}{l}1939 \\ 1938\end{array} \right\rvert\,\right.$ |  | 1,663 1,600 | 97,932 | 11,674 | 6,091 9,876 | 1,514 1,279 | 4,306 3,336 |
| Seven Months Ended July 29 |  |  |  |  |  |  |  |
| (000 Omitted) | Year | $\begin{gathered} \text { (Bblour } \end{gathered}$ | Wheat (Bush.) | $\begin{gathered} \text { Corn } \\ \text { (Bush. }) \end{gathered}$ | $\begin{gathered} \text { Oats } \\ \text { (Bush.) } \end{gathered}$ | $\begin{gathered} \text { Rye } \\ \text { (Bush.) } \end{gathered}$ | Barley <br> (Bush.) |
| Chicago <br> Minneapolis $\square$ | $\left\lvert\, \begin{aligned} & 1939 \\ & 1938 \\ & 1939 \\ & 1938 \end{aligned}\right.$ | $\begin{gathered} 6,350 \\ 6,053 \end{gathered}$ | 17,955 | 37,908 | 13,656 | $\begin{array}{r} 625 \\ \mathbf{1}, 116 \end{array}$ | 5,789 |
|  |  | $\begin{aligned} & 6,053 \\ & 1,161 \end{aligned}$ | 41,52316,300 | $\begin{array}{r}76,448 \\ \hline\end{array}$ | 7,843 |  | 17,13713,887 |
|  |  | 1,161 3 |  | 18,224 | 4,186 | $\begin{aligned} & 5,326 \\ & 2,764 \end{aligned}$ |  |
| Duluth..--------------- | $1938$ | -- | 16,9908,632 | 21,414 | 2,307 4 | 1,231 | 5,988 |
|  |  |  |  |  |  |  |  |
| Milwaukee | 193819391938 | 517 | 2,8524,301 | $\begin{aligned} & 3,439 \\ & 6,055 \\ & 0,014 \end{aligned}$ | $\begin{array}{r} 216 \\ 282 \end{array}$ | $\begin{aligned} & 158 \\ & 378 \end{aligned}$ | 10,702 |
|  |  |  |  |  |  |  |  |
| Toledo | [1938 1939 | 13 | 7,2496040 | $\xrightarrow{3,427}$ | 5,0624,105 | 97 <br> 46 | 3392 |
|  | 1938 1938 |  |  |  |  |  |  |
| Indianapolis \& Omaha..... | $\left\lvert\, \begin{aligned} & 1939 \\ & 1938 \end{aligned}\right.$ |  | $\begin{aligned} & 20,080 \\ & 17,349 \end{aligned}$ | 16,403 18,362 |  |  | 48 8 |
| St. Louls--------------- | (1939 | 3,737 <br> 3,344 | $\xrightarrow{20,271} 1$ | 5,218 | 6,772 | 135 | 1,194 |
|  |  |  |  | $\begin{aligned} & 22,50 \\ & 11,460 \end{aligned}$ | $\begin{aligned} & 3,173 \\ & 1,645 \end{aligned}$ |  <br> 127 <br> 509 |  |
| Peoria ---------------- | $\left\|\begin{array}{l} 1903 \\ 1939 \\ 1938 \end{array}\right\|$ | $\begin{array}{r} 0,344 \\ 1,317 \end{array}$ | 1,882 |  |  |  | 1,196 1,511 1,725 |
|  |  | $\begin{array}{r} 1,285 \\ 582 \end{array}$ | $\begin{array}{r} 2,202 \\ 67,365 \end{array}$ | 15,815 | 2,326 | 497 | 1,725 |
| Kansas City .............. | 1938 1939 1939 |  |  | 6.700940 | 1,4631,151 | ---- |  |
| St. Joseph_-------------- | 1939 <br> 1938 | 361 | 68,516 <br> 5,663 |  |  |  |  |
|  |  | ---- | 近 $\begin{array}{r}\text { 4,4830 } \\ 23,365 \\ 1\end{array}$ | 1,781 1 1 | 1,180 18 | ------ | ----- |
| Sloux City ------------ | 1938 1939 |  | $\begin{array}{r} 15,097 \\ 1,122 \\ 900 \end{array}$ | $\begin{aligned} & \mathbf{1 , 7 0 6} \\ & 1,765 \end{aligned}$ | $\begin{aligned} & 370^{2} \\ & 150 \end{aligned}$ |  |  |
|  |  | --- |  |  |  | $\begin{gathered} 100 \\ 124 \end{gathered}$ | 381307 |
|  |  |  |  |  |  |  |  |
| Total all.--------.---- | $\left\{\begin{array}{l} 1939 \\ 1938 \end{array}\right.$ | $\begin{aligned} & 13,688 \\ & 11,563 \end{aligned}$ | $\begin{aligned} & 226,317 \\ & 179,861 \end{aligned}$ | $\left\|\begin{array}{l} 101,377 \\ 192,228 \end{array}\right\|$ | $\left.\begin{aligned} & 41,706 \\ & 39,727 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 9,131 \\ & 6,4,46 \end{aligned}$ | $\begin{aligned} & 37,875 \\ & 38,384 \end{aligned}$ |

As to the cotton traffic over Southern roads-never very large in July, as it is the tail end of the crop season-while the port movement of the staple was on a greatly increased scale as compared with July, 1938, the overland shipments of cotton were very much smaller. Gross shipments over land aggregated only 51,394 bales in July, 1939, as against 64,557 bales last year, but comparing with 33,189 bales in the same month of 1937. Back in 1932 the shipments totaled but 14,361 bales. In 1929, however, they reached 60,918 bales. In the subjoined table we give the details of the port movement of cotton for the past three years:
RECEIPTS OF COTTON AT SOUTHERN PORTS FOR MONTH OF JULY AND SINCE JAN. 1 TO THE END OF JULY, 1939, 1938 AND 1937

| Ports | Month of July |  |  | Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1939 | 1938 | 1937 |
| Galveston. | 34,193 | 12,833 | 3,852 | 199,004 | 426,476 | 196,807 |
| Houston, \& | 34,155 | 23,479 | 12,273 | 200,306 | 412,709 | 167,646 |
| Corpus Christi | 76,730 | 74,187 | 54,032 | 96,084 | 88,046 | 58,470 |
| Beaumont |  |  |  |  | 2,312 | 11,065 |
| New Orleans | 58,494 | 23,316 | 19,952 | 278,543 | 607,561 | 628,757 |
| Mobile | 15,633 | 13,768 | 20,827 | 44,564 | 68,458 | 160,212 |
| Pensacola | 262 |  | 133 | 1,042 | 1,991 | 1,283 |
| Savannah | 242 | 3,278 | 7,941 | 9,942 | ${ }^{21,582}$ | 49,904 |
| Charleston. | 1 | 5,804 | 4,208 | ${ }^{602}$ | 33,197 | 30,862 |
| Lake Cha |  | 82 |  | 316 | 4,809 | 2,303 |
| Wilmingto | 1,285 | 830 | 1,366 | 4,807 | 19,172 | 11,265 |
| Norfolk | 821 | 2,687 | 2,738 | 7,235 | 20,296 | 22,650 |
| Jacksonvil |  |  | 1,677 | 437 | 126 | 2,554 |
| To | 221,82 | 0,264 | 128,999 |  |  |  |

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

| $\begin{gathered} \text { Month } \\ \text { of } \\ \text { uly } \end{gathered}$ | Gross Earnings |  |  |  | Millage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given | $\stackrel{\text { Year }}{\text { Preceding }}$ | $\begin{aligned} & \text { Inc. }(+) \text { or } \\ & \text { Dec. }(-) \end{aligned}$ | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
| 19 | \$2 | \$1 | + \$24,719,084 | +12.66 | 234,500 |  |
| 191 | 230,615,776 | 217,803,354 | 12,812,422 | +5.88 | 238,169 |  |
|  | 224,751,083 | 226,306,735 | -1,555,652 | -0.68 | 230,076 | 226,4 |
| 1912 | 245,595,532 | 222,587,872 | +23,007,660 | +10.33 | 230,712 | 227,1 |
| 1 | 235,849,764 | 223,813,526 | +12,036,238 | +5.37 | 206,084 | 203,773 |
| 19 | 252,231,248 | 261,803,011 | $-9,571,763$ | -3.65 | 235,407 | 231,639 |
| 19 | 262,948,115 | 260,624,000 | +2,234,115 | +0.89 | 243,042 | 241,796 |
| 19 | 308,040,791 | 263,944,649 | +44,096,142 | +16.70 | 244,249 | 243,563 |
| 1917 | 353,219,982 | 306,891,957 | $+46,328,025$ | +15.09 | 245,699 | 244,921 |
| 1918 | 463,684, 172 | 346,022,857 | +117,661,315 | +34.00 | 231,700 | 230,570 |
| 1919 | 454,588,513 | 469,246,733 | -14,658,220 | ${ }^{3} 12$ | 226,654 | 226,934 |
| 1920 | 467,351,544 | 401,376,485 | +65,975,059 | +16.43 | 220,459 | 218,918 |
| 1921 | 460,989,697 | 527,396,813 | -66,407,116 | -12.59 | 230,991 | 230,410 |
| 1922 | 442,736,397 | 462,696,986 | -19,960,589 | 4.31 | 235,082 | 234,556 |
| 1923 | 534,634,552 | 442,955,873 | +91,678,679 | +20.70 | 235,477 | 235,813 |
| 1924 | 480,704,944 | 534,222,102 | -53,517,158 | -10.02 | 235,145 | 235,407 |
| 1925 | 521,538,604 | 480,943,003 | +40,595,601 | +8.44 | 236,762 | 236,525 |
| 1926 | 555,471,276 | 521,596,191 | +33,875,085 | +6.49 | 236.885 | 235,348 |
| 1927 | 508,413,874 | 556,710,935 | -48,297,061 | $-8.67$ | 238,316 | 237,711 |
| 1928 | 512,145,231 | 508,811,786 | +3,333,445 | +0.65 | 240,433 | 238,906 |
| 1929 | 556,706,135 | 512,821,937 | +43,884,198 | +8.55 | 241,450 | 241,183 |
| 1930 | 456,369,950 | 557,522,607 | -101,152,657 | $-18.14$ | 235,049 | 242,979 |
| 1931 | 377,938,882 | 458,088,890 | -80,150,008 | -17.49 | 232,831 | 232,405 |
|  | 237,462,789 | 376,314,314 | $-138,851,525$ | -36.89 | 242,228 | 242,221 |
| 1934 | 275,583,676 | ${ }_{293,341,605}^{237,43,700}$ | $+59,691,784$ $+17,757,929$ | +2E.13 |  | ${ }_{240}^{241,906}$ |
| 1935 | 274,963,381 | 275,610,064 | -646,683 | -0.23 | 237,700 | 239,000 |
| 1936 | 349,256,586 | 274,921,824 | +74,334,762 | +27.04 | 236,672 | 237,892 |
| 193 | 364,551,039 | 349,143,052 | +15,407,987 | 4.41 | 235,636 | 236,126 |
| 1938 | 299,038,208 | 364,488,504 | -65,450,296 | -17.95 | 234,486 | 235,390 |
| 1939 | 331,878,000 | 298,986,884 | +32,891,116 | +11.00 | 233,396 | 234,296 |


| $\begin{gathered} \text { Month } \\ \text { of } \\ \text { July } \end{gathered}$ | Net Earnings |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Year Given | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ | Increase ( + ) or Decrease ( - ) | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| 1909 | \$78,350,772 | \$67,267,352 | + \$11,083,420 | +16.48 |
| 1910 | 73,157,547 | 77,643,305 | -4,485,758 | -5.78 |
| 1911 | 72,423,469 | 72,392,058 | + ${ }_{+}^{+31,411}$ | $+0.04$ |
| 1912 | 79,427,565 | 70,536,977 | $+8,890,588$ $+3,265787$ | $\begin{array}{r}+12.60 \\ +483 \\ \hline\end{array}$ |
| 1914 | $64,354,370$ $75,359,468$ | $67,620,157$ $76,358,377$ | ${ }_{-}{ }^{3,265,787}$ | -1.31 |
| 1915 | 87,684,985 | 77,833,745 | +9,851,240 | +12.66 |
| 1916 | 108,709,496 | 88,421,559 | +20,287,937 | +22.94 |
| 1917 | 111,424,542 | 108,293,945 | +3,130,597 | +2.89 |
| 1918 | 144,348,682 | 109,882,551 | +34,466,131 | +31.36 |
| 1919 | 96,727,014 | 152,079,422 | -55,352,408 | -36.40 |
| 1920 | 18,827,733 | 87,949,402 | -69,121,669 | $-78.59$ |
| 1921 | 99,807,935 | 15,192,214 | +84,615,721 | +556,97 |
| 1922 | 102,258,414 | 100,293,929 | +1,964,485 | +1.95 |
| 1923 | 121,044,775 | 102,652,493 | +18,392,282 | +17.92 |
| 1924 | 112,626,696 | 122,228,450 | - $9,601,754$ | -7.86 |
| 1925 | 139,606,752 | 111,786,887 | +27,819,865 | +24.89 |
| 1926 | 161,079,612 | 139,644,601 | +21,435,011 | +15.35 |
| 1927 | 125,438,334 | 160,874,882 | -35,436,548 | -22.03 |
| 1928 | 137,412,487 | 125,700,631 | + 11,711,856 | +9.32 |
| 1929 | 168,428,748 | 137,635,367 | +30,793,381 | +22.37 |
| 1930 | 165,580,269 | 216,676,353 | -51,096,084 | -23.58 |
| 1931 | 96,965,387 | 125,430,843 | -28,465,456 | -22.69 |
| 1932 | 46,125,932 | 96,983,455 | -50,857,523 | -52.43 |
| 1933 | 100,482,838 | 46,148,017 | +54,334,821 | +117.74 |
| 1934 | 67,569,491 | 98,803,830 | -31,234,339 | -31.61 |
| 1935 | 57,478,685 | 67,586,762 | -10,108,077 | -14.96 |
| 1936 | 101,398,055 | 57,345,375 | +44,052,680 | +76.82 |
| 1937 | 98,485,524 | 101,379,262 | $-2,893,738$ | $-2.85$ |
| 1938 | 77,310,037 | 98,476,937 | - $21,166,900$ | - 21.49 |
| 1939 | 90,457,198 | 77,317,123 | +13,140.075 | +16.99 |

## The Course of the Bond Market

War psschology has continued to dominate the bond market, but declines in high grades have not been as pronounced as they were last week, nor have gains in speculative rails been as extensive. The average of eight longterm United States Governments has lost less than a point since last Friday.
High-grade railroad bonds have continued to decline. Virginian $33 / 4 \mathrm{~s}$, 1966, dropped $11 / 8$ to $1021 / 8$, while Duluth Missabe \& Iron Range $31 / 2 \mathrm{~s}$, 1962, lost 1 at 103. Mediumgrade and speculative rails have been marked with buoy
ancy. Great Northern G 4s, 1946, advanced $51 / 4$ points to $107^{1 / 4}$, and New York Central 4s, 1942, were up 5 points at 84 . Defaulted railroad bonds have been actively traded, new 1939 highs being recorded in many instances. Wisconsin Central 4s, 1949, at 16 were up 3 points.

There has been a resumption of the declining trend in high-grade utility bond prices this week, but the market has been more orderly and losses have been limited to generally moderate proportions. More prominent in this class have been Louisville Gas \& Electric $31 / 2 \mathrm{~s}, 1966$; Northern States Power $31 / 2 \mathrm{~s}$, 1967; Union Electric $33 / 4 \mathrm{~s}$, 1962, and Virginia Electric \& Power $31 / 2 s, 1968$. Speculative types have been irregular, with small advances in evidence in many instances. Listed Canadian utility bonds such as Canada Northern Power 5s, 1953, and Power Corp. of Canada $41 / 2 \mathrm{~s}, 1959$, have been very weak, the latter losing 9 points at 81 .

Industrials have been mixed. Most convertibles, notably in the steel and oil groups, have been higher. Moderate gains have been registered among paper obligations of the

| MOODY'S BOND PRICES $\dagger$ (Based on Average Ytelds) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1939 \\ \text { Averages } \end{gathered}$ | U. S. <br> Goot. <br> Bonds |  | 120 Domestic Corporate * <br> by Ratings |  |  |  | 120 Domestic Corporate by Groups* |  |  |
|  |  |  | Aaa | Aa | A | Baa | RR. | P. U. | Ind. |
| 15 | 110.60 | 101.06 | 114.09 | 109.44 | $99.14$ | $85.24$ | $\begin{array}{\|l\|} \hline 91.20 \\ 91.05 \end{array}$ | $105.22$ | $\begin{aligned} & 108.08 \\ & 107.49 \end{aligned}$ |
| ${ }_{13}^{14 .}$ | 110.48 | 100.88 100.88 | ${ }_{113.89}^{114.09}$ | 108.85 108.85 | $\begin{aligned} & 98.80 \\ & 99.14 \end{aligned}$ | $\begin{aligned} & 85.10 \\ & 85.10 \end{aligned}$ | $\begin{aligned} & 91.05 \\ & 90.90 \end{aligned}$ | $\begin{aligned} & 104.85 \\ & 105.22 \end{aligned}$ | $\begin{array}{\|l\|} 107.49 \\ 107.49 \\ 107 \end{array}$ |
| 12 | 110.44 | ${ }^{191.06}$ | ${ }_{\text {cher }}^{114.51}$ | losion | ${ }_{99}^{99} 931$ | ${ }_{8}^{84} 88.83$ | ${ }_{91}^{91.05}$ | ${ }_{\text {coser }}^{105.60}$ | 107.69 108.46 |
|  | 111.03 | 101.41 | 115.14 | 110.64 | 100.00 | ${ }_{84} 84.69$ | ${ }_{91}{ }^{105}$ | 106.17 |  |
| 8 | ${ }_{111.26}^{11.26}$ | 101.06 100.53 | ${ }_{114.72}^{114.93}$ | ${ }^{109.44}$ | ${ }_{99.31}^{99.83}$ | ${ }_{83}^{84.28}$ | ${ }_{89.99}^{90.59}$ | ${ }_{105.60}^{10.17}$ | 107.49 |
| 6 | 111.34 | 100.35 | 114 | 109.44 | ${ }_{98.62}$ | ${ }^{83.19}$ | 89 | ${ }_{104.67}^{104.62}$ |  |
| 5 | Stock | ${ }_{\text {l }}^{100.53}$ | ${ }_{\text {ge }}^{115.14}$ | 110.04 |  | 82.79 | 89 | 105.22 |  |
|  | 113.63 | 102.12 | 117.50 | ${ }_{12.25}$ | 100.88 | 83.19 | 99 | 69 | 110.43 |
| 1 | 114.04 | 102.66 | 118.16 | 112.86 | 101.41 | 83.33 | 90.14 | 108.46 | 111.23 |
| Aug. 25 | 114.85 | 104.48 | 120.37 | 116.00 | 102.66 | 84.69 | ${ }_{9}^{91.66}$ | 110.24 | ${ }^{113.89}$ |
| 11 | ${ }_{116}^{116.63}$ | ${ }_{10654}^{105.98}$ | (121.49 | ${ }_{118.16}^{117.29}$ | ${ }_{103.74}^{103.56}$ | 86.78 87.21 | ${ }_{93.69}^{93.21}$ |  | ${ }_{116.00}^{115.35}$ |
| ${ }_{4}^{11}$ | ${ }_{11712}^{16.79}$ | ${ }_{108}^{106.73}$ | ${ }_{121.72}^{121.49}$ | ${ }_{118}^{18.16}$ |  | ${ }_{87}^{87.49}$ | ${ }_{94.17}^{93}$ | ${ }_{111.64}^{11.63}$ | ${ }_{115.78}^{115}$ |
| ${ }^{28}$ | 117.47 | 108.73 | 121.72 | 118.38 | 103.93 | 87.64 | 94.01 | 111.64 |  |
| 21. | 117.07 | 106.54 | ${ }^{121.94}$ | 118.38 | ${ }^{103.38}$ | 87.35 | ${ }_{9}^{93.69}$ |  |  |
| 1 | 116.99 | ${ }^{1066.17}$ | ${ }_{122}^{122.17}$ | ${ }_{117}^{117.94}$ | ${ }_{10212}^{103.02}$ | ${ }_{85.93}^{86.64}$ |  | ${ }_{111.23}^{11.64}$ |  |
| - ${ }^{7}$ | ${ }_{116.43}^{116.82}$ | ${ }_{105.04}^{105.60}$ | l $\begin{aligned} & 122.40 \\ & 121.72\end{aligned}$ | ${ }_{117}^{117.72}$ | ${ }^{101.76}$ | ${ }^{855.24}$ | ${ }_{91}^{92.51}$ | ${ }^{1110.63}$ | ${ }^{1515.14}$ |
| ${ }_{23}^{23}$ | 117.13 | ${ }^{105.41}$ | ${ }^{121.49}$ | ${ }^{117} .29$ | 102.48 | 85.93 859 | ${ }_{92}^{92.43}$ | ${ }^{1110.83}$ |  |
| ${ }_{9}^{16}$ | ${ }_{117.34}^{116.80}$ | 105.22 | ${ }_{121.27}^{121.27}$ | ${ }_{116.86}^{117.07}$ | ${ }_{102}^{102.12}$ | ${ }_{86.21}^{85.79}$ | ${ }_{92.59}^{92.12}$ | ${ }_{110.83}$ | ${ }_{114.72}^{114.93}$ |
| ${ }_{2}^{9}$ | 117.61 | ${ }_{105}^{105.22}$ | ${ }_{121}^{121.04}$ | 116.64 | 102.84 | ${ }_{85}^{85.52}$ | ${ }_{91}^{927}$ | ${ }^{111.23}$ | ${ }^{114.30}$ |
| May ${ }^{26--}$ | ${ }^{1116.98}$ | ${ }_{103.56}^{104.48}$ | ${ }_{120.5}^{120.8}$ | 116.43 | 102.12 | ${ }_{83.46}^{84.55}$ | ${ }_{89.84}^{91.05}$ | ${ }_{110.43}^{110.83}$ | ${ }_{1}^{113.27}$ |
| 12 | 116.37 | 104.11 |  | 116.43 | 101.76 | 83.73 | 90.59 | 110.24 |  |
| 5 | ${ }_{115}^{115.78}$ | ${ }_{102}^{103.2}$ | ${ }_{119}^{120.14}$ | ${ }_{115.78}^{115}$ | ${ }_{100}^{101.23}$ | 83.06 82.40 | 89.99 89 |  |  |
| ${ }_{21}^{28}$ | 115.13 | 102. | 119.03 | ${ }_{114.93}$ | 100.53 | ${ }_{82.40}$ | ${ }_{89.10}^{89.40}$ | 109.05 |  |
| 14. | 14.76 | 102.30 | 119.03 | 114.72 | 100.18 | ${ }^{81.61}$ |  | 108.66 |  |
| 60.- | 114.85 114.85 | ${ }_{103.93}^{102.84}$ | ${ }_{119.25}^{19.25}$ | ${ }_{115.14}^{114.72}$ | ${ }_{102.30}^{100.70}$ | ${ }_{84.83}^{82.66}$ | ${ }_{91.51}^{89.40}$ | 109.24 | ${ }_{112.86}^{112.45}$ |
| ${ }^{24}{ }^{24}$ | 114.70 | 104.48 | 119 | ${ }_{115}^{11.14}$ | ${ }^{102.12}$ | ${ }^{85.79}$ | ${ }_{92}^{92.28}$ | 109.64 | ${ }_{113}^{11327}$ |
| 17. | ${ }_{\text {cke }}^{114.79}$ | ${ }_{105.22}^{104.67}$ | ${ }_{120.37}^{19.92}$ | 114.93 | ${ }_{102.84}^{102.30}$ | ${ }_{87}^{86.07}$ | ${ }_{93.53}^{92.43}$ | ${ }_{110.04}^{109.64}$ |  |
| 3. | 113.59 | 104.48 | 120.14 | 114.72 | 102.30 | 85.52 | 91.97 | 109.64 | 113.48 |
| Feb. ${ }^{\text {24- }}$ | 113.38 | 103.38 | 119.69 | 114.30 | 101.06 | 84.14 | 90.14 | 109 | 113.27 |
| 10. | 13. | 103.38 | 19.69 | 114.30 | 101.23 | 87 | 89.99 |  |  |
| ${ }_{3}^{10}$ | ${ }_{113}^{13.21}$ | ${ }_{102.84}^{103.20}$ | 119.47 | ${ }_{113.68}^{114.09}$ | ${ }_{100.88}^{101.06}$ | ${ }_{83.19}^{83.60}$ | 89.69 89.10 |  |  |
| n. 27. | 112.59 | 101.94 | 119.03 | 113.07 | 99,83 10188 | -82.00 | ${ }_{8}^{87.93}$ |  |  |
| ${ }_{13 .}^{20 .}$ | 113.18 112.93 | ${ }_{10268}^{103.20}$ | 119.69 | ${ }_{113.07}^{13.48}$ | ${ }_{100.53}^{100.06}$ | ${ }_{83}^{83.87}$ | ${ }_{89.10}^{89.55}$ |  | ${ }_{113.27}^{113.48}$ |
| ${ }_{6} 6$ | 112.95 | 102.48 | 119.25 | ${ }_{112.25}^{13.27}$ |  | ${ }_{83}^{83.06}$ | ${ }_{88.80}$ | 107.69 | ${ }_{112.86}^{12.81}$ |
| igh 1939 | 117.72 | 106.92 | 122.40 | ${ }^{118.60}$ | 104.11 | 87.78 | ${ }_{93}^{33}$ | 111.84 |  |
| Low 1939 | 110.44 <br> 1128 | ${ }_{100.18}^{1018}$ | ${ }_{118.60}^{113.89}$ | ${ }_{111.43}^{108.85}$ | - $\begin{aligned} & 98.62 \\ & 100.18\end{aligned}$ | ${ }_{81}^{81.09}$ | 87.93 88.36 | 104.67 | ${ }^{107.49}$ |
| Low 1938 | 109.58 | 88.80 | 112.45 | 102.66 | 89.10 | 62.76 | 71.15 | 96. | 104.30 |
| Sept. $15^{\prime} 38$ | 111,06 | 96.94 | 115.35 | 107.11 | 96.44 | 75.5 | 81.74 | 102.8 | 109.05 |
| Se | . 19 | 100.35 | 113.48 | 110 | 99.66 | 82.4 | 92.90 | 100. | 108.46 |

more speculative type, and building material company issues have been mixed, with the Certain-teed $51 / 2 \mathrm{~s}, 1948$, recovering several points. Shipping company obligations gained several points more, despite losses toward the close of the week. Gains of several points also have been regis tered among coal company obligations, both bituminous and anthracite. In the automobile group, the Studebaker conv. $6 s, 1945$, showed several points gain. Sugars weakened.

The general trend of the foreign bond market has again been downward. Losses up to 6 points were registered by Belgian, Danish and Australian bonds. Italian issues surrendered most of last week's gains, while German bonds churned around recent lows. Polish obligations, under consistent pressure, reached new lows. Uruguayan issues have been weakest in the South American group, where Brazilian bonds steadied after early declines upon announcement of interruption of the debt parley. Japanese bonds closed irregularly lower.

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

| $\begin{gathered} \text { Daill } \\ \text { Averages } \end{gathered}$ | $\left\|\begin{array}{c} \text { All } 120 \\ \text { Domes- } \\ \text { tor } \\ \text { Corp } \end{array}\right\|$ | 120 Domestic Corporate by Ratings |  |  |  | 120 Domestic Corporate by Groups |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aaa | A $a$ | $A$ | Bac | RR. | P. U. | 1 In |
| . 15 | 3.94 | 3.26 | 3.49 | ${ }^{4.05}$ | 4.95 |  | 3.71 | ${ }_{3}^{3.56}$ |
|  | ${ }_{3}^{3.95}$ | ${ }_{3}^{3.26}$ | 3.52 | 4.05 | ${ }_{496}^{4.96}$ | 4.56 | 3.71 |  |
| 13 | ${ }_{3.94}^{3.95}$ | ${ }_{3.24}^{3.27}$ | ${ }_{3.50}^{3.52}$ | ${ }_{4.04}^{4.05}$ | 4.98 | ${ }_{4.55}^{4}$ | ${ }_{3.69}$ | ${ }_{3.58}$ |
| 11 | 3.92 | 3.22 | 3.48 | ${ }_{4.01}$ | 4.98 | 4.55 | ${ }_{3.67}$ | ${ }^{3.54}$ |
|  | 3.92 | 3.21 | 3.46 | 4.00 | 4.99 | ${ }^{4.55}$ | 3.66 | ${ }_{3}^{3.53}$ |
|  | 3.94 | 3.22 | 3.49 | ${ }_{4} .01$ | ${ }_{5}^{502}$ | ${ }_{4}^{4.58}$ |  | 3.54 3.59 3 |
|  | 3.97 3 | ${ }_{3.23}^{3.23}$ | 3.51 3.4 | ${ }_{4}^{4.04}$ | 5.09 5.10 | ${ }_{4}^{4.62}$ | - $\begin{aligned} & 3.69 \\ & 3.74 \\ & 3\end{aligned}$ | ( $\begin{aligned} & 3.59 \\ & 3.55\end{aligned}$ |
|  | ${ }_{3.97}^{3.98}$ | ${ }_{3.21}$ | ${ }_{3.46}$ | 4.07 | ${ }_{5.13}$ | ${ }_{4.65}$ | 3.71 | ${ }_{3.56}$ |
|  | ${ }_{\substack{\text { Stock } \\ 3.88}}^{\text {Ster }}$ | 3.10 | ${ }_{3.35}$ |  |  |  |  |  |
|  | 3.88 3.85 | ${ }_{3}^{3.07}$ | ${ }_{3.32}^{3.35}$ | ${ }_{3.92}$ | 5.09 | ${ }_{4}^{4.61}$ | ${ }_{3.54}^{3.58}$ | ${ }_{3.40}^{3.44}$ |
| Veek 25 | ${ }^{3.75}$ | 2.97 | 3.17 | 3.85 | 4.99 | ${ }_{4}^{4.51}$ | 3.45 | 27 |
|  | ${ }_{3}^{3.64}$ | ${ }_{2.92}^{2.92}$ | ${ }_{3}^{3.07}$ | 3.80 <br> 3.79 | ${ }_{4.81}^{4.84}$ | ${ }_{4.38}^{4.41}$ | ${ }_{3.39}^{3.39}$ | ${ }_{3.17}$ |
|  |  | ${ }_{2}^{2} .91$ | - 3.07 | - 3.78 | 4.19 4.78 4 | ${ }_{4}^{4.35}$ | li.38 | -3.18 <br> 3.17 |
| ${ }_{21}^{28}$ | 3.64 ${ }_{3}^{3.64}$ | ${ }_{2.90}^{2.91}$ | -3.06 <br> 3.06 | -3.78 <br> 3.81 | ${ }_{4.80}^{4.78}$ | ${ }_{4.38}^{4.36}$ | 3.38 | ${ }_{3.17}$ |
|  | ${ }_{3.66}$ | 2.89 | 3.08 | - | 4.85 | ${ }_{4.48}^{4.4}$ | - $\begin{aligned} & 3.38 \\ & 3.40\end{aligned}$ | ${ }_{318}^{3.18}$ |
| June 3 | 3.69 <br> 3.72 | ${ }_{2.91}^{2.88}$ | 3.11 | ${ }_{3} 3.90$ | ${ }_{4.95}$ | 4.52 | ${ }_{3.43}$ | 3.21 |
| J 23 | 3.70 | 2.92 | ${ }_{3}^{3.11}$ | 3.86 | 4.90 | ${ }_{4}^{4.46}$ | - ${ }_{3.43}$ | - 3.21 |
| 16 | 3.71 3 3 | 2.93 | + ${ }_{3}^{3.12}$ | 3.88 <br> 3.85 | ${ }_{4}^{4.91}$ | 4.45 | 3.43 | ${ }_{3.23}^{3.22}$ |
|  | ${ }_{3.71}$ | 2.94 | 3.14 | 3.84 <br> 3.8 | 4.93 | 4.49 | 3.40 | 3.25 |
|  | 3.75 | 2.95 | ${ }^{3.15}$ | 3.88 | 5.00 | 4.55 | 3.44 | - |
| 19 | ${ }^{3.70}$ | 2.96 | - | - ${ }_{3}^{3.94}$ | 5 5 | 4.63 4.58 | ${ }_{\text {3 }}^{\substack{3.45 \\ 3.45}}$ | . 30 |
|  | 3.80 | 2.98 | ${ }_{3.18}$ | ${ }_{3.93}$ | 5.11 | 4.62 | 3.47 | ${ }_{3.32}$ |
| Apr. 28 | 3.84 | 3.01 | 3.18 3.20 | 3.97 | ${ }_{5}^{5.16}$ | 4.66 | 3.50 | ${ }_{3}^{3.35}$ |
| ${ }_{1}^{21}$ | 3.85 | 3.03 | ${ }_{3}^{3.22}$ | 3.97 3 3 | ${ }_{5}^{5.122}$ | ${ }_{4}^{4.71}$ | ${ }_{3.53}^{3.51}$ | - |
|  | 3.87 | ${ }_{3}^{3.03}$ | ${ }_{3.23}$ | 3.96 3 | 5.22 5.14 | ${ }_{4.66}^{4.1}$ | ${ }_{3.52}^{3.53}$ | ${ }_{3.34}$ |
| Mar. 31 | 3.78 | 3.02 | 3.21 | 3.91 | 4.98 | 4.52 | ${ }_{3}^{3.50}$ | ${ }_{3}^{3.32}$ |
| ${ }^{24}$ | 3.75 <br> 3 <br> 3 | 2.99 | 3.21 3 3 | 3.88 | ${ }_{4.89}^{4.91}$ | 4.47 4.46 | 3.48 | ${ }_{3.30}^{3.30}$ |
|  | 3.71 | 2.97 | 3.22 3.22 3 | 3.84 | ${ }_{4}^{4.81}$ | 4.39 4.49 | 3.46 | 3.28 |
| 24 | 3.75 3.81 3. | 2.98 3.00 | - ${ }_{3}^{3.25}$ | 3.87 <br> 3.94 | ${ }_{5}^{4.93}$ | 4.61 <br> 4.4 | ${ }_{3}^{3.51}$ | ${ }_{3.30}$ |
| 17 | 3.81 | 3.00 | ${ }_{3}^{3.25}$ | ${ }_{3}^{3.93}$ | ${ }_{5}^{5.05}$ | ${ }_{4}^{4.62}$ | ${ }_{3}^{3.51}$ | ${ }_{3}^{3.30}$ |
|  | 边3.82 | 3.01 | ${ }_{3}^{3.28}$ | ${ }_{3.95}$ | 5.10 | 4.68 | ${ }_{3.53}$ | ${ }_{3.29}$ |
| Jan. 27 | 3.89 | 3.03 | 3.31 | 4.01 | 5.19 5 5 | 4.76 4.65 | ${ }_{3.53}^{3.57}$ | ${ }_{3}^{3.32}$ |
|  | -3.82 <br> 3.85 | 3.01 | ${ }_{3}^{3.29}$ | ${ }_{3}^{3.97}$ | 5.11 | 4.68 | 4.57 | ${ }_{3.30}$ |
|  | 3.86 | 3.02 | 3.35 | 3.97 | 5.11 | 4.70 | 3.58 | 3.32 |
| High 1939 | 3.98 | ${ }_{3}^{3.27}$ | 3.52 3 | ${ }_{4}^{4.08}$ | ${ }_{4} 5.26$ | ${ }_{4}^{4.76}$ | - $\begin{aligned} & 3.74 \\ & 3 \\ & 3\end{aligned}$ | 3.59 3.16 |
| Ligh 1938 | 4.70 | ${ }_{3.34}^{2.88}$ | ${ }_{3.85}^{3.05}$ | ${ }_{4.68}$ | 6.98 |  | 4.23 | 8.76 |
| Low 1938. | 3.90 | 3.05 | 3.39 | 3.99 | 5.17 | 4.73 | 3.6 | 3.36 |
| sept. 15, 193 | 4.18 | 3.20 | 3.61 | 4.21 | 5.71 | 5.21 | 3.84 | 3.51 |
| 2 Years Ago-- | 3.98 | 3.29 | 3.46 | 4.02 | 5.16 | 4.4 | 3.97 | 3.54 |

*These prices are computed from average ylelds on the basis of one "typlcal" bond ( $4 \%$ coupon, maturing in 30 yearss), and do not purport to show either the average level or the average movement of actual price quotations. They me
yeld averages, the latter being the truer picture of the bond market.
yeld averages, the latter being the truer meture or the bond market.
$\dagger$ The lat est complete list of bonds used in computing these indexes was pubished in the issue of Aug, 19, 1939, page 1086.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Sept. 15, 1939.
Figures on business activity the past week were slightly below the previous week, this, of course, reflecting the Labor Day holiday. The markets appear to he hitting a more normal stride now. Trading has shown a decided slowing up in the securities market, this giving a much needed breathing spell after the wild period following the outbreak of the war. Commodity markets have also shown a decided slowing up, with some departments showing drastic declines. The threat of the Government to take effective steps against excessive speculation, profiteering and gouging apparently had its effect on the skyrocketing antics of commodity prices. However, many lines of business and industry are expanding rapidly, and the upturn that was in progress before the war has undoubtedly been given considerable impetus. This is especially noteworthy in the steel industry.

An avalanche of orders since the outbreak of war in Europe has lifted steel ingot production to $71 \%$ of capacity, a gain of 12 points over the Labor Day holiday week, and has sent scrap prices to the highest level since early October, 1937, "Iron Age" said in its weekly report. "Bookings of the last week have greatly exceeded those of the week before, the totals of some products, particularly sheets and lars, assuming almost fantastic proportions and resembling the mad rush to buy in the early part of 1937 in anticipation of steel strikes," the magazine pointed out. Bookings of some products have gained from $35 \%$ to $200 \%$ over their weekly averages of August, and a New York sales office of one large company booked as much domestic business in three days as in the whole of August. Foreign business has expanded, but only to a small degree, because of shipping conditions. The "Iron Age" scrap composite price has advanced $\$ 1.13$ over a week ago to $\$ 16.75$. However, the magazine stated, the steel companies are disposed to do all
in their power to prevent a runaway market. CarnegieIllinois Steel Corp, reaffirmed prices of virtually all steel products for the fourth quarter of this year, stating that present prices will apply on all domestic shipments up to Dec. 31, but that shipments made after that date will carry "prices in effect at the date of shipment." The last clause will be interpreted by some as implication that steel prices will be officially higher during the first quarter of 1940. "The automobile industry, headed into its 1940 model production year, expects considerable truck business from abroad and is taking steel heavily for fall production of cars. Railroads are opening their shops for the repair of cars and locomotives to take care of an expansion in car loadings. Inquiries for new cars and locomotives are expected. Shipbuilding will continue to boom. No falling off in structural steel business is expected. Ore shipments on the Great Lakes are being speeded up."

Electricity production by the electric light and power industry of the United States for the week ended Sept. 9 showed a smaller than seasonal decrease from the preceding week and totaled $2,289,960,000 \mathrm{kwh}$., an increase of $11.8 \%$ over the $2,048,360,000 \mathrm{kwh}$. a year ago, Edison Electric Institute reported. Output in the week ended Sept. 2 totaled $2,357,203,000 \mathrm{kwh}$., against $2,148,954,000 \mathrm{kwh}$. in the same 1938 week, an increase of $9.7 \%$, and in the week ended Aug. 26 the output was $2,354,750,000 \mathrm{kwh}$., against $2,134,057,000 \mathrm{kwh}$. a year previous, an increase of $10.3 \%$.
Car loadings of revenue freight for the week ended last Saturday totaled 667,409 cars, according to data made public today by the Association of American Railroads. These loadings constitute a decline of 54,339 cars, or $7.5 \%$, compared with the preceding week. The decline was largely attributed to the Labor Day holiday. It was an increase of 18,702 cars, or $17.4 \%$, however, over the loadings of 1938 and a decrease of 40,703 cars, or $5.8 \%$, compared with 1937.
A sharp upswing in bank clearings this week over the preceding holiday period brought the current total to the highest level since the opening week of this year. The margin of increase over last year was the widest since the week of Feb. 8, 1939, and extended the series of year-to-year gains to eight successive weeks. Total transactions for 22 leading cities of the United States for the week ended Wednesday, Sept. 13, according to Dun \& Bradstreet, Inc., were $\$ 6,119,562,000$, as compared with $\$ 5,164,437,000$ for the same 1938 week, or an increase of $18.5 \%$. Clearings this week exceeded those of the preceding short week by $\$ 1,713,622,000$, as compared with a rise of $\$ 1,005,832,000$ $\$ 1,713,622,000$, as compared with a rise of
It is stated that New York's hotel business jumped 30\% last month above August, 1938. Authoritative sources state that New York room sales were up $39 \%$ and restaurant trade up $17 \%$. City-wide occupancy for transient hotels in New York City reached $70 \%$ in August, with many of the mid-town hotels doing much better, it is said.
Automobile production this week nearly tripled that of the same week a year ago, and was more than $50 \%$ greater than that of the previous week, according to Ward's Automotive Reports, Inc. Output this week totaled 41,245 units, an increase of 25,245 units over the same 1938 week, and 14,380 units greater than the previous week. A continuance of the advance is expected by Ward's.

Retail trade was $8 \%$ to $12 \%$ higher than in the corresponding week of 1938, while wholesale trade, retarded to some extent as buyers began to appraise the situation following last week's rush, showed gains, according to Dun \& Bradstreet, Inc., in their weekly review. This publication also pointed to the gains in steel production, bituminous coal output, daily average crude oil output, automobile production, power output and freight car loadings. Dun \& Bradstreet state that all branches of trade and industry moved forward this week as buyers continued to place orders in advance of the activity expected to result from the outbreak of war in Europe, according to various indices released today.
There were no spectacular changes in the weather the past week. Some of the features were a general absence of rainfall and high temperatures in most of the central parts of the country. In Eastern sections the week was largely dry, except for scattered showers, while abnormally warm weather prevailed on the 8th. Drought is reported to be very severe in the Great Plains. The continuation of inadequate rainfall in the Great Plains, attended by extremely high temperatures, aggravated an already serious condition, and soil moisture is now badly depleted from Oklahoma to Nebraska, as well as in adjoining areas, notably in Missouri and western Arkansas. Throughout this region late crops were badly burned, forage and pastures dried up, and stock water and wells were failing. Outside operations were seriously impeded by the heat and the hard, dry soil. In the New York City area the weather has been generally clear, with cool to warm temperatures prevailing he past week.
The weather was generally fair and warm today. Temperatures ranged from 59 degrees to 80 degrees. Partly cloudy and somewhat warmer temperatures are predicted for tonight, Saturday and possibly Sunday.
Overnight at Boston it was 64 to 79 degrees; Baltimore,

56 to 78; Pittsburgh, 63 to 88 ; Portland, Me., 63 to 77; Chicago, 73 to 99 ; Cincinnati, 67 to 102 ; Cleveland, 71 to 100; Detroit, 73 to 98 ; Milwaukee, 70 to 96 ; Charleston, 68 to 84 ; Savannah, 68 to 82 ; Dallas, 73 to 97 ; Kansas City, Mo., 76 to 100 ; Springfield, Ill., 68 to 99 ; Oklahoma City, 72 to 96 ; Salt Lake City, 37 to 58 ; Seattle, 54 to 63 ; Montreal, 62 to 72, and Winnipeg, 61 to 76.

Revenue Freight Car Loadings Total 667,409 Cars in Week Ended Sept. 9
Loading of revenue freight for the week ended Sept. 9 totaled 667,409 cars, the Association of American Railreads announced on Sept. 14. This was an increase of 98,702 cars or $17.4 \%$ above the corresponding week in 1938, but a decrease of 40,793 cars, or $5.8 \%$, below the same week in 1937. Loading of revenue freight for the week of Sept. 9, which included Labor Day Holiday, was a decrease of 54,339 cars, or $7.5 \%$, below the preceding week. The Association further stated:
Miscellaneous freight loading totaled 266,819 cars, a decrease of 17,914 cars below the preceding week but an increase of 34,051 cars above the corresponding week in 1938.
Loading of merchandise less than carload lot freight totaled 135,770 cars, a decrease of 21,095 cars below the preceding week but an increase of 1,378 cars above the corresponding week in 1938.
Coal loading amounted to 124,600 cars, a decrease of 8,035 cars below the preceding week but an increase of 24,800 cars above the corresponding week in 1938.
Grain and grain products loading totaled 36,297 cars, a decrease of 3,903 cars below the preceding week but an increase of 5,780 cars above the corresponding week in 1938. In the Western districts alone, grain and grain products loading for the week of Sept. 9 totaled 22,912 cars, a decrease of 3,514 cars below the preceding week but an increase of 2,746 cars above the corresponding week in 1938.
Live stock loading amounted to 16,650 cars, an increase of 2,633 cars above the preceding week and an increase of 1,983 cars above the correfor the week in 193s. Hen western districts alone, load 8 or live stock the preceding week and an increase of 2018 cir abo the the preceding in wee Forest produ
the preding weading totaled 30,003 cars, a decrease of 3,229 cars be week in 1938 week but an increase of 3,384 cars above the corresponding Week in loadin
preceding week buounted to 49,478 cars, a decrease of 3,013 cars below the in 1938.
Coke loading amounted to 7,792 cars, an increase of 217 cars above the preceding week and an increase of 2,842 cars above the corresponding week in 1938.
All districts reported increases compared with the corresponding week in 1938. All districts reported decreases compared with the corresponding week in 1937 except the Eastern and Pocahontas.

|  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| 4 weeks in Janua | 2,302,464 | 2,256,717 | 2,714,449 |
| 4 weeks in Februar | 2,297,388 | 2,155,536 | 2,763,457 |
| 4 weeks in March | 2,390,412 | 2,222,939 | 2,986,166 |
| 5 weeks in April | 2,832,248 | 2,649,960 | 3,712,906 |
| 4 4 weeks in in May | $2,371,893$ $2,483,189$ | 2,185,822 | 3,098,632 |
| 5 weeks in July | ${ }_{3,214,554}^{2,48189}$ | 2,861,821 | $2,962,219$ $3,794,249$ |
| 4 weeks in August | 2,689,161 | 2,392,071 | 3,100,590 |
| Week ended Sept | 721,748 | 648,029 | 801,539 |
| Week ended Sept | 667,409 | 568,707 | 708,202 |
| Total | 21,970,466 | 20,112,380 | 26,642,409 |

The first 18 major railroads to report for the week ended Sept. 9, 1939, loaded a total of 308,763 cars of revenue freight on their own lines, compared with 335,570 cars in the preceding week and 269,200 cars in the seven days ended Sept. 10, 1938. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

|  | Loaded on Own Lines Weeks Ended - |  |  | Recetved from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept. } 9 \\ 1939 \end{gathered}$ | $\left.\begin{array}{\|c} \text { Sept. } 2 \\ 1939 \end{array} \right\rvert\,$ | $\begin{gathered} \text { Sept. } 10 \\ 1938 \end{gathered}$ | $\begin{gathered} \text { Sept. } 9 \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Sept. } 22 \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Sept. } 10 \\ 1938 \end{gathered}$ |
| Atchison Topeka \& Santa Fe | 19,089 | 20, | 17,954 | 90 |  |  |
| Ratimore \& Ohto RR--.- |  |  |  |  | ${ }^{16,331}$ |  |
| Chleago Burlington \& Quincy RE- | 14,234 | 15,300 | ${ }_{13,}^{20}$ | ${ }_{7,824}$ | ${ }_{8,103}^{11,638}$ |  |
| Chleago Mulw. St. Psul\& Pac. Ry | 18.047 | ${ }^{21,466}$ |  |  | 8.4 |  |
| Gulf Cosst Lines. | - 13.307 |  |  | 10,016 |  |  |
| International Great Northern | 2,197 | 2,018 | 2,220 | 1,709 | 1.819 |  |
| ${ }_{\text {M }}$ M 1 Ssours-Kouri Pansas-Texas PR | - ${ }_{4}^{4,638}$ | ${ }^{4,718}$ | ${ }_{4}^{4,822}$ |  |  |  |
| New York Central Lines | 35,843 | 40,677 | 29.951 |  | 39,634 |  |
| N. Y. Chicaso \& St. Lould | 5.425 | 6,020 | 4,431 | 8.733 | 6,53 |  |
| Pennsylvania RR. | ${ }_{57}^{23,364}$ | 24,473 | ${ }_{48,271}^{20,070}$ |  |  |  |
| Pere Marauette Ry | 5.078 |  | 4.205 | 4.487 | 4,855 | 30,917 |
| Pittsburgh \& Lake Erie RE |  | 5.592 | 3,954 |  |  |  |
| Southero Pacitic Lines. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS |  |  |  |  |  |  |
|  | Weeks Ended- |  |  |  |  |  |
|  | Sept. 9, 1939 |  | Sept. 2, 1939 |  | Sept. 10, 1938 |  |
| y. | $\begin{aligned} & 22,624 \\ & 31,023 \\ & 11,906 \end{aligned}$ |  | $\begin{aligned} & 24,349 \\ & 31,900 \\ & 11,735 \end{aligned}$ |  | 21,42628.14611,651 |  |
| Inlinots Central System -a.-.--- |  |  |  |  |  |  |
| St. Louls-san Franciso |  |  |  |  |  |  |
| otal -........-.......... | 65,553 |  | 67.984 |  | 61,223 |  |

In the following we undertake to show also the loadings for separate roads and systems for the week ended Sept. 2, 1939. During this period 85 roads showed increases when compared with the same week last year.

Volume 149
The Commercial \& Financial Chronicle
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED SEPT.. 2

| Ralltoads | Total Reverue Freight Loaded |  |  | Total Loads Received from Connections |  | Rallroads | Total Revenue Freight Loaded |  |  | Total Loads Recosved from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1939 | 1938 |  | 1939 | 1938 | 1937 | 1939 | 1938 |
| Eastern Ann Arbor |  | 566 |  |  |  | Southern District-(Concl.) |  |  |  |  |  |
| Bangor \& ${ }^{\text {A }}$ | 343 |  |  |  |  | Moblle \& O | 1,711 | 1,734 | 2,026 | 0 | 2,080 |
| Boston \& Maine | 7,708 | 7,261 | 8,575 | 8,954 | 8,187 | Nashvile Chattanooga \& St. L- | 2,832 1,236 | 2,553 1,169 | 2,907 | ${ }_{1}^{2,447}$ | 2,283 |
| Chicago Indianapolis \& Louisv- | 1,674 | 1,683 | 1,749 | 2,146 | 1,917 | Pledmont Norther | 397 | , 356 | '413 | 1,260 | 1,120 |
| Central Indiana |  | 33 |  |  | 60 | Richmond Fred. \& | 344 | 330 | 376 | 2,695 | 2,644 |
| Central Vermont | 1,313 | 1,274 | 1,529 | 2,012 | 1,731 | Seaboard Air Line- | 7,759 | 8,211 | 8,218 | 3,899 | 3,506 |
| Delaware \& Huds | 5,321 | 4,789 | 5,233 | 6,632 | 6,247 | Southern System | 20,448 | 19,553 | 21,626 | 14,001 | 13,048 |
| Delaware Lackawanna \& West. | 9,416 | 10,459 | 9,309 | 6,173 | $\begin{array}{r}5,025 \\ \hline 131\end{array}$ | Tennessee Central. | 441 | 416 | $\begin{array}{r}170 \\ \hline\end{array}$ | +645 | 715 |
| Detroit \& Mackinac. | 398 1,629 | 466 1,497 | - 574 | 1,195 | 131 946 | Winston-Salem Southbou | 158 | 157 | 192 | 957 | 892 |
| Detroit \& Toledo Sh | 272 | 178 | 241 | 2,635 | 2,109 | Total | 101,519 | 95,775 | 105,908 | 61,956 | 57,222 |
| Erle | 13,431 | 12,337 | 13,534 | 11,289 | 10,756 |  |  |  | 105,00 | 1,050 | 7,222 |
| Grand Trunk | 4,084 | 2,992 | 3,620 | 5,995 1,789 | 5,381 1 | No |  |  |  |  |  |
| Lehigh \& New | 1,591 | 1,735 | 2,188 | 1,789 1,296 | 1,731 1,009 | Chicago \& North Weste | 19,206 | 17,412 | 20,850 | 10,757 | 9,770 |
| Lehigh Valley | 8,724 | 8,006 | 9,250 | 5,899 | 6,545 | Chicago Milw St. P. \& Pacitio- | r 20,984 | $\begin{array}{r}17,612 \\ 19,869 \\ \hline\end{array}$ | 2,973 21,850 | 2,846 8,456 | 2,522 7,457 |
| Maine Centr | 2,593 | 2,420 | 2,992 | 1,548 | 1,496 | Chicago St. P. Minn. \& Omaha- | 4,498 | -3,854 | 4,500 | 8,832 | 3,486 |
| Monongahela | 3,345 | 3,014 | 4,317 | 272 | 199 | Duluth Missabe \& I. R......- | 14,277 | 7,439 | 20,539 | 183 | 183 |
| Montour-- | 2,176 | 1,795 | 2,507 | 34 | ${ }_{34}^{25}$ | Duluth South Shore \& AtI | 1,108 | 502 | 1,641 | 529 | 393 |
| New York Central Lines | 40,677 9 | 34,541 8,905 | 43,415 | 39,634 | 34,527 9 | Elgin Joliet \& Eastern.- | 7,072 | 5,177 | 9,188 | 4,481 | ,630 |
| N. Y. N. H. \& Hartford New York Ontario \& We | 9,731 | 8,905 1,348 | 10,877 1,079 | 10,804 1,553 | 9,459 1,705 | Ft. Dodge Des Moines \& South- | 412 21.776 | 511 18.167 | 468 28.813 | 206 | 182 |
| N. Y. Chicago \& St. Lo | 6,020 | 5,104 | 5,375 | 9,535 | 8,864 | Green Bay \& We | 21,776 | 18,167 641 | 28,813 651 | $\stackrel{110}{507}$ | ,926 |
| Pittsburgh \& Lake Erie | 5,695 | 4,640 | 7,944 | 6,848 | 4,239 | Lake Superior \& Ish | 3,623 | 1,158 | 3,716 | 99 | 54 |
| Pere Marquette. | 5,348 | 4,661 | 5,449 | 4,855 | 4,409 | Minneapolis \& St. Loul | 1,921 | 1,986 | 2,123 | 1,934 | 1,740 |
| Ptttsburgh \& Shaw | 396 | 156 | 328 |  | 31 | Minn. St. Pauts S. S. | 8,289 | 5,812 | 8,225 | 2,334 | 2,289 |
| Plttsburgh Shawm | 349 | 377 | 339 | 246 | 180 | Northern Pacific | 11,101 | 10,293 | 12,912 | 3,686 | 3,086 |
| Plttsburgh \& West | 880 | 901 | 1,304 | 1,612 | 1,230 | Spokane Internat | 307 | 375 | -407 | ${ }^{326}$ | 273 |
| Rutland | 629 390 | 583 | + 675 | 854 | 869 | Spokane Portland \& | 1,560 | 1,836 | 2,125 | 1,617 | 1,349 |
| Wheelling | 4,473 | 3,942 | 4,669 | 3,174 | 2,347 |  | 119,340 | 97,658 | 140,981 | 44,903 | 3,927 |
| T | 145,922 | 131,836 | 157,229 | 146,369 | 129,599 | Central West |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Top. \& Santa Fe System_ | 20,116 | 19,386 | 24,093 | 5,712 | 5,134 |
| Akron Canton \& Yo | 447 | 4.10 | 511 | 741 | 685 | Alton.. | 2,936 | 3,175 | 3,484 | 2,475 | 1,993 |
| Baltimore \& Onlo | 31,845 | 26,962 | 34,657 | 16,331 | 14,553 | Chicago Burlingtoin \& Quin | 15,300 |  |  |  |  |
| Bessemer \& Lake Eri | 4,670 | 3,060 | 6,087 | 2,155 | 1,495 | Chicago \& Illinols Midland | 1,639 | 1,546 | $\begin{array}{r}16,984 \\ 2,228 \\ \hline\end{array}$ | ${ }_{619}$ |  |
| Buffalo Creek \& Gaul | 298 | 384 | 270 |  |  | Chicago Rock Island \& Pacific- | 12,304 | 12,765 | 14,170 | 8,739 | 8,122 |
| Cambria \& Indiana | 1,474 | 1,094 | 1,148 | 24 | 11 | Chicago \& Eastern Illinols | 2,669 | 2,401 | 2,825 | 2,405 | 2,172 |
| Central RR. of | 5,922 | 6,025 | 6,644 | 10,618 | 10,185 | Colorado \& Southern | , 800 | 750 | 889 | 1,251 | 1,416 |
| Cornwall - | ${ }_{6}^{661}$ | 643 | 570 | 39 | ${ }^{43}$ | Denver \& Rlo Grande | 3,933 | 3,963 | 5,401 | 2,900 | 2,458 |
| Cumberland \& | 214 84 | 232 | 276 | $\begin{array}{r}48 \\ 38 \\ \hline\end{array}$ | 24 | Denver \& Salt Lak | 742 | 587 | 739 |  | 27 |
| Ligonier Valle | 84 |  | 117 |  | ${ }^{35}$ | Fort Worth \& Denv | 945 | 1,142 | 1,114 | 994 | 1,084 |
| Leng Island.- | 1,651 | 787 | 799 | 2,350 | 2,208 | rilinots Terminal | 1,936 | 1,874. | 2,012 | 1,646 | 1,088 |
| Penn-Reading S Pennsylvania Sy | ${ }_{62,157}^{1,651}$ | 1,358 | 1,474 | 1,748 | 1,476 | Missourl-Illinois | 1,279 | 286 | 746 | 369 | 307 |
| Pennsylvania Sy | 62,157 12889 | 56,258 | 72,225 | 39,677 | 34,772 | Nevada Northern | 1,652 | 1,310 | 1,892 | 92 | 91 |
| Reading Co-..- | 12,889 | 12,542 5,553 | 14,869 17 | 15,190 4,037 | 14,105 2,531 | North Western Pac | 753 | 868 | 1,151 | 509 | $42_{3}$ |
| West Virginia Nort |  |  |  |  |  | Pouthern Pacific | 26,930 | 24,568 | $\begin{array}{r}182 \\ \hline 28 \\ \hline\end{array}$ |  | 4,47 ${ }^{0}$ |
| Western Maryland | 3,439 | 3,014 | 3,682 | 5,529 | 4,960 | Toledo Peoria \& W | 291 | 314 | 271 | 1,243 | $1,18{ }_{3}^{2}$ |
|  | 138 | 118,3 | 160,40 | 8, | 87,089 | Utah | $\begin{array}{r}706 \\ 264 \\ \hline\end{array}$ | , 317 | 5,553 | 8,605 | 8,313 |
| ca |  |  |  |  |  | Weste | 1,929 | 1,868 | 1,908 | 2,684 | 2,29 |
| Chesapeake \& O | 25,562 | 22,271 | 24,824 | 11,638 | 9,537 | Tot | 111,522 | 106,424 | 123,292 | 3,24 | 48,805 |
| Nortolk \& Weste | 24,473 | 21,224 | 23,848 | 4,806 | 4,300 |  | 111,522 | 106,424 | 123,29 | ,24 | 8,805 |
| Virg | 5,294 | 3,802 | 4,632 | 957 | 911 | Southwestern D |  |  |  |  |  |
|  | 55,329 | 47,297 | 53,304 | 17,401 | 14,748 | Burington-Rock |  | 198 | 239 |  | 263 149 |
|  |  |  |  |  |  | Guif Coast Lines. | 2,297 | 2,250 | 2,726 | 1,427 | 1,186 |
| Southern District- |  |  |  |  |  | International-Great North | 2,018 | 2,370 | 2,481 | 1,819 | 1,503 |
| Alabama Tennessee \& Northern Atl. \& W. P. -W. RR, of Ala | $\begin{aligned} & 265 \\ & 787 \end{aligned}$ | 187 739 | 232 | 188 1.297 | 169 1415 | Kansas Oklahoma \& C | 309 | , 217 | , 207 | 906 | 857 |
| Atlanta Brmingham \& Coast.- | 603 | ${ }_{634} 6$ | 712 | 1,297 675 | 1,415 | Kansas City Southe | 1,896 | 1,862 | 2,278 | 1,789 | 1,524 |
| Atlantic Coast Line. | 9,386 | 8,600 | 9,255 | 4,291 | 3,989 | Louislana Arkansas \& | 1,831 | 1,934 | 1,602 | , 317 | 1,364 |
| Central of Georgla | 3,850 | 3,994 | 4,626 | 2,517 | 2,372 | Litchifeld \& Madison | 330 | 262 | 404 | 846 | 805 |
| Charleston \& Western Carolina | 425 | 439 | 485 | 1,075 | 833 | Midland Valley | 691 | 708 | 855 | 217 | 285 |
| Clunchtileld | 1,373 | 1,181 | 1,354 | 1,838 | 1,647 | Missouri \& Arkansa | 157 | 141 | 190 | 219 | 185 |
| Columbus \& Gree | 408 | 299 | 407 | 263 | 282 | Missouri-Kansas-Texas Lines. | 4,718 | 4,773 | 5,698 | 2,702 | 2,574 |
| Durham \& Southern | 153 | 168 | 159 | 402 | 434 | Missourl Pacitic | 14,588 | 13,838 | 16,725 | 8,482 | 7,319 |
| Florida East Coast | 393 31 | $\begin{array}{r}387 \\ 38 \\ \hline\end{array}$ | 448 46 | 553 77 | 636 82 | Quanah Acme \& P | , 81 | 1112 7 | 112 88 | -90 | ${ }^{97}$ |
| Georgla. | 1,007 | 896 | 858 | 1,518 | 1,502 | St. Louls-san Franc | 7,270 $\mathbf{2 , 4 9 5}$ | 7,383 2,658 | 8,898 3,078 | 4,465 2,025 2 | 3,847 1,940 |
| Georgia \& Florlda | 291 | 355 | 424 | 439 | 375 | Texas \& New Orlean | 7,030 | -7,362 | 8,630 | 3,004 | 2,792 |
| Gult Mobile \& North | 1,782 | 1,676 | 1,877 | 1,212 | 1,011 | Texas \& Pacific. | 3,937 | 4,246 | 5,513 | 3,357 | 3,409 |
| Illinots Central Syste | $\begin{array}{r}22,376 \\ 22 \\ \hline 124\end{array}$ | 21,174 20 2 | 23,646 22,809 | 10,319 |  | Wrichta Falls \& | 206 | 196 | 254 | 34 | 39 |
| Macon Dublin \& Savann | 22,724 $\mathbf{1 1 4}$ | 20,238 126 | $\begin{array}{r}22,809 \\ 204 \\ \hline\end{array}$ | 5,150 424 | $\begin{array}{r}4,780 \\ \hline 351 \\ \hline\end{array}$ | Wetherford M. W | 18 | 19 | 25 | 5 | 30 |
| Mississippl Central............- | 225 | 165 | 264 | 285 | 344 | Total | 50,031 | 50,659 | 66.418 | 32,8 | ,168 |
| Note-Previous year's figures revised. * Previous figures. $\times$ Discontinued Jan. 24. 1939. y Included in Loutsiana \& Arkansas, effective July 1, 1939. |  |  |  |  |  |  |  |  |  |  |  |

## Moody's Commodity Index Higher

Moody's Daily Commodity Index did not continue the vigorous advance of last week, but showed a moderate net gain. On Friday it was 169.9 , as compared with 167.7 a week ago. The principal individual changes were the gains in steel scrap, rubber and wool prices, and the declines for in steel scrap, rubar and hogs.
The movement of the index is as follows:

| Fri., |  | Two weeks ago, Sept. 1 |
| :---: | :---: | :---: |
| Mon., | Sept. ${ }^{\text {sept. }} 11-\cdots$ | Month ago, Aug. ${ }^{15}$ |
| Tues., | Sept. 12----------167.5 | 1938 High-Jan. 10 |
| Thurs. |  | 1939 How-Jundi |
| Fri., | Sept. 15-.-.-------169.9 | Low-Aug. 15.........-138.4 |

## Colonel Ayres Surveys Effects of European War on <br> American Securities-Notes Downward Trend in

American Securities-Notes Downward Trend in
High Grade Bond Prices-Reviews 1914 Experience One of the important, but undramatic results of the outbreak of war will probably prove to be the downturn in the price trends of high grade bonds, according to Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co., in the company's monthly "Business Bulletin," dated Sept. 15. During recent years, he continues, bond prices have been persistently rising until they reached in this past summer new high levels for all time. They were pushed upward by investors seeking safety for their funds, by regulations which confined bank investments to restricted groups of issues, and by a shortage of other desirable loans and securities. Now that the price trends have turned downward, they are likely to continue for a long period. Pursuing the subject further, Colonel Ayres observes:
In the past, long-term trends of bond prices have persisted for as long as for one of two reasons. Trends of bond prices turned downward elther for one of two reasons. Trends of bond prices turned downward either or because the prices of bonds mounted so high, and the returns from them
became so small, that investors preferred to hold liquid funds idle rather than to risk the future shrinkages which appeared to be involved in bond investments. This downturn has resulted from a combination of both of
those influences. those influences
Now that war has begun investment sentiment has turned to the idea that
stocks may continue to advance in price and to pay greater dividends, and stocks may continue to advance in price and to pay greater dividends, and
that commercial loans may increase in volume Such influences have that commercial loans may increase in volume. Such influences have
turned the long-term trends of high grade bond prices downward Neverturned the long-term trends of high grade bond prices downward. Nevertheless conservative individual and institutional investors may be well
advised to retain their high grade bonds since the only alternatives are advised to retain their high grade bonds since the only alternatives are
more speculative. However, at present the public clearly favors these more more speculative. Howe
speculative alternatives.
Meanwhile, as long as these sentiments prevail, the prices of many lower grade bonds will advance while those of the highest grades will decline. dominated bond markets. Banks will almost surely have to forego important book profits which had accrued on their holdings of government securities, but while they will regret that development it will not disturb them. We are now leaving an era dominated by managed economics, and entering one controlled by the more potent influences of war.
When war broke out in Europe in the summer of 1914 we were having a mild depression in this country. The depression increased in severity during the first months of the war, and by the end of the year it resulted in greatly decreased industrial production and widespread unemployment. Different sorts of business activity were affected in widely varying ways in the period prior to our entry into the war. The diagram (this we omit.-Ed.) shows monthly changes during 1914, 1915, and 1916 in four important business indicators.
The line representing railroad revenues is a 12 months moving centered average of the operating revenues of all class I railroads, with the average
of those of 1914 taken as equal to 100 . Revenues were falling when war began, and they continued to decline until the end of 1914. Then they began to advance, and the upward trend continued strongly until by the end of 1916 the rail revenues reached 127 as contrasted with the average of 100 in 1914.
in Capital issues both for new money and for refunding are also represented by a 12 months moving centered average. They declined until the early months of 1915 and then turned upward and advanced vigorously to the
late summer of 1916 when they turned downward again. In those days bank clearings were our best index of the volume of check transactions, and so of the amount of business being done. They were strongly influenced by the volume of stock market activity. They began to advance almost from
the outbreak of war, and while the stock exchanges were still closed, and they continued upward to the end of 1916.

Our export trade began to increase as soon as war began, and almost trebled in the first seven months. There was a moderate decline in 1915, by the the advance was resumed and it continued so vigorously that that were almost five times as great as those that were recorded in the month when war began. The first great increase in exports was in agricultural products consisting largely of grains. The increase in 1916 consisted largely of manufactured goods among which munitions of war constituted important proportions. In 1916 there was also a large increase in the volume of our imports.

The most important differences between results following the impact of war now and those of 25 years ago are in the financial markets rather than in such factors as those shown in tne diagram. Now the markets show confidence; then they reflected fear. Now stock prices advance because people believe the belligerents will buy goods: then they fell because foreigners sold American securities

## U. S. Department of Labor-Index of Wholesale Commodity Prices Advanced $4.1 \%$ During Week Ended Sept. 9

A marked advance in wholesale commodity prices occurred during the week ended Sept. 9 Commissioner Lubin of the Bureau of Labor Statistics announced Sept. 14. "The Bureau's index rose $4.1 \%$ to the highest point reached since September of last year," Mr. Lubin said. "The increase is the greatest which has occurred in any one week since the inauguration of the weekly index in 1932. Sbarp price advances were reported in most export and import commodities such as grains, cocoa, beans, meats, raw sugar, vegetable oils, hides, raw silk, hemp, non-ferrous metals, and crude rubber. The index does not reflect the full extent of the upward movement in commodity prices during the week because most of the quotations relate to Sept. 5 and 6 ." The Commissioner went on to say:
Foods and farm products, each with a gain of nearly $9 \%$, advanced more than other groups. In the foods group, "other foods", which includes sugar, lard, vegetable oils, oleo oil, edible tallow, and pepper advanced by almost $16 \%$. Meats went up nearly $12 \%$. Rises in other subgroups averaged less than $10 \%$. Among the farm products, grain prices rose over $26 \%$ from Sept. 2 to Sept. 9. Livestock and poultry prices, which had already advanced considerably in late August, gained about $10 \%$ and other farm products, including cotton, eggs, potatoes, beans, and forelgn wools, a veraged a bout 4\% higher than on Sept. 2
Hides and leather products rose about $4 \%$. Prices of hides and skins advanced $20 \%$ and leather prices increased about $5 \%$. No change was reported in the average wholesale prices for shoes and other leather goods. Other commodity groups except miscellaneous and chemicals and drugs advanced less than $2 \%$ on the average. Building materials and housefurnishing goods remained practically unchanged from the week before. Sharp price advances were reported for chinawood oil, linseed oil, and Raw.
Raw materials and semi-manufactured articles rose about $7 \%$ to their highest levels of the year. Prices of finished products, which move more owly, advanced by less than $3 \%$
The following tables show index numbers for the main groups of commodities for the past five weeks and for Sept. 10, 1938, Sept. 11, 1937, Sept 12, 1936, and Sept. 14, 1935; and the percentage increases in wholesale price indexes of important subgroups from Sept. 2 to Sept. 9, 1939.

INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS
OF COMMODITIES

Commodity Groups

## All commodities

Farm products.
oods.
Hides and leather products Textile products.
Metals and metal products Building materials
Chemicals and drugs.-....-Housefurnishli
Raw materials
Semi-manufactured articles. Finished products
farm products other than All commodities other than

## a Not computed

PERCENTAGE INCREASES IN WHOLESALE PRICE INDEXES OF
IMPORTANT SUBGROUPS FROM SEPT. 2 TO SEPT. 9,1939 Crude
Catte
Grains.
Hides and skins
"Other foods'
Livestock and poultry
such as copper, zinc, tin, lead and rubber rose sharply. Cock prices were husky from its attack of neryes and rallied strongly
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES $(1926=100)$

|  | Sept. 9, 1939 | Sept. 2, 1939 | Sept. 10, 1938 |
| :---: | :---: | :---: | :---: |
| Farm products | 79.3 | 72.6 | 78.8 |
| Food products. | 76.3 | 70.2 | 73.4 58.3 |
| Textile products | 63.1 83.8 | 63.1 83.4 | 58.3 86.2 |
| Metals. | 98.7 | 96.4 | 96.4 |
| Bullding materials | 70.9 | 70.9 | 69.1 |
| Chemicals | 85.1 | 85.1 | 87.1 |
| Miscellaneous. | 73.6 | 70.3 | 71.3 |
| All commoditles | 82.3 | 78.2 | 80.6 |

Wholesale Commodity Prices Sharply Advanced During Week Ended Sept. 9 to Highest Level Since Spring of Last Year According to National Fertilizer Association
Continuing the upward trend of the three previous weeks, the wholesale commodity price index compiled by the National Fertilizer Association, inspired by the European War, rose sharply during the week ended Sept. 9 to 75.5 from 71.7 in the preceding week, the highest level recorded since the spring of 1938 . A month ago the index (based on the $1926-28$ average of 100) stood at 70.3 and a year ago at 73.6. The previous high point in the present year was 73.3, recorded in the first week of January. The Association's announcement, under date of Sept. 11, continued:
Last week's rise in the index was the sharpest registered since the index was first compiled in 1925. The largest weekly gain in the inflationary price rise in the summer of 1933 was 2.3 points, compared with the 3.8 point rise last week
Although marked upturns were common throughout the commodity list, they were most pronounced in foods and farm products. The rise in industrial products, however, was sufficient to take the average for all commodities except farm products and foods to the highest. point reached since April of last year
The broad nature of the advance is indicated by the fact that 77 price series included in the index advanced last week and not a single one declined. Such a uniformity of price movement can only take place in a period of great National interest in commodity price trends

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Compiled by the National Fertilizer Association ( $1926-1928=100$ )

| Pet Cent Each Gioup Bears to the Total Index | Group | Latest Week Sept. ${ }^{9} 1939$ | $\left.\begin{gathered} \text { Preced'g } \\ \text { Wepek } \\ \text { Sept.2, } \\ 1939 \end{gathered} \right\rvert\,$ |  | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { Sept. } 10, \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods.- | *75.3 | 68.4 | 66.7 | 73.1 |
|  | Fats and Oils | *57.3 | 44.4 | 43.3 | 58.3 |
|  | Cottonseed oil | *70.2 | 52.5 | 51.6 | 73.9 |
| 23.0 | Farm products | 65.2 | 58.9 | 56.2 | 65.5 |
|  | Cotton | 52.7 | 47.8 | 51.1 | 45.8 |
|  | Grains | *66.2 | 57.3 | 49.6 | 49.1 |
|  | Livestoc | 67.3 | 60.7 | 57.5 | 75.1 |
| 17.3 | Fuels | 78.0 | 78.0 | 77.1 | 78.2 |
| 10.8 | Miscellaneous commoditles | *79.5 | 77.6 | 77.2 | 76.8 |
| 8.2 | Textiles. | *64.5 | 62.6 | 63.0 | 58.4 |
| 7.1 | Metals. | *91.4 | 89.3 | 88.6 | 89.0 |
| 6.1 | Building materials. | 83.9 | 83.1 | 82.7 | 80.3 |
| 1.3 | Chemicals and drugs | 92.1 | 91.9 | 91.9 | 94.2 |
| . 3 | Fertilizer materials. | 69.2 | 68.7 | 68.7 | 69.5 |
| ${ }_{3}^{3}$ | Fertilizers | 77.7 | 77.7 | 77.2 | 78.0 |
| . 3 | Farm machin | 95.0 | 95.0 | 94.9 | 97.6 |
| 100.0 | All groups combined. | *75.5 | 71.7 | 70.3 | 73.6 |

## 1939 high point.

## August Chain Store Sales Increase Gains Over 1938

Sales of leading chain store companies in August showed a larger percentage increase over the corresponding 1938 period than in July, according to the current review by Chain Store Age."
The composite index of sales of 20 leading chain organizations was 113.0 in August, relative to the 1929-1931 average taken as 100 . This level represented an increase of $6.6 \%$ in sales over August, 1938 . The July index was 113 $6.6 \%$ in sales over August, 1938 . The July index was 113
and represented an increase of $4.6 \%$ over the previous year. The index figures by groups for August compare as follows:

|  | August, 1939 | July, 1939 | August, 1938 |
| :---: | :---: | :---: | :---: |
| Grocery | 103 | 102 | 99.7 |
| Variety | 116 | 119 | 109.4 |
| Drug | 131 | 129 | 127 |
| Shoe--- | 131 124 | 126 126 | 119 116 |

Department Store Sales Increased More Than Seasonally from July to August, Reports Board of Governors of Federal Reserve System
Department store sales increased by more than the usual seasonal amount from July to August, the Board of Governors of the Federal Reserve System announced on Sept. 9, and the Board's adjusted index advanced 3 points to 89 , about the same as the level reached in the latter part of ast year. The index is shown below for the last three months and for August, 1938.
INDEX OF DEPARTMENT STORE SALES. 1923-25 AVERAGE $=100$

|  | Aug., 1939 | July, 1939 | June, 1939 | Auq., |
| :---: | :---: | :---: | :---: | :---: |
| Adjusted for seasonal variatio Without seasonal adjustment | 89 70 | 86 60 | ${ }_{83}^{86}$ | $\begin{aligned} & 83 \\ & 65 \end{aligned}$ |

Sales in August were $7 \%$ larger than in August, 1938, and the total for the first eight months of the year was $4 \%$

Volume 149
The Commercial \& Financial Chronicle
above last year, the Board said, in presenting the following compilation:

REPORT BY FEDERAL RESERVE DISTRICTS

|  | Percentage Change <br> . from a Yeat Ago |  |  | $\begin{gathered} \text { Number } \\ \text { nf } \\ \text { Cities } \\ \text { Included } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | August* | 8 Months |  |  |
| Federal Reserve Districts; |  |  |  |  |
| Boston-- | $+1$ | +2 | 51 | 31 30 |
| New Tork--1 | +6 +4 | 0 +5 | 61 23 | 10 |
| Cleveland. | +13 | + 6 | 27 | 11 |
| Richmond | +6 | +3 | 50 | 25 |
| Atlanta. | +15 | +9 | 25 | 17 |
| Chicago | $+7$ | +6 | 90 | 31 |
| St. Louis. | +12 | $+6$ | 33 | 16 |
| Minneapolis | $+10$ | +4 | 34 | 16 |
| Kansas City | $+7$ | +1 | 17 | 11 |
| Dallas .-. | +1 | +1 | 20 | 10 |
| San Francisco | +3 | +3 | 78 | 29 |
| Total | +7 | +4 | 509 | 237 |

* August figures preliminary; in mo
business days this year and last year.

Electric Output for Week Ended Sept. 9, 1939 11.8\% Above a Year Ago
The Edison Electric Institute in its current weekly report estimated that production of electricity by the electric light and power industry of the United States for the week ended Sept. 9, 1939, was $2,289,960,000 \mathrm{kwh}$. The current week's output is $11.8 \%$ above the output of the corresponding week of 1938 , when production totaled $2,048,360,000 \mathrm{kwh}$. The output for the week ended Sept. 2, 1939, was estimated to be $2,357,203,000$ kwh., an increase of $9.7 \%$ over the like week a year ago.
percentage increase from previous year

| Major Geographic | Week Ended <br> Regions | Week Ended | Week Ended <br> Sept.9, 1939 | Week Ended <br> Sept. 2, 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Aug. 26, 1939 |  |  |  |  |
| Aug. 19, 1939 |  |  |  |  |

$x$ Decrease.
DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)

| Week Ended | 1939 | 1938 | Percent Change 1939 from 1938 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | 2,113,887 | 1,878,851 | +12.5 | 2,131,092 | 1,381,452 | 1,615,085 |
| June 10 | 2,256,823 | 1,991,787 | $+13.3$ | 2,214,166 | 1,435,471 | 1,689,925 |
| June 17 | 2,264,719 | 1,991,115 | +13.7 | 2,213.783 | 1,441,532 | 1,699,227 |
| June | 2,285,083 | 2,019,036 | +13.2 | 2.238 .332 | 1,440,541 | 1,702,501 |
| July | 2,300,268 | ${ }^{2,014,702}$ | +14.2 | ${ }_{2}^{2.238 .268}$ | 1,456,961 | ${ }_{1}^{1,723,428}$ |
| Juy | $2,077,956$ | 1,881,298 | +10.5 | ${ }_{2}^{2,0968.266}$ | 1,341,730 | 1,711,625 |
| July 15 | 2,324,181 | ${ }_{2}^{2,084,457}$ | +11.5 | $\begin{aligned} & 2,298.005 \\ & 2,258.776 \end{aligned}$ |  |  |
| July 22 | 2,294,588 | 2,084,763 | +10.1 | $\begin{aligned} & 2,258,776 \\ & 2,256,335 \end{aligned}$ | $\begin{aligned} & 1,433,993 \\ & 1,440,386 \end{aligned}$ | ${ }_{1}^{1,723,225}$ |
| $\begin{aligned} & \text { July } 29 \\ & \text { Aug. } 5 \end{aligned}$ | $\xrightarrow[2,325,085]{2,341,822}$ | $2,093,907$ <br> $2,115,847$ | +11.8 +9.9 | 2,256,335 | 1,440,386 | 1,723,031 |
| Aug. 12 | $2,333,403$ | 2,133,641 | +9.4 | 2,300,547 | 1,415,122 | 1,729,667 |
| Aug. 19 | 2,367.646 | 2,138,517 | $+10.7$ | 2,304,032 | 1,431,910 | 1,733,110 |
| Aug. 26 | 2.354,750 | 2,134,057 | +10.3 | 2,294,713 | 1,436,440 | 1,750,056 |
| Sept. | 2.357 .203 | $2,148,954$ |  |  |  |  |
| Sept. Sept. | 2,289,960 | $\begin{aligned} & 2,048,360 \\ & 2,214,775 \end{aligned}$ | +11.8 | $\begin{aligned} & 2,154,276 \\ & 2,280,792 \end{aligned}$ | $\begin{aligned} & 1,423,977 \\ & 1,476,442 \end{aligned}$ | $\begin{aligned} & 1,674,588 \\ & 1,806,259 \end{aligned}$ |

August Engineering Construction Highest Since 1929Private Awards Gain in Month and Year
, Heavy engineering construction awards for August total $\$ 311,222,000$, the highest August volume since 1929, as reported by "Engineering News-Record." The weekly average for the five weeks of August, $\$ 62,244,000$, tops the four-week July average by $37 \%$, and the four-week August, 1938, average by $7 \%$.
The August construction total brings the volume for eight months of 1939 to $\$ 2,049,915,000$, an increase of $16.3 \%$ over the volume for the corresponding period last year. Public construction to date, $\$ 1,509,186,000$, is $30 \%$ above a year ago, but private awards, $\$ 540,729,000$, are $10 \%$ lower.
Private awards for August, on the weekly average basis, are the highest since April, 1938, are $77 \%$ above a month ago, and are $88 \%$ higher than a year ago. Increased volume of commercial and industrial buildings, and private unclassified construction are responsible for the private gains. Public construction is $23 \%$ above last month, but is $13 \%$ below last year. Values of awards for the three months are:

|  | August, 1938 <br> (4 Weeks) | July, 1939 <br> (4 Weeks) | August, 1939 (5 Weeks) |
| :---: | :---: | :---: | :---: |
| Privat | \$45,806,000 | \$48,722,000 | \$107,8.59,000 |
| Public | 185,965,000 | 132,747,000 | 203,363,000 |
| State and municipal | 135,894,000 | 108,462,000 | 159,174,000 |
| Federal | 50,071,000 | 24,285,000 | 44,189,000 |
| Tot | \$231,771.000 | \$181.469.000 | \$311,222,000 |

In the classified construction groups, August industrial buildings reach the highest weekly average recorded since January, 1938, and gain 45\% over the July average. Other gains over a month ago are in public buildings, $67 \%$; commercial building and large-scale private housing, $40 \%$; bridges, $56 \%$; water-works, $198 \%$; earthwork and drainage $61 \%$, and unclassified, $92 \%$. Losses are in streets and $61 \%$, and unclassified, $92 \%$.
roads, $21 \%$, and sewerage, $16 \%$.

Comparison of current averages with those of August, 1938, shows increases in public buildings of $102 \%$; industrial buildings, $120 \%$; commercial building and large-scale private housing, $15 \%$, and unclassified construction, $17 \%$. Decreases are reported in streets and roads, $26 \%$; bridges, $32 \%$; waterworks, $28 \%$; sewerage, $14 \%$, and earthrork and drainage, $9 \%$.
Geographically, every section of the country gains over last month, and all but New England and Far West top their respective volumes of a year ago. The gains over last year range from $0.5 \%$ in the west of Mississippi States to $78 \%$ in Middle West States. The increases over last month range from $15 \%$ in the South to $68 \%$ in New England.

## New Capital

New capital for construction purposes for August totals $\$ 3 S 0,620,000$, an increase of $21 \%$ over the volume for August, 1938. The current month's total is made up of $\$ 296,000,000$ in Federal appropriations for Work Projects Administration construction, $\$ 10,501,000$ in Federal appropriations for departmental construction, $\$ 32,377,000$ in corporate security issues, $\$ 26,873,000$ in the State and municipal bonds, $\$ 14,433,000$ in United States Housing Authority loans for low-cost slum clearance, and $\$ 436,000$ in Reconstruction Finance Corporation loans.
New construction financing for 1039 to date, $\$ 2,149,-$ 740,000 , is $24 \%$ below the volume reported for the eightmonth period last year.

## Dodge Corp. Reports Total Contracts for First Eight

 Months Highest Since 1931Construction contract volume in August increased substantially over both June and July, according to F. W. Dodge Corp. Last month's total for the 37 Eastern States, amounting to $\$ 312,328,000$, was practically equal to the figure for August, 1938, in spite of the current tapering of the public works program. During the first eight months of this year total contracts awarded amounted to $\$ 2,311,575,000$, which represents a $26 \%$ increase over the same period last year and is the highest total recorded since 1931.
Residential contracts awarded in August amounted to $\$ 127,163,000$. With the exception of May of this year, this monthly total is the highest since October, 1929, and represents a $28 \%$ increase over August, 1938. The cumulative total of residential building for the first eight months of this year is the highest of any comparable period since 1929 and is $50 \%$ greater than the total for the same months 1929 and
of 1938.
In terms of better housing conditions, there were $68 \%$ more dwelling units provided for during 1939 to date than in the comparable period last year. Small residential construction, including one- and two-family houses, and large residential construction each showed approximately the same increase in the number of dwelling units during the same period. Small residential building, however, accounted for $65 \%$ of the total of all dwelling units constructed in 1939 to date.

Publicly-owned residential projects contributed appreciably to the dwelling unit increase in large residential construction. However, the dollar volume of publicly-owned residential projects amounted to only $13 \%$ of the total residential construction recorded during the first eight months of 1939 .

Bank Debits $19 \%$ Higher Than Last Year
Debits to individual accounts, as reported by banks in leading cities for the week ended Sept. 6, which included only five business days, aggregated $\$ 7,297,000,000$, or $8 \%$ above the total reported for the preceding тveek and $19 \%$ above the total for the corresponding week of last year, above the total for the corresponding week
which also included only five business days.
which also included only five business days.
Aggregate debits for the 141 cities for which a separate total has been maintained since January, 1919, amounted to $\$ 6,731,000,000$, compared with $\$ 6,184,000,000$ the preceding week and $\$ 5,633,000,000$ the week ended Sept. 7 of last year.
These figures are as reported on Sept. 11, 1939, by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS

| Federal Reserve Districa | No. ofCenters Incl. | Week Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Sept. 6, 1939 | Aug. 30, 1939 | Sept. 7, 1938 |
| 1-Boston | 17 | ${ }^{\mathbf{8 3 4 1 2 , 3 0 6}, 000}$ | 8386,906,000 | 8340.012.000 |
| ${ }_{3}^{2-\mathrm{New}}$ York |  | 3,128,577,000 | 2,780,482,000 | 2,590,933,000 |
| ${ }_{4}^{3-}$-Cleveland | 25 | ${ }_{441,147,000}$ | 435,612,000 | 395,990,000 |
| 5-Richmond | 24 | 259,039,000 | 252,299,000 | 245,028,000 |
| Atlanta | 26 | 221,468,000 | 189,815,000 | 194,156,000 |
| hicago | 41 | 1,214,175,000 | 1,020, 164,000 | 862,982,000 |
| t. Louls |  | ${ }^{195,169,000}$ | 186,928,000 | 172,516,000 |
| Minnea | 17 | 171,066,000 | 143,935,000 | 145,548,000 |
| Kansas | ${ }_{18}^{28}$ | 244,300,000 | ${ }^{221,992,000}$ | 202,416,000 |
| 12-San Francisco-- | 18 29 | 568,544,000 | - $\begin{array}{r}1653,833,04,000\end{array}$ | $161,264,000$ $540,183,000$ |
| Total | 274 | 87,297,257,000 | 36,733,471,000 | \$6,157,181,000 |

## Industrial Stocks of Raw Materials in July Lowest in

 Recent Years-Supplies $19 \%$ Under 1938 PeakManufacturers' inventories of raw materials fell about $1 \%$ in volume in July, continuing the decline that began in
the spring of 1938, according to a preliminary estimate of the Division of Industrial Economics of the Conference Board.
The cumulative decline, which has amounted to $19 \%$ in the space of 15 months, brought the Conference Board's Index of Raw Materials down to $94(1936=100)$, the lowest point in the six-year period covered by the Index.
Industrial inventories of semi-finished goods also declined about $1 \%$, marking a drop of $9 \%$ from the 1938 peak, but the volume of these stocks remains about $11 \%$ higher than the 1936 average.
Finished goods in the hands of manufacturers rose only 7-10ths of 1\% from June to July, despite the fact that industrial production continued to advance.
New orders and shipments of manufacturing industry declined sharply from June to July, according to reports received by the Conference, Board directly from 169 large and small manufacturing concerns.
A summary of the reports of 82 companies reveals that the value of new orders in July fell $16 \%$ below that in June. There was a gain of $21 \%$, however, as compared with July, 1938.

Shipments reported by 157 companies declined $9 \%$ in July, but remained $19 \%$ greater than a year ago. Unfilled orders rose slightly and were $25 \%$ higher than in 1938.
The value of inventories, which was reported by 163 concerns, gained $1 \%$ in July, but was $8 \%$ lower than a year ago. At the end of July, stocks were equivalent to $31 / 2$ months' shipments, compared with 3 1-6 months' shipments for this sample in June. In July, 1938, stocks were equivalent to more than $41 / 2$ months' shipments at the rate of business then prevailing.
The following table gives the Conference Board indexes for these three classes of commodity holdings at the end of June, 1939, together with the comparable monthly figures since January, 1933:

THE CONFERENCE BOARD INDEXES OF MANUFACTURING
INVENTORIES, 1933-1939
Adjusted Ior Jeasonal Varintion: $1933=100$
Rave Mater tals. Including Cotion at Mills

|  | 1933 | 34. | 35 | 1936 | 1937 | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January-..- | 110.2 | 114.0 | 110.4 | 101.4 | 99.9 | 110.9 | 100.6 |
| $\stackrel{\text { February }}{ }$ | ${ }_{112.5}^{111.2}$ | ${ }_{115.3}^{114.6}$ | 109.9 <br> 110.5 | 101.1 100.0 | ${ }^{109.7}$ | 113.2 <br> 114.4 |  |
| Aprill | 114.5 | 116.6 | 110.4 | 99.3 | ${ }^{99.3}$ | 116.7 | 98.6 |
| May. | 116.5 | 116.8 | 109.2 | 99.8 | 102.7 | 115.9 | 96.4 |
| June | 111.7 | 1118.2 | 108.3 | 99.9 | 104.2 | 113.7 | 94.6 |
| July | ${ }_{1114.4}^{118}$ | 119.5 | ${ }^{108.0}$ | 98.8 | 104.7 | ${ }^{111.6}$ | a94.0 |
| August-.-- | ${ }^{116.1}$ | 119.0 | 107.3 | ${ }_{98.1}^{98.1}$ | ${ }^{105.8}$ | 109.6 108.7 |  |
| September- | ${ }_{115.0}^{117.6}$ | 118.2 114.6 | 106.8 105.2 |  | 107.0 107.6 | 108.7 105.9 |  |
| November-- | 114.6 | 113.4 | 104.2 | 100.2 | 108.3 | 103.5 |  |
| December. | 114.0 | 111.3 | 102.6 | 100.8 | 109.7 | 101.4 |  |


|  | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January ... | 128.7 | 122.8 | 109.2 | 102.4 | 87.8 | ${ }^{116.5}$ | 111.4 |
| February -- | 130.9 1315 | 121.7 1208 108 | 108.6 |  | 888.7 | 119.0 120.8 | ${ }_{113}^{112.3}$ |
| April. | ${ }^{130.3}$ | 120.0 | 107.5 | 103.1 | 86.3 | 121.9 | ${ }_{113} 11.7$ |
| May-.---- | ${ }_{122.0}^{126}$ | 118.0 | 107.8 <br> 108.3 | ${ }_{103.3}^{103.1}$ | 87.7 88.4 | ${ }_{121.5}^{122.6}$ | 113.7 |
| July-....-. | 118.5 | 116.0 | 108.6 | ${ }^{98.7}$ | 91.4 | 118.1 | 2111.1 |
| August- | 118.5 | 115.7 | 108.0 | 100.4 | ${ }_{93}^{93.5}$ | 114.7 |  |
| September | ${ }_{120.9}^{120.6}$ | ${ }_{114.6}^{116.5}$ | ${ }_{104.2}^{107.1}$ | 98.3 <br> 98.8 <br> 8.8 | 195.6 | 1109.1 |  |
| November- | 122.3 | 113.4 | 102.3 | ${ }_{92.9}$ | 107.7 | 110.0 |  |
| cember | 126.4 | 112.1 | 101.6 | 89.4 | 113.7 | 110.8 |  |


|  | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January ${ }_{\text {Fer }}$ | 85.9 | ${ }_{9}^{91.6}$ | 94.7 | ${ }_{98}^{97.0}$ | ${ }_{107}^{107.3}$ | 119.9 | 110.0 |
| February -- | 84.3 | ${ }_{9218}^{91.8}$ | 95.0 95.4 | ${ }_{97.8}^{98.3}$ | 107.6 107.9 | ${ }_{116.5}^{18.0}$ | 109.5 <br> 100.0 |
| April.-... | ${ }_{81.8}$ | ${ }_{93.0}$ | ${ }_{95.3}$ | ${ }_{98.6}$ | 107.4 | 114.9 | 110.9 |
| May---. | ${ }_{82}^{82.2}$ | ${ }_{93}^{92.3}$ | 96.8 | ${ }_{98}^{98.1}$ | 108.8 1095 | ${ }_{113.5}^{115.5}$ | ${ }_{109}^{109.6}$ |
| June. | 882.3 | -95.4 | 97.4 <br> 96.8 | 98.0 98.8 | 109.5 109.0 | ${ }_{112.6}^{113.4}$ | ${ }^{109.5}$ |
| August | ${ }_{89.8}^{8.5}$ | ${ }_{95.6}^{95}$ | ${ }_{95.4}$ | ${ }_{98.4}$ | 111.3 | 111.8 |  |
| Septemb | 93.2 | 96.0 | 96.6 | 100.8 | 114.2 | 112.2 |  |
| October-- | 98.0 | 95.4 | 95.6 | 103.7 | 118.0 | 112.4 |  |
| November-1 | ${ }_{93.8}^{96.7}$ | ${ }_{94.7}^{93.8}$ | ${ }_{95.1}^{94.7}$ | 104.4 106.1 | ${ }_{1188}^{118.5}$ | ${ }_{110.1}^{11.4}$ |  |

*Stocks of copper estimated for 1933. a Preliminary.

## Summary of Business Conditions in Federal Reserve Districts

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

## First (Boston) District

"The level of general business activity in New England during July was higher than that which prevailed in June, after allowances had been made for customary seasonal changes, and the improvement between June and July, like that between May and June, seemed to be general throughoutmost of the major lines of activity," states the Federal Reserve Bank of Boston in its "Monthly Review" of Sept. 1. In part, the "Review" also said:
Total revenue freight car loadings in New England during the four-week period ending Aug. 5 were $7.0 \%$ higher than in the corresponding fourweek period last year, and department store sales in New England during July exceeded those of July last year by $6.0 \%$.
The value of total construction contracts awarded in New England during July was $\$ 20,937,000$, which was nearly the same amount as in June and almost $20 \%$ more than in July a year ago.

The amount of raw cotton consumed by mills in New England during July was 63,598 bales, as compared with 72,095 bales in June and 55,239 bales in July last year.
In New England during July production of boots and shoes is estimated to have been $11,907,000$ pairs and exceeded that of June by about $22 \%$ and was higher than in July last year by nearly $9 \%$.
During July there was an increase of $2.9 \%$ over June in the total number of wage earners employed in representative manufacturing estabiehments in Massachusetts and an increase of $3.9 \%$ occurred in the amount of aggregate weekly payrolls, according to the Massachusetts Department of Labor and Industries, During the 14 -year period $1025-38$, inclusive, there has been an ace cose the and July and a decrease of $0.1 \%$ in the amount paid in wages, but. thi

## Second (New York) District

The Federal Reserve Bank of New York, in presenting its monthly indexes in its "Monthly Review" of Sept. 1, states that "from preliminary eridence it appears that business activity on the whole was well maintained during August, allowing for the usual seasonal movements." The "Review" goes on to say:
Model changeovers reduced automobile assemblies sharply, but, while taking place unusually early, the decline itself is a recurring seasonal one. Automobile manufacturers completed runs on 1939 models during August and some plants were reported to be nearing volume production of 1940 cars. Steel mills accelerated production gradually, reflecting an active and well diversified demand. The operating rate, which averaged $541 / 2 \%$ of capacity in July and which had reached $60 \%$ at the beginning of August, moved up to about $63 \%$ at the end of the month. Cotton textile mills, despite a diminished inflow of new business, were reported to have maintained the high rate of activity that characterized July, and electric power production expanded to a new high level. On the other hand, a 15 -day shutdown of oil wells by six major petroleum producing States, in an effort to support crude oil prices, resulted in a sharp curtailmen petroleum production in the latter half of the month. Bituminous coal indicated in total sromewhat less than
The general level of production and trade rose somewhat further during July, after adjustments are made for seasonal factors. Output of steel
 ngd bitumin 1 in ming reoved to the hichest level since March nrior to the controversy aver the renewal of union contracts and attendant pre shutdown. There was a sharp contraction in automobile assemblies s the period of model changeovers aproached, but retail sales of motor ars were rapoted as only moderately below the June level and about $50 \%$ wars of July 1938 Cotton and wool mill activity as evidenced by data on consumption of the fibers, was reduced less than usual in July activity at meat packing plants was well maintained, shoe manufacturing increased, and there was a renewed rise in machine tool orders to the highest point since April, 1937. Copper output was reduced about seasonally, but production of tobacco products declined more than usual.
Less than the usual seasonal decline during July was indicated in sales of chain stores other than grocery, but about the customary reductions occurred in department and chain grocery store sales, and somewhat more than the usual decrease was shown in mail order house sales. Merchandise and misell neous freight car loding were obout unchanged from the rate while lis June rate, while shipments of bulk commodities increased more than easonally.
(Adjusted for seasonal variations, for estimated long term trend, and where necessary for price ehanges)

|  | $\begin{aligned} & \text { July, } \\ & 1938 \end{aligned}$ | $\begin{gathered} \text { May, } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { June, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1939 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Industrial Production- |  |  |  |  |
|  | 48 | 59 | 71 | 79 |
| Copper | 42 | 72 | 75 | $74 p$ |
| Passenger | 41 | 56 | 62 | 57 |
| Motor trucks $r$ | 54 | 70 | 77 | 88 |
| Bituminous coal | 66 | 50 | 77 | $84 p$ |
| Crude petroleum | 85 | 89 | 86 | $89 p$ |
| Electric power. | 887 | 91 | $94 p$ | $95 p$ |
| Cement | 55 | $58 r$ | 60 |  |
| Cotton consumption | 91 | 94. | 97 | 105 |
| Wool consumption. | 91 | 98 | 113 | $117 p$ |
| Shoes | 102 | 99 | $104 p$ | $110 p$ |
| Meat packing | 81 | 88 | 84 | 87 |
| Tobacco product | 87 | 92 | 91 | 86 |
| Employment- |  |  |  |  |
| Employment, manufacturing, United States | 84 | 91 | 93 | $93 p$ |
| Employee hours, manufacturing, United States.- | 65 | 73 | 75 | $76 p$ |
| Construction- |  |  |  |  |
| Residential building contracts. | 37 | 45 | 41 | 43 |
| Non-residential building \& engineering contracts. | 43 | 52 | 49 | 50 |
| Primary Distribution- |  |  |  |  |
| Car loadings, merchandise and miscellaneous, | 70 | 77 | 77 | 77 |
| Car loadings, other | 68 | 66 | 78 | 81 |
| Exports.- | 84 | 91 | 88 | 87 |
| Imports. | 69 | 77 | 74 | 75 |
| Distribution to Consumer- |  |  |  |  |
| Department store sales, United States_ | 81 | 84 | $84 p$ | $84 p$ |
| Department store sales, 2nd District. | 77 | 78 | $80 p$ | $79 p$ |
| Chain grocery sales. | 98 | 118 | 116 | $115 p$ |
| Other chain store sales. | 94 | 93 | $94 p$ | $100 p$ |
| Mail order house sales. | 87 | 105 | $102 p$ | $99 p$ |
| New passenger car registrations | 50 | 68 | 68 | $72 p$ |
| Velocity of Deposits $x$ |  |  |  |  |
| Velocity of demand deposits, outside New York |  |  |  |  |
|  | 61 | 60 | 59 | 58 |
| Velocity of demand deposits, New York City <br> (1919-25 average $=100$ ) | 40 | 32 | 337 | 31 |
| Prices and Wajes $x$ |  |  |  |  |
| General price level (1913 average $=100$ ) | 155 | 152 | $153 p$ | $153 p$ |
| Cost of living (1913 average $=100$ ) | 149 | 146 | 146 | $147 p$ |
| Wage rates (1926 average $=100$ ) $\ldots$ - | 110 | 111 | 111p |  | age rates (1926 average $=100$ )

$p$ Prellminary. $r$ Revised. $x$ Not adjusted for trend

## Third (Philadelphia) District

The Federal Reserve Bank of Philadelphia, in its "Business Review" of Sept. 1, reported that "business activity in the Third (Philadelphia) Federal Reserve District continues at a moderately high level." The Bank further reported:

The volume of orders and deliveries has increased since earlier in the summer. Inventories have been reduced further, back-logs of orders for future delivery are substantial, and general industrial prices are firm.
Production of manufactured goods has been well sustained throughout the summer period, little change being reported in July, when there is usually a decline. The seasonally adjusted index in July reached the highest level in nearly two years. Output of bituminous coal in July increased somewhat more than usual, and the decline in the production of crude oil was smaller than was to be seasonally expected. The output of both electric power and anthracite, however, was reduced substantially. Industrial activity in August has continued well sustained.
Employment in the 12 principal lines of trade and industry in the district was nearly the same in July as in June, and wage disbursements declined less than usual.
Building construction continues active, with a substantial volume of work being done on low-cost residential units in the larger cities. The value of contracts awarded increased from June to July.
Sales at retail were well sustained in July, after allowing for the customary seasonal decline, and early reports indicate substantial increases during August. Wholesale trade sales decreased from June to July, as was to be expected, but the outlook for the fall season continues favorable.

## Fourth (Cleveland) District

In its Aug. 31 "Monthly Business Review" the Federal Reserve Bank of Cleveland reports that "activity in several lines of business in this district continued to increase in July and the first three weeks of August. This further extended the upturn which started in late June and which continued with less interruption from seasonal fluctuations than is usual." The Bank further states:
Of chief importance, in this connection, was the course of steel mill operations which, at most local mills, rose to the highest level since the all of 1937. Pronounced gains were evident in centers engaged in preparing to supply the auto and auto parts industries with materials. Some ingot and semi-finished steel produced was in anticipation of releases at a Demand for steel from moderate inventory accumulation for this season of the year.
Demand for machine tools continued its upward trend during July, and the index of new orders rose to a new peak for the recovery movement. A large portion of the demand was from abroad, however, and commitments from foreign sources were said to have fallen off in August. Demand from domestic sources, on the other hand, was said to have been well maintained.

The fow point of automobile assemblies was passed in the third week of August, and local parts producers reported that orders and releases in the first half of the month were up considerably. Compared with a year ago, large gains were reported, although the earlier date of new model introductions was a factor. Tire production and operations of the rubber industry have held up very well.
In other consumers' goods lines activity was well maintained during July and August. Employment at Ohio shoe factories rose $8 \%$ from June to July, and production was at a seasonal peak during the summer

Both wholesale and retail trade were down seasonally in July, but the decline in department store sales was a little less than usual.

## Fifth (Richmond) District

The Aug. 31 "Monthly Review" of the Federal Reserve Bank of Richmond reports that "July is a between-seasons month, and trade and industry in many lines tend to decline to approximately the year's low levels, but business in July this year continued substantially above July, 1938, and some of the seasonal declines were smaller than usual." The following is also from the "Review":

Employment in July and early August showed some seasonal drop in ndustry, but held up unusually well in coal mining and rose in construction and tobacco warehouses. Textile mills restricted operations about $7 \%$ in July to give vacations to employees and to overhaul machinery and take inventories. Coal mines, busy bringing depleted reserves back to normal, dug $6 \%$ more coal than in June. Building permits issued in the Fifth District last month were $15 \%$ above those issued in the preceding month of June, and contract awards, while lower than in June, were higher than in any other July since 1930. Tobacco markets which opened in the South Carolina belt early in August gave employment to several hundred warehouse workers and handlers.
Sales by department stores fell $32 \%$ in July below June sales, a drop of approximately seasonal proportions, and retail furniture sales declined $11 \%$ in the same period. Automobile sales, which in most years show a material decline in July, held up well this year, actually exceeding June sales in both Carolinas and probably in West Virginia. At wholesale, 205 firms in leading lines sold an average of $4 \%$ less than in June, but wholesale shoe sales registered a $60 \%$ seasonal increase in July.

## Sixth (Atlanta) District

The following regarding business conditions in the Sixth Federal Reserve District is taken from the Aug. 31 "Monthly, Review" of the Federal Reserve Bank of Atlanta: In July merchandise distribution through department stores in the Sixth District declined less than usual, wholesale trade was only slightly lower, and there were notable gains in building permits, in contracts awarded for Textile operations declined and there was a decrease in the total value of contract awards because of a decline in "all other" contracts.
In the year that ended July 31 cotton mills in Georgia, Alabama and Tennessee consumed $2,251,373$ bales of cotton, a gain of $23.4 \%$ over the preceding cotton year. Only in the cotton year of $1936-37$ was total consumption in these. States greater.

## Seventh (Chicago) District

In the Aug. 25 "Business Conditions" issue of the Federal Reserve Bank of Chicago it is stated that business in the Seventh [Chicago] Federal Reserve District has slowed down somewhat in accordance with the usual expectation at this season of the year. Two major industries, however, steel and construction, have shown increased activity, and business generally has continued relatively good in com-
parison with year-earlier levels. The report also had the following to say:

July declines of $31 / 2 \%$ and $6 \%$ in aggregate employment and payrolls, respectively, were due largely to recessions in the automobile industry. The agricultural outlook has improved, in so far as crop production is concerned, with major crops making relatively better $p$
in the Seventh District than in the country as a whole.
Chicago business from miscellaneous sources enabled steel mills in the Chicago area to operate at $56 \%$ of capacity through late July and early August and to raise the rate of $58 \%$ in the middle of the latter month, Automobile productioned again to $561 / 2 \%$ by the third week of August. point of the year; several producers at that time were assembling 1940 models in preparation for this year's earlier showings. New business booked during July by malleable casting toundries of the district rose slightly above the preceding month's level, but that of steel casting foundries dropped off considerably in the aggregate; output declined sharply. Following the furniture mart showings in June, incoming orders of district furniture manufacturers decreased $30 \%$ during July, and activity at paper mills in this area likewise receded. Construction contracts awarded in the Seventh District during July established a nine-year high for the month, totaling $35 \%$ in excess of the same 1938 period; residential contracts were $43 \%$ larger in this comparison. Industrial payrolls in the Seventh District, influenced by lower levels in the automotive group, declined by $6 \%$ from June to July, while the volume of employment decreased $31 / 2 \%$. Both declines were somewhat greater than seasonal. Bituminous coal mined in Illinois and Indiana rose during July sharply above the preceding month's levels.

July department store sales in the Seventh District were about one-third or somewhat more than seasonally less than in the preceding month, and the margin of gain over a year ago narrowed rather sharply. However, some improvement was noted in the year-to-year comparison during the first three weeks of August. Retail distribution of shoes by dealers and department stores recorded the usual substantial decline during July, as
did that of furniture. Wholesale distribution in the district followed the did that of furniture. Wholesale distribution in the district followed the same seasonally downward trend noted in the retail field. Retail stocks
remained under last year's levels, while wholesale inventorics increased slightly in the aggregate over a year earlier.

## Eighth (St. Louis) Distric

In its Aug. 30 "Business Conditions" the Federal Reserve Bank of St. Louis states that "general business activity in the Eighth District during July and the first half of August maintained, and in several important lines bettered, the rate of the similar period immediately preceding, which earlier period marked the high point of the improvement beginning last May." The survey also stated:
While a number of manufacturing classifications and retail trade in July showed the usual midsummer slump, the extent of the recession was much less pronounced than is ordinarily the case, and in certain lines, notably iron and steel, lumber and petroleum, contra-seasonal gains were recorded. Industrial production as a whole in the area was substantially greater in volume than a year ago.
Output of bituminous coal in fields of this district in July increased $14.6 \%$ over the month before and was $8.5 \%$ greater than the tonnage lifted in July, 1938. Production of crude oil in June increased $3.3 \%$ over May, and was $185.6 \%$ larger than in June last year.
July production of lumber increased about $4.5 \%$ over June, and district mills continue to report current orders and shipments in excess of output. Consumption of electric power by industrial users in the principal cities in July was $2.0 \%$ and $12.0 \%$ gret, respectively, than a mon a year earlier. At mills in this area output of steel ingots advanced to $57 \%$ of capacity at mid-August, the best rate since the week of March 21, and comparing with $36 \%$ a year ago.
The volume of retail trade in the district in July, as gauged by sales of department stores in the principal cities, was about one-fifth less than in June, but $5.9 \%$ greater than in July, 1938; cumulative total for the first seven months was $5.5 \%$ in excess of the same interval last year.
Taken as a whoie, the employment situation underwent little change from June to July. Factory employment increased slightly, contrary to the usual seasonal experience, while completion of the wheat harvest and other seasonal agricultural activities resulted in a moderate decrease in
the number of workers employed on farms. Employment in the building the number of workers employed on farms.
trades and transportation held about steady.

## Ninth (Minneapolis) District

The volume of business in July in the Ninth (Minneapolis) Federal Reserve District, measured by seasonally adjusted indexes, resumed the upward swing that began last March after having been temporarily halted in June, and continued to be well above the volume of a year earlier, it is learned from the "Monthly Review" of the Minneapolis Federal Reserve Bank issued Aug. 28. The following is also taken from the monthly summary:
Department store sales in July were $2 \%$ larger than in July last year for the district as a whole. Sales at country stores slowed a gain of $3 \%$ but at city stores were only $2 \%$ larger.

Business failures in July were smaller in both number and amount than in June. The number, however, was somewhat larger than in July, 1938, but the liabilities were only about half as large.
Iron mining activity as measured by car loadings increased seasonally in July to twice the July, 1938, volume, and iron ore shipments from unper lake ports were nearly double those of one year earlier. Steel mill activity has increased from about $50 \%$ of capacity in May to $62 \%$ at mid-August. As a result, iron ore consumption by furnaces increased sharply in June and a further increase was reported in July. Iron ore stocks on hand at furnaces and Lake Erie docks on Aug. 1 were about the usual size on that date. Copper and gold production declined but silver production increased slightly during July. Production of all three of these metals, however, was substantially larger than a year ago.
The volume of production in our district in July, as indicated by several unadjusted indicators, declined less than seasonally. Flour production at Minneapolis declined a little but production at other Northwestern mills was higher. Flour and linseed product shipments from Minneapolis declined somewhat. The cut of lumber in July declined sharply. Compared with July, 1938, all of these indicators were slightly smaller.
The Minnesota employment index rose 2.8 points to 104.7 in June. The index has advanced each month since last January, when it was 94.7, and is now the highest for any month since November, 1937.

## Tenth (Kansas City) District

The following regarding business and agricultural conditions in the Tenth (Kansas City) Federal Reserve District is taken from the Aug. 31 "Monthly Review" of the Federal Reserve Bank of Kansas City:
Dolar volume of sales at reporting department stores in the district showed much less than the usual seasonal decline during July, following a larger than seasonal decrease during the preeeding month. Sales in July, as in the first six months of the year, were only slightly above a
year ago, but sales for the first three weeks of August showed an increase year ago, but sales for
of $8 \%$ over last year.
Total retail sales in the district both in July and in the first seven months of the year were better than $3 \%$ above a year ago.
The value of July wholesale sales in the district dropped more than $3 \%$ under a year ayo.
Abnormally hot, dry weather in July drastically changed prospects for of the district just as it has in nearly all of the last 10 years.
Wheat marketings increased further during July and were $5 \%$ above the 10 -ycar average, but fell far short of receipts in July a year ago. Sarketings of all . livestock increased considerably during July,
St increase in hog marketings being contrary to the usual seasonal trend. . .
Industrial employment and payrols in the district increased furthe from the middle of June to the middle of July, when employment was $3 \%$ and payrolls $5 \%$ higher than a year earlier.

## Eleventh (Dallas) District

According to the Dallas Federal Reserve Bank, business and industrial activity in the Eleventh District showed some improvement in July and the first half of August. In its" "Monthly Business Review" of Sept. 1 the Bank also had the following to say:
Department store trade held up better than usual in July and reflected some expansion in the subsequent two weeks. In the latter period sales were moderately larger than a year earlier, whereas they were at about last year's level in June and July. Wholesale distribution during July continued larger than in the corresponding month of 1938, but the margin of gain was smaller than in the preceding three months. The value of construction contracts awarded increased from June to July, due principally to the larger awards for publicly-financed projects, although the volume was slightly smaller than in July, 1938. Petroleum production increased moderately in July and the first half of August, and was in about the same volume as in the corresponding period last year. Following a substantial reduction in crude oil prices, oil wells in Texas were shut down on Aug. 15 for a period of 15 days, and subsequently wells in five other States affected by the shutdown orders produced $68 \%$ of the total output in the United States.

## Twelfth (San Francisco) District

The gains in Twelfth (San Francisco) District business volumes noted during May have been retained during the past three months, it was noted by the San Francisco Federal Reserve Bank in its "Business Conditions" of Aug. 29. Aggregate industrial output in July was fully as large as in May, after allowance for seasonal influences, while factory employment was higher than in any month since January. The Bank goes on to say, in part:
New residential construction declined considerably in July following the sharp expansion in June. Preliminary data indicate, however, that the seasonally adjusted index will rebound in Ausust to a point almost as high as in June, and perhaps higher. Movement of freight by rail has been unchanged since May and, judging from information available on retail trade, consumer purchases of goods have been seasonally well maintained.
Recovery in the lumber industry has been an outstanding feature in the Twelfth District business situation in recent months. New lumber orders received by district mills in July were higher on a daily average basis than in June, marking the fifth successive monthly increase, and further gains in the first three weeks of August carried the daily average to the highest level since 1929. Production of lumber has increased continuously and substantially since February of this year, but the expansion in new orders has been somewhat larger. As a result unfilled orders have increased
considerably, and on Aug. 19 were highier than at any time in considerably, and on Aug. 19 were higher than at any time in more
than two years. tban two years.
In the furniture and copper industries little net change in output has been reportcd since April or May. Automobile assemblies have also been fairly stable since May, after declining sharply earlier in the year, while activity in the aircraft industry has increased persistently and is now at
record levels. District flour mills continued to record levels. District flour mills continued to operate close to post-war
record levels in July. In the important district which activity is currently at a seasonal peak, the canning industry, in and vegetables will be about as large in salmon probably will be considerably smaller than a year aro of canned

## Weekly Report of Lumber Movement, Week Ended

 Sept. 2, 1939The lumber movement during the week ended Sept. 2, 1039, in relation to the seasonal weekly a verages of prior years, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative softwood and hardwood mills, was as follows:

|  | Production | Shipments | Orders |
| :---: | :---: | :---: | :---: |
| Percent of 1929 | 62 | 74 | 79 |
| Percent of 1937 | ${ }_{111}^{88}$ | 103 121 | 118 127 |

Compared with the preceding week, production and shipments of the week ended Sept. 2, as reported by $10 \%$ fewer mills, were, respectively, $10 \%$ less and $1 \%$ less. New business was $0.5 \%$ greater than in the previous week. New business was $17 \%$ above production. Shipments were $17 \%$ above output. Reported production for the 35 weeks of the year to date was $18 \%$ above corresponding weeks of 1938 ; shipments
were $16 \%$ above the shipments, and new orders were $16 \%$ above the were $16 \%$ above the shipments, and new orders were $16 \%$ above the
orders of the 1938 period. For the 35 weeks of 1939 new business was $8 \%$ orders of the 1938 period. For the 35 weeks of 1939 new business was $8 \%$
above, and shipments $5 \%$ above output.

During the week ended Sept. 2, 1939, approximately 475 mills produced During the week ended sept. 2, 1939, approximately 475 mils produced
$225,060,000$ feet of softwoods and hardwoods combined; shipped 262 ,$225,060,000$ feet of softwoods and hardwoods combined; shipped $262,-$
668,000 feet; booked orders of $262,802,000$ feet. Revised figures for the 668,000 feet; booked orders of $262,802,000$ feet. Revised figures for the
preceding week were: Mills, about 530 ; production, $249,369,000$ feet; shipments, $264,160,000$ feet; orders, $261,525,000$ feet.
Lumber orders reported for the week ended Sept. 2, 1939, by about 395 softwood mills totaled $251,857,000$ feet, or $16 \%$ above the production of softwood mills the same mills. Shipments as reported for the same week were $252,744,000$ feet, or $16 \%$ above production. Production was $216,964,000$ feet.
Reports from 97 hardwood mills give new business as $10,945,000$ feet, or $35 \%$ above production. Shipments as reported for the same week were $9,924,000$ feet, or $23 \%$ above production. Production was $8,096,000$ feet.
Last week's production of about 390 identical softwood mills was $216,531,000$ feet, and a year ago it was $212,478,000$ feet; shipments were, respectively, $252,237,000$ feet and $209,767,000$ feet, and orders received, $251,229,000$ feet and $184,135,000$ feet. In the case of hardwoods, 86 identical mills reported production last week and a year ago $7,581,000$ feet and $6,580,000$ feet; shipments, $8,395,000$ feet and $7,247,000$ feet, and orders, $9,488,000$ feet and $6,820,000$ feet.

## Production and Shipments of Lumber During Five Weeks Ended Sept. 2, 1939

We give herewith data on identical mills for five weeks ended Sept. 2, 1939, as reported by the National Lumber Manufacturers Association on Sept. 11:
An average of 497 mills reported as follows to the National Lumber Trade Barometer for the five weeks ended Sept. 2, 1939:

| (1n 1,000 Feet) | Production |  | Shipments |  | Orders Received |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1939 | 1938 | 1939 | 1938 |
| Softwoods......... | 1,164,136 | 1,104,98! | 1,235,413 | 1,082,366 | 1,292.480 | 1,005,938 |
|  | 34,320 | 25,975 | 40,031 | 33,336 | 39,064 | 29,946 |
|  | 1,198.456 | 1,130,984 | 1,275,44s | 1,115.702 | 1,331.544 | 1,035,884 |

Froduction during the five weeks ended Sept. 2, 1939, as reported by these mills, was $6 \%$ above that of corresponding weeks of 1938. Softwood production in 1939 was $5 \%$ above that of the same weeks of 1938 and $10 \%$ below the record of comparable mills during the same period of 1937. Hardwood output was $32 \%$ above production of the 1938 period.
Shipments during the five weeks ended Sept. 2, 1939, were $14 \%$ above those of corresponding weeks of 1938, softwoods showing gain of $14 \%$ and hardwoods, gain of $20 \%$.
Orders received during the five weeks ended Sept. 2, 1939, were $29 \%$ alove those of corresponding weeks of 1938. Softwood orders in 1939 were $28 \%$ above those of similar period of 1938 and $19 \%$ above the same weeks. of 1937. Hardwood orders showed gain of $30 \%$ as compared with corresponding weeks of 1938.
On Sept. 2, 1939, gross stocks as reported by 420 softwood mills were $3,554,716 \mathrm{M}$ feet, the equivalent of 103 days' average production (threeyear average 1936-37-38), as compared with $3,686,379 \mathrm{H}$. feet on Sept. 3, 1938, the equivalent of 107 days' average production.
On Sept. 2, 1939, unfilled orders as reported by 418 softwood mills were $782,358 \mathrm{M}$ feet, the equivalent of 23 days average production, compared with $587,421 \mathrm{M}$ feet on Sept. 3,1938 , the equivalent of 17 days' average production.

## Car-Makers Group Estimates August Sales at 97,200 Units

A decrease of $55 \%$ in motor vehicle shipments was indicated for the month of August as compared with July in the preliminary estimate of the industry's operations, contained in the September, 1939, issue of "Automobile Facts," a publication of the Automobile Manufacturers Association
The Association estimated the industry's August volume at 97,200 units. On the basis of this estimate the industry's operations in August were $0.3 \%$ higher than the corresnonding month last year.
The Association's report is summarized as follows: August, 1939, 97,200; July, 1939, 218,478; August, 1938, 90,916 .

India Wheat Crop Shows $8 \%$ Decline from Year Ago
Final figures on the wheat crop of India for 1938-39, recently compiled in that country, indicate that the acreage planted was about $1 \%$ less than the preceding fiscal year and the yield was about $8 \%$ less than a year ago, the Department of Commerce announced on Sept. 7 . It was also said:

According to the All-India General Memorandum on Wheat, based on returns received from Provinces and States comprising nearly $98 \%$ of the total wheat acreage of India, a total area of $35,289,000$ acres was planted in. 1938-39 as compared with 35,640000 acres in the preceding season. Total estimated yield, which has already been harvested, is pla $e$. $9,927,000$ tons as against $10,764,000$ tons last year.
These statistics are based on a report of Barry T. Benson, United States Trade Commissioner at Calcutta, and made public by the Department of Commerce.

## Department of Agriculture Reports Wheat and Flour Contracts for Export of 12,070,000 Bushels Were Contracts for Export of Made in July and August

The Department of Agriculture announced Sept. 13 that contracts were made during the period from July 1 through Aug. 31, 1939 for the export of $12,070,000$ bushels of wheat under the wheat and flour export programs. This total of wheat and flour was handled for export under three phases of the general wheat export program. Contracts were made for the exportation of wheat under the bid-payment plan which was made effective on Aug. $19 \quad 1938$ loan wheat was sold to United States exporters; and contracts were made for sold to United States exporters; and contracts were made for plan. Further details were announced as follows:

Under the bid-payment wheat export plan contracts were made from Aug. 19 through Aug. 31 for payments on the exportation of $4,101,000$ bushels of wheat.

Through Aug. 31, the Federal Surplus Commodities Corp. bought from the Commodity Credit Corp. 13,881,000 bushels of 1938 loan wheat to which the CCC had taken title. Of this total, $4,638,000$ bushels were sold by the FSCC through Aug. 31 to United States exporters.
During the period July 11 through Aug. 31, contracts were made for export indemnity payments on the exportation of 724,200 barrels of flour. This is the equivalent of $3,331,000$ bushels of wheat. These contracts were made under a continuation of the flour export program which was in effect during the past fiscal year. The program was continued under a new authorization which became effective on July 11.
Export benefit payments on wheat and flour during the July 1-Aug. 31 period averaged approximately $331 / 2$ cents a bushel. This a verage includes
not only payments on wheat under the bid-payment pian and the export not only payments on wheat under the bid-payment plan and the export indemnity payments on flour, but also the differential between the price at that wheat was sold to exporters

## Canada Has Big Wheat Crop-Estimate 440,000,000

## Bushels Can Be Exported

The 1939 wheat crop of Canada, harvesting of which is now practically completed, is estimated by the Dominion Bureau of Statistics in Ottawa at $440,000,000$ bushels, the fourth largest crop on record in that country, according to a report issued Sept. 14, by the Office of Foreign Agricultural Relations. The report went on to say:

Last season's crop amounted to only $350,000,000$ bushels. Only three times in the history of the Canadian wheat industry has the crop exceeded this year's level. More than $450,000,000$ bushels were produced in 1923 bushels. In recent years, 1033-37 the crop has a veraged only $248,000,000$ bushels because of drought.

The Aug. 1 wheat carry-over in Canada was estimated at $95,000,000$ bushels. Adding that carry-over to the new crop gives a total supply of $544,000,000$ bushels for the 1939-40 marketing year, August-July. Deducting from that figure the usual consumption of $100,000,000$ bushels leaves a balance of about $440,000,000$ bushels for export during the current season or for carry-over into 1940-41.

The marketable supply of $440,000,000$ bushels for $1939-40$ is the largest since 1932-33. Total exports of wheat including flour last season (1938-39) amounted to $167,000,000$ bushels compared with the average of $175,000,000$ bushels for the 5 -year period ending with 1937-38. The British market normally takes about $65 \%$ of the wheat exports

## Census Report of Cottonseed Oil Production

On Sept. 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 months of August, 1939 and 1938:
COTTONSEED RECEIVED, CRUSHED, AND ON HAND (TONS)

| State |  | Received al Mills* Aug. 1 to Aug. 31 |  | Crushed$\text { Aug. } 1 \text { to Aug. } 31$ |  | On Hand at Mills Aug. 31 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1939 | 1938 | 1939 | 1938 | 1939 | 1938 |
| Alabam |  |  | 27,175 |  | 22,405 <br> 17,503 | 10,524 | 2416,731 |
| Arka |  | 7,28821,837 |  | 5,309 |  | 6,135 | 35 9,422 |
| Georgla |  |  | 38,064 | 19,196 | 27,921 | 16,745 |  |
| Loulsians |  | $\begin{aligned} & 28,911 \end{aligned}$ |  | 15,382 | 10,197 | 14,076 | 776 13,160 |
| Mlssissipp |  | 19,559 | 17,475 | 22,944 | 29,358 | 18,431 | 31 33,561 |
| South Carol |  | 8,111 | 5,441 | 4,745 | 2,728 | 4,179 | 79 4,265 |
| Texas,..- ${ }_{\text {All }}$ other States.... |  | 132,038 | 132,431 | 69,868 | 90,694 | 116,674 | 774 223,810 |
|  |  | 4,404 | 12,432 | 8,47¢ | 22,689 | 8,946 | 946 48,079 |
| United States .....-\| 227,084 |  |  | 260.842 | 151,254 | 223,495 | 195,710 | 10 374,465 |
| * Daes not include 119,880 and 337,118 tons on hand Aug. 1 nor 2,253 and 5,224 reshipped for 1939 and 1938 respectively. |  |  |  |  |  |  |  |
| COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND ON HAND |  |  |  |  |  |  |  |
| Item | Season | On Hand Aug. 1 |  | Produced <br> Aug. 1 to <br> Aug. 31 | $\begin{gathered} \text { Shipped ou } \\ \text { Aug. } 1 \text { to } \\ \text { Aug. } 31 \end{gathered}$ |  | $\begin{aligned} & \text { On Hand } \\ & \text { Aug. } 31 \end{aligned}$ |
| ude oll (1bs.) - | 1939-40 | $\begin{array}{r} * 73,352,913 \\ 33,83,717 \\ \mathbf{a} 558,854,702 \\ 487,927,952 \end{array}$ |  | $\begin{array}{r} 45,354,922 \\ 67,779,188 \\ \text { b54,665,963 } \\ 53,414,334 \\ 68,229 \end{array}$ | $\begin{aligned} & 49,976,616 \\ & 49,436,166 \end{aligned}$ |  | *61,99),532 <br> 45,904,180 <br> a494,718,208 <br> 410,491,812 |
|  | 1938-39 |  |  |  |  |  |  |  |
| Refined oil (lbs.) | 1939-40 |  |  |  |  |  |  |  |
| Cake an | 1939-40 | 39 487 | 120,794 |  |  | 1,938 | $\begin{array}{r}410,491,8125 \\ \hline 97085\end{array}$ |
| (tons) .-.-... | 1938-39 |  | 9 214,611 | 100,451 |  | 7,369 | 217,693 |
| Hulls (tons) --.- | 1939-40 | 0 78,104 <br> 13,153  |  | 39,568 <br> 57 <br> 576 |  | 7508 | 70,164 135,410 |
| Linters, running bales. | 1939-40 | 183,183 |  | 34,193 |  | 2.470 | 416,576 |
|  | 1938-39 | 9 $\begin{array}{r}454,83 \\ \hline 47,464 \\ \hline\end{array}$ |  | 49,292 |  | 4,314 | 412,442 |
| Hull fiber. $500-1$ib bales...... | 1939-70 | 10 $\quad 25,712$ |  | 414 |  | ,009 | 13,117 |
|  | lb bales $\qquad$ <br> Grabbots, motes |  |  | 1,122 |  | 707 | 30,9 |
| $\begin{aligned} & \begin{array}{l} \text { Grabbots, motes } \\ \text { \&e., } 50 \text { lb } \\ \text { bales.........- } \\ \hline \end{array} \\ & \hline \end{aligned}$ | 1939-40 | $\begin{aligned} & 31,341 \\ & 36,592 \end{aligned}$ |  | 1,410 2,971 |  | 5,958 7,559 | $\begin{aligned} & 26,793 \\ & 32.004 \end{aligned}$ |

* Includes $6,399,896$ and 4,427,629 pounds held by refining and manufacturing establishments and $13,594,470$ and $8,835,050$ pounds in transit to refiners and consumers Aug. 1, 1939 and Aug. 31, 1939, respectively.
a Includes $13,267,355$ and $13,844,244$ pounds held by refiners, brokers, agents, and warehousemen at places other than refineries and manufacturing establishments and $3,414,470$ and $6,359,762$ pounds in transit to manufacturers of shortening, oleomargarine, soap, \&c. Aug. 1, 1939 and Aug. 31,.1939, respectively.
b Produced from $58,290,452$ pounds of crude oil.
EXPORTS AND IMPORTS OF COTTONSEED PRODUCTS FOR TWELVE MONTHS ENDED JULY 31

| trcm | 1939 | 1938 |
| :---: | :---: | :---: |
| Exports-Oil. crude, pounds .................... | ${ }^{180,153}$ | 2,497.027 |
| Ofl refind, pounds - . 2 . | 4,333,628 | 4,923,641 |
| Cake and meal. tons of 2,000 poun | 15,118 | 92,358 |
| Linters, running bales. | 213,054 | 274,625 |
| Imports-Oil. crude, pou | *714,800 | 42,912 |
| Oil, refined, pounds- | *58;465,615 4 4,457 | 64,490, 839 |
| Cake and meal. tons ot 2,000 | 4,457 48,661 | 5,184 18,130 |

direct for consumption" 532,000 refined "withdrawn from warehouse for consumption," and 8,071 re-meu, "eatered direct into warehouse."

Census Report on Cotton Consumed and on Hand, \&c., in August
Under date of Sept. 14, 1939, 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 months of August, 1939 and 1938. Cotton consumed amounted to 628,448 bales of lint and 73,646 bales of linters, compared with 521,405 bales of lint and 74,032 bales of linters in July, 1939, and 559,409 bales of lint and, 81,455 bales of linters in August, 1938. It will be seen that there is an increase in August, 1939, when compared with the previous year, in the total lint and linters combined of 71,230 bales, or $11.3 \%$. The following is the statement:
AUGUST REPORT OF COTTON CONSUMED, ON HAND, IMPORTED and exported, and active cotton spindies
(Cotton in running bales, counting round as half bales, except foreign, which is in

|  | Yeat | Cotton Consumed During- |  | Cotton on Hand Aug. 31- |  | Cotton SpindlesActive During August(Number) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Aug. } \\ \text { (Bales) } \end{gathered}$ | Twelve Months Ended July 31 (Bales) | $\left.\begin{gathered} \text { In Con- } \\ \text { suming } \\ \text { Establishsh- } \\ \text { ments } \\ \text { (Bales) } \end{gathered} \right\rvert\,$ | In Public Storape \& at Com- presses (Bales) |  |
| Unit | $\left[\begin{array}{l} 1939 \\ 1938 \\ \hline \end{array}\right.$ | $\left\|\begin{array}{\|} 628,448 \\ 559,409 \end{array}\right\|$ | $\begin{aligned} & 6,860,246 \\ & 5,747,978 \end{aligned}$ | $\begin{array}{r} 653,874 \\ 1,059,052 \end{array}$ | $\begin{array}{r} 11,805,195 \\ 9,825,329 \end{array}$ | $\begin{aligned} & 22,012,186 \\ & 22,157,528 \end{aligned}$ |
| Cot | 1939 | 531,632 | 5,813,404 | 494,911 | 11,777,604 | 16,594,268 |
| - England S | 1938 | 470,431 | 4,880,644 ${ }_{8}$ | 856,529 128,538 | 9,757,92E | $16,786,294$ 4.791 |
|  | 1938 | 73,002 | 707,563 | 153,944 | 25,668 55 | +7,757,530 |
| All other Stat | 1939 | 18,879 | 188,128 | 30,425 | 4,128 | -625,986 |
| Included Above | 1938 | 15,976 | 159,771 | 48,579 | 11,711 | 613,704 |
| Egyptian cot | 1939 | 3,764 | 54,607 | 21,441 | 3,47E |  |
| Other foreign cotton | 1939 | 4,710 7,187 | 47,876 <br> 68,586 | 23,116 <br> 26,524 | $\begin{array}{r}\text { 5,475 } \\ 27.445 \\ \hline, 08\end{array}$ |  |
|  | 1938 | 6,704 | 83,884 | 15,916 | 36,686 |  |
| Amer.-Egyptian cotton.. | 1939 | 2,128 | 18,622 | 6,853 | 2,135 |  |
|  | 1938 | 710 | 6,187 | 3,875 | 3,981 |  |
|  | $\left\|\begin{array}{l} 1939 \\ 1939 \end{array}\right\|$ | $\begin{aligned} & 73,646 \\ & 71,455 \end{aligned}$ | $\begin{aligned} & 846,904 \\ & 715,405 \end{aligned}$ | $\begin{aligned} & 288,784 \\ & 269,864 \end{aligned}$ | $\begin{aligned} & 81,818 \\ & 95,948 \end{aligned}$ |  |

Imports of Foreign Cotton
(500-Pound Bales)

| Country of Production | August |  | 12 Mos. End. July 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1939 | 1938 |
| Egypt: | 4,064 | 4,095 | 47,727 | 43,499 |
| Peru... |  | ${ }_{4}^{42}$ | ${ }^{5155}$ | ${ }^{744}$ |
| Mexto | 5,472 | 4,892 <br> 7 | 25,620 21,809 | 16,491 43,598 |
| British India | 3,234 | 1,990 | 49,923 | 48,040 |
| All oth | 715 | 41 | 4,156 | 6,643 |
| Total.....----.-. | 13.494 | 18,271 | 149,780 | 159,015 |

Linters imported during
equivalent 500 -pound bales.
Exports of Domestic Cotton-Excluding Linters
(Running Bales-See Note for Linters)

| Country to Which Exported | August |  | 12 Mos. End. July 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1939 | 1938 |
| United Kin | 72,426 | 24,033 | 401,370 | 1,551,843 |
| France. | 32,737 | 21,833 | 338,023 | 715,850 |
| Italy.. | 13,071 | 14,201 | 275,943 | 505,379 |
| Germany | 22,077 10.86 $=$ | 25,649 | 321,335 | 653,945 |
| Spain. | 10,86 7,648 | 1,015 4,560 | 16,755 <br> 88,260 | 1,260 |
| Other Europ | 18,386 | 38,339 | 616,305 | 189,524 746.592 |
| Japan | 27,986 | 52,589 | 864,278 | 690,513 |
| China | 400 |  | 85,829 | 22,786 |
| Canads | 9.347 | 15,128 | 229,048 | 245,955 |
| All ot | 3,849 | 3,496 | 89,694 | 274.768 |
| Total | 218.792 | 200,843 | 3,326.840 | 598,415 |

 Note-Linters exported, not included above, were 33,017 bales during August in
1939 and 14,740 bales in 1938. 213,054 bales for 12 months ended July 31, in 1939 and 274,625 bales in 1938. The distribution for August 1939 follows: United Kingdom, 16,327; France, 1,179; Germany, 8,492; Italy, 3,139; Poland and Danzig 38; Canada, 930; Panama, 10; Japan. 2,743; South Africa, 158, British West Indles, 1 , WORLD STATISTICS
The world's production of commercial cotton, exclusive of linters, grown American in running bales and foreign in bales of 478 pounds lint while Ame consumption of cotton (exclusive of linters in the United States) for the year ended July 31,1939 , was $27,028,000$ bales. The total number of
spinning cotton spindles, both active and idle, is about $144,000,000$.

Petroleum and Its Products-Moffett Defends Oil Industry-Capital Backs Oil Conservation Measure -Sinclair Expands Crude Purchases Due to WarMr. Ickes Hits Illinois Legislature-Crude Prices Advanced in Several Fields-Texas Railroad Commission Lifts Crude Allowable-Crude Oil Production Sharply Higher-Crude Inventories Lower Answering remarks laid to Secretary of the Interior Ickes that the oil industry operated unsatisfactorily during the World War, James A. Moffett, Secretary of the National Petroleum War Service Commission during the first World War, defended the American petroleum industry's economic conduct in a speech delivered before the National Petroleum Association convention at Atlantic City on Sept. 14. The War Service Commission handled all American oil sold to the Allies during the first World War
"It would appear," Mr. Moffett said, "that the Secretary was misinformed by someone who might have a desire to seize the opportunity of the present emergency to take over the petroleum industry under Federal control. Mr . Ickes had asked me, I would have told him that crude oil did not go to $\$ 3$ a barrel; the basic supply of crude oil did
not exceed $\$ 2.25$ a barrel at the well and for a considerable time the top price was $\$ 2$
"Shipments made abroad," he continued, "were a small percentage of the total daily consumption. Oil resources were not exploited and the industry was not conducted in a wasteful manner. Material and drilling costs increased considerably. The industry established minimum prices and maintained them through the war, general charging prices lower than it could properly have charged. It delivered kerosene, Diesel oil and other high cost products, when fuel oil was not available, at the same price as fuel oil.
"It placed tank steamers in the danger zone at one-third the going market rate. During the winter of 1917, when everything was frozen up and it was impossible to move coal normally required, the oil industry had to take on this additional burden and supply fuel oil." In conclusion, Mr. Moffett, now Chairman of the Board of the Bahrein Petroleum Co., said that on the basis of its past war record, the oil industry should be left to manage its own affairs "100 per cent" in case another war breaks out
Meantime, in Washington increased attention on the part of the Administration was seen for its bill for cooperative Federal-State conservation of petroleum. Regardless of the outcome of the present fighting in Europe, it is certain that the national defense aspect of the oil problem is going to hog the spotlight when hearings on the measure start late this Fall. The bill, drawn up at the request of President Roosevelt, is pegged to the Authority of the Congress to provide for national defense. Under the present European situation, it appears as though the Administration was foresighted last July when the measure was introduced by Representative Cole.
As th
As the Sinclair Refining Co. removed its order on production in the Alleghany oil field, W. B. Chenault, General Manager of the company's plant in Wellsville, New York, said that "war has undoubtedly spurred business to some extent." Under the order, which canceled an order issued in 1937 providing for specific amounts of crude from each well, "purchasing requirements for crude oil, effective immediately, will be the total production from properties now owned or controlled by you, even though this total might be over and above an allowable established or contract on your properties." The order was sent to all producers in the properties." The order was sent to all producers in
Sharp criticism of the Illinois Legislature for its failure to enact oil conservation laws was voiced by Secretary of the Interior Ickes in Washington this week as he characterized Illinois as a "wildcat state as far as oil is concerned." While Governor Horner's stand on oil conservation has been "perfectly splendid," Mr. Ickes said, the Legislature had failed to back up the State Executive. Illinois is the only major crude oil producing State which does not operate under the Connally hot-oil act whereby interstate shipment of crude oil or its products is prohibited if it has been produced in excess of State allowables.
As the national crude oil price structure strengthened in response to the drastic shutdown just completed, and the war situation with its promise of improved foreign demand, prices were advanced in several fields. Standard of Louisiana, barrel to a new figure of $\$ 1.28$ for 40 gravity and above. The same company also advanced Shreveport crude oil prices 10 cents to $\$ 1.05$ on the same day.
The Sohio Corp. on Sept. 12 lifted the price of crude oil in the Salem, Ill., area 10 cents a barrel to 95 cents a barrel. On the following day, Standard of Louisiana posted adjustments in prices of crude oil from the Buckner, Magnolia and Village fields. Under the new schedule, which became effective immediately, crude of 25 gravity and above was posted at 63 cents a barrel with a two-cent differential for each higher degree of gravity with a top price of 95 cents for 40 gravity and above. Effective Sept. 15, the Ben Frankling Refining Co. of Ardmore, Okla., advanced the price of Healdton and Oscar crude oil 7 cents a barrel to 84 cents a barrel for 36 gravity and above crude oil.

The Texas Railroad Commission, meeting in Austin Monday, announced an increase in the allowable crude oil production in East Texas of approximately 115,000 barrels daily. Under the new allowable, Texas production is set at a daily allowable of $1,527,700$ barrels until Nov. 1. This compares with a United States Bureau of Mines estimate of market demand of approximately $1,408,000$ barrels for Texas during September. The Commission's action was not unanimous, E. O. Thompson not voting. The new allowable for the East Texas field is set at not to exceed 490,000 barrels daily, with the Saturday-Sunday shutdowns continued.
There is "no apparent justification" in the action of the Texas Railroad Commission in raising production allowables in the East Texas field, Secretary of the Interior Ickes said at his press conference in Washington Thursday. If the ther oil-producing States increase their allowable, Mr . Ickes pointed out, "we will have over-production and that means waste." Mr. Ickes also disclosed that if the special meeting of Congress scheduled for Sept. 21 considers general legislation, he will press his efforts for the passage of the Cole oil bill which provides for increased Federal control of Cole oil industry.
Postponement of the hearings originally scheduled for Sept. 18 before the Temporary National Economic Conference in Washington was announced in Washington at week-nd. The postponement was made at the request of
A. J. Byles, President of the American Petroleum Institute, who said that more time was needed to complete the petroleum industry's presentation before the TNEC.
With the States swinging back into normal production levels following the drastic shutdown of all production during the latter half of August, daily average production of crude oil for the week ended Sept. 9 climbed 945,450 barrels to a figure of $3,228,650$ barrels, according to the mid-week report of the American Petroleum Institute. Sharpest gain was shown in Texas where daily average production jumped 458,400 barrels to a total of $1,350,250$ barrels. Oklahoma showed a gain of 235,500 barrels with a daily average proshowed a gain of
duction of 242,000 barrels. An increase of 89,150 barrels for Kansas lifted daily average production there to 93,150 barrels. Louisiana production was up 63,700 barrels to a daily figure of 225,050 barrels. California's'gain of 20,700 barrels set a daily production figure of 621,800 . Illinois was up 11,250 barrels to a daily allowable of 321,500 barrels.
Showing the effects of the heavy drains upon inventories as result of the crude oil shutdown during the final two weeks of August, stocks of domestic and foreign petroleum held in the United States showed a decline of $10,339,000$ barrels during the week ended Sept. 2. The United States Bureau of Mines report disclosed that holdings of domestic crude oil dropped $10,266,000$ barrels to play the major role in reducing total stocks to $236,463,000$ barrels. Inventories of foreign crude oil were off only 71,000 barrels from the previous week.
The week's crude oil price changes follow:
Sept. 12-The Ben Frankling Refining Co. advanced the price of Healdton and Oscar crude oil 7 cents a barrel to a top of 84 cents a barrel, effective Friday.
Sept. 12-Standard of Louisiana advanced crude oil prices in the University field to $\$ 1.28$ a barrel to top-gravity, against $\$ 1.20$ previously.
Sept. 12-Standard of Louisiana advanced Shreveport crude oil prices 10 cents a barrel to $\$ 1.05$
Sept. 12-Sohio Corp. advanced Salem, III, crude oil prices 10 cents a barrel to 95 cents.
Sept. 13-Standard of Louisiana advanced Buckner, Magnolia and Village crude oil to a top of 95 cents for 40 gravity and above.
Sept. 14-Caddo Crude Oil Purchasing Co. increased Lison, North Louisiana, crude oil prices, 5 cents a barrel to 82 cents for top-gravity Sept. 15-Lion Oil Refining and Root Petroleum Cos. lifted crude prices in Schuler County. (Ark.), 15 cents to 95 cents for top-gravity.

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


REFINED PRODUCTS-GASOLINE PRICES MOVE HIGHER IN NEW YORK AREA-FUEL OIL PRICESS ALSO ADVANCEDWAR DEMAND NOT YET FELT IN GASOLINE STOCKSDECLINE OVER LABOR DAY WEEK-END DISAPPOINTING
Socony-Vacuum Oil Co., Inc., on Sept. 13 posted an increase of 4-10-cent a gallon in the dealer tank wagon price of Mobilgas in New York City, from 8 cents to 8.4 cents a of Mobilgas in New York City, from 8 cents to 8.4 cents a
gallon, exclusive of taxes. The retail price was advanced gallon, exclusive of taxes. The retail price was advanced
to 17 cents from 16.4 cents, taxes included. Both increases, which became effective the following day, were extended to prices in the metropolitan area surrounding New York City, Standard Oil Co. of New Jersey two days earlier had increased tank car and tank wagon prices of gasoline throughout New Jersey by 7-10-cent a gallon. In Louisiana, Arkansas and Tennessee, its southern subsidiary, Standard Oil Co. of Louisiana, posted an increase of $1 / 2$-cent a gallon in gasoline prices
These increases, which were met by competing companies in the areas affected, were mainly the result of higher tanker rates from the Gulf Coast. Prices have risen sharply in recent weeks and the steady tone of the gasoline markets, which is in distinct contradiction to the statistical weakness of the market, is the after effect of the sustained rise in tanker rates which has been in evidence recently.
Other refined petroleum products also moved higher during the week. Petroleum Heat \& Power announced in New York City on Sept. 13 that, effective the following day, it would make an increase of $1 / 4$ cent a gallon in the price of No. 1, No. 2 and No. 3 fuel oil in Bronx, Manhattan, Queens and Nassau County. The top contract price for the current heating season is $63 / 4$ cents a gallon. - Standard of New Jersey early in the week had raised the prices of kerosene and No. 1 heating oil $1 / 4$ cent a gallon at New York, Baltimore, Norfolk, Charlestown and Philadelphia.
There was no evidence of any boom in European demand for gasoline during the Sept. 9 week, with the trade regarding the drain upon inventories over the Labor Day week-end as disappointing. The American Petroleum Institute reported that stocks of finished and unfinished gasoline for this period were off 950,000 barrels to $72,244,000$ barrels. Refinery operations showed only a fractional rise at $81.2 \%$ of capacity, while daily average runs of crude oil to stills were up 5,000 barrels to $3,380,000$ barrels.
Representative price changes follow:
Sept. 11-Standard of New Jersey advanced kerosene and No. 1 heating Philadelphia
Sept. 11-Standard of New Jersey advanced tank car and tank wagon prices of gasoline 7-10-cent a gallon throughout New Jersey.

Sept. 11-Standard of Louisiana advanced gasoline prices $1 / 2$-cent a gallon. Sept. 13-Socony-Vacuum advanced dealer tank wagon prices of Mobilgas and advanced retail prices from 16.4 cents to 17 cea to 8.4 cents a gallon, Sept. 13-Petroleum Heat \& Power advanced cents.
heating oil $1 / 4$-cent a gallon in the metropolitan No. 1, No. 2 and No. 3 U. S. Gasoline (Above 65 Octane) Tank Car Lots, O B Ref


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


N. Y. (Bayonne)- Gas Oil, F.O.B. Refinery or Terminal

Gasoline, Service Station, Tax Included
New York......... $\$ .17$
Newark.
N Not including $2 \%$
elty sales tax. $\qquad$
Daily Average Crude Oil Production for Week Ended Sept. 9 Gains 945,450 Barrels
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Sept. 9, 1939, was 3,228,650 barrels. This was a gain of 945,450 barrels from the output of the previous week, but the current week's figure was below the $3,510,700$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during September. Daily average production for the four weeks ended Sept. 9,1939 , is estimated at $2,420,800$ barrels. The daily average output for the week ended Sept. 10, 1938, totaled $3,206,900$ barrels. Further details, as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Sept. 9 , totaled $1,142,000$ barrels, barrels for the week ended Sept. 2 and 168,214 barrels daily for the four weeks ended Sept. 9 .
There were no receipts of California oil at Atlantic and Gulf Coast ports for the week ended Sept. 9, compared with a daily average of 32,857 barrels for the week ended Sept. 2 and 24,929 barrels daily for the four weeks ended Sept. 9.
Reports received from refining companies owning $86.0 \%$ of the $4,338,000$ barrel estimated daily potential refining capacity of the United States, indicate that the industry as a whole ran to stills, on a Bureau of Mines' basis, $3,380,000$ 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, $72,244,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $11,250,000$ barrels during the week. CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK (Figures in Thousands of Barrels of 42 Gallons Each)

| District | Daily Refining Capacity |  | Crude Runs to Stills |  | Gasolins Production at Refineries Inc. Natural Blended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potential | Percent Reporting | $\begin{aligned} & \text { Daily } \\ & \text { Averape } \end{aligned}$ | Percent Operated |  |
| East Coast | 615 | 100.0 | 580 | 94.3 | 1,658 |
| Appalachian | 149 | 85.9 | 113 | 88.3 | 1409 |
| Indiana, Ilinois, Kentucky | 574 | 89.5 | 492 | 95.7 | 2,010 |
| Oklahoma, Kansas, Missouri | 419 | 81.6 | 249 | 72.8 | z895 |
| Inland Texas | 316 | 50.3 | 95 | 59.7 | 476 |
| Texas Gult | 1,055 | 90.0 | 786 | 82.7 | 2,548 |
| Loulsiana Gulf | 164 | 97.6 | 145 | 90.6 | 338 |
| North Louislans \& Arkansas | 100 | 55.0 | 42 | 76.4 | 93 |
| Rocky Mountain | 118 | 54.2 | 40 | 62.5 | 190 |
| California | 828 | 90.0 | 488 | 65.5 | 1,283 |
| Reported. |  | 86.0 | 3,030 | 81.2 | 9,900 |
|  |  |  |  |  |  |
| *Estimated total U. S.: <br> Sept. 9, 1939 |  |  |  |  |  |
| $\text { Sept. 2, } 1939$ | $\begin{aligned} & 4,338 \\ & 4,338 \end{aligned}$ |  | $\begin{aligned} & 3,380 \\ & 3,375 \end{aligned}$ |  | 11,250 11,368 |
| *U. S. B: of M. Sept. 9, 1938 |  |  | x3,233 |  | y11,039 |

* Estimated Bureau of Mines' basis. X September, 1938 dally average. Y This
is a week's production based on the U. S. Bureau of Mines September, 1938 dally is a week's production based on the U. S. Bureau of Mines September,
average. $\mathbf{z} 12 \%$ reporting capacity did not report gasoline production.
STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND (Figures in Thousands of Barrels of 42 Gallons Each)

| District | Stocks of Finished \& Unfinished Gasoline |  | Stocks of Gas Oll and Distillates |  | Stocks of Residual Fuel Onl |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { Finished } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { Finished } \\ \text { and } \\ \text { Unfin'd } \end{gathered}$ | $\begin{gathered} \text { At } \\ \text { Refinertes } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { At Terms } \\ & \text { in Transit } \\ & \text { and in } \\ & \text { Ptpe Lines }\end{aligned}\right.$ | $\begin{gathered} \text { At } \\ \text { Refineries } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { At Terms. } \\ & \text { in Transit } \\ & \text { and in } \\ & \text { Pipe Lines } \end{aligned}\right.$ |
| East Coast | 18,895 | 20,213 | 6,364 | 6,521 | 5,996 | 4,088 |
| Appalachian | 2,644 | 2,946 | 243 | 83 | 398 |  |
| Ind., IIL., Ky | 10,372 | 11,064 | 4,027 | 806 | 2,811 | 60 |
| Okla., Kan., Mo..- | 5,510 1,368 | 5,812 | 1,653 | 51 | 2,867 |  |
| Texas Gult | 1,368 6,792 | 8,283 | 5,459 | 346 | 1,830 7,284 | 313 |
| Loulsiana Guif. | 1,692 | 2,054 | 1,000 | 22 | 1,927 | 339 |
| No. La. \& Arkansas | 314 | 486 | 277 | 10 | 639 |  |
| Rocky Mountain.- | 1,003 | 1,076 | 119 |  | 537 |  |
| California | 12,540 | 13,750 | 8,181 | 1,766 | 61,139 | 23,003 |
| Reported..--..-- | 61,130 | 67.264 | 27,711 | 9,605 | 85,428 | 27,803 |
| Est, unreported.-.- | 4,880 | 4,980 | 820 |  | 2,425 |  |
| *Est. total U. S.: Sept. 9, 1939.. | 66,010 | 72,244 | x28,531 | 9,605 | $\mathbf{x 8 7 , 8 5 3}$ | 27,803 |
| Sept. 2, 1939.... | 66,976 | 73,194 | $\times 28,375$ | 9,853 | x87,967 | 28,055 |
| U. S. B. of Mines <br> * Sept. 9, 1938 | 64,168 | 70,399 | 29,477 |  | 118,714 |  |

[^0]DAILY AVERAGE CRUDE OIL PRODUCTION

|  | $\begin{gathered} \text { à } \\ \text { B. of } M . \\ \text { Calcuu- } \\ \text { lated } \\ \text { Require- } \\ \text { ments } \\ \text { (Sept.) } \end{gathered}$ | $\begin{aligned} & \text { State } \\ & \text { Allow- } \\ & \text { ables } \\ & \text { Sept. } 1 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Sept. } 9, \\ 1939 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Change } \\ \text { from. } \\ \text { Previous } \\ \text { Week } \end{gathered}\right.$ | Four Ended Sept. 9, 1939 | $\begin{aligned} & \text { Week } \\ & \text { Ended } \\ & \text { Sept. 10, } \\ & 1938 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oklahoma | 429,300 | 384,950 | 242,000 | z235,500 | 211,700 | 00 |
|  | 166,300 |  | 93,150 | z89,150 | 89,700 | 154,300 |
| Panhandle Texas.-. <br> North Texas. <br> West Central Texas <br> West Texas <br> East Central Texas <br> East Texas. <br> Southwest Texas <br> Coastal Texas |  |  | 43,400 | x1,300 | 31,000 | 61,300 |
|  |  |  | 84,800 | ${ }_{\text {z }}^{2411}$ | 45,750 | 69,550 |
|  |  |  | 254,200 | z99,550 | 126,850 | 186,350 |
|  |  |  | 87,400 | z27,500 | 50,250 | 90,850 |
|  |  |  | 383,900 | z149,750 | -174,850 | 368,350 |
|  |  |  | 230,950 | 278,500 | 118,600 | 207,950 |
|  |  |  | 232,650 | 268,550 | 129,550 | 198,650 |
| Total Texas-----.-- | 1,408,300 | b1455000 | 1,350,250 | z458,400 | 694,600 | 1,210,650 |
| North Loulstana $\qquad$ Coastal Loulsiana |  |  | 61,450 | z22,500 | 48,250 | 80,350 |
|  |  |  | 163,600 | z41,150 | 115,150 | 190,750 |
| Total Loulslana...- | 255,700 | 235,475 | 225,050 | z63,700 | 163,400 | 271,100 |
|  | $\begin{array}{r}50,700 \\ 248 \\ \hline\end{array}$ | 64,838 | 52,500 | z21,400 | 43,400 | 58,350 |
| Eastern (not incl. Ill.). <br> Michtgan | 101,300 |  | 321,500 92 | 211,250 | 308,800 | 173,900 |
|  | 55,000 |  | 66,500 | - | 66,050 | 51,100 |
| Wyoming | 70,700 |  | 60.200 | z1,850 | 63,850 | 53,350 |
|  | 16,300 3 |  | 16,450 | z50 | 16,250 | 12,600 |
|  | 3,700 |  | 3,600 | $\times 300$ | , | 3,500 |
|  | 108,700 | 100,000 | 82,950 | z48,500 | 46,850 | 105,950 |
| Total east of Callf. Callfornta | $\left\|\begin{array}{\|c\|} 2,914,700 \\ 596 \end{array}\right\|$ |  | $2,606,850$ <br> 621,800 | z924,750 | 1,805,450 | 2,542,300 |
| Total United States_3 |  |  |  |  |  |  |
|  | 3,510,700 |  | 3,228,650 | z945,450 | 2,420,800 | 3,206,900 |

$x$ Minus, $z$ Plus.
a These are Bureau of Mines' calculations of the requirements of domestic crude oil based upon certain premises outlined in its detailed forecast for the month of Sep-
tember. As requrements may be supplied either from stocks, or from new productember. As requirements may be supplied either from stocks, or from new produc-
tion, contemplated withdrawals from crude oll inventorles must be deducted from
the Bureau's estimated requirement tion, contemplated withdrawals from crude oil inventories must be deducted from
the Bureau's estimated requirements to determine the amount of new crude to be produced.
$\mathbf{b}$ Pendin
b Pending results of adjustment hearing Sept. 11.
ciRecommendation of Central
Necommendation of Central Committee of California Oil Producers
Note-The figures indicated above do not include any estimate of any oll which
might have been surreptitiously produced.

Production of Natural Gasoline for Month of July
The daily average production of natural gasoline decreased in July, 1939, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of the Interior. The daily average in July was $5,656,000$ gallons, compared with $5,733,000$ gallons in June. The most outstanding decreases in July were in Oklahoma City and Kettleman Hills, and the largest increase in east Texas.
Stocks continued to increase, and the total on hand at the end of the month was $299,166,000$ gallons ( $7,123,000$ barrels), compared with $283,458,000$ gallons on June 30.

PRODUCTION AND STOCKS OF NATURAL GASOLINE
(In Thousands of Gallons)

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Jen. to } \\ & \text { July, } \\ & \text { 1939 } \end{aligned}$ | $\begin{gathered} \begin{array}{c} \text { Jan.to to } \\ \text { July } \\ 1938 \end{array}, ~ \end{gathered}$ | July 31, 1939 |  | June 30, 1939 |  |
|  |  |  |  |  | $\begin{aligned} & \text { At } \\ & \text { Refin } \\ & \text { eries } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Al } \\ \text { Plants } \\ \text { \& Ter- } \\ \text { minals } \end{gathered}\right.$ | $\begin{gathered} \text { Refin- } \\ \text { eries } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { At } \\ \text { Plants } \\ \text { \& Ter } \\ \text { minals } \end{gathered}\right.$ |
| East coast. |  |  |  |  | 9,240 |  | 6,636 |  |
| Appalachian. ${ }^{\text {Ml., }}$ | 3,692 | 3,664 1,039 | 39,657 7,992 | 39,202 | 840 | 6,076 | 5 840 | 7,318 |
| Okiahoma, | 37,349 | 37,946 | 262,946 | 276,151 | 3,864 | 52,291 | 3,570 | 49,359 |
| Kansas | 4,078 | 4,272 | 33,457 | 30,783 | 84 | 2,024 | 84 | 3,084 |
| Texas--- | 61,615 | 58,422 | 399,236 | 374,094 | 3,570 | 110,681 | 4,578 | 97,068 |
| Arkansas | 2,1494 | 7,572 | ${ }_{15}^{49,951}$ | 50,257 12,865 | 8 | 1,018 | 42 | 1,118 |
| Rocky Mountain | 7,930 | 7,897 | 52,236 | 43,953 | 4,158 | 2,291 | 3,192 | 1,926 |
| Calliornia.-- | 49,713 | 49,153 | 358,558 | 385,606 | 93,156 | 3,862 | 95,298 | 3,208 |
| Total | 175,350 | 171,990 | 1219050 | 1219932 | 119,238 | 179,928 | 119,532 | 163,926 |
| Dally avge- | 5,656 | 5,733 | 5,750 | 5,754 |  |  |  |  |
| Total (thousands of barrels) | 4,175 | 4,095 | 29,025 | 29,046 | 2,839 | 4,284 | 2,846 | 3,903 |

## Weekly Coal Production Statistics

The Bituminous Coal Division of the United States Department of the Interior in its current weekly coal report stated that production of soft coal continued to increase in the week ended Sept. 2. The total output is estimated at $8,100,000$ net tons, an increase of 405,000 tons, or $5.2 \%$, over the preceding week. Production in the corresponding week of 1938 amounted to $6,934,000$ tons.

The United States Bureau of Mines reported that production of Pennsylvania anthracite for the week ended Sept. 2 is estimated at 917,000 tons, a gain of 72,000 tons $(8.5 \%$ ) from output in the week of Aug. 26 . In comparison with the corresponding week of 1938 (Sept. 3) however, there was a reduction of 31,000 tons.
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL WITH COMPARABLE DATA ON PRODUCTION OF CR
(In Thousands of Net Tons)

| Week Ended |  |  | Calendar Year to Date e |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Sept. } 2 \\ & 1939 \mathrm{c} \end{aligned}$ | $\begin{aligned} & A u g .26 \mid \\ & 1939 \mathrm{~d} \end{aligned}$ | $\begin{aligned} & \text { Sept. } 3 \\ & 1938 \end{aligned}$ | 1939 | 1938 | 1929 |
| 8,100 | 7.695 | 6,934 | 227,118 | 205,632 | 345,647 |
| 1,350 | 1,283 | 1,156 | 1,099 | 992 | 1,667 |
| 3,657 | 2,708 | 5,365 | 186,926 | 186,4 | 53,267 |

equivalent coal assuming $6,000,000 \mathrm{~B} . \mathrm{t}$. . per barrel of oil and 13,100 B.t.u. per pound of coal. c subject to revision, w Revised. e Sum of
Sept. 2, 1939, and corresponding 35 weeks of 1938 and 1929.
ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND BEEHIVE COKE
(In Net Tons)

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. ${ }^{\text {S }}$ | $\begin{gathered} A u g .26 \\ 1939 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Sert. } 3 \\ 1938 \end{gathered}\right.$ | 1939 | 1938 c | 1929 c |
| Penna. Anthracite-- Total including col- | $\begin{aligned} & 917,000 \\ & 152,800 \end{aligned}$ | 845,000140800803000 | 948,000158,000 | $\begin{aligned} & 33,472,000 \\ & 162,900 \end{aligned}$ | $\begin{array}{r} 30,402,000 \\ 147,900 \end{array}$ | $46,279,000$22542.200 |
| Total, including colliery fuel a |  |  |  |  |  |  |
| Daily average |  |  |  |  |  |  |
| Commercial produc'nb Beehive Coke- |  |  | 10,8001,800 | $\begin{array}{r} 406,400 \\ 1,944 \end{array}$ | 28,882,000 |  |
| United States total.-. | 9,700 <br> 1.617 | 9,4001,567 |  |  | $\begin{array}{r} 599,000 \\ 2,866 \end{array}$ | $\begin{array}{r} 4,627,600 \\ \quad 22,142 \\ \hline \end{array}$ |
| Daily average ..... |  |  |  |  |  |  | of working days in the three years.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (In Thousands of Net Tons)
(The current weekly estimates are based on railroad carloadings and river shlpments and are subject to revision on receipt of monthly tonnage red
and State sources or of final annual returns from the operators.)

| State | Week Ended |  |  |  |  | $\begin{aligned} & \text { Auo. } \\ & \text { Avge: } \\ & \text { 1923e } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Auq. } 26 \\ & 1939 \mathrm{p} \end{aligned}$ | $\left\|\begin{array}{c} A u g .19 \\ 1939 \mathrm{p} \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Aug. } 27 \\ 1938 \end{gathered}\right.$ | $\begin{gathered} A u g .28 \\ 1937 \end{gathered}$ | $\left.\begin{array}{\|c} \text { Aug. } 24 \\ 1929 \end{array} \right\rvert\,$ |  |
|  |  | ${ }^{2}$ | ${ }^{3}$ | ${ }^{3}$ |  |  |
| Alabama. | 231 | 233 | 188 | 251 | 321 | 397 |
| Arkansas and Oklahoma | 5931 | 55 88 | 60 <br> 75 | 199 | $\begin{array}{r}86 \\ 138 \\ \hline\end{array}$ | 81 173 |
| Colorado....... | 99 |  | 75 | 104 | 138 | 173 |
| Georgla and North Carol Ininols | 717 | 642 | 660 | 825 | 1,037 | $\stackrel{\mathbf{8}}{1,363}$ |
| Indiana | 238 | 233 | 220 | 253 | 325 | 440 |
| Iowa | 55 | 52 | 47 | ${ }^{60}$ | ${ }^{67}$ | 100 |
| Kansas and Missou | 98 | 764 | 140 | 116 | ${ }_{938}^{111}$ | 145 |
| Kentucky-Eastern Western | 777 135 | 761 116 | 685 129 | 724 <br> 159 | $\begin{array}{r}938 \\ 264 \\ \hline\end{array}$ | 765 217 |
| Maryland. | 25 | 24 | 25 | 29 | 44 | 44 |
| Michigan | 12 | 7 | 2 | 6 | 17 | 51 |
| Montana | 44 | 47 | 46 | $\begin{array}{r}46 \\ 28 \\ \hline\end{array}$ | 66 48 | 49 |
| North and S | 20 | 20 | 22 | 16 | s14 | s20 |
| Ohio. | 376 | 378 | 348 | 402 | 486 | 871 |
| Pennsylvania bi | 1,806 | 1,696 | 1,393 | 2,012 | 2,765 | 3,734 |
| Tennessee. | 102 | 103 | 85 | 114 | 101 | 118 |
| Texas. | 18 | 18 | 19 | 19 | 24 | 4 |
| Utah | 41 | 45 | 56 | 65 | 78 | 83 |
| Virginia | ${ }^{286}$ | 294 | 285 | 263 | 238 | 47 |
| Washington | 27 | 28 | 32 | - 31 | ${ }^{40}$ | ${ }^{47}$ |
| West Virginia-So | 1,882 | 1,865 | 1,488 |  | 2.115 | 1,515 |
| Northern b | 102 |  |  |  |  |  |
| Wyoming.-.-.-- | 102 | 87 | 97 | 98 | 114 $\mathbf{8 5}$ | 154 84 |
| Total bitumlnous co | 7,695 | 7,413 | 6,535 | 8,018 | 10,154 | 11,538 |
| Pennsylvanis anthracite | 845 | 773 | 687 | 817 | 1,487 | 1,926 |
| Total, all coal. | 8,540 | 8,186 | 7,222 | 8,835 | 11,641 | 13,464 |

a Includes operations on the N. \& W., C. \& O., Virginian, K. \& M., B. C. \& G., and on the B: \& O. in Kanawha, Mason, and Clay countles. b Rest of state, including the Panhandle District and Grant, Mineral, and Tucker counties. c Includes Arizona, Callfornia, Idaho, Nevada, and Oregon. d Data for Pennsylvanta anthracite from published records of the Bureau of Mines. e Average weekly rate for entire month. p Preliminary. \& Alaska, Georgia, North Carolina, and South Dakota included with "other Western States." * Less than 1,000 tons.

## Crude Petroleum and Petroleum Products, July, 1939

The current monthly petroleum report of the United States Bureau of Mines showed that the production of crude oil increased in July, following the decline in June, and the daily average of $3,578,600$ barrels was just above May and 91,700 barrels more than in June. The Bureau further reported:
The principal changes in the State production averages were sizable gains in Texas and Illinois, and a moderate loss in Oklahoma. California, Louisiana, Kansas and New Mexico showed little change in daily average output. Texas's average increased about 65,000 barrels to $1,377,400$ barrels for July. This increase was quite generally distributed, with the largest gains in the Gulf coast and west Texas. Illinois continued to occupy the principal spotlight, its average rising from 236,100 barrels in June to a new peak of 281,800 barrels in. Juily, Oil wells completed in Illinois in July totaled 286, averaring 400 barrels initial. Arkunsas's average increased due to developments in the Magnolia field
The gain in output and a decline in crude runs to stills were partially offset by lower imports and much higher exports; nevertheless, the reduction in refinable crude stocks in July (about 2,750,000 barrels) was considerably less than in June.

Refined Products
The yield of gasoline in July was $44.5 \%$, the same as in June. The most important change in yields was a decline of $1 \%$ for gas oil and dietillate fuel oils.
The domestic demand for motor fuel in July, $50,508,000$ barrels, was $6 \%$ above July, 1938; but, considering the distinctly more favorable weather this year, this increase was disappointing. Exports of motor fuel were also below expectations, being only $3,585,000$ barrels, compared with $4,277,000$ barrels in July, 1938. The withdrawal from finished inventories was far less than normal, only about $2,500,000$ barrels being taken out. Furthermore, stocks of both natural gasoline and unfinished gasoline coninued to increase.
The demands for the light fuel oils, kerosene and distillate, were about the same this July as Iast, but domestic deliveries of heavy fuel oil were $13 \%$ higher.
According to the Bureau of Labor Statistics, the price index for petroleum products in July, 1939, was 52.2 , compared with 52.5 in June and 56.8 in July, 1938.
The crude oil capacity represented by the data in this report was $4,110,000$ barrels, hence the operating ratio was $84 \%$, compared with $85 \%$
in June and $79 \%$ in July, 1938.

SUPPLY AND DEMAND OF ALL OILS (Thousands of Barrels)

|  | $\begin{aligned} & \text { July, } \\ & 1939 \end{aligned}$ | June, | July, | $\begin{aligned} & \text { Jan. to } \\ & \text { July, } \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Jan. to } \\ \text { July, } \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Supply- |  |  |  |  |  |
| Domestic production: <br> Crude petroleum. | 110,937 | 104,607 | 102,898 | 734,328 | 705.744 |
| Dally average. | -3,579 | - 3,487 | 3,319 | 3.464 | 3.329 |
| Natural gasoline | 4,17t | 4,095 | 4,127 | 29,02t | 29.046 |
| Benzol-a | +191 191 | 108.174 | - 1114 | $\begin{array}{r}1.204 \\ 76458 \\ \hline\end{array}$ | 886 735.676 3,470 |
| Total production Daily average | 115,303 3,718 | 108,876 3,629 | 107,139 3,456 | 764,557 3,606 | 735,676 $\mathbf{3 , 4 7 0}$ |
| nports b: |  |  |  |  |  |
| Crude petroleum: | 39 t | 468 | 273 | 2,694 | 1,765 |
| Receipts for domestic | 2,538 | 3,196 | 2,292 | 15,860 | 13,447 |
| Refined products: |  |  | 1,712 | 11,278 | 11.324 |
| Receipts in bond...- | ${ }^{2,029}$ | 1,859 750 | 1.491 | 11,175 | ${ }_{3,865}$ |
| Total new supply, all olls | 120,874 | 115,149 | 111,907 | 798.564 | 766,077 |
| Daily average | 3,899 | 3,838 | 3.610 | 3.767 | 3.614 |
| Increase in stocks, all oll | 2,271 | c2,425 | 463 | 4,360 | 19,984 |
| Demand- |  |  |  |  |  |
| Total demand | 118,603 3,826 | 117,574 3,919 | 111,494 | ${ }_{3,746}$ | + 3,519 |
| Exports b: |  |  |  |  |  |
| Crude petroleum | 7,304 | 5.831 | 7.250 | 42,253 | 47,427 |
| Refined products | 9,622 | d10,834 | 10,054 | 68,505 | 67,297 |
| omestic demand: |  |  |  |  |  |
| Motor fuel | 50,508 | 49,812 | ${ }^{47,474}$ | 308,726 | 292,228 |
| Kerosene | 3.710 | 3,570 | d7,752 | 33,772 | 30,506 |
| Gas ofl and distilla | 8,012 | 7,198 d 24 1 |  | $\begin{array}{r}74,357 \\ 179 \\ \hline 986\end{array}$ | 63,233 162,469 |
| Residual fuel | 23,218 1,981 | d 24,747 1,902 | d 20,493 1,844 | 179,986 13,034 | 162,469 11,748 |
| Wax. | 62 | 70 | 75 | 530 | 640 |
| Coke | 454 | 578 | 445 | 3,794 | 3,012 |
| Asphalt | 3,049 | 2,834 | 2,799 | 13,600 | 12,735 |
| Road oil | 1,585 | 1,210 | 1,469 | 4,338 | 3,994 |
| Still gas | 5,920 | 5,768 | 5,730 | 37,958 | 35,998 |
| Miscellane | 182 | 205 | 177 | 1,29t | 1.049 |
| Losses | 2,996 | 3,015 | 1,964 | 12,056 | 13,757 |
| Total domestic d | 101.677 | d100,908 |  | 683,446 | 631.369 |
| Daily average | 3,280 | 3.364 | 3,03: | 3,224 | 2,978 |
| Stocks- |  |  |  |  |  |
| Crude petroleum: Refinable in United State |  |  |  |  |  |
| Refinable in United State | 270,570 | -14,207 | - ${ }_{17,646}$ | 14,372 | 288,646 |
| Natural gasoline | 7,123 | 6,749 | 7.614 | 7,123 | 7,614 |
| Refined products.............Total all oilsDays' | 266,762 | 262,288 | 270,046 | 266,762 | 270,046 |
|  | 558,830 | 556,559 | 583,970 | 558,830 | 583,970 |
|  | 146 | 142 | 16\% | 149 | 161 |

a From Coal Economics Division. b Imports of crude as reported to Bureau of Mines: all other imports and expo
merce. c Decrease. d Revised.

PRODUCTION OF CRUDE PETROLEUM BY STATES AND
(Thousands of

| July, 1939 |  | $\begin{aligned} & \text { June, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1938 \end{aligned}$ | Jan. to July |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total | Daily Average |  |  | 1939 | 1938 |
| 100 | 3.2 | 108 | 210 | 916 | 1,563 |
| 1,781 | 57.5 | 1,656 | 1,470 | 10,729 | 8,425 |
| 1,881 | 60.7 | 1,764 | 1,680 | 11,645 | 9,988 |
| 1,62E | 52.4 | 1,576 | 2,059 | 11,613 | 16,071 |
| 1,400 | 45.1 | 1,372 | 1,802 | 10,148 | 12,245 |
| 2,57t | 83.1 | 2,415 | 2,938 | 17,989 | 19,817 |
| 13,203 | 426.0 | 12,858 | 13,695 | 90,728 | 100,582 |
| 18,803 | 606.6 | 18,221 | 20,494 | 130,47t | 148,715 |
| $1 \pm 6$ | 4.1 | 12\% | 105 | 779 | 852 |
| 8,737 | 281.8 | 7,083 | 1,642 | 42,452 | 9,498 |
| 115 | 3.7 | 90 | 87 | 517 | 531 |
| 5,488 | 177.0 | 5,218 | 4,869 | 35,9i6 | 35,191 |
| 503 | 16.2 | 503 | 506 | 3,25E | 3,158 |
| 6,193 | 199.8 | 5,877 | 5,694 | 40,822 | 37,843 |
| 04 | 25.6 | 780 | 1,111 | 5,784 | 8,505 |
| 1,38t | 44.7 | 1,378 | 1,390 | 9,671 | 8,416 |
| 8,382 | 270.4 | 8,03t | 8,19t | $56.27 i$ | 54,764 |
| 2,063 | ${ }^{66 . \varepsilon}$ | 1,962 | 1.632 | 12.688 | 11,240 |
| 517 | 16.7 | $50 i$ | 407 | 3,279 | 2,849 |
| 3,363 | 108.E | 3.204 | 2.927 | 22,110 | 20.667 |
| 416 | 13.4 | 432 | 404 | 2,879 | 3,006 |
| 269 | 8.7 | $27 \%$ | 266 | 1,846 | 1,914 |
| 3,339 | 107.7 | 3,32i | 3,280 | 23.410 | 25,178 |
| 3,582 | 115.E | 3,834 | 3,258 | 26,227 | 24,520 |
| 7.039 | 227.1 | 7.082 | 7,403 | 49,437 | 55,379 |
| 13,960 | 450.3 | 14,241 | 13,941 | 99,074 | 105,077 |
| 1,400 | 45.2 | 1,432 | 1,385 | 9,824 | 10,516 |
| 10,795 | 348.6 | 9,84. | 10.270 | 72,403 | 65,009 |
| 7,341 | 236.8 | 6,361 | 6,522 | 46,33E | 40,979 |
| 12,413 | 400.4 | 11,712 | 13,530 | 86,25t | 90,360 |
| 2,107 | 68.0 | 1,964 | 2,166 | 14,226 | 13.762 |
| 838 | 27.0 | 831 | 893 | 6,101 | 6.678 |
| 9,206 | 297.0 | 8,664 | 8,934 | 61,990 | 58.112 |
| 42,700 | 1,337.4 | 39,381 | 42,315 | 287,310 | 274,900 |
| 288 | 9.3 | 309 | 304 | 2,078 | 2,190 |
| 490 | 15.8 | 42 E | 461 | 3,226 | 3,311 |
| 1,430 | 46.1 | 1,398 | 1,268 | 8,612 | 7,339 |
| $\underset{6}{1,920}$ | 61.8 0.2 | 1,823 | 1,730 | $11,838$ | $\begin{array}{r} 10.650 \\ 38 \end{array}$ |
| 110,937 | 3,F78.6 | 104,607 | 102.898 | 734,328 | 705,744 |

e, and Jtah.

## Buying of Major Non-Ferrous Metals Moderates as

 Prices Tend to Steady"Metal and Mineral Markets" in its issue of Sept. 14 reported that though the volume of business in non-ferrous metals again was large, buying moderated in the last few days of the week on news that Great Britain had taken action to fix values at a comparatively low levels and on indications that Washington was strongly opposed to a sharp upward morement in prices here. Consumers feared a repetition of what happened in the World War, but, in many instances, producers of copper, lead, and zine pointed out that the situation now is not at all comparable with the 1914-18 period. The publication further stated:

## Copper

Domestic sales of copper for the week amounted to 28,285 tons, against 115,797 tons in the preceding week. Though some business was booked during the week at $121 / \mathrm{c}$.., Valley basis, the market was not quotable
above 12 . Leading producers parceled out metals daily to cover "legit-
imate" needs of fabricators at the lower level and were not disposed to move the price under present circumstances. Sales of copper to the domestic trade for the month to date totaled 141,486 tons.
At a press conference in Washington on Sept. 12, President Roosevelt
went on record with a statement to the effect that plenty of copper went on record with a statement to the effect that plenty of copper could be produced at $121 / 2 \mathrm{c}$. a pound at a fair profit and the Government wanted no repetition of the World War situation, when copper sold at about 28 c . He spoke of the general commodity situation, but again sirgled out copper when he touched on non-ferrous metals. The trade was not surprised at this action.
The move in Great Britain to fix prices on Empire copper at comparatively low levels astonished most operators here. The Cartel virtually ceased to function and the foreign market was unsettled at all times. Sale of prompt metal here for export commanded a premium.
Generally speaking, producers here were willing to take on regular export Generally speaking, producers here were willing
business on an f.a.s. basis, settling in dollars.
The British Control Board established the price of elecrolytif for United Kingdom needs at £51 per long ton. This price, fixed for the United Kingdom needs at $£ 51$ per long ton.
present, is the equivalent of about 9.20 ., c.i.f.

## Lead

Unusually heary buying of lead continued during the last week, as consumers bought a total of 24,227 tons, against 28,984 tons in the previous week. Sales for the calendar week ended Sept. 9 were reported to be over 42,000 tons, the largest on record. The trade believes consumers consider the present price level of lead attractive, and that with increased orders on their books they are anxious to acquire extra supplies of the metal. Producers have assured consumers that ample stocks of refined lead exist, and there is no likelihood of a shortage in this country.
Quotations closed firm at 5.50 c ., New York, which was also the contract settling basis of the American Smelting \& Refining Company, and $5.35 \mathrm{c} ., \mathrm{St}$. Louis.
British Metal Control has for the present established the price of Empire lead at $£ 17$ per long ton ex ship and foreign lead ex warehouse in the United Kingdom at £17 5 s.

Zinc
Demand for zinc was brisk most of the week, and the price, after becoming firmly established at 6c., St. Louis, on Sept. 7, moved up to $61 / 4 \mathrm{c}$. late on Sept. 11. Business booked on the last-named date was about evenly divided between the 6 c . and $61 / 4 \mathrm{c}$. levels. Consumers were eager for the first-quarter 1940 metal. Sales by the Prime Western division for the calendar week ended Sept. 9 amounted to 24,473 tons, the bulk of which called for November forward shipment. The market closed firm at $61 / 4 \mathrm{c}$., St. Louis. Concentrate advanced to the basis of $\$ 40$ per ton, Joplin, Mo.
British Metal Control has, until further notice, set the price of ordinary zinc for consumption in the United Kingdom at £17 5s. per long ton ex ship on Empire metal and $£ 15$ per ton ex ship on non-Empire metal, duty for buyer's account,

## Tin

Domestic business in tin last week involved some transactions in a disrupted market at prices that increased daily. Offerings of metal for the nearby position were few. Prices were wholly nominal all week. Tinplate production has suddenly increased to about $70 \%$ of capacity.
The International Tin Committee announced on Sept. 12 that the production quota for the third quarter has been increased from $60 \%$, established a week ago, to $80 \%$. The production rate for the last quarter, however, remains unchanged at $60 \%$.
Correction-Standard tin, London, Sept. 6th, spot £2297/\% three months, £2271/2.
Chinese tin, $99 \%$, was nominally as follows : Sept. 7th, 61.250 c .; 8th, $62.600 \mathrm{c} . ; 9 \mathrm{th}, 63.500 \mathrm{c} . ; 11 \mathrm{th}, 64.000 \mathrm{c} . ; 12 \mathrm{th}, 67.875 \mathrm{c} . ; 13 \mathrm{th}, 72.375 \mathrm{c}$. DAILY PRICES OF METALS ("E.' \& M. J." QUOTATIONS)

|  | Electrolytic Copper |  | Stratis Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom.,Refy. | Exp., Refy. | New York | New York | St. Louis | St. Louts |
| Sept. | 11.775 | 11.800 | 62.500 | 5.50 | 5.35 | 6.00 |
| Sept. 8 | 11.775 | 11.800 | 64.750 | 5.50 | 5.35 | 6.00 |
| Sept. 9 | 11.775 | 11.800 | 66.000 | 5.50 | 5.35 | 6.00 |
| Sept. 11-- | 11.775 | 11.900 | 70.000 | 5.50 | 5.35 | $6.00+6.25$ |
| Sept. 12-.-- | 11.775 | 11.925 11.875 | 70.000 74.500 | 5.50 5.50 | 5.35 5.35 | 6.25 6.25 |
| Average... | 11.775 | 11.850 | 67.958 | 5.50 | 5.35 | 6.104 | Average prices for calendar week ended Sept. 9 are: Domestic copper f.o.b, $5.425 \mathrm{c} . \mathrm{F}$ St. Louis lead, 5.275 c c; St. Louls zinc, 5.920 c .; and silver, 36.313 c . The above quotations are "M. \& M. M's's" appraisal of the major United States markets, based on sales reported by producers and agencles. They are reduced per pound.

Copper, lead and zinc quotations are based on sales for both prompt and future
deliveries: tin quotations are for prompt delivery onls
deliveries: tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a dellvered basis; that is, delivered at consumers' plants. As delivery charges vary with the destination,
the figures shown above are net prices at refineries on the Atlantic seaboard. De ivered prices in New England averare 0.2525. per pound above the refinery basis. Fxport quotations for copper are reduced to net at reflneries on the Atlantlo
On foreign business in copper sellers usually name a cif. priceseaboard. On foreign business in copper sellers usually name a cii.f. price-
Hamburg, Have, and Liverpool. The c.i.f. basis commands a premium of 0.325 c . per pound above f.o.b. refinery quotation.

Daily London Prices

|  | Copper | std. | Copper Electro. (Bid) | Tin, Std. |  | Lead |  | Zinc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spot | 3M |  | Spot | 3M | Spot | 3M | Spot | 3M |
| Sept. | No | quot | ed | $2293 / 4$ | 2293 | Not | quoted | Not | quoted |
| Sept. 8 | No | quot | ed | 229344 | ${ }_{2293}^{2293}$ | Not | quoted | Not | quoted |
| Sept. 11 |  |  |  |  |  |  |  |  |  |
| Sept. 12 | ${ }_{\text {No }}$ | quot | ed | $2293 / 4$ Not | 2293\% | Not | quoted ${ }_{\text {quoted }}$ | Not Not | quoted |

Correction: Standard tin, London, Sept. 8, spot, $£ 2297 / 8$; three months, $£ 2271 / 2$. Prices for lead and zinc are the official buyers' prices for the first session of the London Metal Exchange; prices for copper and tin are the official closing buyers
prices. All are in pounds sterling per long ton ( $2,240 \mathrm{lb}$.) . . An are in pounds steng der long ton (2,240 ib.)

## August Anthracite Shipments Reach $3,146,744$ Net Tons

Shipments of anthracite for the month of Augusi, 1939, as reported to the Anthracite Institute, Amounted to $3,146,744$ net tons. This is an increase, as compared with shipments during the preceding month of July, of 535,445 net tons, or $20.50 \%$, and when compared with August, 1938 , shows an increase of 810,246 net tons, or $34.68 \%$.

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


## United States Steel Corp. Shipments $43.9 \%$ Higher Than Last Year

Shipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of August, 1939, amounted to 803,822 tons

The August shipments compare with 676,309 tons in the preceding month, an increase of 127,513 tons, and with 558,634 tons in the corresponding month in 1938 (August), an increase of 245,188 tons, or $43.9 \%$.

For the year 1939 to date, shipments were $5,873,397$ tons, compared with $4,010,558$ tons in the comparable period of 1938, an increase of $1,862,839$ tons, or $46.4 \%$.
In the table below we list the figures by months since January, 1935:
TONNAGE OF SHIPMENTS OF STEEL PRODUCTS BY MONTHS FOR

| Month | Year 1935 | Year 1936 | Year 1937 | Year 1938 | Year 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 534,055 | 721,414 | 1,149,918 | 518,322 | 789,305 |
| February | 582,137 | 676,315 | 1,133,724 | 474,723 | 677,994 |
| March | 668,056 | 783,552 | 1,414,399 | 572,199 | 767,910 |
| April | 591,728 | 979,907 | 1,343,644 | 501,972 | 701,459 |
| May | 598,915 | 984,097 | 1,304,039 | 465,081 | 723,165 |
| June | 578.108 | 886,065 | 1,268,550 | 478,057 | 733.433 |
| July | 547,794 | 950,851 | 1,186,752 | 441,570 | 676,309 |
| August | 624,497 | 923,703 | 1,107,858 | 558,634 | 803,822 |
| Septem | 614,933 | 961,803 | 1,047,962 | 577,666 |  |
| October | 686,741 | 1,007,417 | 798,310 | 963,287 |  |
| Noven | 681,820 | 882,643 | 587,241 | 679,653 |  |
| Decembe | 661,515 | 1,067,365 | 489,070 | 694,204 |  |
| Yearly adjustment- | - $(23,750)$ | -(40,859) | - $(77,113)$ | +(30,381) |  |
| Total for | 7,347,549 | 10,784,273 | 12,748,354 | 6,655,749 |  |

## Steel Buying in Heavy Volume-Ingot Rate Rises to $71 \%$

The Sept. 14 issue of the "Iron Age" reported a tremendous volume of steel orders, almost unprecedented within so short a period, has been piling up on mill books since the outbreak of war in Europe. Bookings of the past week have greatly exceeded those of the week before, the totals in some products, particularly sheets and bars, assuming almost fantastic proportions and resembling the mad rush to buy in the early part of 1937 in anticipation of steel strikes. The "Iron Age" further states:
Business has come in so fast as virtually to swamp the sales and clerical force of steel companies. Under the circumstances an accurate estimate of total bookngs of the past 10 ais gained fromb a New York sales office of a large company in three
Comparatively little of the heavy inflow of tonnage has come from abroad. Export business has expanded, but not as greatly as domestic buying, the chief hindrance being the shipping situation.
The sharp gain in business has been accompanied by a quick rise in steel ingot production to $71 \%$, a gain of 12 points over the Labor Day holiday week, and advancing scrap prices, which have raised the "Iron Age" scrap composite price to $\$ 16.75$, a gain of $\$ 1.13$ to the highest level since early October, 1937. Heavy melting steel at Pittsburgh is $\$ 2$ higher and there have been lesser rises in other markets.
Pig iron production is also being increased both for steel making and merchant trade, presaging a further rise in steel making operations on the one hand and greater foundry activity on the other. The Carnegie-Illinois Steel Corp. has blown in five furnaces, three in the Pittsburgh district and two in the Chicago district; the Jones \& Laughlin Steel Corp. has blown in ne and the Republic Steel Corp. one at Birmingham. The Hamilton, hio, merchant stack of the American Rolling Mill Co. has gone in, while this week Sloss-Sheffield and Woodward Iron will each add a furnace, the ormer to make ferromanganese.
Owing to advance in raw material costs, steel companies have withheld announcement of fourth quarter prices until the situation could be more clearly appraised. These announcements may come this week. No tional costs that have already been incurred, such as the higher spelter tional costs that have already been incurred, such as the
Whatever prices are named probably will be on an "until further notice" basis, subject to change within the fourth quarter if conditions warrant. This is seen in the announcement of the extension of the current price of $\$ 5$ per base box on tin plate, but the rise in the tin price to 75 c. per lb. raises doubt as to the long continuance of this quotation. Demand for tin plate has risen contra-seasonally and operations have been lifted to $68 \%$, With the prospect that added foreign and domestic business will bring still higher production.
There is patently a disposition among steel companies to do all in their power to prevent a runaway market both in the matter of price advances and in the restriction of purchases that can be identified as of a speculative character. In some products, notably semi-finished steel and bars, the mills have virtually allocated tonnage to various consumers, cutting down the size of orders when they appeared to be excessive in relation to normal requirements.
A considerable share of business booked in the past week consisted of sheets and strip which were taken at low prices last May. All mills insisted on complete specifications by mid-September, and the result has
been to load some mill books with about all the flat rolled tonnage they
can produce over the remainder of the year. However, new business in sheets and strip has been booked for immediate shipment at current prices. When forced to do by insistent customers, steel companies have taken business for later shipment with prices ruling at the time to govern, but there has been a disposition to avoid such commitments if possible until fourth quarter prices are announced. In all events, mills are trying to limit orders for completion before the year-end.
Merchant pig iron producers are taking contracts for the fourth quarter at no change in price and have booked heavy tonnages. Ferromanganese prices have been advanced $\$ 20$ a ton to $\$ 100$, spiegeleisen is up $\$ 4$ a ton to $\$ 32$ for the 19 to $21 \%$ grade, and fils Trading in foreign ores is at
ample for some time to come.
Meanwhile, various steel using industries are being greatly stimulated. The automobile industry, headed into its 1940 model production year, The automobile industry, headed into its 1940 model production year, for fall production of cars. Railroads are opening their shops for the reapir of cars and locomotives to take care of an expansion in carloadings. In quiries for new cars and locomotives are expected. The Erie is considering the purchase of 900 cars and a number of locomotives, the Norfolk \& Western is rebuilding 1,000 hopper cars and the Virginian will build 500 in its own shops. Supplementary rail buying includes 30,000 tons for the Louisville \& Nashville, 5,000 tons for the Seaboard Air Line and 2,000 tons for the Illinois Central, all placed with the Tennessee Coal, Iron \& Railroad Co., which is starting up its Ensley rail mill.
shipbuilding will continue to boom. Bethlehem has been awarded 10 ships and the Maritime Commission has asked for bids on 33 additional, requiring 160,000 tons of steel.
No falling off in structural steel business is expected even though Gov-ernment-financed jobs should taper off, as there will be fresh demands from private industry.
Ore shipments on the Great Lakes are being speeded up, about 30 ships having been added to the ore-carrying fleet. The season's shipments are expected to total about $43,000,000$ tons.

Though British and Belgian steel interests are unable to foretell the future functions of the International Steel Cartel, the Steel Export Association of America wil
war conditions permit.
Repeal of the Neutrality Act, which is confidently expected in wellinformed circles, undoubtedly will add to industrial activity here if the informed circles, undoubtedly will add to industrial activity here if the
war is of long duration. Labor's full cooperation in the tense period which war ahead for the steel industry is assured by Philip Murray, head of the Steel Workers Organizing Committee, who states to the "Iron Age" that "whoever looks for the American steel workers to close the mills by irresponsible, unreasonable strikes now or in any future hour of still greater need, will look in vain. If the fight to save civilization is to be decided, in this age of steel, in the plants of industry, the steel workers are ready.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel Sept. 12, 1939, 2.236c. a Lb.
One week ago................236.
One month ago. $\begin{gathered}\text { Based on steel bars, beams, tank plates, } \\ \text { wire, rails, black, pipe, sheets and hot }\end{gathered}$



Pig Iron
Sept. 12, 1939, \$20.61 a Gross Ton (Based on average for basic fron at Valley
 Philadelphia, Butfalo, Valley
Southern iron at Cincinnati.


The American Iron and Steel Institute on Sept. 11 announced that telegraphic reports which it had received indicated that operating rate of steel companies having indicated that operating rate of steel companies having
$97 \%$ of the steel capacity of the industry will be $70.2 \%$ of $97 \%$ of the steel capacity of the industry will
capacity for the week, beginning Sept. 11, compared with $58.6 \%$ one week ago, $62.1 \%$ one month ago, and $45.3 \%$ one year ago. This represents an increase of 11.6 points, or $19.8 \%$ from the estimate for the week ended Sept. 4, 1939 . Weekly indicated rates of steel operations since Aug. 1, 1938, follow:

"Steel" of Cleveland in its summary of the iron and steel markets on Sept. 11, stated:

Steel bu
Ingot production has snapped back promptly from the holiday letdown early
last week. Scheduled gains this week, ranging up to 10 points or more in a
number of leading districts, will push the national steelmaking rate to a new high for the year to date. Mills are heavily booked on many products into October.
Scrap prices are stronger in most areas, and "Steel's" price composite is up 29 cents to $\$ 15.79$, highest in nearly two years.
Movement of iron ore over the Great Lakes is being speeded, with an additional 25 carriers expected to be placed in commission before the end of September.
The flood of inquiries and orders for practically all steel products is the result of several circumstances. Primarily it reflects relatively good prospects for domestic consumption the remainder of the year and buyers fears of higher prices. Attractiveness today of prices at which large lots against such contracts before their expiration. Similarly, bar demand has been stimulated by approaching application of higher extras.
Export inquiries also have been swelled sharply by the European situation, as many neutral countries must seek new sources of supply. So far, howe̊ver, little foreign business has been placed. A complicating factor in export trade is the current scarcity of available ships. Export prices on steel products have stiffened markedly, but in most instances continue under domestic levels.
Steelmakers have refused to be stampeded by the abrupt increase in de mand, and for the first time in many months are selecting tonnage. Considerable business offered at current prices for future delivery has been turned down. The policy on forward buying has been to quote on the basis of the price prevailing at time of shipment, but in some cases this is being limited to regular customers

Indications point to higher steel prices before the end of the year, but the industry is not inclined to take advantage of the present confused situation by instituting large advances that would tend to arrest domestic re covery. In view of the likeling matials, steel quotations over coming vancing pres to more frequent revisions than in the past, when quarterly adjustments usually sufficed
Tin plate producers have advised customers fourth quarter business wil be accepted at current prices, but the door has been left open for changes late in the year should conditions warrant them. Tin plate production still is declining seasonally, but the outlook for increased export demand is declining
Some pig iron producers without formal announcement also are taking orders at present prices for fourth quarter delivery
The automobile industry is calling for more steel, as new model assem blies expand steadily. The holiday retarded last week's output, although the 26,865 units built marked a gain of 1,625 and compare with 17,485 produced a year ago. Ford and Chevrolet, normally accounting for nearly one-half of the industry's total output, still have their assembly lines closed.
Railroads show more interest in steel requirements for equipment re pairs. The carriers have improved prospects for a sizable increase in freight movement this fall, which, in turn, enhances outlook for car building
Equipment orders include 150 subway cars for New York. The Milwaukee road is expected to build 1,000 to 2,000 freight cars, the Burling ton is planning construction of 100 units and the Erie is inquiring for 1,000 Steelmaking averaged $62 \%$ last week, the 2-point drop resulting from the holiday interruption. . Exception to the down 9 , Detroit, up 9 points
Pittsburgh operations declined 4 points to 55 , but are expected to re 6 points to 80 Wheling. 5 points to 70 at Birmingham; 11 points to 6 6 poin 12 points to 57 at Cincinnati Unchanged were Buffalo at $601 / 2$ and New England at 70

Steel ingot production for the week ended Sept. 11 is placed at about $60 \%$ of capacity, according to the "Wal Street Journal" of Sept. 14. This takes into account par of the closing down for Labor Day. In the previous week the rate was $631 / 2 \%$, and two weeks ago it was $63 \%$. The "Journal" further reported:
U. S. Steel is estimated at $471 / 2 \%$, compared with $571 / 2 \%$ in the week before, and $57 \%$ two weeks ago. Leading independents are credited with $71 \%$, against $70 \%$ in the preceding week and $691 / 2 \%$ two weeks ago. In the current week there will be a substantial recovery by the sub sidiaries of the United States Steel Corp. At this time it is estimated tha these units will average at least $66 \%$ and perhaps more for the period whereas the gain anticipated from the leading independents. will probably be comparatively small. Many of these plants did not close for Labo Day, which kept up their operations in the current report
The following table gives a comparison of the percentage of production with the nearest corresponding woek of previous years, together with th approximate changes in points, from the week immediately preceding

| 1939 |
| :---: |
| 1938 |
| 1937 |
| 1936 |
| 1935 |
| 1934 |
| 1933 |
| 1932 |
| 1931 |
| 1929 |
|  |
|  |  |


| Industry |
| :---: |
| $60-31 / 2$ |
| $45+4$ |
| $\begin{array}{ll}791 / 2 \\ 61\end{array}+61 / 2$ |
| $52+2$ |
| $21+1$ |
| $40-2$ |
| 15 |
| $30 \quad+11 / 2$ |
| ${ }_{841 / 2}^{58}+2$ |
| $80{ }^{8}+2$ |
| $62-3$ |


| U. S. Stee |
| :--- |
| $471 / 2-10$ |
| 38 |
| $781 / 2+81 / 2$ |
| 68 |
| 42 |
| $191 / 21 / 2$ |
| 38 |
| 38 |
| 14 |
| 33 |
| 65 |
| 88 |
| 79 |
| 64 |
| 64 |



Secretary of State Hull to Speak at New York World's Fair on Pan-American Day, Sept. 21
Pan-American Day at the New York World's Fair will be held on Sept. 21, with Cordell Hull, Secretary of State, as the principal guest and speaker. The ceremonies will take place on the Court of Peace fronting the Federal Building and will be sponsored by the Pan-American Union of which Dr. Leo S. Rowe is the Director General. Jose Richling, of Uruguay, who is Vice-Chairman of the Pan-American Union, will preside during the speaking part of the program. In recognition of his work in fostering commercial peace through his trade agreements program, Mr. Hull will receive a gold medal from the Inter-American Commercial Arbitration Commission. The presentation will be made by Thomas J Watson, Chairman of the Commission and recent President of the International Chamber of Commerce.

## Current Events and Discussions

## The Week with the Federal Reserve Banks

During the week ended September 13 member bank reserve balances increased $\$ 385,000,000$. Additions to member bank reserves arose from increases of $\$ 230,000,000$ in Reserve bank credit, $\$ 82,000,000$ in gold stock and $\$ 3,000$,000 in Treasury currency and decreases of $\$ 26,000,000$ in money circulation, $\$ 37,000,000$ in Treasury cash and $\$ 61$, 000,000 in Treasury deposits with Federal Reserve banks, offset in part by an increase of $\$ 54,000,000$ in non-member deposits and other Federal Reserve accounts. Excess re serves of member banks on September 13 were estimated to be approximately $\$ 5,270,000,000$, an increase of $\$ 300,000$,000 for the week.
The principal change in holdings of bills and securities was a net increase of $\$ 230,000,000$ in United States Government securities, direct and guaranteed. Holdings of bonds and notes increased $\$ 248,000,000$ and $\$ 7,000,000$, rebonds and notes increased $\$ 248,000,000$ and $\$ 7,000,000, \mathrm{r}$.
pectively, while holdings of bills decreased $\$ 25,000,00$.
The statement in full for the week ended Sept. 13 will be The statement in full for the
cound in pages 1716 and 1717 .
Changes in the amount of Reserve bank credit outstanding and related items were as follows:

$$
\text { Increase }(+) \text { or Decrease }(-)
$$

|  | Sepi. 13, 1939 | $\begin{gathered} \text { Increase }(+) \\ \text { Sept. } 6,1939 \end{gathered}$ | or Decrease ( - ) ince Sept. 14, 1938 |
| :---: | :---: | :---: | :---: |
| Bills discount | 7,000,000 | +1,000,000 |  |
| Bills bought | 1,000,000 |  |  |
| U. S. Government securities | 2,824,000,000 | $+230,000,000$ | 260,0 |
| Industrial advances (not including |  |  |  |
| \$11,000,000 crmmitm'ts-Sept. 13) | 12,000,000 |  | -4,000,000 |
| Other Reserve bank credit | 30,000,000 |  | +21,000,000 |
| Total Reserve bank | 2,873,000,000 | $+230,000,000$ | +277,000,000 |
| Gold stock | 16,808,000,000 | +82,000,000 | +3,387,000,000 |
| Treasury currency | 2,911,000,000 | +3,000,000 | +178,000,000 |
| Member bank reserve balances | 1,526,000,000 | +385,000,000 | +3,101,000,0 |
| Money in circulat | 7,235,000,000 | $-26,000,000$ | +685,000,000 |
| Treasury cash | 2,227,000,000 | -37,000,000 | -532,000,000 |
| Treasury deposits with F. R. bank | 615,000,000 | -61,000,000 | +269,000,000 |
| Non-member deposits and other Fed- | 989,000,000 | $+54,000,000$ | +319,000,000 |

## Returns of Member Banks in New York City and

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

|  |  |  |  | Sept. 13 | Chicago |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1939}$ | 1939 | 1938 |  |  | ${ }_{8}^{1938}$ |
| Loansels- and investments-total_. | 8,361 | ${ }_{8,341}^{8}$ | 7.773 | $\stackrel{8}{2} 136$ | ,16 | ${ }_{1}^{8} 57$ |
| Loans-total - | 2,858 | 2,892 | 3,025 | ${ }_{555}$ | 557 | 526 |
| Commercial, industrial and |  |  |  |  |  |  |
| Open marreutura paons-.......- | 115 | 1,573 |  | ${ }^{371}$ |  |  |
|  | 430 | 499 | 585 | 33 | 37 | 30 |
| Other loans for purchasing or carrying securities_ |  |  |  |  |  |  |
|  |  | ${ }_{118}^{176}$ |  | 67 |  | 67 |
| Loans to banks. | 18 | 178 | ${ }_{91}$ |  | 3 |  |
| Other loans | 377 | 378 | 433 | 51 | 52 | 53 |
| Treasury bills | 226 | 189 |  |  | 15 |  |
| Treasury notes | 812 |  | 2,869 | 244 |  | 88 |
| Obilgations fully guaranteed by | 2,153 | ,142 |  | 664 | 664 |  |
|  | 1,098 |  | 794 |  |  |  |
| Other securities | 1,214 | 1,209 | 1,085 | 325 | 24 |  |
| Reserve with Fed. Res. banks- | 5,699 | 5,547 | 3,597 | 1,011 | 929 | 9 |
|  | 79 | 77 | 63 |  | 39 | 34 |
| (eater | 72 | 72 | 74 | 223 | 19 | 210 |
|  | 375 | 372 | 471 |  |  |  |
| abiliti |  |  |  |  |  |  |
| emand depos | 8,195 | 151 | 6,474 | 1,760 |  |  |
| Time deposits. | 647 | ${ }^{646}$ | 884 |  | ${ }^{96}$ |  |
| United states Govt. |  |  |  | 63 |  |  |
| Domestic banks.- |  | 179 |  |  |  |  |
| Foreign banks | 649 | 638 | 370 | 13 | 14 | 8 |
|  |  | 29 | 312 | 14 | 14 |  |
| Borrowing - Other libilities Capial | 1,475 | 1.479 | 1,480 | 266 | 267 | 251 |

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 businss Sept. 6:

The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Sept. 6: Increases of
tural loans and $\$ 32,000,000$ in loans to brokers and dealers in securities;
decreases of $\$ 67,000,000$ in holdings of obligations guaranteed by the United States Government and $\$ 34,000,000$ in holdings of United States Treasury bills; increases of $\$ 121,000,000$ in reserve balances with Federal Reserve banks and $\$ 179,000,000$ in deposits credited to domestic banks, and a decrease of $\$ 56,000,000$ in demand deposits-adjusted.
Commercial, industrial and agricultural loans increased in nearly all districts, the principal increases being $\$ 28,000,000$ in New York City and $\$ 15,000,000$ in the Chicago district, and the total increase being $\$ 79,000,000$ at all reporting member banks. Loans to brokers and dealers in securities. increas.
Holdings of United States Treasury bills decreased $\$ 27,000,000$ in the Chicago district and $\$ 34,000,000$ at all reporting member banks. Holdings oi Treasury notes decreased $\$ 6,000,000$ and holdings of United States Government bonds decreased $\$ 18,000,000$ at all reporting member banks. Holdings of obligations guaranteed by the United States Government decreased $\$ 54,000,000$ in New York City and $\$ 67,000,000$ at all reporting member banks. Holdings of "other securities" decreased $\$ 12,000,000$ in New York City, $\$ 9,000,000$ in the San Francisco district, and $\$ 29,000,000$ at all reporting member banks.
Demand deposits-adjüsted decreased $\$ 44,000,000$ in New York City, $\$ 19,000,000$ in the Chicago district, and $\$ 56,000,000$ at all reporting member banks. Time deposits decreased $\$ 12,000,000$ at all reporting member banks.
Deposits credited to domestic banks increased in all districts, the principal increases being $\$ 67,000,000$ in New York City, $\$ 16,000,000$ each in the Richmond and Chicago districts, and $\$ 15,000,000$ in the Kansas City district, and the total increase being $\$ 179,000,000$ at all reporting member banks. Deposits credited to foreign banks increased $\$ 25,000,000 \cdot$ in New York City and $\$ 29,000,000$ at all reporting member banks.
Borrowings of weekly reporting member banks amounted to $\$ 1,000,000$ on Sept. 6.
A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Sept. 6, 1939, follows:

|  | 939 | Aug. 30, 1939 |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| Co |  |  | +187,000,000 |
| Open-market paper -Loans to brokers and dealers ina |  |  |  |
|  |  |  |  |
|  |  |  |  |
| carrying securities...........Real estate loans.Loans to banks. | 512,000,000 | -7,000,000 | 0 |
|  | 1,174,000,000 |  |  |
|  | 146,000,000 | -3,000,000 | -62,000,000 |
| Treasury bills | ,544,000 |  | $+39,000,000$ |
| Treasury notes | 468,000,000 |  |  |
|  | 2,154,000,000 |  |  |
| United States bonds.-.-.-...-. |  |  |  |
|  |  |  |  |
| Reserre with Fe |  |  |  |
| Reserve with | ,368,000,000 | +121,000,000 | +2,612,000,000 |
|  |  |  |  |
|  | 3,0,00 | +24,000,000 | 246,000,000 |

Labautites-
Demand deposits-adjusted $\quad 18,040,000,000$

Unter-bank deposernment deposits ${ }_{540,000,000}$
Ynter-bank deposits:
Domestic banks.
Foreign banks
Forrowings....................... $712,000,000$
Canada Declares War on Germany-Appropriates $\$ 100,000,000$ - Britain Gratified at Canadian Action Canada entered the list of nations at war with Germany Sept. 10 when a formal declaration of war was proclaimed by the Canadian Prime Minister, W. L. Mackenzie King. The text of the proclamation was cabled to London for the signature of King George VI. The Prime Minister's action had been authorized by Parliament the day before when the Senate voted unanimously for it and the House of Commons approved without a record vote. The Government was supported by two of the three opposition parties in its demand that war be declared, and only four voices were raised in protest in the House.

Addressing the House, the Prime Minister said the Government proposed to institute immediately plans for the "rapid expansion of air training and of air and naval facilities and the dispatch of trained air personnel."
The question of an expeditionary force for service overseas would require the fullest examination, he told the House. He sharply criticized war profiteers as belonging "to the underworld."
The proclamation and its signature by the King, as sovereign of Canada, set a precedent. In 1914 Canada was at war with official publication of Great Britain's declaration.
A war appropriation bill approved by Parliament Sept. 11 arpropriated an initial sum of $\$ 100,000,000$ for war purposes. In introducing the bill Finance Minister J. L. Insley remarked that $\$ 50,000,000$ of a recent $\$ 65,000,000$ appropriation for armaments remained unspent because of inability to get deliveries.
As we note in a separate item, the United States extended the embargo on arms shipments to Canada shortly after the declaration of war.
The Dominion followed Great Britain by just a week in going to war with Germany in 1939. Three other do-
minions-New Zealand, Australia and the Union of South Africa-preceded Canada with war declarations.
India was considered automatically at war with the Reich upon Great Britain's declaration
Respecting the reception of the Canadian declaration in London, Canadian Press advices of Sept. 11 from London said:

The Ministry of Information, in a communique issued tonight, said that Canada's decision to participate in the war was an "event of the greatest importance."
The communique remarked that "while Australia and New Zealand have to rely primarily on the United Kingdom for external defense against aggression, the same does not apply so fully to Canada." It stated that the Monroe Doctrine, as extended or interpreted by the statement made last year at Kingston by President Roosevelt on the interest of the United States in the preservation of the integrity of Canada from invasion, places Canada in a special position."
Following is the text of the royal proclamation issued Sept. 10 declaring Canada at war with Germany : Tweedsmuir [L.S.].

## CANADA

George the Sixth, by the Grace of God of Great Britain, Ireland and the British Dominions beyond the Seas King, Defender of the Faith, Emperor of India.
To all to whom these presents shall come or whom the same may in anywise concern, greeting:

## A PROCLAMATION

Ernest Lapointe, Attorney General, Canada
Whereas by and with the advice of our Privy Council for Canada we have signified our approval of the issue of the proclamation in the "Canadian Gazette" declaring that a state of war with the German Reich n the 10th day of September, 1939 ,
Now therefore we do hereby declare and proclaim that a state of war with the German Reich exists and has existed in our Dominion of Canada as and from day of September, 1939
mat and others whom these presents accordingly.
In testimony whereof we have caused these our letters to be made patent and the Great Seal of Canada to be hereunto affixed. Witness: our right trusty and well-beloved John, Baron Tweedsmuir of Elsfield, our igght of our most honorable Privy Council, Knight Grand Cross of our most distinguished Order of St. Michael and Saint George, Knight Grand Cross of our Royal Victorian Order, member of our Order of the Companions of Honour, Governor General and Commander-in-Chief of our Dominion of Canada.
At our Government House, in our City of Ottawa, this 10th day of September, in the year of Our Lord one thousand nine hundred and thirty-nine and in the third year of our reign.

By command,
W. L. MACKENZIE KING, Prime Minister of Canada.

Canada Levies Higher Taxes to Meet War CostsExtraordinary Powers Vested in Cabinet
The Canadian House of Commons on Sept. 12 overwhelmingly adopted a war budget providing for a deficit, including war costs, in the fiscal year ending March 31, 1940 , of about $\$ 156,000,000$. New taxes were also voted which are expected to raise $\$ 21,000,000$ revenues in the balance of the current fiscal year and thereby reduce the deficit to $\$ 135,000,000$. These war taxes, it is estimated, will bring in about $\$ 63,000,000$ in a full fiscal year.
Inflation, it is said, has been rejected as a means of paying the cost of the war, which the country is attempting to put on a "pay-as-you-go" basis. Excess profits, individual and corporate incomes, liquor, tea, coffee, and tobacco, will be subject to higher levies.

Parliament adjourned Sept. 13 after voting extraordinary powers to the cabinet for the duration of the war. Its next regular session starts next January.

Canadian Press advices of Sept. 12 from Ottawa, described the new taxes as follows:
All businesses, whether incorporated or not, will pay a tax ranging from $10 \%$ up to $60 \%$ of profits ranging in excess of $5 \%$ to $25 \%$ of capital, or an alternative tax of $50 \%$ on all profits in excess of the average for the last four years.
Individual and corporate income taxes are increased, the former by a surtax of $20 \%$ of the total normally paid, and the latter by $3 \%$ over the present level.
Domestic and imported spirits will be taxed an additional $\$ 3$ a gallon excise duty, the excise tax on all wines is doubled, the excise duty on imported beers increased by 9 cents a gallon and corresponding increases made in the excise duty on malt malt syrup and beers brew from other than malt.
No change was made in the sales tax rate but some exemptions were removed, including electricity and gas used for domestic purposes. Excise
duties on cigarettes will be increased by $\$ 1$ a 1,000 and on tobacco by 5 duties on cungar.
Aerating preparations going into the manufacture of soft drinks will be taxed 2 cents a pound. Customs tariff rates on tea will be increased 5 cents a pound when invoiced up to 35 cents, $71 / 2$ cents when invoiced up to 45 cents a pound, and 10 cents when invoiced at 45 cents or more a pound. Coffee, now generally entered free, will be increased by a straight 10 cents a pound under all tariffs.
Changes under the Excise Act, the special war Revenue Act and the customs tariff are effective Sept. 12, except in the case of the increase in excise and customs duties on spirits including brandy, which are to be effective as of Sept. 3, 1939.
In his budget speech, Mr. Ilsley estimated revenue for the current fiscal year, without taxation changes, at $\$ 495,000,000$, against $\$ 490,000,000$ estimated in the last budget.
In another item in this issue we refer to Canada's declaration of war against Germany.

Great Britain and Germany Designate Articles Regarded as Contraband of War
A list of "contraband of war" issued by the British Government Sept. 4 received royal approbation Sept. 9. Germany issued a similar list Sept. 13. The designation is said to apply to goods which a neutral may not ship to a belligerent without risk of seizure. Following is the full British list:

## Absolute Contraband

A. All kinds of arms, ammunition, explosives, chemicals or appliances suitable for use in chemical warfare and machines for their manufacture or repair; component parts thereof; articles necessary or convenient for heir as ; mat of such materials or necessary or ingredients.
B. Fuel, all kinds; all contrivances for or means of transportation on land, in water or air and machines used in their manufacture or repair; component parts thereof; instruments, articles an mals in Cacture , articles necessary or convenient for the production or use of such materials or ingredients
C. All means of communication, tools, implements, instruments, equipment, maps, pictures, papers and other articles, machines or documents necessary or convenient for carrying on hostile operations; articles neces sary or convenient for their manufacture or use.
D. Coin, bullion, currency, evidences of debt; also metal materials, dies, plates, machinery or other articles necessary or convenient for their manufacture.

## Conditional Contraband

All kinds of food, foodstuffs, feed, forage and clothing and articles and materials used in their production.
Concerning the German contraband law, Associated Press dispatches of Sept. 13 from Berlin said:

The German Government tonight published a contraband law which, authoritative sources said, was designed as a "definite measure against the English blockade." A decree also was issued changing regulations governing prizes. This broadened the field of contraband.
Explaining the necessity of such measures, the semi-official Dienst aus Deutschland information service, which is close to the Foreign Office, said: "By breaking legal international obligations and usage, England has opened an economic war against Germany, which, according to English avowal, was to starve the German people.
"But this battle affects at least in the same measure neutral countries which are intended to be forced to renounce trade with Germany by genuine terroristic methods.
"If they do not bend to the English dictate they, just as Germany, then are to be starved out and cut off from their vital connections.
"In view of this open proclamation of the English fight, the Reich Government was left no other choice but to act on the principle of retaliation and meet English methods by all necessary means."

List of Contraband
The German list of contraband goods, if intended for enemy territory $r$ enemy forces, follows:
Weapons of all kinds, their parts or accessories; munitions and munitions parts, bombs, torpedoes, mines and other kinds of shells; contrivances for shooting such shells, powder explosives, including igniting materials and explosive caps.
All types of warships, their parts or accessories; war trucks of all kinds, their parts or accessories ; airplane motors, armor plate of all kinds, armored trains, automobiles and tanks.
Chemical battle materials and apparatus or machines used to throw or blow such chemicals; military uniforms and equipment, signal communica-
tion and military lighting mediums tion and military lighting mediums, together with their apparatus.
and pulling loads; lubricants, fuel of all kinds; parts; horses for riding and pulling loads; lubricants, fuel of all kinds; gold, silver, currency and debt documents; tools, instruments, machines and materials used to make or to use the above-named products or objects.
was signed by Chancellor Hitler, Colonel contraband" in the law, which was signed by Chancellor Hitler, Colonel-General Wilhelm Keitel, Chief of the High Command of the Armed Forces and member of the War-time Justice Minster e, Justice front Condish Guertner at Henr intler's headquarters at the ond contritional contraband includes food and clothing. The law goes into effect immediately.

## Economic Control Measures Taken by Britain

The United States Department of Commerce on Sept. 12 reported on economic control measures taken by Great Britain, as follows:
United Kingdom has adopted several economic control measures since the beginning of September, including control of stocks, prices, and distribution of several groups of commodities, extensive powers for controlling unemployment granted to the Ministry of Labor, the rationing of metor fuel, the creation of a new Ministry entitled the Ministry of Economic Warfare, in addition to various forms of import, export and exchange contrcls.

## British Government Takes Over Foodstuff Import <br> Trade-Maximum Prices Fixed for Many American Products

The British Food Defence Department, to be known in the future as the Food Ministry, is to have sole authority over the importation of all essential foodstuffs into the United Kingdom, according to a cable to the Office of Foreign Agricultural Relations from the American Embassy in London, it was announced Sept. 13, by the United States Department of Agriculture. The announcement also said:
Organization of the new Ministry is still incomplete, but it has been announced that among its functions will be the acquisition of foreign supplies of foodstuffs, the imposition of domestic price control measures, and the organization and control of distribution. The new Ministry will have a complete monopoly of the British import trade in foodstuffs
The steps already taken to control food prices in the United Kingdom Kingdom and supplies in transit of all foodstuffs for which the country is
on an import basis and the fixing of maximum prices in pounds sterling for a long list of products.
Among the products of special interest to American agriculture for which maximum pricas have already been fixed are bacon, hams, lard, wheat and flour, dried fruits, oilseeds, and vegetable oils. Other products for which maximum prices have been set are butter, cheese, eggs, tea, sugar, potatoes, canned salmon, margarine, hogs, cattle, sheep and fresh meats. The prices have been fixed temporarily at about the levels prevailing shortly before the outbreak of hostilities.

France Restricts Movement of Capital, Gold, and Foreign Exchange-M. Reynaud Describes Economic Policy of Nation
French decrees controlling the movement of capital and operations in foreign exchange and gold were issued Sept. 10, and on the same date Finance Minister Paul Reynaud outlined the country's financial and economic policy in a radio address. The following bearing on the decrees and remarks of M. Reynaud is taken from United Press dispatches from Paris, Sept. 10:
M. Reynaud's financial decrees, published today in the official journal, were: "
Minister's "Capital exports are prohibited in any form without the Finance Minister's authorization." Future decrees will define what operations constitute capital exports.
2. Any foreign exchange operations authorized under Article 1 must be negotiated through the Bank of France or other institutions specially designated by the Finance Minister on the advice of the Bank of France. A future decree may subject to the same regulation the purchase, sale, transfer or use as security of foreign shares, bonds or credits.
to the Bank of France's authorization." The othations in gold are subject to the Bank of France's authorization.". The import and export of gold
are prohibited except with the Bank of France's authorization. Future decrees will establish all prohibitions, of Frantee's authorization. Future execution of the present decree, which also provides heavy penalties. The second article portends eventual mobilization of private French holding in foreign securities, estimated at seven billion dollars.
M. Reynaud said that the Bank of France today possesses "twice as many tons of gold as in 1914."
"With these tons of gold," he continued, "we shall purchase the raw materials necessary for war and army planes abroad. These tons of gold mean so many fewer war days, so many French lives more."
M. Reynaud said the Government had held to its promise not to introduce a moratorium, nor has the Treasury yet touched its $25,000,000,000$ francs Bank of France overdraft.
Commenting on currency restrictions, the Finance Minister said one aim was to prevent importation of unnecessary goods and export of products which might help France wage its war. He added that they also were important to prevent profiteering. The decree prevented speculation in foreign currency and commodity prices, he said.
M. Reynaud stressed that national production much be kept at a high level despite mobilization of all able-bodied men.
M. Reynaud emphasized that the Government had made impossible the "scandalous enrichment of purveyors to the national defense."
As another measure to reduce consumption, he announced an increase in taxes. Specialized workers will have to pay $15 \%$ instead of $2 \%$ taxes on their wages.
The restrictive measures announced today are the first financial and monetary restrictions France has imposed since hostilities began.
Previous reference to putting French finances on a war basis appeared in our issue of Sept. 9 , page 1552.

## Redemption of Part of City of Copenhagen $4 \%$ Loan of 1901

The City of Copenhagen (Denmark) has called for redemption on Nov. $15,1939,639,232 \mathrm{Kr}$. principal amount of its $4 \%$ loan of 1901 , according to announcement made by Heidelbach, Ickelheimer \& Co., 49 Wall Street, New York.

Member Trading on New York Stock and New York Curb Exchange-Figures for Weeks Ended Aug. 19 and Aug. 26
On Sept. 8 the Securities and Exchange Commission made public figures showing the volume of total round-lot stock sales on the New York Stock Exchange and the New York Curb Fxchange for the account of all members of these exchanges in the week ended Aug. 19, continuing a series of current figures being published weekly by the Commission. Short sales are shown separately from other sales in the $N \in W$ York Stock Exchange figures.
During the week ended Aug. 19 trading on the Stock Exchange for the account of all members (in volume lot transactions) totaled $1,452,250$ shares, which amount was $19.84 \%$ of total transactions on the Exchange of 3,659,470 shares. This compares with member trading during the previous week ended Aug. 12 of $1,283,022$ shares, or $19.56 \%$ of total trading of $3,280,420$ shares. On the New York Curb Exchange member trading during the week ended Aug. 19 change member trading during the week ended Aug. 19
amounted to $220,345 \mathrm{shares}$, or $19.57 \%$ of the total volume on that Exchange of 563,055 shares; during the preceding week trading for the account of Curb members of 208,725 shares was $19.65 \%$ of total trading of 531,110 shares.
The SEC also made available (Sept. 15) the figures for the week ended Aug. 26. Round-lot transactions for the account of members of the Stock Exchange during that week amounted to $2,255,415$ shares, or $20.78 \%$ of total trading of $5,427,060$ shares. On the Curb Exchange member trading amounted to 295,545 shares, or $19.76 \%$ of the total volume on that Exchange of 747,825 shares.
The figures for the week ended Aug. 12 were given in these columns of Sept. 9, page 1553. The Commission, in making available the data for the week ended Aug. 19 and Aug. 26 said:

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

|  | Week End New York Stock Exchange | d Aug. 19 New York Ourb Exchange | Week En New York Stock Exchanje | d Aug. 26 New York Curb Exchange |
| :---: | :---: | :---: | :---: | :---: |
| Total number of reports received.-- | 1,073 | 795 | 1,072 | 794 |
| 1. Reports showing transactions as specialists | - 196 | 101 | 199 | 101 |
| 2. Reports showing other trans- |  |  |  |  |
| actions initiated on the floor | 210 | 47 | 238 | 46 |
| 3. Reports showing other trans- |  |  |  |  |
| 4. Reports showing no trans- | 239 | 65 | 249 | 80 |
| actions....-.-.-...-.-. | 574 | 599 | 542 | 578 |

Note-On the New York Curb Exchange the round-lot transactions of specialists in stocks in which they are registered are not strictly comparable with data similarly Curb Exchange perform the functions of the New York Stock Exchange odd-lot dealer as well as those of the specialist.
The number of reports in the various classifications may total more than the number of reports received because, at times, 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 OF MEMBERS * (SHARES)
$\begin{array}{cc}\text { Week End. Aug. } 19 \\ \text { Total for } & \begin{array}{c}\text { Week End. } \\ \text { Total for }\end{array} \\ \text { Per }\end{array}$

|  | Week | Cent ${ }^{\text {a }}$ | Week. |
| :---: | :---: | :---: | :---: |
| A. Total round-lot sales: |  |  |  |
| Short sales | 122,710 |  | 243,180 |
| Other sales_ | 3,536,760 |  | 5,183,880 |
| Total sales | 3,659,470 |  | 5,427,060 |

B. Round-lot transactions for account of
members, except for the odd-lot ac-
counts of odd-lot dealers and spectalists: members, except for the odd-lot ac-
counts of odd-lot dealers and spectalists:

1. Transactions of specialists in stocks in 1. Transactions of speclallsts in stocks in
which they are registered-Total pur-

| chases | 391,660 |  | 640,520 |
| :---: | :---: | :---: | :---: |
| Short sales | 52,100 |  | 115,400 |
| Other sales_b | 344,790 |  | 568,460 |
| Total sales. | 396,890 |  | 683,860 |
| Total purchases and sales. | 788,550 | 10.77 | 1,324,380 |
| 2. Other transactions infliated on the floor-Total purchases. | 210,250 |  | 284,350 |
| Short sales <br> Other sales_b. | $\begin{array}{r} 18,100 \\ 195,550 \end{array}$ |  | $\begin{array}{r} 45,000 \\ 267,750 \end{array}$ |
| Total sales. | 213,650 |  | 312,750 |
| Total purchases and sales | 423,900 | 5.79 | 597,100 | Other transactions initlated off the

floor-Total purcbases he 113,330
 Total sales..........................
4. Total-Total purchases...

Short sales $\qquad$
Total sales......................... $\quad 780.310$
Total purchases and sales....... $\begin{aligned} & 1.452 .250 \\ & \\ & 19.84 \\ & \frac{1,255,415}{2,78}\end{aligned}$ TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK CURBEEXCHANGE AND STOCK TRANSACTIONS FOR ACCOUNT OF MEM-
A. Total round-lot sales........................
B. Round-lot transactions for account of 1. Transactions of spectalists in stocks


## artners, including special partners

a Shares in members' transactions as per cent of twice total round-lot volume. In calculating these percentages, the total of members' transactions is compared of members' tota round-1ot volume on the Exchange for the reason that the total volume includes only sales.
b Round-lot short sales which are exempted from restriction by the Commission's

$$
-2
$$

Argentina's Restrictions on United States Imports Eased
The first tangible effect of the European war on Argen-tina-United States commerce was the loosening on Sept. 8 of restrictions on the importation of United States products, it is learned from Associated Press Buenos Aires advices of Sept. 8. The Government will admit 66 different
groups of merchandise out of a total of 291 which have been on the import restriction lists. The advices also said:

United States citizens here said the most important result would be the -xport from their country of coal, steel and iron products to Argentina to supply demands formerly satisfied in Great Britain, Germany, France and Poland.

Argentina, without known domestic coal deposits, normally imports $3,000,000$ tens annually. Two-thirds of this has been coming from the United Kingdom, plus 338,000 tons from Germany, 232,000 tons from Poland, and lesser amounts from other places.
Shipping interests already are seeking vessels to accommodate cargoes from North America bound for Argentina.
A decree also removed restrictions on the importation of United States tin-plate and steel products. Argentina normally imports about $\$ 37,000,000$ worth of iron, steel and their fabricated products annually.

Odd-Lot Trading on New York Stock Exchange During Week Ended Sept. 2
The Securities and Exchange Commission on Sept. 8 made public a summary for the week ended Sept. 2, of complete figures showing the daily volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handle odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. The figures are based upon reports filled with the Commission by the odd-lot dealers and specialists. Figures for the previous week ended Aug. 26 were given in our Sept. 9 issue, page 1554.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT DEALERS AND SPECIALISTS ON NEW YORK STOCK EXCHANGE

Week Ended Sept, 2, 1939


Odd-lot purchases by dealers (customers' sales)
Number of orders:
Customers' short sales
Customers' short sales
Customers' other sales_
Customers' total sales
$\begin{array}{r}956 \\ \hline\end{array}$

Number of shares:
Customers' short sales
Customers' total sales ......................................................... 828,691
Dollar value. $26,328,745$

Round-lot sales by dealers
Shumber of shares:
Short sales......
$\because$

Total sales. $\qquad$
Round-lot purchases by dealers:
Number of shares
 a Sales marked "short exempt" are reported with "other sales."
b Sales to offset customers' odd-lot orders, and sales to liquuldate a long position which is less than a round lot are reported with "other sales.

## Changes in Amounts of Their Own Stock Reacquired

by Companies Listed on New York Stock Exchange
The New York Stock Exchange issued on Sept. 13 its monthly compilation of companies listed on the Exchange reporting changes in the reacquired holdings of their own stock. A previous list appeared in our issue of Aug. 19, page 1103. The following is the list made available by the Exchange on Sept. 13:


New York Stock Exchange Short Interest Decreased During August
The short interest existing as of the close of business on the Aug. 31 settlement date, as compiled from information obtained by the New York Stock Exchange from its members and member firms, was 435,273 shares, compared with 481,599 shares on July 31, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers. As of the Aug. 31 setrlement date, the total short interest in all odd-lot dealers' accounts was 41,837 shares, compared with 38,855 shares on July 31 . The Exchange's announcewith 38,855 shares on July 31 . Thent, issued Sept. 14 , further said:
ment, issued Sept. 14, further said:
of the 1,230 individual stock issues listed on the Exchange on Aug. 31,
Of the 1,230 individual stock issues listed on the Exchange on Aug. 31, there were 21 issues in which a short int erest of more than 5,000 shares existed, or in which a change
The number of issues in which a short interest was reported as of Aug. 31, The nus 413 on July 31
In the following tabulation is shown the short interest existing at the opening of the last business day of each month since Aug. 31, 1937:


## New York Stock Exchange Clarifies Restrictions on

 Dealing in New Securities of Belligerent StatesThe New York Stock Exchange on Sept. 11 called to the attention of its membership the restrictions on financial transactions contained in the Neutrality Act. The Act prohibits any person within the United States from dealing in securities of belligerent States and their political subdivisions, if the securities were issued after the date of the President's neutrality proclamation. Heavy penalties are provided for violation of the Act. The restrictions do not apply to an American republic or republies engaged in war apply anderican State or States, provided the Ameri can republic is not cooperating with a non-American State or States in such war

The Exchange points out that the President of the United States in proclamations dated Sept. 5, Sept. 8 and Sept. 10, 1939, declared the following States to be belligerent: Germany, France, Poland, the United Kingdom, India, Australia, New Zealand, the Union of South Africa and Canada. It is assumed that the scope of these proclamations will be extended to any States which may become belligerent States subsequent to the date of the proclamations referred to above.

## Governors of New York Stock Exchange Accept Report of Public Examining Board-Two Recommenda-

 tions Adopted-Other Proposals Will Be StudiedThe Board of Governors of the New York Stock Exchange, at a regular meeting, Sept. 13, unanimously adopted a resolution offered by William McC. Martin Jr., President, looking to the prompt consideration of the recommenda tions contained in the report of the Public Examining Board, which was reported in our issue of Sept. 2, page 1409. The resolution follows:

I move that the Board of Governors accepts the report of the Public Examining Board approves the philosophy on which the report is based as set out in Section 1 of the report, and directs that the specific details as the report and recommendations.
Two of the recommendations of the Public Examining Board have already been adopted. One requires that mem ber firms distribute, at least annually, a printed financial statement, audited and prepared by a firm of public ac countants. The effective date has not yet been fixed. The other recommendation which has been adopted increases the minimum capital requirements of member firms carry ing customers' accounts from $\$ 25,000$ to $\$ 50,000$, effective March 1, 1940
In order to effectuate the other recommendations of the Public Examining Board, as speedily as possible, Mr. Martin, pursuant to the resolution, announced the initiation of the following studies:

Recommendation No. 1 of the Public Examining Board's report, relating to customers' cash balances, is assigned to the Committee on Member Firms.
Recommendations Nos. 2 and 3 will be discussed by Mr. Martin with Chairman Jerome H. Frank of the Securities and Exchange Commission. Recommendation No. 2 relates to the advisability of bringing about amendments to the Federal Bankruptey Act to make it clear that cash balances segregated and securities held in safekeeping and in segregation are not subject to the claime of a broker's general creditors in case of his insolvency. Recommendation No. 3 relates to the advisability of amending the rules of the Exchange respecting capital requirements in order that a Member Firm may not be penaliz
The particular credit balances in segregation. to the advisability o increasing the revenue of the Exchange and of its member firms and of creating a substantial reserve fund to meet emergency or unusual needs which may arise are already being studied by a special committee, of which Philip W. Russell, a member of the Board of Governors, is Chair

Volume 149
The Commercial \& Financial Chronicle
man. The other members of the committee are: Trowbridge Callaway, Vice-Chairman; John A. Coleman, Robert J. Haremshlag and Harry K. Smith.
The recommendation relating to the possible advisability of clarifying the rules of the Exchange in order that a customer, if he so desires, may request his broker to act as his agent in negotiating a separate individual loan from a bank, secured by a customer's collateral, is being studied by the Committee on Member Firms.
The recommendation relating to standard minimum amounts of fidelity insurance on employees, to be maintained by member firms, and, to the extent found feasibly after further study, the application of these rules to cover insurance on partners are being studied by a special committee mittich J. Gould Remick is Chairman. The other members of the The are: Howland S. Davis, Charles E. Saltman and A. Tate Smith.
firms, as soon as atisfactory member brokerage from their dealing mechanisms are devised, to separate their brokerage from their dealing and underwriting business, is assigned for
study to a special committee which is to be appointed and which will include representatives of houses engared in appointed and which will activities. The
requiring recommendation that the Exchange consider the adoption of rules by commodity commodity accounts the same minimum margins as required urer of the Exchange. In conducting this study Mr Dassau is examining exhaustively the policies of commodity exchanges. The other recommendations are being studied
Member Firms. Recommendation No. 12 relates to the advisability of requiring every active member doing business as an individual to file a financial statement annually with the Exchange. Recommendation No. 13 relates to the advisability of providing that the annual audit of member firms by public accountants be conducted on a surprise basis and that such audit include a spot check of the firm's records of receipts from and deliveries of cash and securities to individual members.
Recommendation No. 14 relates to the advisability of further strengthening the examining staff of the Exchange.
The special Committee studying the recommendations of the Public Examining Board with reference to brokers' and Exchange revenue and the creation of a reserve fund by the Exchange began a survey on Sept. 14 of the general subject of compensation to brokers for their services to customers. In a letter sent to member firms together with a questionnaire the Committee explained:
It is the desire of the Committee to establish by this survey a consensus of considered opinion as to what services are performed by brokers for customers as a matter of regular practise, and to establish as nearly as possible a fair basis of compensation for those services, based on estimated costs. We earnestly request your assistance in establishing these basic facts. It is our desire, and it must be yours as well, to approach this whole subject in
abjective attitude of mind and to base our findings on a study of facts.
The Committee wishes to emphasize that it is undertaking this study without any preconceived opinion as to what its ultimate recommendation will be with respect to possible changes in the basis of compensation to
brokers for services rendered to customers.
There are two main sources of income of brokers for consideration and study: (1) commission income and (2) charges for services which are not directly, and in some cases not even remotely, connected with the execution of orders in securities. While a study will be made by this Committee of possible res or services not covered by commissions

## Short Interest on New York Curb Exchange Decreased

 During AugustThe total short position of stocks dealt in on the New York Curb Exchange for the month of August, reported as of Aug. 31, amounted to 10,007 shares, compared with 11,612 shares on July 31. The Exchange's announcement of Sept. 11 continued:
Only five issues showed a short interest of 500 shares or more. They were American Gas \& Electric Co. common, with a short interest of 565 shares against 35 at the end of July; Baldwin Locomotive Works warrants, with a sbort interest of 518 warrants against 32 in the preceding month; Electric Bond \& Share Co. common, with a short interest of 995 shares as compared with 725 at the end of July; Lockheed Aircraft Corp., with a short interest of 800 shares as against 200 on July 31, and United Gas Corp. common, with a short interest of 1,001 shares as against 7 at the end of July.

## Governors of New York Curb Exchange Adopt New Rule Regarding Obligations in Respect of Security <br> Underwritings

The Board of Governors of the New York Curb Exchange at a meeting held Sept. 13, adopted a new rule, to be designated as Rule 445, which reads as follows:
"Rule 445. Every member firm having obligations in respect of security underwritings shall submit to the Committee on Member Firms weekly a statement of such form as the Committee may direct. Such statements need not be filed by a member firm which submits similar statements to another Exchange of which it is a member."

Toronto Stock Exchange Rescinds Prohibition of Short Selling of Stocks Interlisted with New York Stock and New York Curb Exchanges
To permit Canadian shareholders the same privileges as American, the prohibition of short selling on the Toronto Stock Exchange with respect to stocks interlisted with the New York Stock Exchange and the New York Curb Exchange was rescinded at the opening of the market on Sept. 7.

Gas Industry Can Face Future with Confidence, According to New York Trust Co. Survey-Serves More Customers Than at Any Time in Its History and Has Greater Sales and Revenues Than 1929
With more customers than it has served at any time in its history and with greater sales and revenues than it enjoyed in 1929, the gas industry, the oldest utility in the

United States, seems to have reason to face the future with confidence, according to a survey appearing in the current issue of the "Index," published by the New York Trust Co., New York City. Serving a total of $17,135,000$ customers, or about $60 \%$ of the Nation's homes, the gas industry represents a total investment in plants and equipment of almost $\$ 5,000,000,000$, the "Index" states. Total sales of the industry in 1938 are estimated at $\$ 786,576,000$. The "Index" goes on to say:
In a difficult period the (gas) industry has succeeded in expanding its market both in domestic and in industrial uses. Through improvement of appliances it has made its product more acceptable to consumers. Confronted with changing business conditions and habits of living, the industry has shown itself flexible enough to take advantage of these changes to improve its position in a highly competitive field.
The growth of the gas industry and its record in adverse times, therefore, indicate that with any upturn in business generally it may be expected to achieve even greater advances than those already made in its century and a quarter of orderly progress.
The progress achieved by the gas industry has been made against keen competition which has confronted it in practically all its fields of use. In most of the areas served by gas the industry's advance has been accomplished despite the availability of coal, oil and electricity and of modern devices for their use. In brief, with the gas industry, as with other forms of private enterprise in the United States, competition has fostered
progress. progress.

Decrease of $\$ 975,873$ in Outstanding Bankers' Acceptances During August-Total Aug. 31 Reported at $\$ 235,034,177$ - $\$ 23,285,435$ Below Year Ago
The volume of outstanding brokers' dollar acceptances on Aug. 31, 1939 amounted to $\$ 235,034,177$, a decrease of $\$ 975,873$ as compared with the July 31 figure of $\$ 236,010,050$, it was announced Sept. 13 by the Acceptance Analysis Unit of the Federal Reserve Bank of New York. As compared with last year, when the acceptances outstanding on Aug. 31, 1938 , amounted to $\$ 258,319,612$, the Aug. 31 figure represents a decrease of $\$ 23,285,435$.
The decrease in the volume of acceptances outstanding on Aug. 31 from July 31 was due to losses in credits drawn for exports, domestic shipments and dollar exchange, while in the year-to-year comparison all branches of credit declined except dollar exchange.
The following is the report for Aug. 31 as issued by the New York Federal Reserve Bank:
bankers dollar acceptances outstanding-united states -By FEDERAL RESERVE DISTRICTS

| Federal Reserve District- | Aug. 31, 1939 | July 31, 1939 | Aug. 31, 1938 |
| :---: | :---: | :---: | :---: |
| 1. Boston | \$27,081,197 | \$28,667,672 | \$27,395,261 |
| 2. New York | 171,479,793 | 172,887,655 | 187,883,436 |
| 3. Philadelphia | 8,771,790 | 8,090,776 | 9,133,807 |
| 4. Cleveland | 2,802,760 | 2,412,581 | 2,680,144 |
| 5. Richmon | 78,416 | 336;614 | 203,003 |
| 6. Atlanta | 1,466,663 | 1,474,679 | 1,432,923 |
| 7. Chicago | 4,476,016 | 4,070,453 | 7,742,530 |
| 8. St. Louis- | + 404,795 | 1,455,545 | ) 332,366 |
| 9. Minneapolis <br> 10. Kansas City | 1,315,166 | 1,144,349 | 2,098,057 |
| 11. Dallas | 219,571 | 212,122 | 277,777 |
| 12. San Franc | 16,838,010 | 16,287,604 | 19,140,308 |
| Grand | \$235,034,177 | \$236,010,050 | \$258,319,612 |
| Decrease for month, $\$ 975,873$. Decrease for year, $\$ 23,285,435$. ACCORDING TO NATURE OF CREDIT |  |  |  |
|  | Aug. 31, 1939 | July 31, 1939 | Aug. 31, 1938 |
| Tmports | \$78,512,605 | \$75,485,973 | \$83,364,329 |
| Exports.-.- | 40,178,907 | 40,757,850 | $57,894,003$ |
| Domestlo shipments | 8,301,484 | 8,603,643 | 9,763,809 |
| Domestic warehouse credits | 31,480,684 | 30,822,499 | 45,362,629 |
| Dollar exchan | 17,635,473 | 19,274,711 | 1,660,751 |
| Based on goods stored in or shipped between forelgn countries. | 58,925,024 | 61,065,374 | 60,274,091 |

BILLS HELD BY ACCEPTING BANKS
Own bills_...-
Bills of others

Total $\qquad$ | $\mathbf{8 1 9 1 , 2 7 1 , 2 1 9}$ |
| :---: |
| $3,267,438$ |

CURRENT MARKET RATES ON PRIME BANKERS' ACCEPTANCES

| Days- | Dealers <br> Buying Rates | Dealers' Selling Rates | Days- | Dealers' Buying Rates | Dealerg' <br> Selling Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 1/2 | 7-16 | 120 | 9-16 |  |
|  | $1 / 2$ | 7-16 | 150 | 5/8 | $9-16$ |
| 90 | 1/2 | 7-16 | 180 | $5 \%$ | $9-16$ |

The following table, compiled by us, furnishes a record of the volume of bankers' acceptances outstanding at the close of each month since April 30, 1937:

| 1937- |  | 1938- |  | 1938- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Apr. 30 | 3395,031,279 | Feb. 28 | \$307,115,312 | Dec. 31 | \$269,605,451 |
| May 29 | 385,795,967 | Mar. 31 | 292,742,315 | 1939- |  |
| June 30 | 364,203,843 | A pr. 30 | 278,707,940 | Jan. 31 | ,175 |
| July 31 | 351,556,950 | May 31 | 268,098,573 | Feb. 28 | 248,095,184 |
| Aug. 31 | 343,881,754 | June 30 | 264,222,590 | Mar. 31 | 245,016,075 |
| Sept. 30 | 344,419,113 | July 30 | 264,748.032 | Apr. 29 | 237,831,575 |
| Oct. 30 | 346,246,657 | Aug. 31 | 258,319,612 | May 31 | 246,574,727 |
| Nov. 30 | 348.026.993 | Sept. 30 | 261,430,941 | June 30 | 244,530,440 |
| Dec. 31 | 343,065,947 | Oct. 31 | 269,561,958 | July 31 | 236,010,050 |
| n. 31 | 325,804,395 | Nov. 30 | 273,327,135 | Aug. | 235,034,177 |

Value of Commercial Paper Outstanding as Reported by New York Federal Reserve Bank-Total of $\$ 201$,100,000 Aug. 31 Compares with $\$ 194,200,000$ July 31
The following announcement showing the total value of commercial paper outstanding on Aug. 31 was reported yesterday (Sept. 15) by the New York Federal Reserve Bank: Reports received by this bank from commercial paper dealers show a Reports received
total of $\$ 201,100,000$ of open market paper outstanding on Aug. 31, 1939 .

This figure compares with $\$ 194,200,000$ on July 31 and with $\$ 209,400,000$ on Aug. 31, 1938.

| 1939- |  | 193 |  | 30 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. 31 | 201,100,000 | Nov. 30 | 206,300,000 | Jan. 31. | 299,300,000 |
| July 31 | 194,200,000 | Oct. 31 | 213,100,000 | 1937- |  |
| June 30 | 180,700,000 | sept. 31 | 212.300 .000 | Dec. 31. | 279,200,000 |
| May 31. | 188,000,000 | Aug. 31 | 209,400,000 | Nov. 31 | $323,400,000$ |
| Apr. 30 | 191,900,000 | Jung 30 | 225,300,000 | Sept. 30 | 331,40 7 ,000 |
| Feb, 28 | 195,300,000 | May 31 | 251,200,000 | Aug. 31 | $329,000,000$ |
| Jan. 31 | 195,200,000 | Apr. 30 | 271,400,000 | July | 00 |
| 1938 |  | Mar. 31 | 296,600,000 |  |  |
| Dec. 31 | 186,900,000 |  |  |  |  |

Banks in New York Qualified to Conduct French Exchange Operations-Exchange Committee Named
Four New York banks were designated Sept. 14 by an official French decree as qualified to conduct foreign exchange perations under the supervision of the French National Exchange Office. The banks are:
The National City Bank, the Chase National Bank, the Guaranty Trust Co. and J. P. Morgan \& Co. of New York City .
Another decree announced the appointment of a committee to act in an dvisory capacity and to rule on exchange and gold transactions. Members Rist commission are Lor of the Bank of France, and Henri Ardant, director of the Societe Generale.

## Cash Position of Federal Home Loan Bank of Chicago Better Than Year Ago, Says A. R. Gardner

With a cash position of $20.9 \%$ of assets the Federal Home Loan Bank of Chicago began September with a much greater ability than this time last year to cope with the disturbing influences of war on the world of finance, it was reported Sept. 2 by A. R. Gardner, President. He said that the bank which supplies funds to Illinois and Wisconsin savings, building and loan associations had only $15 \%$ cash a year ago. The bank's announcement also stated:
The savings and loan institutions were not materially affected by the last World War, Mr. Gardner said, but their greater prominence in the financial world now as compared with then, plus the larger number of individuals investing with them, would probably lead to some much greater needs for Home Loan Bank funds than are now apparent. He also pointed out that it was immediately after the last war that the first moves were made in Congress to establish a reserve system for savings and loan such as finally came into being in 1932.
In Illinois and Wisconsin today there are $\$ 507,000,000$ in savings, building and loan assets and 500,000 people are shareholders. In 1914 their resources were a little over $\$ 100,000,000$ and their shareholders less than half of the present number.
The bank's cash today is larger than at any time since the end of April, he pointed out.

National Bank Earnings for First Half of 1939 Decreased Below Previous Six Months, Reports Comptroller of Currency Delano-Current Net Earnings of $\$ 126,216,000$ Compare with $\$ 136$, 175,000 in Last Half of 1938
Comptroller of the Currency Preston Delano announced on Sept. 8 that the 5,209 active National banks in the country on June 30,1939 , reported gross earnings for the first six months of 1939 amounting to $\$ 416,039,000$ and expenses of $\$ 289,823,000$, resulting in net earnings from current operations of $\$ 126,216,000$, compared to $\$ 136,175,000$ in the previous six months. Adding to the net earnings profits on securities sold of $\$ 84,517,000$ and recoveries on loans and investments, \&c., previously charged off of $\$ 39$, 474,000 , less losses and depreciation of $\$ 111,337,000$, the net profits before dividends in the period amounted to $\$ 138$,870,000 , which. was $8.87 \%$ of the par value of common and preferred stock and $4.10 \%$ of capital funds. Dividends preferred stock and $4.10 \%$ of capital funds. Dividends declared on common and preferred capital were $\$ 66,025,000$
and $\$ 4,191,000$, respectively, a total of $\$ 70,216,000$, representing $4.48 \%$ of the total par value of capital stock, Comptroller Delano said, adding:
In the year ended June 30,1939 , the net profits of National banks before dividends were $\$ 224,954,000$, an increase of $\$ 16,531,000$ in the amount reported for the previous year.
The gross earnings from current operations aggregated $\$ 839,135,000$ and the expenses $\$ 576,744,000$, resulting in net earnings from current operations of $\$ 262,391,000$, a decrease of $\$ 2,278,000$ in the year. Recoveries from assets previously charged off of $\$ 211,923,000$, including profits on securities sold of $\$ 129,790,000$, increased $\$ 50,181,000$, and losses and depreciation charged off of $\$ 249,360,000$ increased $\$ 31,372,000$.
Dividends declared on common and preferred stock totaled $\$ 137,798,000$, in comparison with $\$ 143,764,000$ in 1938. The dividends were $8.80 \%$ of cummon and preferred capital and $4.07 \%$ of capital funds.

New Offering of $\$ 100,000,000$, or Thereabouts, of $91-$ Day
Treasury Bills-To Be Dated Sept. 20, 1939
Secretary of the Treasury Morgenthau announced on Sept. 15 that tenders are invited to a new offering of 91day Treasury bills to the amount of $\$ 100,000,000$, or thereabouts, to be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve Banks and the branches thereof up to $2 \mathrm{p} . \mathrm{m}$. , (EST) Sept. 18, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated Sept. 20 and will mature on Dec. 20, 1939, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a similar issue of bills on Sept. 20 in amount of $\$ 100,938,000$. In his announcement of the offering, Secretary Morgenthau also said:

They (the bills) will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e. g., 99.125. Fractions must not be used.

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a leposit of $10 \%$ of the face amount of Treasury bills applied for, unless he tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on Sept. 18, 1939, 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 ably on the following morning. The secretary of the Treasury expsess reserves the right to rect and his action in any such to allot less than the amount apphieding, enders will be advised of the repect shall ber Treasury cceptance most made at the Federal Reserve Banks in cash or other immediately available funds on Sept. 20, 1939.

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, excent estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other disposition of the Tressury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

Tenders of $\$ 340,813,000$ Received to Offering of $\$ 100$,000,000 of 91 -Day Treasury Bills- $\$ 100,107,000$ Accepted at Average Rate of $0.159 \%$
Secretary of the Treasury Henry Morgenthau Jr. announced on Sept. 11 that the tenders to the offering last week of $\$ 100,000,000$, or thereabouts, of 91-day Treasury bills totaled $\$ 340,813,000$, of which $\$ 100,107,000$ was accepted at an average rate of $\mathbf{0 . 1 5 9 \%}$. The Treasury bills epted Sept 13 and will mature on Dec. 13, 1939... Refer are dated the offering appeared in our issue of Sept. 9 , page 1557.

The following regarding the accepted bids to the offering is from Secretary Morgenthau's announcement of Sept. 11: Total applied for $\$ 340,813,000$. Total accepted, $\$ 100,107,000$. Range of accepted bids:
$\begin{array}{ll}\text { Range of accepted } \\ \text { High } & 99.980 \text { Equivalent rate approximately } 0.079 \% . \\ \text { Low } & 99.955 \text { Equivalent rate approximately } 0.178 \% .\end{array}$
Average price 99.960 Equivalent rate approximately $0.159 \%$.
( $69 \%$ of the amount bid for at.the low price was accepted).

## Tripartite Declaration Continues in Effect in Spite

 of Exchange Control in France and BritainSilver AgreemenCanada Studied
Secretary of the Treasury Henry Morgenthau Jr. declared on Sept. 11, at a press conference, that although France and Great Britain have instituted exchange control systems the tripartite agreement relating to the rate of exchange between those countries and the United States remains in effect. He said that France and England were adhering to the "spirit" of the agreement. With reference to the French situation, Mr. Morgenthau issued a statement which read as follows:
The Secretary of the Treasury stated that he had been advised by the Minister of Finance of France of the emergency action of the French Government in setting up a system of exchange control in France and in French territories overseas. The Secretary said that the United States Government recognized the emergncy conditions which impelied this action, and stated that the tripartite declaration continues in effect.
Washington advices of Sept. 11 to the New York "Herald Tribune" relating to Mr. Morgenthau's press conference said, in part:
The Secretary, however, did not explain how the agreement continued in effect in the light of these new developments. Under the declaration the signatories-the United States, England and France-agreed to the free transfer of gold in settlement of currency transactions. The war-time exchange controls were instituted to protect the gold holdings of the Banks of England and France and prevent a flight of capital.
Before England established exchange control and pulled its support from the pound sterling, the pound was quoted at about $\$ 4.60$. However, it has slumped substantially below that level, and is currently quoted at about \$4.05.
Under these circumstances, and the Secretary's statement that he will help the French and the English when they seek assistance, it was difficult to see how the agreement was in operation, according to observers.
The Secretary said that the "machinery exists" to help importers and exporters. However, he was asked if any arrangements had been made to free any blocked funds if the occ
"You are three jumps ahead of us."
He said that the Treasury was prepared to sell dollars to Great Britain and France for gold, if they asked for it. However, Great Britain and France are not anxious to deplete the
have large dollar balances in this conntry has extended monetary help to the Chinese Central Bank through the expedient of simply placing dollar balances to its credit and accepting gold as collateral. The Chinese then were permitted to sell goods in this country and repay the dollar balances created.
A similar step might be undertaken for England and France in order to protect their gold stocks. For example, England might market tin in
this country and repay any dollar credits which the Treasury can set up and accept gold for collateral.
However, at present this is not necessary because of the large balances which both countries have in the United States. The Treasury furthermore can make gold available to the Allies by accepting the securities sequestered by the British from their nationals as payment for gold.
Mr . Morgenthau emphasized that the tripartite agreement continues in operation with regard to Holland, Switzerland and Belgium, the other signatories.
Even the question of any indirect financial help to France and England may hit a snag under the neutrality law. Financial help was given to China because President Roosevelt refused to reognize the undeclared war in the Far East, but in the case of France and England they already have been labeled as belligerents.
The Secretary was asked whether the agreement between the United States and Canada whereby the Treasury buys $2,000,000$ ounces of silver day. He said that question would also be studied in the light of new day. He sai
developments.

Treasury to Study Effect of European War on BudgetViews of Secretary Morgenthau
A study of potential effects of the European war on the current and next Federal budgets has been undertaken by the Treasury Departments according to statement made Sept. 14 by Secretary of the Treasury Henry Morgenthau Jr. Mr. Morgenthau indicated that savings of the Government which may result from better business and higher commodity prices may be offset by larger defense appropriations.

Further reporting Mr. Morgenthau's remarks, the "Wall Street Journal" of Sept. 15, said:
Mr. Morgenthau explained that if commodity prices should advance to a point where farmers were receiving near "parity" for their products, part of the $\$ 227,000,000$ made a available by the past session of Congress for price adjustment payments could be saved. He mentioned sugar specifically as offering a possible chance for savings, explaining that if no benefits are paid on next year's crops, the usual $\$ 40,000,000$ to $\$ 50,000,000$ in benefits to sugar growers could be kept in the Treasury.
Under the statute providing for parity payments, these benefits to farmers are designed to make up the difference between the actual average farm price and $75 \%$ of parity. Thus, if the prices of wheat, corn, cotton, tobacco should adyance sufficiently to bring the average for the current calendar should advance sufficind priation would remain unexpended
The Treasury, Mr. Morgenthau said, also is going into the possibility that increased business activity will reduce the number of unemployed and in this way cut down the relief load.
Nothing conclusive, however, has been developed thus far, Mr. Morgenthau said.
In other Treasury quarters, officials said it is unlikely that any savings consequence will result this year because of war conditions abroad.
Mr. Morgenthau said the Treasury has no legislation at this time to recommend to the special session of Congress. He added, however, that the "bright boys in the Treasury may think up something" later.
He said at this time there is no intention of asking the special session to ncrease the $\$ 45,000,000,000$ statutory debt limit.
He said that the RFC had been asked whether it will need the $\$ 119,000$,000 appropriated by Congress to free the capital of the Commodity Credit Corp. of impairment.

## President Roosevelt Issues Proclamation Inviting <br> Foreign Nations to Return to New York World's

 Fair in 1940A proclamation issued by President Roosevelt formally inviting foreign nations to continue their participation in the New York World's Fair in 1940 was made public on Sept. 9. The President had announced Sept. 2 that he would extend the invitation; this was noted in our issue of Sept. 9, page 1566. President Roosevelt stated that it was especially proper at the present time "that the ideal of peaceful intercourse" between nations be maintained and he praised the Fair as a medium for the promotion of peace and international understanding.
The text of the President's proclamation, signed Sept. 8 , follows:

WORLD'S FAIR, NEW YORK

## By the President of the United States of America

 A ProclamationWhereas, There is now in progress at New York a World s Fair for the purpose of celebrating the 150th anniversary of the inauguration of the first President of the United States of America and of the establishment of the national government in the City of New York; and
Whereas, I has been made evident that through the medium of the Worlds Fair at New York peaceful intercourse between nations is proWorlds Fair at New York peaceful intercourse between nations is pro-
moted, and the exchange of ideas, experience and technical knowledge motween many parts of the earth has been encouraged; and
Whereas, especially at the present time, it is fitting and proper that the idea of peaceful intercourse be firmly maintained as offering the only ultimate hope towards progress and peace; and
Whereas, a joint resolution of Congress, approved June 15, 1936, reads in part as follows: of America in Congress assembled, that the President of the United States be, and he is hereby, authorized and respectfully requested by proclamation, or in such manner as he may deem proper, to invite foreign countries and nations to such proposed World's Fair with a request that they participate therein; and
Whereas, by proclamation dated the sixteenth day of November, 1936, in compliance with the aforesaid joint resolution, I invited the participa tion of the nations in this World's Fair, and many nations are presently participating therein;
Now, therefore, I, Franklin D. Roosevelt, President of the United States of America, in compliance with the aforesaid joint resolution of Congress, do invite the nations presently participating in the said World's Fair to continue their participation therein during the calendar year 1940 or such part thereof as may seem appropriate.

In witness whereof I have hereunto set my hand and caused the seal of he United States of America to be affixed
Done at the City of Washington this eighth day of September in the號解 By the President:

FRANKLIN D. ROOSEVELT
CORDELL HULL, Secretary of State
Meanwhile, the exhibit of Southern Rhodesia at the Fair was closed on Sept. 12 and it was announced that it would not participate in next year's exposition. A British colony, Southern Rhodesia has joined England in war against Germany. During the past week The Netherlands and Vene many. During the past week the Netherlands and Venezuela announced that they would not recurn in 1940, and Sweden indicated that she may not return.
In an effort to persuade leading nations to participate next year, Gover A. Whalen, President of the Fair Corporation, will sail today (Sept. 16) for Europe. He is expected to visit Great Britain, France, Spain, Italy, Portugal, Netherlands and Switzerland.

## President Roosevelt Tells Women Democrats Partisanship Must Be Renounced Because of European War-Cancels Scheduled Address

President Roosevelt cancelled an address he was scheduled to make to Democratic women Sept. 16, explaining that the tension created by the European war required that he address himself only to the people as a whole and disregard political ties. Mrs. Roosevelt will speak on the program, political ties. Mrs. Roosevelt will speak on
however, according to the original schedule.

Mr. Roosevelt's letter, which was dated Sept. 7, and addressed to Mrs. Thomas F. McAllister, director of the Women's Division of the Democratic National Committee, read as follows:
"The swift movement of events which has shattered the peace of Europe and imposed grave responsibility upon the United States as a Nation has, of course, completely altered the conditions under which I accepted your kind invitation to address the Democratic women of the country.
The ramifications of the impact in Europe are world-wide, and it becomes cur duty as Americans to bend all our efforts to promote national unity. A week ago I might consistently have spoken words primarily addressed to our Democratic women. But the events of the past few days render it imperative that every utterance of mine in these days of tension be addressed to all of our citizens, regardless of sex, age or political affiliation. We must all stand together in a firm resolve to bear witness before all nations to our unshaken patriotism.

And we shall not succeed in this herculean task if we approach it in any spirit of partisanship. Because I feel this way, I must cancel my acceptance of your invitation to speak over a nation-wide hook-up on the evening of Sept. 16. Our plain duty now is to fulfill our obligation to the Nation, regardless of political or partisan considerations.
One essential duty which lies especially within the power and influence of our American women is maintenance of the American home. We must, in these critical times, maintain our old loyalties and the old ways of life upon which all of our happiness rests. To do this we must exercise a vigilant guardianship over our children. We must protect them from every evil force which would shake their faith in our fundamental institutions of democracy.

To do this we must teach them, even in their tender years, to discriminate between truth and falsehood, whether we apply our American standards to news of the conflict now raging in Europe or to those concerns which are paramount in the preservation of our traditions of freedom.

Although our women, as home-makers, have a special task, the present duty of all of us-men, women and chind safe and to throw all of our weight into the cause of peace.

## President Roosevelt Urges Retailers to Curb Price

 Rises-American RetailOpposes War Profiteering
President Roosevelt asked the cooperation of retailers in preventing "unwarranted price increases" resulting from the European war, in a letter addressed to the National Retail Dry Goods Association, made public Sept. 9. The President's letter was written on the occasion of National Retail Demonstration Week, which started Sept. 11, under the sponsorship of the Dry Goods Association. In response, Lew Hahn, General Manager of the Association, declared that while the President's appeal "strikes responsive chords in the minds of the retailers' representatives," the retailers "have no control over what is happening in production and wholesaling markets." The American Retail Federation on Sept. 10 adopted a resolution against war profiteering and forwarded the resolution, together with a letter offering its cooperation in the event of crisis, to President Roosevelt. Following is the President's letter to the National Retail Dry Goods Association:

Once again the attention of the American people is being called to the importance of the Nation's retailers to our economic and social life. Many seem not to appreciate the complex and important business into which retailing has developed. In whatever manner National Retail Demon stration Week, sponsored by the National Retail Dry Goods Association, can impress this picture upon the minds of our people, it will be serving a useful purpose.

American retailers have been enjoying the fruits of this year's upward business swing. The retailer's responsibility to the buying public will unquestionably be increased by the tragic events abroad. These developments will demand business statesmanship to discourage and prevent any unwarranted advance in prices.
It is absolutely essential that we protect the consumer by preventing any general rise in prices. Unwarranted increase in prices would absorb purchasing power and block expansion of sales volume. Such a developmen would mean serious threat to continuance of our business progress.
hope that the Nation's retailers, comprising as they do such an important segment of our economic life, will meet these new responsibilities in a manner best serving the interests of all our people.

Mr. Hahn's remarks were quoted in the Sept. 10 New York "Herald Tribune," in part, as follows:
Retailers are not aware of any threatened shortage of raw materials as yet. They know of nothing which can justify stiff price advances, and they are disposed to oppose such movements wherever possible because they know only too well that when all the factors ane the hinished making price aduct it is to sell the product. It agents the general good at this time by keeping their heads, refusing to be
stampeded and by resisting price increases which do not seem to be stampeded
warranted."

The resolution of the American Retail Federation was adopted by telegraphic vote of the Federation's Board of Trustees. Following is the text of the resolution and the letter, signed by David P. Craig, President of the Federation, to President Roosevelt, which accompanied it:

## Text of Resolution

The Board of Trustees of the American Retail Federation recognizes the economic problems existing in the United States because of the war in Europe.

The Board recognizes that the major task of retailing in this period of international crisis is to continue its normal function of supplying consumers with goods they want at prices they can afford to pay. It recognizes the duty of the retailing industry to make every effort to avoid war profiteering.
The American Retail Federation will urge its members to do all in their power to limit the charges for distribution service to the minimum required to cover operating expenses, and a normal rate of net profit. The Board of Trustees of the American Retail Federation will exert its influence to prevent use of the war scare and unwarranted threat of higher prices as a reason for urging buying today.
Unless this condition is avoided it may bring about an artificial inflation with its inevitable evil effect on American living and the national economy

Letter to President
Mr. President:
The American Retail Federation, before whose Retailers' National Forum you spoke last May, wishes to place its entire facilities at the disposal of the National Government in the event of serious crisis.
The Federation represents, as you know, retailers of all kinds-large and small, chain and independent alike-and is vitally concerned with the fundamental problems of distribution and their effect upon the consumer.
With its facilities for rescarch, coordination of retail activities and With its facilities for research, coordination of retail activities and
ability to command and respect of leaders in the American retailing field, ability to command and respect of leaders in the American retailing field,
the American Retail Federation is prepared to offer its fullest cooperation the American Retail Federation is prepared to offer its
to the Federal Government should its services be needed.

## Reorganization of Executive Offices Provided in

## Executive Order Issued by President Roosevelt

Reorganization of White House offices to enable efficient handling of problems in time of national emergency as well as in the ordinary course of events was provided for in an executive order of President Roosevelt issued Sept. 9 and made effective Sept. 11. The President, in a statement accompanying the order, contrasted the comparatively small White House staff required 40 years ago with the vast amount of correspondence handled today. Only with a more orderly organization can the President conduct the executive business of the Government, he said. The intent of the order, the President declared, is to effectuate the purposes of the Reorganization Act of 1939 and the two reorganization plans which have been put into effect under that Act. Six divisions of the executive office are set up under the order, as follows:

1. The White House office
2. Bureau of the Budget.
3. National Resources Planning Board
4. Liaison Office for personnel management

Council) 6. The
6. The proposed new office for emergency management

It is noted as significant that the so-called "brain trust", is not provided for under the new arrangement, and it is suggested that Stephen T. Early, White House Press Secretary, had this in mind when he commented to reporters as he handed out the order: "This would seem to toss out the window certain creatures of the imagination. I don't see in the executive order any place for those we've previously heard about."
The text of the Reorganization Act of 1939 was given in our issue of April 22, page 2353, and the texts of Reorganization Plans Nos. I and II appeared in these columns of April 29, page 2511, and May 13, page 2825, respectively.

The following is the complete text of the President statement and executive order, issued Sept. 9:
The Seventy-sixth Congress, in the Reorganization Act of 1939, required the President, subject to the approval of the Congress, to undertake the reorganization of the executive branch. The first steps toward effecting this reorganization have been taken. Among other organizational changes there have been transferred to the executive office of the President, with the concurrence of the Congress, certain agencies having to do with the over-all management and central direction of the executive branch of the Federal Government.
Heretofore the intimate and immediate direction of business by the President has been confined to the White House office. Although the President under the Constitution and the statutes actually is responsible for the conduct of the administrative management of the executive establishment, he has not heretofore had appropriate means to discharge this responsibility effectively.
Particularly, under the Pendleton Act of 1883 he was charged with certain duties with respect to personnel, and in the Budget and Accounting Act of 1921 he was made responsible for the preparation and the execution of the budget; and, in many Acts of Congress since 1789, responsibilities
have been placed directly upon him for which he had no compensating authority or machinery for carrying into effect.
This is all a part of the continuing growth of the Nation's business. Forty years ago President McKinley could deal with the whole machinery of the executive branch through eight or 10 persons, and a small personnel secretarial staff was sufficient to care for all his personal and official correspondence. Now, when inquiries with respect to the business of the Government come to the President from private citizens in thousands every day, to say nothing of the complex character of the business of the Government itself, the Presid. Government only if he has a more orderly organization.
The services that the Government renders, and the tasks of protection and supervision that are imposed upon it, are carried on through departments and agencies specially set up by the congress and provided with the funds to carry out the people and the Congress, and over-all management con
This particular responsibility of the President requires better organization, and to that end, with the concurrence of the Congress, under the tion, and to that end, with the conco Reorganiza the executive ffice no
號
But the of the President is not sufficient. They, along with the White House office President is not suficient. tions and dutics of each unit clearly prescribed, with relationships between units anally the flow of will be speedy, smooth and effective. Only after this the fow for the business-like handling of his job.
In the time of national emergency, domestic or foreign, the job of the President is even more difficult. In such periods it has always been found necessary to establish administrative machinery in addition to that required for the normal work of the Government. Set up in a time of stress, these special facilities sometimes have work
In order that the Nation may not again be caught unaware, adequate ecources for management should be provided in advance of such periods of emergency. Although these management facilities need be brought into action only when an emergency or serious threat of emergency exists, they must function in an integral relationship to the regular management arms of the President.

## TEXT OF THE EXECUTIVE ORDER

To accomplish these objectives the following executive order has been issued by the President:

Executive Order
Establishing the divisions of the
efining their functions and duties.
By virtue of the authority vested in me by the Constitution and statutes, and in order to effectuate the purposes of the Reorganization Act of 1939, Public No. 19, Seventy-sixth Congress, approved April 3, 1939, and of
Reorganization Plans Nos. I and II submitted to the Congress by the President and made effective as of July 1, 1939, by Public Resolution No. 2, Seventy-sixth Congress, approved June 7, 1939, by organizing the exceutive office of the President with functions and duties so prescribed and responsibilities so fixed that the President will have adequate machinery for the administrative management of the executive branch of the Government, it is hereby ordered as follows:
I. There shall be within the executive office of the President the following principal divisions, nameiy: (1) The White House office, (2) the Bureau of the Budget, (3) the National Resources Planning Board, (4) the Liaison Office for Personnel Management, (5) the Office of Government Reports, and (6) in the event of a national emergency, or threat of a national emergency,
determine.
II. The functions and duties of the divisions of the executive office of the President are hereby defined as follows:

## THE WHITE HOUSE OFFICE

In general, to serve the President in an intimate capacity in the perormance of the many detailed activities incident to his immediate office. To that end the White House office shall be composed of the following principal subdivisions, with particular functions and duties as indicated:

The Secretaries to the President
To facilitate and maintain quick and easy communication with the Congress, the individual members of the Congress, the heads of executive departments and agencies, the press, the radio and the general public.

## The Executive Clerk

To provide for the orderly handling of documents and correspondence within the White House office and to organize and supervise all clerical services and procedure relating thereto.

The Administrative Assistants to the President
To assist the President in such matters as he may direct, and at the specific request of the President, to get information and to condense and summarize it for his use. These administrative assistants shall be personal aides to the President and shall have no authority over anyone in any department or agency, including the executive office of the President, other than the personnel assigned to their immediate office. In no event shall the administrative assistants be interposed between the President and any one of the divisions in the executive office of the President.

THE BUREAU OF THE BUDGET
(a) To assist the President in the preparation of the budget and the formulation of the fiscal program of the Government.
(b) To supervise and control the administration of the budget
(c) To conduct research in the development of improved plans of administrative management, and to advise the executive departments and agencies of the Gover
(d) To aid the President to bring about more efficient and economical conauct of Government service
(e) To assist the President by clearing and coordinating departmental advice on proposed legislation and by making recommendations as to practice.
(f) To assist in the consideration and clearance and, where necessary,
accordance with the provisions of Executive Order No. 7298 of Feb. 8, 1936. (g) To plan and promote the improvement, development and coordination of Federal and other statistical services.
(h) To keep the President informed of the progress of activities by agencies of the Government with respect to work proposed, work actually initiated and work completed, together with the relative timing of work between the several agencies of the Government; all to the end that the work programs of the several agencies of the executive branch of the Government may be coordinated and that the moneys appropriated by the Congress may be expended in the most economical manner possible with the least possible overlapping and duplication of effort.

THE NATIONAL RESOURCES AND PLANNING BOARD
(a) To survey, collect data on, and analyze problems pertaining to ational resources, both natural and human, and to recommend to the President and the Congress long-time plans and prose the wis use and fullest development of such resources.
(b) To consult with Federal, regional, State, local and private agencies in developing orderly programs of public works and to list for the Presi-
dent and the Congress all proposed public works in the order of their dent and the Congress all proposed public works in the order of their number of people, (2) the emergency necessities of the Nation, and (3) he social people, States. (c)
c) To inform the President of the general trend of economic conditions and to recommend measures leading to their improvement or stabilization.
(d) To act as a clearing house and means of coordination for planning activities, linking together various levels and fields of planning.

THE LIAISON OFFICE FOR PERSONNEL MANAGEMENT
In accordance with the statement of purpose made in the message to Congress of April 25, 1939, accompanying Reorganization Plan No. 1, one of the administrative assistants to the President, authorized in the Reorganization Act of 1939, shall be designated by the President for liaison fficer for personnel management and shall be in charge of the Liaison Office for Personnel Management. The functions of this office shall be
(a) To assist the President in the better execution of the duties imposed upon him by the provisions of the Constitution and the laws with respect to personnel management, especially the Civil Service Act of 1883, as amended, and the rules promulgated by the President under authority of hat Act.
(b) To assist the President in maintaining closer contact with all gencies dealing with personnel matters in so far as they affect or ten to determine the personnel management policies of the executive branch of the Government.

## THE OFFICE OF GOVERNMENT REPORTS

(a) To provide a central clearing house through individual citizens, rganizations of citizens, State or local governmental bodies, and where appropriate agencies of the Federal Government may transmit inquiries nd complaints and receive advice and information.
(b) To assist the President in dealing with special problems requiring the clearance of information between the Federal Government and State and local governments and private institutions,
(c) To collect and distribute information concerning the purposes and activities of executive departments and agencies for the use of the Congress, administrative officials and the public.
(d) To keep the President currently informed of the opinions, desires and complaints of citizens and groups of citizens and of State and local governments with respect to the work of Federal agencies.
(e) To report to the President, on the basis of the information it has obtained, possible ways and means for reducing the cost of the operation of the Government.
III-The Bureau of the Budget, the National Resources Planning Board and the Liaison Office for Personnel Manarement shall constitute the three principal management arms of the Government for the (1) preparation nd administration of the budget and improvement of administrative man agement and organization, (2) planning for conservation and utilization of the resources of the Nation, and (3) coordination of the administration of personnel, none of which belong in any department but which are ecessary for the over-all management of the executive branch of Govern ment, so that the President wil be carry out his onstitutional duties or informing state o he Union, of recommending appropriate and IV-To facilitate the orderly trans
IV-To facilitate the orderly transaction of business within each of the five divisions herein defined and to clarify the relations of these divisions with each other and with the President, 1 direct that the Bureau of the Budget, the National Resources Planning Board, the Liaison Office for Personnel Management and the one of Government Reports shall, respectively, prepare regulations for the governance of their internal organ-
izations and procedures. Such regulations shall be in effect when approved by the President and shall remain in force until changed by new regulations approved by him. The President will prescribe regulations governing the conduct of the business of the division of the White House office
V-The Director of the Bureau of the Budget shall prepare a consolidated budget for the executive office of the President for submission by the President to the Congress. Annually, pursuant to the regular request ssued by the Bureau of the Budget, each division of the executive office of the President shall prepare and submit to the Bureau estimates of proposed appropriations for the succeeding fiscal year. The form of the estimates and the manner of their consideration for incorporation in the budget shall be the same as prescribed for other executive department and agencies.
The Bureau of the Budget shall likewise perform with respect to the veral divisions of the executive office of the President such functions and duties relating to supplemental estimates, apportionments, and budge administration as are exercised by it for other agencies of the Federal Government.
VI-Space already has been assigned in the State, War and Navy Building, adjacent to the White House, sufficient to accommodate the Bureau of the Budget with its various divisions (including the Centra Statistical Board), the central office of the National Resources Planning Board, the liaison office for personnel management, and the administrative assistants to the President. And although, for the time being, a con siderable portion of the work of the National Resources Planning Board and all of that of the office of Government Reports will have to be conducted in other quarters, if, and when, the Congress makes provision or the housing of the Department of State in a building appropriate to ts function and dignity and provision is made for the other agencies now accommodated in the State, War and Navy Building, it then will be pcssible to bring into this buiding, close to the White House, all of the
personnel of the executive office of the President except the White House office.

This order shall take effect on Sept. 11, 1939.
FRANKLIN D. ROOSEVELT.

## President Roosevelt Approves Housing Loans Totaling $\$ 24,499,000-$ USHA Loan Contracts Now Amount to $\$ 493,949,000$

Loan contracts to local housing authorities for construction of low-rent projects to rehouse low-income families from the Nation's slums neared the $\$ 500,000,000$ mark Sept. 6 when President Roosevelt, upon recommendation of Nathan Straus, Administrator of the United States Housing Authority, approved loans totaling $\$ 24,499,000$.

The United States Housing Authority so far has \$493, 949,000 in loan contracts with which local housing authorities in 130 communities will attack their slums and build decent homes for families in the lowest income group.

Besides the $\$ 493,949,000$ in loan contracts, there are outstanding earmarkings of $\$ 177,731,000$, making a total of $\$ 671,680,000$ in USHA commitments for 161 communities participating in the, national slum clearings and low-rent housing program.

## Monroe Doctrine Applies to Canada, President Roosevelt Tells Press Conference

President Roosevelt on Sept. 12 told a press conference that he interpreted the Monroe Doctrine to mean that the United States would not tolerate any attempt to extend European sovereignty in the Western Hemisphere or to transfer territory in this hemisphere from one European sovereignty to another. And it applies, he added, not only to Canada but to all of the Americas, including British and Dutch Guiana, British Honduras, Guadeloupe, Martinique and other possessions of European powers in this hemisphere

Associated Press advices from Washington Sept. 12 added:
The discussion of the Monroe Doctrine arose when a correspondent began questioning the President about his speech made at Kingstown, Ont. last year saying that "the people of the United States will not stand idly by if domination of Canadian soil is threatened by any other empire (than the British empire)."

The position of the United States toward Canada, in the light of the Monroe Doctrine and of that statement by the President, has been the subject of much conversation and speculation here, since Canada joined the rest of the British empire in declaring war on Germany
But even more intensively some conversations have dealt with what the United States would do should a victorious Germany seize British and French holdings near the Panama Canal, and thereby enable themselves to construct naval and air bases close to that vital passageway

The Monroe Doctrine was enunciated, Mr. Roosevelt said, at a time when a number of portions of Central and south America had won their inde pendence fros tur in sope of Furopern soverignty over Cental and South America Mr. Edded

Much was written on the subject of the doctrine at the time, said the President, adding that a reading of this literature would disclose that the Monroe Doctrine, as accepted by the country at that time, included a definite thought that no European power should re-establish its sovereignty dernite thection which had gained its freedom. It applied, too, he added to changes in the sovereignty of sections which had not revolted.

The latter, he went on, were not large, were, in fact, mostly small islands in the West Indies, together with some sections of South America held by England, France and the Netherlands.

Time, he said, brought a general acceptance of the sovereignty of these nations because the United States never had any trouble over them, and they never bothered any American nations, with the exception of one boundary dispute which was settled through the intervention of the United States. But a change in the sovereignty of these sections now might present a different situation, he said.

Thus, Mr. Roosevelt concluded, his statement at Kingston presented not a new statement of the Monroe Doctrine but a restatement of that in strument.

The complete text of the President's speech made at Kingston, Ont., Aug. 18, 1938, was given in our issue of Aug. 20, page 1124.
President Roosevelt Endorses Air Progress Week-

## - Civilian Pilot Training Program Advanced

President Roosevelt felicitated the National Aeronautic Association on its program for Air Progress Week which opened Sept. 11, in a letter addressed to the Association which was made public Sept. 10. The President emphasized the need of awakening the American public to a full realization of the importance of air progress.

Meanwhile it was indicated that the civilian pilot training program authorized by the last session of Congress was going forward, with the disclosure Sept. 10 that the Civil Aeronautic Authority had informed 166 colleges and universities that their applications to participate had been approved.
Washington dispatches of Sept. 10 to the New York "Herald Tribune" bearing on the President's letter and on the pilot program said, in part:
Federal aviation agencies, Chambers of Commerce, aviation groups and local governmental and civic organizations are cooperating with the N. A. A. in the air progress observance, which will extend from tomorrow through Sunday, Sept. 24. Participating communities are planning air meets and tours, model plane contests, displays, radio programs and other demonstrations.
In disclosing the speeding up of the pilot training program, Robert $H$. Hinckley, Chairman of the C. A. A., pointed out that the approved applications listed today were not a complete list of the schools which would take part. He said the list represented schools which were most prompt
to apply for participation and whose qualifications were obviously satis ta apply for participation and second list of scho will be announced by Wednesday. Applications of at least 300 institutions will have been approved by Sept. 18, it is estimated.
The civilian pilot training program, authorized by the last session of Cengress, provides for the training, under the direction of the C. A. A of about 11,000 new civilian pilots during the coming school year.
The President's letter to the National Aeronautical, Association in connection with the inauguration of the group's aviation education program
"Every measure of aeronautical achievement shows that during the last year we have accomplished great things. To insure a continuation of these advances the Government has, during that period, enacted many important legislative neasures. The Civil Aeronautics Authority has been set up to stabilize the future of air transportation and private flying in this country. Its program, designed to train at least 11,000 new civilian pilots during the coming scholastic year, will be under way within the next few wecks. Provision has been made for the expenditure of great
sums to increase the size and effectiveness of our military and naval air forces.
"But equally vital, if progress is to continue, is the awakening of the American public to a full realization of the importance of these efforts I am sure that the program outlined by the National Aeronautical Association' for an air progress observance from Sept. 11 to Sept. 24 will do much to accomplish this end. May I wish you every success of your efforts?"

## Executive Order Governing Enforcement of Neutrality of the United States

President Roosevelt on Sept. 5 issued an executive order "prescribing regulations governing the enforcement of the neutrality of the United States." In our issue of Sept. 9 , page 1559 , we gave the full text of the President's proclamation declaring the neutrality of the United States in the existing European war. We now give below the complete text of the executive order:
WHEREAS, under the treaties of the United States and the law of nations it is the duty of the United States, in any war in which the United the jurisdiction of the United States
AND WHEREAS, a proclamation was issued by me on the fifth day of September declaring the neutrality of the United States of America in the war now existing between Germany and France; Poland; and the United Kingdom, India, Australia and New Zealand:
NOW, THEREFORE, in order to make more effective the enforcement of the provisions of said treaties, law of nations, and proclamation, I hereby prescribe that, during said war, the departments and independent offices ing duties to perform in enforcing the neutrality of the United States, which duties shall be in addition to the duties now prescribed, or hereafter prescribed, by law, or by other executive order or regulation not in conflict herewith, for the departments and independent offices and establishments of the United States Government:

1. War Department. Enforcement of the neutrality of the United States as prescribed in the above-mentioned proclamation so far as concerns the military land forces of neutral and belligerent powers; except as provided in paragraphs numbered $2 b$ and 4 hereof.
2. Navy Department. Enforcement of the neutrality of the United States as prescribed in the above-mentioned proclamation, (a) so far as concerns vessels of the naval establishments of neutral and belligerent powers and other vessels operating for hostile or military purposes, except as provided in paragraph numbered 4 hereof; (b) enforcement of the neutrality of the United States as prescribed in said proclamation in outlying possessions subject to the exclusive jurisdiction of the Navy Department; (c) in the Philippine Islands, enforcement of the neutrality of the United States as respects all vessels as prescribed in said proclamation, with the special cooperation or the Department of state and the Department of the Interior, division of responsibility as the Secretary of the Treasury and the Secretary of Commerce may mutually aree upon) Enforcement of the neutrality of of Commerce may mutually agree upon) Enforcement of the neutrality of the United States as prescribed in the above-mentioned proclamation so hereof, with the special cooperation of the Department of the Interior in the territories and outlying possessions where the Treasury Department and. the Commerce Department are required by law to carry out their respective functions, and except in the Philippine Islands, the Canal Zone, and the outlying possessions subject to the exclusive jurisdiction of the Navy Department.
3. Governor of the Panama Canal. Enforcement within the Canal Zone of the neutrality of the United States as prescribed in the above-mentioned proclamation, and administrative action in connection therewith. The military and naval forces stationed in the Canal Zone shall give him such assistance for this purpose as he may request. If an officer of the Army shall be designated to assume authority and jurisdiction over the operation of the Panama Canal as provided in Section 8 of Title 2 of the Canal Zone Code, such officer of the Army shall thereafter have the duties above assigned to the Governor of the Panama Canal.
4. Department of Justice. Enforcement of the neutrality of the United States as prescribed in the above-mentioned proclamation, not especially delegated to other departments, independent offices and establishments of the United States Government, and prosecution of violations of the neutrality of the United States.
6nited States. Enforcement of nependent Offices and Establishments of the United States. Enforcement of neutrality in connection with their own activities, furnishing information to, and assisting all other departments ment in connection with the duties herein assigned and issuing Governregulations necessary for carrying out the duties herein assigned.

Congress Called to Convene in Special Session Sept. 21 -Neutrality Act Revision to be Considered
Congress was called to meet in extra session at noon Sept. 21, by proclamation of President Roosevelt issued Sept. 13. Leaders of both parties in the House and Senate, Vice Leaders of both parties in the House and Senate, vicePrsident Garner, and Speaker Bankhead were sent tele-
graphic requests by the President, requesting that they reach Washington on Sept. 20 to meet with him in conference at the White House. Although no mention was made of the purpose of the special session it is clearly understood to
be to consider chiefly revision of the Neutrality Act. Proposals of Mr. Roosevelt in that direction failed of enactment at the recent session of Congress which adjourned Aug. 5. References to the defeat of that legislation appeared in our issues of July 29, page 659 and July 22, page 492.

The President's proclamation follows:
convening the congress in extra session
By the President of the United States of America
A PROCLAMATION
Whereas public interests require that the Congress of the United States should be convened in extra session at 12 o'clock noon, on Thursday, the twenty-first day of September, 1939, to receive such communication as may be made by the Executive;
Now, therefore, I. Franklin D. Roosevelt, President of the United States of America, do hereby proclaim and declare that an extraordinary occasion requires the Congress of the United States to convene in extra session at the capitol in the city of washington on which all persons who first day of September, 1939, at 12 o'clock, noon, of which all persons whe to take notice.
he great seal of the United States.
Done at the city of Washington this thirteenth day of September, in the year of Our Lord Nineteen Hundred and Thirty-nine, and of the Independence of the United States of America the one hundred and sixty-fourth

SEAL FRANKLIN D. ROOSEVELT By the President

CORDELL HULL
Secretary o
Associated Press advices from Washington Sept. 13, said:
The telegrams inviting leaders to the White House conference the day before the session starts went to Vice-President Garner, House Speaker Bankhead, Senator Barkley, Democratic leader; Senator McNary, Republican leader; Senator Minton, assistant Democratic leader; Senator Austin assistant Republican leader; Senator Pittman, Chairman of the Foreign Relations Committee; Senator Byrnes (D., S. C.); Representative Rayburn, House Democratic leader, and Representative Martin, House Republican leader.
The President advised these leaders that after a careful study of the whole situation he had decided to call a special session. He expressed the hope that each of them could arrive in Washington a day early for the informal meeting with him.
While the Chief Executive is anxious to limit not only the legislative scope of the session to neutrality revision but also would like the session to end as quickly as possible, many Senators, including Borah (R., Idaho) Vandenberg (R., Mich.), and Nye (R., N. D.) have declared they would insist on full debate, although without any effort to filibuster

Prior to the call for the special session, Associated Press advices of Sept. 12, from Washington indicated the views of Senator's Borah, Nye and Townsend as follows: (Radio address of Senator Borah Sept. 14, is covered in a separate item in today's issue):

Senator Nye (R., N. D.) asserted today the Administration would 'run into a real war in the legislative field" over any attempt to repeal the arms embargo provision of the Neutrality Act.
Although Senator Nye said he knew of no present move for a Senate filibuster to block repeal, he declared there would be "extended and thorough" debate on the proposal which many legislators say would benefit England and France in their war with Germany.
The neutrality law, which President Roosevelt applied to the European warfare, prohibits sales of arms, ammunitions and implements of war to belligerents. Proposed elimination of this provision is expected to furnish he principal controversy in the anticipated special session of Congress. Observing that Administration leaders appeared to be considering "invote for any limitation of debate. He added the opinion that if Congress vote for any limitation of debate. He added the opinion that if Congress Senator Nye said he had found sentiment in the Middle West strongly against Hitler. He observed, however, that there also was a strong sentiment against involvement of this country in war. He said he thought the American people should be told that sales of war materials to belligerents would be likely to bring involvement.
"I think," he said, "the American people can be made to see how utterly mpossible it is to stay out of war if we are going to give our aid to one side." Senator Borah (R., Idaho) and several of his Republican colleagues discussed the issue yesterday and one of them predicted afterward that the President would have to "fight for everything he gets" if he calls a special session to revise the Neutrality Act.
The Idahoan, senior minority member of the Senate Foreign Relations Committee, served notice that he would insist on full opportunity to debate the issue, but added he had no desire to "kill time." The Administration program, he asserted would "inevitably bring us into war
fe found in farong sentiment be a "determined fight" to preserve it. Senator Townsend (R would ce a deted that there was neutrality plan than he at first believed. Senator Nye said he thought President Roosevelt had aggated the Relations when he flung an accusation of partsansin at consideration of his program at the last session.
"He will have to fight for everything he gets," Senator Townsend said.

## Neutrality Statement Issued by Secretary HullUnited States Not to Surrender Any of Rights as Neutral <br> Secretary of State Cordell Hull on Sept. 14 issued a state-

 ment clarifying the position of the United States with respect to interference with American rights during the war in Europe. He said that the United States government did not intend to surrender any of the rights which it possessed as a intend to surrender any of the rights which it possessed as a neutral under international law, even though it took stto force its citizens and shipping to avoid danger zones.

Following is the text of Secretary Hull's neutrality statement:
The Government of the United States has not abandoned any of its rights as a neutral under international law.

It has, however, for the time being prescribed, by domestic legislation, certain restrictions for its nationals which have the effect of requiring them to refrain from the exercise of privileges which but for such legislation they would have the right to exercise under international law, such as the right to travel on belligerent vessels, to make loans and extend credits to belligerent governments, etc.
These restrictive measures do not and cannot constitute a modification of the principles of international law, but rather they require nationals of the United States to forego, until the Congress shall decide otherwise, the exercise of certain rights under those principles.
Furthermore, this government gives the widest possible notice to American shipping regarding danger areas as the information is acquired by it. This government also warns American nationals and American shipping are brought to its attention, whether those situations result from lawful or unlawful activities of the belligerents It endeavors to exercise all due diligence in the protection of American lives and property and of course must expet Ae prican must expect Americannal In the letters which I addressed to
Bloom on May 27 1939, I stat the Senator Pittman and Representative Bloom on May 27, 1939, I stated the situation as follows
The rights of our nationals under international law may properly be ing incidents which legislation along certain lines for the purpose of a voidrestrictions upon the exercise of our rights as anflict. In indicating certain considered as advocating the abandonment of these, or indeed of any, neutral rights; but there is reasonable ground for restricting at this time the exercise of these rights.
The principles of international law as regards neutrals and belligerents have been evolved through the centuries. While belligerents have frequently departed from these principles on one pretext or another, and have endeavored to justify their action on various grounds, the principles still subsist. This government, adhering as it does to these principles, reserves all rights of the United States and its nationals under international law and will adopt such meaures as may seem rights are violated by any of the belligerents.

## United States Prohibits Arms Shipments to CanadaPresident Roosevelt Extends Neutrality Act After Dominion's Entry in War

Canada was made subject to the United States embargo on shipments of war materials to belligerent nations on Sept. 10, following her declaration of war on Germany; Washington adrices of Sept. 10 to the New York "Times" said:

Two proclamations, one proclaiming the neutrality of the United States under international law and the other extending the arms embargo to Canada under the Neutrality Act, had been ready for several days in the expectation that the Ottawa Government would take the step it did today.

The documents were signed by the President and issued through the State Department along with supplementary regulations for enforcement of America's neutrality status. The several steps were similar to those previously taken in the cases of the United Kingdom, Germany, France, Poland, India, Australia, New Zealand and South Africa.
The effect is to shut off the United States as a source of supply for Canada in respect to arms, ammunition and implements of war. There is no embargo against other materials, such as petroleum, cotton, copper and other essential supplies for waging war, since these are not covered by the neutrality statute.
While, in case of a long war, the effect of the embargo on Canada may be considerable, for the present it is slight. A search of the records by the State Department today showed that the only arms, ammunitions and implements of war that Canada has on order in this country are seven airplanes. They cannot now be shipped.

Following we give the texts of President Roosevelt's proclamations proclaiming the neutrality of the United States and prohibiting arms exports to Canada, and also an executive order of the President relating to the enforcement of the neutrality of the United States with reference to Canada:

## Neutrality

By the President of the United States of America: A PROCLAMATION
Whereas a state of war unhappily exists between Germany, on the one hand, and Canada, on the other hand;

Now, therefore, I, Franklin D. Roosevelt, President of the United States of America, in order to preserve the neutrality of the United States and of its citizens and of persons within its territory and juxisdiction and, to enforce its laws and treaties, and in order that all persons, being warned of the general tenor or the laws and treaties of the United States in this behalf, and of the law of nations, may thus be prevented from any viola tion of the same, do hereby declare and proclaim that all of the provisions of my proclamation of Sept. 5, 1939, proclaiming the neutrality of the United States in a war between Germany and France, Poland, and the
United Kingdom, India, Australia and New Zealand apply equally in United Kingdom,
respect to Canada.
respect to Canada.
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 10th day of September, in the year of our Lord nineteen hundred and thirty-nine, and of the independence of the United States of America the one hundred and sixty-fourth.

FRANKLIN D. ROOSEVELT.

## By the President:

CORDELL HULL, Secretary of State.
Embargo on Arms
By the President of the United States of America:

## A PROCLAMATION

Whereas Section 1 of the joint resolution of Congress approved May 1, 1937, amending the joint resolution entitled "Joint resolution providing for the prohibition of the export of arms, ammunition and implements of war to belligerent countries; the prohibition of the transportation of arms, ammunition and implements of war by vessels of the United States for the use of belligerent States; for the registration and licensing of persons engaged in the business of manufacturing, exporting or importing arms, ammunition or implements of war, and restricting travel by American citizens on belligerent ships during war," approved Aug. 31, 1935, as amended Feb. 29, 1936, provides, in part, as follows:
"Whenever the President shall find that there exists a state of war between, or among, two or more foreign States, the President shall proclaim such fact, and it shall thereafter be unlawful to export, or attempt to export, or cause to be exported, arms, ammunition, or implements of war from any place in the United States to any belligerent State named in such proclamation, or to any neutral State for transshipment to, or for the use of, any such belligerent State."
And whereas it is further provided by Section 1 of the said joint resolution that
"The President shall, from time to time, by proclamation, extend such embargo upon the export of arms, ammunition, or implements of war to other States as and when they may become involved in such war.'
Now, therefore, I, Franklin D. Roosevelt, President of the United States of America, acting under and by virtue of the authority conferred upon me by the said joint resolution, do hereby proclaim that all of the provisions of my proclamation of Sept. 5, 1939, in regard to the export of arms, ammunition and implements of war to France, Germany, Poland and the United Kingdom, India, Australia and New Zealand, henceforth apply to Canada.
And I do hereby enjoin upon all officers of the United States charged with the execution of the laws thereof the utmost diligence in preventing violations of the said joint resolution, and this my proclamation issued thereunder, and in bringing to trial and punishment any offenders against the same.
And I do hereby delegate to the Secretary of State the power to exercise any power or authority conferred on me by the said joint resolution, as made effective by this my proclamation issued thereunder, and the power to promulgate such rules and regulations not inconsistent with law as may be necesy and proper to cal of the United States of America to be affixed.
Done at the City of Washington this 10th day of Saptember in the year of our Lord nineteen wind and thirty-nine and of the independence of the United States of America the one hundred and sixty-fourth.

FRANKLIN D. ROOSEVELT.
By the President
CORDELL HULL, Secretary of State.

## EXECUTIVE ORDER

Prescribing regulations governing the enforcement of the neutrality of the United States:
Whereas, under the treaties of the United States and the law of nations it is the duty of the United States, in any war in which the United States is a neutral, not to permit othe commission of unneutral acts within the jurisdiction of the United States;

And whereas, a proclamation was issued by me on the 10th day of September declaring the neutrality of the United States of America in the war now existing between Germany, on the one hand, and Canada on the other hand:

Now, therefore, in order to make more effective the enforcement of the provisions of said treaties, law of nations, and proclamation, I hereby prescribe that the provisions of my Executive Order No. 8233 of Sept. 5 of the United States, apply equally in respect to Canada.

The White House, Sept. 10, 1939.
FRANKLIN D. ROOSEVELT.
The text of the neutrality proclamation and the arms embargo proclamation issued by the President Sept. 5 were given in these columns of Sept. 9, page 1559.

## State Department Announcement States Shippers of

 Arms Must Prove That They Are Not Destined for BelligerentsAn announcement issued by Secretary of State Cordell Hull on Sept. 5, following the arms embargo proclamation of President Roosevelt, declares that the weight of evidence that arms shipments are not intended for countries at war rests on the exporter. The announcement reads:
No export licenses will be issued for shipments destined to France, Germany, Poland, or the United Kingdom, India, Australia and New Zealand of any of the arms, ammunition, or implements of war enumerated in the President's proclamation sept. 5, 1939
By virtue of the power delegated to the Secretary of State by this proclamation of Sept. 5, 1939, to promulgate such rules and regulations not inconsistent with law as may be necessary to carry out any of the provisions of the joint resolution of Congress approved May 1, 1937, as made effective by this proclamation, the Secretary of State may require exporters of any of the arms, ammunition, or implements of war enumerated in the proclamation to present convincing evidence that they are not destined to France, Germany, Poland, or the United Kingdom, India, Australia and vew Zealand, and may refuse to issue an export licens
The text of President Roosevelt's embargo proclamation was given in our issues of Sept. 9, page 1559.

## State Department Promulgates Regulations with Respect to Solicitations in United States for Medical Aid in Warring Nations

Regulations governing the solicitation or collection by any person or organization in the United States of contributions for medical aid and assistance in the countries engaged in the European War were issued by Secretary of State Cordell Hull, Sept. 5. The American National Red Cross was specifically exempted, however, in view of its purposes and special status.

The regulations state in part:
Any person within the United States, its territories, insular possessions (including the Philippine Islands), the Canal Zone, and the District of Columbia who desires to engage in the solicitation or collection of contributions to be used for medical aid and assistance in France; Germany; Poland; or the United Kingdom, India, Australia and New Zealand, or for food and clothing to relieve human suffering in any of those countries, and who is not acting for or on behalf of the governments of France Germany; Poland; or the United Kingdom, India, Australia and New Zealand, or any political subdivision of any of such countries, shall register
with the Secretary of State. To this end, such person shall make application to the secretary of state upon the form provided therefor

No person shall solicit or collect contributions without having in his possession a notice from the Secretary of State of acceptance of registration which has not been revoked; Provided, however, that nothing in this regulation shall be construed as requiring a duly authorized agent of a registrant to have in his possession a notice of acceptance of registration. Chapters named in the parent organization's registration may, of course, operate under this registration. Notices of acceptance of registration shall not be exhibited, used, or referred to, in any manner which might be construed as implying official endorsement of the persons engaged in the solicitation or collection of contributions.
In view of the purposes and special status of "The American National Red Cross" as set forth in the Act of Congress approved Jan. 5, 1905, entitled "An Act to incorporate the American National Red Cross" ( 33 Stat. 599), and particularly in view of the fact that it is required by law to submit to the Secretary of War for audit "a full, complete, and itemized report of receipts and expenditures of whatever kind," so that the submission to the secretary of state of reports of funds received and expended Cross" is not required to conform to the provisions of these regulations.

## Court Fines Fownes Bros., Inc. for Violation of Wage-Hour Law

Fownes Bros., Inc., glove manufacturers of Amsterdam, New York, and three employees on Sept. 12 wers fined by Federal Judge Frederick H. Bryant a total of $\$ 7,500$, on charges of violating the Federal Wage-Hour Law. Judge Bryant also ordered payment of all back wages due employees before Dec. 11, when sentences on three counts of a nineteen-count indictment charging the firm with violations of the law will be pronounced

Associated Press advices of Sept. 12, from Syracuse, said;
The counts, to which the company pleaded nolo contendere yesterday, charge failure to pay time and one-half for overtime, shipping goods produced by underpaid workers in interstate commerce and failure to keep required records.

A count charging the company with falsification of records was dismissed. A previous dispatch erroneously reported this count among those on which sentence would be pronounced Dec. 11.

Attorney General Murphy Says Justice Department

## May Offer Legislation at Special Session of Curb

## Profiteering

Anti-profiteering legislation may be undertaken at the special session of Congress called for Sept. 21 if the situation demands, according to a statement made Sept. 14 by Attor ney General Frank Murphy.

Further reporting Mr. Murphy's remarks Washington dispatches of Sept. 14, to the New York "Times" said:
He intimated that the laws would follow the principle of the Lever Food Control Act of the W orld War period, but would guard against the possibility of having Congress delegate legislative authority to the President, and instead require that the Executive "act within a certain lane." The Lever act was overthrown when the supreme court decided a vital amendment unconstitutional on the ground of illegal delegation of power.
Such legislation, Mr. Murphy explained, would be much more effective than present attempts to cope with profiteering through the anti-trust statutes. The anti-trust laws, he intimated, entail long prosecutions which
$r_{u n}$ through the courts for several years, and the result is not known until the final decision. But an anti-profiteering statute would tell the public in advance what it could and could not do.
in "The object of the proposed legislation," said the Attorney General, "is to keep commodity and food prices normal, to prevent profiteering and gouging, especially in the necessities of life. We should have these laws carry a yardstick or measure by which it could be determined whether a practice was reasonable or unreasonable. They should be as free from vagueness as possible so one would know whether he was violating the statutes."

There have been some recent examples of profiteering "without the slightest justification," Mr. Murphy asserted, but he said the practice was neither "prevalent nor widespread." He said that anti-trust laws would be vigorously used for the present against profiteering.
"I am not an authority on prices, but it does not seem to me that price are too high," Mr. Murphy went on. "It would be a healthy thing for this country to let normal economic laws operate for a while especially since we have the Department of Justice to see that business operates freely."
Continuing with this idea that "the government effort should be directed to normal recovery of things," Mr. Murphy said that in some instances it would be reasonable to have some of the prices increased if the rise was not unjustifiable.
No one, he stated, had suggested to him the regulation of copper prices. President Roosevelt recently spoke of the rise in copper prices during the World War.

## Radio Station WMCA Denies Alleged Violation of Communications Act

Formal denial was made Sept. 14 by the Knickerbocker Broadcasting Co., licensee of radio station WMCA, to the Broadcasting Co., licensee of radio station WMCA, to the
charge of the Federal Communications Commission that the station had intercepted and rebroadcast secret code messages sent out by the German and British governments. The FCC had, on Sept. 12, issued an order requiring the company to show cause within 72 hours why its license should not be revoked for the alleged violation of the Communications Act of 1934. According to the FCC order the Act provides that "no person not being authorized by the sender shall intercep ${ }^{t}$ any communication and divulge or publish the existence, contents, substance, purport, effect publish the existence, contents, substance, purp
Washington advices of Sept. 14, to the Associated Press said:
William Weisman, Vice-President of the company, filed an affidavit with
he Commission today in which he said WMCA "neither directly nor inthe Commission today in which he said WMCA "neither directly nor in-
directly intercepted or caused the interception" of secret radio communi-
cations by the governments of Germany and Great Britain or any other Government."
Mr. Weisman's affidavit said he was aware of an advertisement which appeared in the Sept. 6 issue of a radio paper reproducing excerpts from columns of New York newspapers in which it was stated that WMCA had decoded secret orders of the governments of Germany and Great Britain. "The Knickerbocker Broadcasting Company does not control, directly or indirectly, in any manner, either the said publications or any of the writers of said columns," Mr. Weisman said.
"The Knickerbocker Broadcasting Company used the said items in the advertisement only as an indication of the fact that WMCA did broadcast the news items in advance or other radio stations or wor the purpose lication in the dally WMCA had fect any of the of advertising that WMCA had in fact intercepted or Government."

Air Flights Over Panama Canal Zone Restricted Regulations governing aircraft flights over the Panama Canal Zone were issued by President Roosevelt Sept. 14. Associated Press advices of that date from Washington said:

An executive order created the "Canal Zone military air space reserva tion," which includes territorial waters within the three-mile limit off both entrances of the waterway
The order barred all flights unless specifically authorized by either the Civil Aeronautics Authority or the State Department. It prescribed detailed routes which must be followed and directed that cameras be sealed. Foreign planes must be escorted by war planes of the canal garrison President Roosevelt put the canal under military rule last week,
the War Department ordered troop reinforcements for the garrison.
the War Department ordered troop reinforcements, for the garrison,
Major Gen. David L. Stone, army commander, received full authority and already has put guards on all ships making the transit and increas safety measures at such vulnerable points as locks.
Reference to the placing of the Canal Zone under military rule was made in our issue of Sept. 9, page 1562.

## International Cotton Conference in WashingtonSecretary Wallace Sees War Reducing Cotton Consumption

Secretary of Agriculture Wallace, addressing the international cotton conference meeting in Washington Sept. 5 declared that the net effect of war should be a decrease in the use of cotton. Foreign delegates to the conference lent no encouragement to hopes of United States officials for an international cotton production and marketing control program, indicating that their countries would not favor cutting acreages.
Countries represented at the conference in addition to the United States, were Great Britain, France, India, Egypt, the Sudan, Russia, Brazil, Peru, and Mexico.

Washington advices of Sept. 5, to the New York "Times," reporting on Mr. Wallace's address, said:
Secretary Wallace's remarks represented a drastic change in the con ference program, which was designed when the meeting was arranged a month ago to deal merely with the economics of cotton production and distribution. The commodity in war time assumes an extraordinary political as well as economic importance.
"So far as the immediate cotton situation is concerned," Mr. Wallace said, "the events of the last few days cannot be interpreted optimistically. In fact, the world cotton situation has become more difficult. The possibilities of utilizing in the immediate future the burdensome supplies of cotton have become poorer rather than better
"It seems likely that any increased use of cotton for military purposes in the combatant countries will be much more than offset by decreased use for ordinary purposes.
"Also, the problem of transportation from exporting countries to import ing countries has become acute.
Mr . Wallace noted
Mr . Wallace noted that the world carry-over of cotton into the current
year was about 22,000 , year was about $22,000,000$ bales, compared with an estimated consumption
of $27,000,000$ bales-an estimate made before the of $27,000,000$ bales-an estimate made before the war started-while a new crop in the Northern Hemisphere was coming on the market.
He reviewed for the foreign delegates the Agricultural Adjustment Ad ministration cotton plan of the United States which he denied could be called a "subsidy program."
tect effect of the adjustment operations and the loans has been to pro tect world cotton prices and income as well as cotton prices and income in
the United States," said Mr. Wallace. "However, partly because of the the United States," said Mr. Wallace. "However, partly because of the
loan, this country's cotton exports for the past marketing year dropied lean, than country's cotton exports for the past marketing year dropped
less
$3,500,000$ bales, compared with an average of more than $7,000,000$ for the previous 10 years. This decline in exports created an emergency "The aim of our program was the protection of producers, but producers could not be protected if the greater part of the export market were lost A logical way out of this situation was an export program which would make the price of American cotton fully competitive in world markets. Such a program was adopted effective in late July.,'

## United States Limits Imports of Cotton and Cotton Waste

Limitations on imports of cotton and cotton waste into the United States were proclaimed Sept. 5 by President Roosevelt, in conformance with recommendations made to him Aug. 25 by the United States Tariff Commission.

The Department of Agriculture had requested these limitations, which are said to be in effect import quotas in order to protect the American market from an inf!ux of order to protect the American market from an influx of
foreign shipments of cotton and waste that was expected as foreign shipments of cotton and waste that was expected as reference to the President's proclamation was made in our issue of Sept. 9 , page 1558.

The Tariff Commission's report in prescribing limitations said:
In order to prevent entries of cotton and cotton waste from rendering or tending to render ineffective or materially interfering with the program undertaken with respect to cotton or from reducing substantially the amount of any product processed in the United States from American cotton, it is necessary to prescribe the limitations on imports for consumption indicated

Volume 149
The Commercial \& Financial Chronicle
in the following tables. These limitations relate to the total quantities of cotton and cotton waste which may be entered, or withdrawn from warehouse, for consumption and to the quantities of such cotton and cotton during the period of 12 months beginning with be so entered or withdrawn the Prider sponding 12 -month period thereafter

COTTON-ANNUAL QUOTAS BY COUNTRIES OF ORIGIN
(Other than harsh or rough cotton of less than $/ 4$-inch in staple length and chiefly

| Country of Origin | Staple Length |  |
| :---: | :---: | :---: |
|  | Less Than 11/8 Inches | 11/8 Inches or More |
| Egypt and the Anglo-Egyptian Suda | $\begin{gathered} \text { Pounds } \\ 783,816 \end{gathered}$ | $\begin{gathered} \text { Pounds } \\ 43,451,566 \end{gathered}$ |
|  | 247,952 | - 2,056,299 |
| British India | $2,003,483$ $1,370,791$ | 64,942 2,626 |
| Mexico | 8,883,259 |  |
| Brazil. | 618.723 | 3,808 |
| U. S. S. R | 475,124 |  |
| Argentina. | 5,203 | 435 506 |
| Ecuador | 9,333 | -..---- |
| Honduras | 752 | ------- |
| Paraguay | 871 |  |
| Colombia. | 124 |  |
| Iraq ${ }_{\text {British }}$ East Africa | 2,240 | 29,909 |
| British East Africa---- Netherlands East Indies | 2,240 71,388 | $\begin{array}{r}29,909 \\ \hdashline-55\end{array}$ |
| Barbados.-.--- |  | 12,554 30,139 |
| a Other British West Indies | 21,321 5,377 | 30,139 |
| b Other British West Africa | 16,004 | $\underline{2}, \underline{0} \mathbf{0}$ |
| Algeria and Tunisia. |  | 1,634 |
| c Other French Africa | 689 | ----- |
|  | 14,516,882 | 45,656,420 |

a Other than Barbados, Bermuda, Jamaica, Trinidad and Tobago.
b Other than Cold Coast and Nigeria.
COTTON CARD STRIPS, COMBER WASTE, LAP WASTE, SLIVER WASTE AND ROVING WASTE-ANNUAL QUOTAS BY COUNTRIE

| Country of Origin | * Total Quota | Country of Orioin | * Total Quota |
| :---: | :---: | :---: | :---: |
| United Kingdom. | $\begin{gathered} \text { Pounds } \\ 4,323,457 \end{gathered}$ | China | Pounds 17,322 |
| Canada.-...... | 239,690 | Egypt. | 8,135 8644 |
| France British India | 227,420 69,627 | Cuba-.. | 6,544 76,329 |
| Netheriands. | 68,240 | Italy. | 21,263 |
| Switzeriand | 44.388 |  | \% |
| Japan | 341,535 | Total. | 5.482,509 |

* Provided, however, that not more than $331-3 \%$ of the quotas shall be filled by cotton wastes other than cotton card strips and comber wastes made from cottons of Kingdom, France, Netherlands, Switzerland, Belgium, Germany, Italy.

FSA Made 6,181 Loans to Tenants for Purchase of Farms in Two Years' Operations of BankheadJones Farm Tenant Act-Loans Aggregated \$33,339,684
The Farm Security Administration reported on Sept. 1 that during the first two years under the Bankhead-Jones Farm Tenant Act it had made 6,181 loans to tenants for the purchase of farms. The loans aggregated $\$ 33,339,684$, or an average of $\$ 5,394$ per farmer. Farms acquired by these tenant borrowers averaged 134 acres each, but the average varied greatly from State to State according to the kinds of farming in the various States. The FSA further reports:
Except for Rhode Island, where only one loan was made, the lowest Except for Rhode Island, where only one loan was made, the lowest
average in continental United States was 43 acres in California, where average in continental United States was 43 acress in Caifornia, where
irrigation makes small farms profitable. The highest was 520 in South irrigation makes small farms profitable
Dakota, where range farming prevails.
During the second year of the program, ending last June 30 , the loans ran a little higher, the farms were somewhat bigger, and more improvements were made, than during the first year of the Act.
The 4,341 loans during the second year aggregated $\$ 24,140,675$, or an average of $\$ 5,561$. The average acreage was 136 . The 1,840 loans finally consummated during the first year's program aggregated $\$ 9,199,008$, or an average of $\$ 4,999$. The average farm bought was 130 acres.

First year borrowers spent $\$ 1,626,733$ for improvements to the farms they bought, or about $18 \%$ of their loans. Second year borrowers spent $\$ 5,778,268$, or about $24 \%$ of their loans for improvements. The average for the two years was $22 \%$.
This increase had been expected, because as the program progresses fewer improved farms are a vailable for purchase at reasonable prices, which requires more of the borrowers to put up their own buildings on unimproved farms.

The Bankhead-Jones law was enacted two years ago in an effort to slow down the rapid increase in farm tenancy in the United States, which had jumped from $20 \%$ of the farmers 50 years ago to $42 \%$ in 1935 .

Congress provided for a slow, experimental start to the program, appropriating only $\$ 10,000,000$ the first year, $\$ 25,000,000$ the second, and $\$ 40,000,000$ for the current fiscal year. Applications are now being received all over the country for the more than 7,000 loans expected to be made this year.
combined, the program has been extended to about 1,300 counties.
Under the Act, loans are mat interest. The annual instalments, including principal and interest, must a verage $4.3 \%$ of the loan.

Agricultural Advisory Council Enlarged-Secretary
Wallace Says Ultimate Effects of Major War Are
Disastrous for Farmer-CCC Regains Part of Losses
Four more individuals were named to the newly organized Agricultural Advisory Council Sept. 13 by Secretary of Agriculture Henry A. Wallace. The new appointees are:

Winthrop C. Adams, President of the National American Wholesale Grocers' Association, Cambridge, Mass.; C. A. Bitner, Chairman of the Packing House Workers' Organizing Committee, Chicago; Mayor F. H. LaGuardia of New York, and Daniel Tobin, President of the International

Brotherhood of Teamsters, Shoppers, Stablemen and Helpers of America, Indianapolis.
At his press conference the same day Secretary Wallace commented on the effects of war on agriculture. Washington advices of Sept. 13, to the New York "Times," reported his remarks as follows:
Any expectation that farmers would profit, in the long run, from a major war was rejected today by Secretary Wallace on the basis of experience showing that temporary profits are invariably wiped out by the costs of realignment of production in peacetime.
"The post-war situation for agricultu
discussing this topic at a press conference.
"The farmer's attitude against war is traditional", he went on "Then, too, his memory is still fresh about what happened to farm profits after the last war. If the memory is not fresh, it should be recalled. The triple A pictures the whole problem and as an example we should keep it as bright and shining as possible.'
Mr. Wallace's remark was made in the midst of a talk in which he expressed the hope that agricultural prices might go higher and more nearly approach parity, but in which he also coupled the hope that rises would be based only on the sound basis of supply and demand and not on speculative possibilities.
The speculation which war fever encouraged was doubly harmful, he said, not only because it raised many prices artifically, but because it encouraged farmers to plan crops for which there was no reasonable expectation of need.
When asked if the department had discovered actual evidence of profiteering, Secretary Wallace said that the facts were not yet acertainable; that, in fact, almost as many complaints had been received about excessively low prices as about too high ones
Among those who have profited by the rise in agricultural commodities he revealed was the Federal Government, which, through the Commodity Credit Corporation, has made an indicated profit of $\$ 95,000,000$ on produets it holds.
The corporation received from the recent Congress an appropriation of $\$ 119,000,000$ to restore losses in capital occasioned by its operations. The Wallace said it is too soon to count profits or losses, since large sums might have to be loaned to tobacco growers to offset the expected loss in British purchases alone.
A previous reference to the Agricultural Advisory Council appeared in our issue of Sept. 9, page 1564.

## Wheat Export Subsidies Discontinued-Flour Sub-

 sidies Reduced According to FSCCGovernment wheat subsidies which were abandoned early in September, have not been resumed according to statements credited to officials of the Federal Surplus Commodity Corp. which were reported Sept. 14. They said further that there is no indication when they will become active again, but that their recurrence is dependent upon the political situation abroad.

The "Wall Street Journal" of Sept. 15 said:
However, during the period since the FSCC temporarily stopped its wheat activity, two small transactions in direct sale of loan wheat to exporters for chipment to Latin-American countries have been made. Officials explain that negotiations on these sales were begun betore the
FSCC withdrew from the export picture and it was thought advisable FSCC withdrew from the export picture and it was thought advisable to complete the deals. The amount of wheat in both
"consideralby" less than 100,000 bushels, officials said.
The abandonment of wheat export subsidies was originally announced Sept. 5 and Washington advices of that date to the New York "Journal of Commerce" reported:

Abandonment of the wheat export subsidy and reductions in sirailar ajds provided for flour exports were made by Agriculture D
today to meet conditions brought about by war abroad
today to meet conditions brought about by war abroad.
Studies now are being made of further revisions that may be needed to meet economic changes.
Suspension of the wheat subsidy plan may be only temporay, but today no offers by exporters for sales of wheat abrond were accepted. day no offers by exporters for sades of wheat atrond where accepted.
The Federal Surplus Commodities Corporation, which has been handling the export subsidy programs, took action due to the increases which have brought wheat prices up about 21 c per bushel above season lows.
The future course of wheat prices and action taken by other wheat exporting countries to continue or discontinue the use of sutizidies will decide whether or not the domestic wheat subsiay program has been decirmanently or temporarily abandoned. Discontinuance of the subsidy by other exporting countries will probably lead to the dropping of such other exporting countres by the United States as long as prices remain at present levcls, it is thought.
With respect to the flour subsidy, FSCC is moving to decrease such payments gradually rather than stop them all at once. Today the suibsidy on exports from United States ports other than those on the Pacific Coast to foreign countries was dropped to $\$ 1.30$ per barrel from the previous rate of $\$ 1.50$ per barrel. Similar reductions were made in the rates on exports from Pacific Coast ports to China and Hong Kong, the Philippines, and other foreign countries.

Producers to Vote on Amendment to New York Milk Marketing Program-Sale of Milk in Chicago Area Put Under Federal Control
A mail referendum on an amendment for increasing producer milk prices until May 1, 1940 under the Federal order for the New York metropolitan market, will be conducted for the New York metropolitan market, will be conducted York milkshed during a period ending Sept. 22, the Division of Marketing and Marketing Agreements of the Department of Agriculture announced Sept. 13. Ballots will be mailed to producers in New York and in parts of Pennsylvania, New Jersey, Connecticut, Massachusetts, and Vermont. The amendment to the order, which regulates the handling of milk in interstate commerce and complements similar provisions which would be incorporated in New York State regulations for the New York market, was issued by Secre-
tary of Agriculture Henry A. Wallace. The Secretary also has tentatively approved a marketing agreement for the signature of handlers which contains the same provisions as the amended order. From the announcement in the matter we quote:
To become effective, the amendment to the Federal order must be approved by at least two-thirds of the producers or by producers of two-third of the volume of milk, who vote in the referendum, and the agreement requires the signature by handlers of at least $50 \%$ of the market milk by volume. If the required number of handers do not sign the agreement, the Secretary under the 1937 Agricultural Marketing Agreement Act may, with Presidential approval, issue and amend orders
handlers. handlers.
The amendment provide:
month up to May 1, 1940:
month up to May 1, 1940:

1. $\$ 2.82$ per hundredweight for Class I (milk which leaves the plant as fluid milk, chocolate milk, or whole milk drinks). This is an increase of 57 cents over the Class I price now under the order of $\$ 2.25$ per hundredweight on the basis of the price of butter.
2. To encourage the consumption of milk among low-income families, the amendment provides for a special producer price of $\$ 2.25$ per hundredweight for Class I milk sold or disposed of under any approved program which requires payments from Federal funds.
3. $\$ 1.90$ per hundredweight for Class II-A (milk which leaves or is on hand at a plant in the form of cream, except storage cream and cream sold outside the milkshed, and creamed cheese). This is an increase of 35 cents over the Class II-A price of $\$ 1.55$ for August in the existing order.
4. 30 cents per hundredweight increase over the Class II-B and Class III-B prices in the existing order. Class II-B milk is milk which is on hand or leaves the plant as plain condensed milk, and frozen desserts or homogenized mixtures sold in New York City. Class III-B milk is milk used as torage cream
The new producer prices contained in the amendment are based on the record of a public hearing held last month at the request of dairy farmers supplying milk for the New York market. At the hearing producers testiheavy dit the severe drought during the 1939 growing season resulted in areas supplying the metropolitan area with milk. In supporting their petition for the price changes, producers said that because they would have to buy heavy supplies of feed and forage from outside sources, the increases were necessary to enable them to assure the market an adequate supply of milk from the producing area during the fall and winter months.
Secretary Wallace on Aug. 29, issued an order establishing Federal control of the sale of milk in the Chicago marketing area. Under a marketing program which began Sept. 1, the Agriculturture Department established minimum prices which distributors and handlers must pay producers.
In reperting this Washington Associated Press, advices of Aug. 29 said;
Affected by the order will be about 15,700 dairy farmers in Illinois, Wisconsin, Indiana, and Michigan who supply a daily average of about 5,000,000 pounds of milk to the Chicago area. which includes in addition to Dhicago the Illinois cities of Evanston, Glencoe, Kenilworth, Wilmette and Winnetka.
The Secretary's action followed a referendum in which producers voted, on the basis of preliminary returns, 11,261 for and 699 against the program.

## No Referendum This Year on Corn Marketing Quotas,

 Secretary Wallace AnnouncesThere will be no referendum on corn marketing quotas this year, Secretary of Agriculture Henry A. Wallace announced on Sept. 13. The September crop report indicates a 1939 corn crop of approximately $2,523,000,000$ bushels, and the Oct. 1 carryover is estimated at $470,000,000$ bushels. These estimates indicate a total corn supply for 1939 of $2,993,000,000$ bushels. The 1939 marketing quota level, the Secretary said, as determined under the provisions of the Secretary said, as determined under the provisions of the
Agricultural Adjustment Act of 1938 and in view of the Agricultural Adjustment Act of 1938 and in view of the
current European situation, is $3,030,000,000$ bushels. If current European situation, is $3,030,000,000$ bushels. If
the total indicated supply of corn had been above this level, the Act would have made mandatory the holding of $a$ producer referendum in which farmers would have voted on the establishment of corn marketing quotas for their 1939 crop. The Department's announcement went on to say:
Principal factors in holding the corn supply at a level which makes a marketing quota referendum unnecessary this year, despite unusually high yields, are: (1) Increased participation in the Agricultural Conservation compared with the 10 -year average, and (2) the increased livestock, production.
The corn marketing quota level, as defined in the Act, is $110 \%$ of normal supply. The normal supply is a normal year's domestic consumption and exports plus $7 \%$ for reserve.
In commenting upon the size of the 1939 supply of corn, the Secretary said:
Out relatively large supply of corn this year is evidence of greatly increased efficiency on the part of corn producers. The retirement of poorer land from cultivation, increased use of hybrid seed and generally improved a ming methods all have been instrumental in appreciably raising our per acre yield. This has become especially apparent during the last 3 years since corn farmers have been cooperating to an increasing degree in the
Agricultural Conservation Program. Such efficiency leading to lower per Agricultural Conservation Program. Such efficiency leading to lower per
unit costs and improved farm income is one of the primary objectives of unit costs and
In view of these increased yields it is apparent that farmers can provide abundant corn supplies from fewer acres. Unless conditions change during the coming months, 1940 acreage allotments will necessarily reflect this
situation.

## Bernard M. Baruch Urges Maximum Peace-Time Armaments

A plea for expansion of the military and naval establishments to the limit of peace-time authorizations, was made Sept. 14 by Bernard M. Baruch. His remarks followed a conference with President Roosevelt. Reporting his remarks, the "Wall Street Journal" of Sept. 15, said:

Bernard Baruch, former Chairman of the World War industries Board ${ }^{*}$ said at the White House yesterday that if this country is wise it will not try to get too high prices for goods it sells to customers attracted to U. S. markets during emergencies abroad. He said it would be easy to lose the new
customers after a war if the prices were too high, and added that fair prices customers after a war if the prices were too high
would destroy the barter system of Germany.
would destroy the barter system of Germany. Mr. Baruch said
plete preparedness. He said that if this Nation gets into a war, a ceiling will be placed over prices and taxes will be raised to prevent war time profiteering. He suggested also that if the U. S. ever sat again in a peace said that the Administration had consulted him on some problems and that he is ready to do anything he is asked to do.

## Legislation Providing War Risk Insurance for Foreign Traders, More Funds for Export-Import Bank, Urged by Merchants Association of New York

The Merchants' Association of New York, in a telegraphic message to President Roosevelt, asked that if a special session of Congress is called to deal with the subject of neutrality, action be taken on three specific items of great importance to the foreign traders of the United States, it was announced by John Lowry, President of the Association, on Sept. 10. The three proposals of the Association which have been made to the President, after extensive conferences with foreign traders and a study of their needs, are the following:

1. The providing of necessary war risk insurance coverage for American traders as proposed in the Bailey bill introduced in Congress on June 7, last.
2. Making available materially increased funds for the use of the Export-Import Bank of Washington.
3. Careful consideration of the establishment of a guaranty fund for American exports in addition to the facilities of the Export-Import Bank of Washington, along lines that have been in operation in Great Britain or many years.
In announcing that the Association had urged on the President the desirability of considering these matters at a special session, Mr. Lowry said:
We believe that in making this request to the President we are voicing the views of probably every foreign trader in the United States. We have been in touch with many of those who are concerned with the export and import business and we know there is a strong feeling that anless prompt action is taken on the first two of these items it wind
impossible for American foreign trade to function in a manner which will meet the needs of this country.
Furthermore, we think that the time has come for the United States to consider the establishment of a guaranty fund for American exports, such as that which exists in Great Britain, as a means particularly of aiding the small trader, and of enabling our country
our observations have convinced us that both British foreign traders and the British people have greatly benefited from the operation of its export guaranty fund. This fund operates in such fashion that the exporter, upon presentation of his invoices to the Government agency, is able at once to collect a substantial percentage of the value of his shipment. Such a fund has enabled the British exporters to extend long-term credits. Americans are, of necessity, confined merely to such credit as it is within their ability to extend individually, which has usually meant short-term credit. With the increased demand for American products, which is sure to come from many countries, we think that Congress should certainly take steps to determine whether something patterned after the British fund should be established in the United States. It should be noted that in Great Britain, where the exporter pays a premium for the advance which he obtains from the Government, the fund has been operated with such care that the British taxpayer has suffered no loss. So far as the need for the establishment of war risk coverage by the
United States is concerned, we are certain that if the war continues the time will States is concerned, we are certain that if the war continues the Government private compans in. Already the pinch of war is being felt. While the going up steadily. In the first week of the war the losses sustained by the sinking of vessels have been substantial. War risk coverage at a fair rate is absolutely essential if American trade is to be kept moving. The Bailey bill, with its provision for reinsurance of marine risks and insurance and re-insurance of war risks would, if enacted, meet the situation.
We also feel that it is essential that the funds available for the use of the Export-Import Bank of Washington be materially increased. At the present time the loans of this Bank are limited to $\$ 100,000,000$. We are told that already a large proportion of its funds have been advanced on loans. The exporters feel that the present funds available will not begin to meet the legitimate needs of the exporting trade and that a sufficient sum should be made available to make sure that the trade of the United States will not be checked because of lack of suitable financing facilities.

Senator Borah Opposed to Revision of Neutrality Act-
Says Sale of Munitions Would Be Step Toward Involvement in European War
Senator William E. Borah, of Idaho, in a radio address Sep't. 14, assailed proposals to revamp the Neutrality Act so as to permit sale of munitions to the warring nations of Europe.
"To those who are advocating repeal," he said, "I submit this question: Is it not your main purpose in securing repeal to enable us to furnish arms, to another group of nets war to one group of nations and to deny them not this laying the foundation for intervention-in fact, is it not inter-vention-in the present European war? Is it not your purpose to take sides through the authority which will be available when the embargo law is repealed?
"And, he continued, "if the purpose of repeal is to do these things, and we do them, is not neutrality broken down, destroyed, and are we not thenceforth by every rule of international law, by every dictate of common sense and common honesty, parties to a European conflict? I further submit to those who hear me: Do you think the time has come when for reasons of humanity, or of national defense, we should take our place in another
Euroffan war?

## Volume 149

The Commercial \& Financial Chronicle
"I feel we are really considering in this debate the broad question o whether we are justified as a people in intervening in this conflict and meet the issues as they are being presented upon the battlefields of Europe,
for we cannot escape that destination if we move along the lines now profor we can
posed."

Senator Borah further said in part:
The plan now presented by the advocates of repeal is that the democracies of Europe are imperiled, that we must go to their rescue, that civilization is threatened, that we cannot ignore the problem presented. But, if the war continues and the imperiling of democracies and the threatening of civilization increases, what can we say, having once put our hand to the plow? Will we turn our backs to the whole situation?
I repeat, as I stated a moment ago, what we are really considering these days is the broad question: Has the time come when the United States must take part in this European conflict? Why deceive ourselves as to what will happen once we enter the conflict? Why shut our eyes to the inevitable nsequences which must follow ?
Time will not permit a detailed discussion of what is known as the cash and-carry plan. It is based upon the principle that those who want our arm and munitions or raw material shall come and get them, pay cash, an carry them away. But, while I cannot discuss it in detail, I want to take time to say that this plan does not change the situation, as I understand it with reference to neutrality
The cash-and-carry plan repeals the embargo law and enables our govern ment to direct the arms and munitions to one side and withhold them from the other. Whatever merits, or dermerits, this plan may have, it does not sought to have you consider this evening.
I am concerned at this time with one proposition, that of avoiding any act, or acts, which will embroil us in a European war. I do not believe the cash-and-carry plan has any considerable bearing upon that point, and I shall therefore content myself with this brief reference
Where the welfare of an entire Nation and the health and the lives of the people are involved, we can afford to be patient, to be tolerant, and, at the same time, determined in our effort to find the right way
The democratic processes should at all times be kept intact. Free speech ree press, uncontrolled consideration in debate are essential to right con-保 and sound judgments in a democracy. We can all afford to trus p a will be a wise judgment.
Twenty years ago we went into Europe to take part in a European war We went with high hopes and, in my opinion, for ample cause. But even so, how futile the sacrifice we made. Scarcely had the heroic story of our soldiers been written before the so-called peace treaties had set at naught the principles for which our soldiers fought.
Every move in that direction, therefore, should be subjected to the test of the best thought and the high motives of the entire American people. If the worst should come, and for any reason we should be involved in another European struggle, nothing should be taken for granted as to why he sacrifice must be made.
the purpose res called a special session of Congress for the purpose of removing the embargo on arms, munitions and implements of war. There are some of us who want to keep the old law-who insist that
The only question in controversy the only matter of difference that I know of, is the sole question of whether we shall sell arms or not sell arms. We see that the supporters of repeal are anxious to put an embargo on ships going to war zones, on loans to all Nations engaged in war, anxious to prohibit our citizens from traveling in war areas; all this and more is to be one in the name of neutrality in the effort to keep us out of war. We most heartily support this entire program. We say in the name of peace: Do these things. Maintain neutrality as to all these matters.
But we observe here that there is a sudden break in the embargo,-the most threatening and disturbing of all factors, the most calculated to get us into trouble-arms, munitions and implements of war are to be let through. Embargo is not to apply. What is the significance? We feel incerely that this is an error. We stand where we stood two years ago, where Congress stood, where the Executive stood and where the people tood.
What is the significance? Why prohibit loans in the name of peace and for the protection of our people but not prohibit arms? Why place an embargo on all these other thaings mentioned but repeal it as to arms? That is the sole matter of controversy. What we did two years ago we did in the name of humanity, in the name of peace, to protect our homes, our if we are slow to surrender our convictions war. Blame us not therefore What we who oppose repeal convictions.
has been and is being enforce contending for is now the law of the land. No arms munitions and possible way can the United States be of war are being sold. In what Who is it that it to be benpfited? In what respect is this country thre sale? by reason of the fact that no sale of arms is being made? In what respect are the safety and security of the people imperiled? This is the sole matter of controversy.
We urge that the same rule, the same principle, be applied to the most deadly of disturbers, arms, along with the other things prohibited
Earlier in his address Senator Borah urged that the United States "establish freedom from the European system," saying:
But we have no alternative, it is in effect declared, after these 150 years of self-government, we must go in some way or other into all these controversies, broils and wars of Europe. It is useless, we are told, to try to void this fate.
Though these wars are not our wars, though they are wars brought on through the manipulation and unconscionable schemes of remorseless rulers, not our crimes, still, we have no alternative, so it is urged, but to sacrifice the wealth, the homes, the savings, and the lives of our own people whenever the conflicts arise.
Although our people have sought peace and now seek peace, still we must make war because European governments maintain an eternal saturnalia of human sacrifices. Though the law of our land banishes racial and religious persecution from our common country, still, because Europe is near, we must join in the racial and religious conflicts and sacrifice our people over conditions which our forebears long since rejected. Through we seek no people's territory, nevertheless, because Europe is "near," we must sacrifice the savings of our people and the sons of our mothers in which endess imperialistic strife. Though we would take no part of the loot which was devided up at the close of the World War, we are now called doctrine to propose; Let us renounce it and make the effort at least to establish freedom from the European system.

Pointing out that supplying arms to one side in the war would be a step toward taking the United States into the war, Senator Borah said:
It may be said to repeal the law is not unneutral. I think under the circumstances it is. However, let's not discuss technicalities. But when it is said to me as a Senator: I want you to carry through a program, the
first step of which is repeal, the second step of which is the furnishing of arms and munitions to one side, openly, persistently and continually declared, then I know I am voting for intervention, I am helping to take this nation into a European war. I cannot hide behind the fact that they are two different acts because both are. part of one plan, and that plan in cludes the furnishing of arms, which is beyond question intervention. Al any one need to do to know that this is the real, the controlling purpose of repeal is to read the literature on repeal down to the last 48 hours.
The talk here in Washington is no longer that of merely furnishing arms. It is said: We must prepare to fight.
It is now proposed to repeal entirely this provision of the law. It is proposed to repeal it to enable this government to furnish arms to one side and to withhold them from the other. The proposal for repeal is based upon the program of taking sides in the furnishingof arms. Undoubtedly, as I say, we had a right to pass the law, and undoubtedly, we have a right declared program of furnishing we couple the repeal whe holding them from the other, such program will unquestionably constitut holervention in the present coflictin Europe?

## War Will Not Reduce Anti-Trust Activities, Thurmen Arnold Tells Petroleum Convention

Thurman W. Arnold, Assistant Attorney General in charge of enforcement of the Federal anti trust laws, declared Sept. 13, that his office would make generous use of the Sept. 13, that his office would make generous use of the
criminal indictment to break up war-time profiteering. He promised expansion rather than contraction of "trust bustpromised expansion rather than contraction of "trust bustwar in Europe. His remarks were addressed to the 37 th annual meeting of the National Petroleum Association, assembled at the Hotel Traymore, in Atlantic City, N. J.
Reporting on Mr. Arnold's speech, Atlantic City dispatches of Sept. 13, to the New York "Times," said:
Mr . Arnold pictured the problem as one of "preventing the other fellow's war from distorting our economy," and put the anti-trust division in the wront-line trenches" in that fight.
After citing the reasons for his belief that trust-busting must go on, Mr. Arnold disclosed that he intended to ask Congress for increased funds to carry on the work of the division and revealed also that he was under orders from Attorney General Frank Murphy to make plans to cooperate with all of the other governmental agencies concerned with the problem. This means, he indicated, that the Division must work with the War and Navy Departments, the Department of Agriculture, the Deaprtment of Commerce, the Treasury Department and the War Resources Board. His announcement was received here with interest because of previous predictions from observers in washington that mobilization of national resources might mean the ending, for the time being, of the work of Mr. Arnold and his division.
In citing the need for additional funds, he disclosed that the Federal Bureau of Investigation, under J. Edgar Hoover, would need all its men for espionage work, and no longer would be able to lend him any of its operatives, as it has been doing in the past.
In discussing the last World War, Mr. Arnold contended that real wages went down one-third, while thousands of new fortunes were made, and that an economy was built up which depended on the perpetuation of the war o pred is peated is
declared.

## President Martin of New York Stock Exchange Discusses Increased Activity on Exchange in Radio Address

William McC. Martin, President of the New York Stock Exchange, in an address broadcast over a national hook-up on Sept. 8, described the increased activity on the Exchange since the outbreak of war in Europe as "a reflection of a nation-wide reaction to recent events." He said the volume of trading and movement of prices "reflect the judgment and impulses of people all over the country." While the Exchange does not pass judgment on security prices, he noted, it does require listed companies to provide operating and financial information, and this he urged investors to study carefully. He praised employees, partners, brokers study carefully. He praised employees, partners, brokers
and specialists for their cooperation, which he said enabled the Exchange "to meet this great test of our facilities and to maintain a free and open market. In part, Mr. Martin said:
In making our plans to cope with whatever emergencies might arise at this time, we cooperated closely with officials in Washington, in the Treasury and in the Securities and Exchange Commission.
Our main concern has been to do everything possible to preserve for the American economy the vital facilities necessary to maintain a free and open market for American securities. In this sense the New York Stock Exchange is simply a public servant-a national institution that exists to serve the needs of the American public.
The recent activity in our market merely reflected the fact that the advent of war in Europe has had varying effects upon American security owners all over the country. Some have decided to change their holdings into other issues in view of the changes which the situation in Europe may have on the prospects of certain types of businesses. Others, un. doubtedly, have been influenced in their investment policy by the possibility that business enterprises in this country will receive orders from South America and elsewhere-markets which normally were supplied by European countries. In as much as experience has shown that when important nations are at war unusual demands are placed upon the economies of nations not at war. And this has in turn resulted in advance orders to many important lines of American business.
Supplies are looking to their inventories and advance buying has been in evidence to some extent in many lines. Moreover, this has come at a
time when the post Labor Day business indices all point to a general time when the post-Labor Day business indices all point to a general
business fmprovement. All of this has been in business improvement. All of this has been in many ways reflected in
the shifting of securities and in the price of securities which reflect the prospects of various lines of busines
want to emphasize that the function of the New York Stock Exchang to provide the facilities for a free，stable and orderly market for the exchange of securities of its listed companies．It is the earnest desire of the Exchange to give the buyers and sellers of these securities the assurance hat their transactions will be handled efficiently in a well supervised market．

Sugar Quotas Suspended in Effort to Curb War Price Boom－Tariff on Cuban Sugar Lifted－Puerto Ricans Seek End of Quotas on Domestic Outpu －Administration to

Commodity price lises resulting from the commencement of hostilities in Europe caused considerable concern in Washington this week，and studies of prices of variou commodities，both farm and otherwise，were initiated at the behest of President Roosevelt
remporary suspension of sugar import and domestic mar－ keting quotas on Sept． 11 represented the only positive action taken to restrict price rises，and this was apparently done to discourage hoarding of this item by consumers There is no actual shortage of sugar stocks，according to Department of Agriculture experts，but the persistence of hoarding has given rise to complaints on the part of con umers．The quotas might be revived，President Roosevel aid＂if such a step becomes necessary for the benefit of ligar producers＂Press advices from Havana described the effect of the action on Cuban producers as＂stunning．＂ Under the quota low，the lifting of quotas forced the United States to impose a tariff of $11 / 2$ c．a pound on imports of sugar from Cuba，compared with a preferential rate of $9 / 10$ c．a pound previously．On Sept．12，therefore，Secretary f Agriculture Wallace issued a proclamation raising the ate on Cuban sucar．The proclamation did not affect the roular rate of $1871 / \mathrm{c}$ a pound on other foreign sugar，nor id it affect the free entry of sugar from United State ossessions or the 850,000 long tons of sugar admitted duty possessions or the 850,000 long tons on sually from the Philippine Islands．
The President issued a statement in explanation of his suspension of sugar quotas，which follows：
I have issued a proclamation today temporarily suspending the marke quotas on sugar as an emergency measure required under the provisions f the Sugar Act of 1937.
This suspension was made necessary by the increased world demand for sugar as a result of the outbreak of war in Europe，the extraordinary purchases of sugar by consumers，and the apparent speculative activity Lany consumers，presumably，have been purchasing sugar with the view holding it in reserve against the possibility of a lengthy war，and som peculators and other holders have apparently taken advantage of this ituation to advance prices rapidly and capture windfall profits．
The continuance of quota restrictions under the Sugar Act would，of course，place a restraint on the marketing of sugar produced this year in the beet sugar producing States and in Louisiana and Florida．A great number of complaints have been made within the last few days that the quota restrictions on sugar marketing are making it difficult and costly or housewives and industrial users to get enough sugar to supply domestic ecds．
Sugar quotas first became effective in 1934 with the passage of the Jones－Costigan Act．Under peace－time conditions the quota system pro tected producers of sugar but made ample supplies of the product available $t$ reasonable prices to consumers．Of necessity，however，the quota system meant certain restrictions．The suspension of quotas removes all these restrictions．
It should be kept in mind that，under the law，the quotas may be reinstated if such a step becomes necessary for the welfare of sugar roducers
It should also be noted that the domestic sugar producers will continue receive payments under the 1939 conditions payment program now in effect．Producers will，of course，understand that under the provisions of the Sugar Act it should not be assumed that payments can be made with respect to future crops so long as quotas must be continued in suspension． or should anyone assume the inco lus of war conditions can be made permanent for purposes of determining uture allotments．

Havana advices of Sept． 11 to the New York＂Times＂ had the following to say concerning the removal of the quotas：
The prospect that Cuba must now compete with the United States omestic and insular producers is not pleasant，according to genera inion，and fears are expressed that the market will be seriously upset．
The automatic increase in the tariff owing to the provision which makes解 Surar Producers Association，which met this on wor to uture policy in relation to restrictive measures new plantings and othe保 that a proclamation was imminent．
The planters announced that the
ent session until the situation was clarified Hope was expressed that the cancellation of quotas would be only tempo－ ary，in which case，while a drop in price could be expected，later ustments would put the product on a firmer basis．
he island＇s problem，but it was hardly expected would，of course，solve large demand for sugar during the next few months

The President＇s remarks concerning the course of prices were reported as follows in Washington advices of Sept． 12 to the New York＂Herald Tribune＂
President Roosevelt reiterated today that he was carefully watching the course of prices for consumer goods and basic industrial commodities with the view of taking some action to avert a recurrence of World War profiteering．

The President asserted，however，that the Government was not contem plating any new steps now．
As an example，he cited the fact that the Government was watching the price of copper．Everyone knew，he said，that an American copper pro－ ucer could produce a lot of copper at 2 very nice profit at around 12c．a pound．He pointed out that during the World War copper touched a igh 28 a pound．
The President declared that the taxpayer would pay for any abnormal increase in the price of commodities out of his pocket．Asked about price and profiteering，he replied that prof
Hemind Ho Mr Roosevelt cited the price of cotton chend that the price of cotton ourht to co up and speaking解 ane quotion on wheat indicated that it was below parity．
Citing the Department of Agriculture parity，which he said was around $\$ 1.15$ or $\$ 1.20$ ，any rise of the price to parity，he asserted，would bring about only a small increase in the price of bread．
Both the Department of Justice and the Treasury would take an active interest in the question of profiteering and the control of abnormally hich prices，it was understood．Attorney General Frank Murphy was reguested by the President to reexamine the profiteering statutes，while Treasury wild examine the taxation weapon．
The Puerto Rican Economic Committee was reported in the same advices as intending to act to prevent the restora－ tion of quotas to domestic sugar production．The advices said：
The Puerto Rican Economic Committee announced that it was planning a move in conjunction with sugar producers in continental United States to insure the American housevife would not again be threatened with sugar shortage and soaring prices in the event of future crises，through orestalling any attempts to restore the sugar quota system to domestic roduction of sugar．Commenting on the Preside
＂As a result of this suspension of the quota system，this United States possession is able immediately to supply an additional 300,000 tons of sugar to the domestic market．Had it not been for the quota system， Puerto Rica along with other United States producers would now have many more tons ready to go into the domestic market，and further fore－ tall soaring prices．But due to the quota system $2,400,000$ tons of cane cqual to 300,000 tons of sugar were left standing in the field and unharvested．
＂Partly as a result of this，the American housewife is now suffering hrough increased prices．This is a particular hardship，in view of the fact that this is now the canning season in the United States and sugar 3 most in demand．
＂In conjunction with sugar producers in Continental United States， we are preparing to make an intensive drive to see that any future Sugar Control Acts provide for unlimited domestic production．＂

## M．S．Eccles Sees Low Interest Rates Continuing

Marriner S．Eccles，Chairman of the Board of Governors of the Federal Reserve System expressed the belief Sept． 13 that all credit requirements that may arise because of the European war，can be met without increasing interest rates on bank loans，mortgages，and other borrowing．

His remarks were reported in Associated Press advices of Sept．13，from Ogden，Utah，where he is vacationing，as follows：
＂In my opinion，he said，the country is assured of a supply of funds which is far more than adequate to meet every credit need that may be expected to arise as a result of the outbreak of war a broad．＂His statment continued：

Excess reserves of the banking system are now approximately $\$ 5,000$ ，－ 000,000 and there is every prospect that this unprecedented volume will continue to increase．Bank deposits and currency in circulation are billions of dollars in excess of all past totals At no time have the great business and industrial organizations of the country bad lager cash in thes on which they would be able to draw to tinance a large expansion in their operations before finding it necessary to borrow from the banks or the money markets． several bilion dollars of Corelgn runds are on deposin or orrowing or mark，the expendit but ould increase exiscos The government is in a position toder that it did not occupy in the past to asere ample sum both public and private，that is likely to arise in the future
＂In view of phese circum tances，there is no justification
development of conditions due to war a broad that would lanticipating stringency and thus to higher interest rates on bank loans，mortgages and other borrowings．In other words，the great volume of excess funds in relation to potential borrowers assures the continuation of easy money indefinitely．＂

C．E．Bennett Calls Upon Pennsylvania Bankers to Make Suggestions to Senate Committee Con－ sidering Monetary and Banking Policy
Pennsylvania bankers were adjured to take an active interest in the hearings to be held by the Senate Com－ mittee on Banking and Currency to consider and recom－ mend＂a national monetary and banking policy，＂in a letter addressed to them Sept． 1 by C．E．Bennett，President of the Pennsylvania Bankers Association．Mr．Bennett＇s letter read，in part：
It is my feeling that instead of either a negative or a defensive atti－ tude toward these studies，the Federal－and State－chartered banks of Pennsylvania and of the Nation－particularly banks of smaller－size－ should grasp this opportunity for presenting constructive suggestions on should grasp this opportunity for presenting constructive suggestions on
their own behalf．My hope is that the Pennsylvania Bankers Association shall be in the forefront of the effort to present to the Senate committee means of lessening and obviating certain practical difficulties now con－ fronting banks of smaller size．The time is here to consider questions concerning administrative responsibilities of bank officers who because of new banking laws，new banking regulations and cross－purposes between Federal bureaus in relation to each other and to State banking depart－ ments，find themselves perplexed and to some extent dismayed．
As I travel about the State calling on the smaller banks especially，I find that they are wrestling under needless handicaps．Therefore，may I

Volume 149
The Commercial \& Financial Chronicle
1701
ask all interested bank officials in the State to write to Charles F. Zimmerman, Secretary, at Huntingdon (sending me a copy of the letter) expressing their views based on actual experience, in order that such views may be placed in combination with the views of others for presentation to the Senate committee. Should your response be sufficient, a special committee will be appointed to consider these practical questions nd present specific suggestions to the Senate committee. Under no cir cumstances
be revealed.
We will welcome an expression of your experiences and your views with eference to such questions for instance as your need for having inter eference to such questions for instance as your need for having inter locking directors, if any (to be outlawed Feb. 1, 1940); granting loans corparations as and examinations orporans ; competitive methods of Federal pavings and loan associations, and other ules and regulations which since 1033 have made it increasingly mor lifficult for us to render the sort of banking service to which the publio is entitled.

A reference to the legislation passed by the Senate authorizing this study appeared in our issue of Aug. 12, page 959 .

## W. G. Carey Declares Business Men Do Not Seek Profit

 from WarW. Gibson Carey Jr., President of the United States Chamber of Commerce, on Sept. 8, in a message to members of the Chamber on the European war, emphasized that business men are not desirous of "profit advantage through the wrecking of great cultural and spiritual values.
His message read:
At this moment, when another devastating European war is under way, I wish, as President of the Chamber of Commerce of the United States, to make the following statement:
We business men, as all others, are aghast at the prospect of slaughter and misery abroad. We wish no profit advantage through the wrecking of great cultural and spiritual values which have been built painfully and slowly thro
In order to fulfill our destiny nobly, we must solve our domestic problems. We are apt to forget that we ourselves are not at war and that, God willing, we shall avoid such a catastrophe. The essential thing is for us to build our national strength on self-discipline, productivity and good will. This is the time for maximum effort, great tolerance and ervent prayer.
I ask that the National Chamber's entire membership, consisting of State and local chambers of commerce, trade and industrial associations, companies and individuals, join with all other constructive groups in their communities and in their fields in an endeavor to bring a bout understanding. The genius of our country is in its people. It is in our capacity for representative government in our cities, counties and sovereign States, with a Federal administration of coordination. We must work assiduously to solve, to the maximum degree, such burning problons as unemployment and reliel, labor relations, farm prices and taxes. Aiso, inasmuch as a strong national ibcal posith be of to demanding, or even accepving, unnecessary Federal funds. demanding, or even accepting, unnecessary Federal funds.
I believe I am expressing the views of business men generally when I as a Nation, and that it will be welcomed by a Federal Government which will unquestionably have many pressing problems to solve. In this way, will unquestionably have many pressing problems to solve. In this way, to useful employment may continue.
I shall appreciate immensely being kept advised of your activity and progress. In any changing situation which may occur, the Chamber of Commerce of the United States is ready for service.

Department of Commerce Concentrating on Stimulation of Latin-American Trade, Edward J. Noble Tells Convention of Associated, Coffee Industries of America-Meeting also Hears of Methods to Increase Use of Beverage in United States, and Legislation Which Would Have Adversely Affected the Trade
One of the most important goals of the Department of Commerce is the stimulation of trade with Latin America, Edward J. Noble, Under-Secretary of Commerce, said on Aug. 28 in an address before the Associated Coffee Industries of America in New York City, An address before the convention by George Gordon Paton, statistician of the New York Coffee and Sugar Exchange, was reported in the "Chronicle" of Sept. 2, page 1416. Mr. Noble in his remarks said that trade with Latin American countries with which the United States has negotiated trade agreements has increased much more sharply than that with other countries. He added, in part:

Under present conditions it is vitally important for the United States to increase its study of imports, particularly from Latin America. I have, by way of pointing out our keen interest in this current problem, In addition, through the coordination of the commercial attaches with the consular offices under the Department of State into a consolidated Foreign Service, we hope to stimulate all our representatives to a full realization of our active interest in cultivating new import lines. Both the Department of State and the Department of Commerce look to a vastly improved service under this consolidation. We are going to look to our representatives in Latin America to serve us not only as promoters of our trade with Latin America but with renewed efforts to approch the whole question of stimulating Latin America's trade with us.
Coffee is peculiarly suited to a consideration of our commercial relations with the other American republics, since it is the largest single item of export from Latin America and is normally the most valuable single
product imported by this country from Latin America. The United States product imported by this country from Latin America. The United States
annual coffee imports average over $\$ 125,000,000$ a year, and we buy all annual coffee imports average over $\$ 125,000,000$ a year, and we buy all
but a small portion of this from the Southern republics. The United States but a small portion of this from the Southern republics. The United States
is not only the world's largest coffee market, but is also the only major is not only the world's largest coffee market, but is also the only major
market that is free, since "all of the other important consuming nations
impose heavy import or excise taxes on coffee. All of the American republics having soils and climates suitable for coffee production share republics having soils and climates suidable for coffee production share
in the benefits of this great market. The fact that this market is always in the benerits of this great market. The fact that this market is always free and open is a double advantage in these uncertain times and in
of trade restrictions currently imposed by many European nations.

Guy M. Sharpe, Chairman of the Associated Coffee Industries of America, on Aug. 28 described the campaign which has been conducted in recent months to promote the consumption of coffee in the United States. From his address we quote:
In the legislative fields a number of bills have been introduced which would have been dangerous or inconvenient to the coffee trade. One, the Lake bill in New York, aimed at abuses not indulged in by the coffee trade, but applying to us because of the nature of our product. This il. we the other, the Flanner bill, which would have compelled the trade to label its product as to origin, we have watched from its introduction in Congress, but being sure it would fail of action at the past session we thought it best not to make formal protest, believing that such action should be withheld until it was needed and would have greater effect.
In the field of import standards, I have assumed the responsibility o
not appointing the committee authorized at the last convention, on what I believed to be sound advice that the confusion created by the new labeling laws would make it encirely unlikely that any action could be expected from Washington during the year. A governmental reexamination of present standards remains a certainty, but present conditions have made the timing so uncertain that it would seem at the moment quite useless to have a committee functioning on the matter, especially since any agreements they might reach could have no certainty of being put into effect during the committee's life. It is a matter that needs to be closely watched, however, and it is my sincere hope and belief that when we are confronted with the problem, we will be able to solve it to the best interests of all branches of the trade.
During the year I have kept in close contact with the operation of the coffee promotion program. I've seen at first hand the difficult and tedious problems with which the committee has had to contend. It has been a source of great personal satisfaction to me to see the sincere and unselfish approach to this complicated problem evident in all the committee's work.

Approximately $40 \%$ of women use too little coffee to brew a good cup of the beverage, the convention was told on Aug. 29 by J. W. Millard, executive of Arthur Kudner, Inc., in connection with a nation-wide survey of coffee consumption and consumer attitude toward coffee. Summarizing the results of this study, the company said:
The survey was conducted among 5,000 housewives, with questioners proportioning their queries to population ratios in the various sections of the country; in addition, urban and rural ratios and income classifications were carefully observed in the conduct of the interviews in order to make the 5,000 interviews as accurate a reflection of actual national coffee habits as possible, Mr. Millard explained.

A wide variance in brewing methods was observed among those questioned, he said. Forty-six per cent use a percolator, $39 \%$ a drip pot, $11 \%$ cent of those questioned measure the water used with a serving cup; $34 \%$ use a standard eight-ounce measuring cup, and $14 \%$ estimate by means of a marking on the brewing device. While their answers show that $40 \%$ of the women questioned use inadequate amounts of coffee to brew a satisfactory cup, few women would admit that they did not make good coffee, Mr. Millard said.

## More Comprehensive Statistics on Distribution By Government Agencies Urged By Committee of Government Agencies

The Special Distribution Committee of the Twentieth Century Fund in a report made public on Aug. 30, recommends "the provision by government agencies of more comprehensive, accurate and promptly available statistics on distribution." Government agencies are urged to cooperate with educational institutions and private companies and agencies, in a general development and expansion of analytical studies of distribution costs, methods and results. In particular, the Committee believes, there is an acute need for the development of "improved methods of distribution cost accounting and analysis." The Committee also recommends the establishment of training courses for distributors mends the establish schools and other educational institutions, and thinks there should be an organized effort to spread information about the hazards of retailing and the qualifications necessary for success in that field.
In making available the conclusions embodied in the report, the Twentieth Century Fund states that 8 national leaders especially concerned with distribution, but of widely difforing interests and points of view have come to a unanimous agreement in making a series of recommendations to improve marketing methods in the United States. Their program for action is given in the final report of its Distribution Committee issued this week.
The first 10 chapters of the report-entitled Does Distribution Cost Too Much?"-present the factual findings in a comprehensive survey of the costs involved in American marketing methods. The final chapter contains the detailed suggestions for increased efficiency in the distributive system. The recommendations include:
A study of the feasibility of charging different prices for a single article, depending upon whether the sale is cash or charge, whether the customer takes the article or has it delivered and whether the article is kept or returned The establishment of research institute in distribution, under independent auspices and with a liberal endowment; and
The repeal of all laws which are designed merely to preserve, or to destroy some special group in the distribution structure without regard for the general public interest.
Regarding the recommendations we also quote the following from announcement by the Twentieth Century Fund.

In the section of the recommendations dealing with legislation, the Com mittee urges the immediate repeal of all laws designed to preserve or destroy some special group in the distribution structure. Chain store tax laws are given as an outstanding example. The Committee opposes the use of legislation for such purposes and says that attempts to freeze the structure already in existence, or to control the process of its development, or to tax id to others, are attompts which canet be justifitas aule, and to others, are
Interstate barries.
intersta condemned in a recommendation urging "the prompt repeal of all State legislation designed to discriminate against the the States." The Committee calls for the "strengthening and more effective dministration of existing laws designed to prevent and destroy privat monopoly, to eliminate price fixing, and to prevent other monopolistic practices." Recognizing, however, that there are instances in which lega estrictions stand in the way of procedures that would result in lower distribution costs, the Committee recommends "Permission by appropriate government agencies, under specific statutory authority, for distributors to agree on the limitation of certain costly excesses in competition where the
sult will be to red the cost to the eoxumer.
These recommendations were formulated by the Fund's special Distribution Committee whose Chairman is Willard L. Thorp, Director of Research for Dun \& Bradstreet and Thorp, Director of Research for Dun \& Bradstreet and formerly Director of the Bureau of Foreign and Domestic
Commerce. Other members of the committee included the Commerce.

Stuart Chase, author, and former President of Consumer's Research
Alvin Dodd, President, American Management Association.
John P. Frey, President, Metal Trades Department, American Federation of Labor.
Carl L. Hamilton, of Booz, Fry, Allen \& Hamilton.
Helen Hall, head of the Henry Street Settlement.
Hector Lazo, Executive Vice-President, Cooperative Food Distributors Paul H. Nyestrom, President, Limited Price Variety Chain Stores As soclation and Prof. of Marketing, Columbia University.

Robert G. Stewar, formery Director, Standard Oil Co. of New Jersey
These members of the Distribution Committee formulated and signed the recommendations without a single dissenting voice in is stated. The research report, which makes up the main body of "Does Distribution Cost Too Much?" was prepared by J. Frederic Dewhurst, Economist of the Fund, and Paul W. Stewart, who headed the special research staff. This report was dicussed in our issue of Aug. 12, page 963. The report was dicussed in our issue of Aug. 12, page 963. laboration of Evans Clark, Executive Director of the Twentieth Century Fund. From an announcement bearing on the report the following is taken:
In working out its suggestions for improvements in the distribution system the Committee says it makes no attempt to blueprint an "imaginery, per-
fectly functioning planned economy" and doubts that we would want such a regimented system if we could have it. The Committee says: "We accept and adhere to certain social and political principls coming under the general terms of democracy and freedom of opportunity;'
The Committee offers its suggestion of a sliding scale of prices for a single article with full recognition of the difficulties involved, especially for any one store that might try to institute the system alone, but the members believe the plan merits serious study. The proposal is included in a section of the recommendations dealing with the distribution system as it directly touches the consumer. In practice, the proposed plan would mean that a purchase paid for in cash, carried out of the store by the buyer and not returned, would cost less than if any or all of those services were required

The Committee points out that the principle of differential charging is already followed by many manufacturers, and might well be applied to intermediary as well as retail trade. In another section of its recommendations, the Committee urges that appropriate govermental agencies nve

A report by the Committee on the costs of distribution of commodities was referred to in our issue of Aug. 12, page 963.

New York State Chamber of Commerce Urges Neutrality Act Changes
The executive committee of the Chamber of Commerce of the State of New York, Sept. 12 urged President Rooseyelt to call a special session of Congress to consider the repeal of certain provisions in the present Neutrality law which he committee said in effect, put the United States "in the position of being, in fact, unneutral.'

Commending the efforts of the President to keep the Nation out of war and the action of his Administration in strengthening national defenses, the committee in an interim report advocated making our sea and air forces "equal to those of any nation and our land forces capable of expansion to meet any emergency."

An announcement issued by the Chamber went on to say: The resolutions emphasized that the history of the United States as well as the history of all nations showed "the terrible penalties nations pay for
being unprepared for war." being unprepared for war.
in our safety had been annihilated and urged the had been a great factor "to take every means to place this Nation in an impregnable position."
The resolutions also urged this Nation in an impregnable position.
and in labor unions and in all walks of life to lay aside partisan politics and personal interests and work together to asist the President in his efforts "to promote national safety and a sound foreign policy."

## Minimum Wage of $321 / 2$ Cents for the Textile Industry Approved by Administrator Andrews

Wage-Hour Administrator Elmer F. Andrews on Sept. 13 approved a $321 / 2$ cents per hour minimum wage rate for the textile industry. The rate adopted is the one recommended by the textile industry committee but opposed by Southern interests. Mr. Andrews said he would make the wage rate effective Oct. 24.

Washington advices of Sept. 13 to the New York "Journal of Commerce" said:
It has been estimated that the Administrator's wage order, which is given the force of the law by the Act, will increase the hourly wage rates of approximately 175,000 of the 650,000 workers in the textile industry
Mr. Andrew's action came in the face of vigorous opposition from Southern manufacturers, who have fought continusouly for a wage differential permitting lower wages to be paid in Southern mills than those in effect in the industry in the North.
Mr . Andrews' statement was as follows:
-I have decided to approve the recommendation of Industry Committee No. 1 for the textile industry and to make the minimum wage order based thereon effective Oct. 24. Industry Committee No. 1 recommended a minimum rate of $32 \frac{1}{2}$ cents an hour for this industry.
"Hearings were held on this recommendation in Washington and Atlanta, Ga., and I find that the recommendation was made in accordance With law, is suported by the evidence adduced at the hearings, and, taking Industry Committee will fary out pur Industry Co Act.
"It appears that Oct. 24 will be a convenient date for placing this recom mendation into effect. On this date the statutory minimum wage for all changes from 25 cents an hour to 30 cents an hour. I am announcing my decision now in order to give the industry adequate time to adjust itsels to the $321 / 2$ cents an hour minimum wage. My findings and order will be issued at least five days in advance of Oct. 24 ."
A reference to hearings on the minimum wage appeared in these columns of July 22, page 499.

## Bendix Strike Settled

The strike at the Bendix Products Corp, plant at South Bend, Ind., was settled Sept. 11 after 10 days. As a result 19,000 men, employed at the Bendix plant and other plants forced to shut down because of the Bendix strike, resumed work. South Bend advices on Sept. 11 to the United Press said:
The strike was called at the Bendix plant by Local No. 9 of the United Automobile Workers' Union, affiliate of the Congress of Industrial Organiza tions, in demand for settlement of grievances and a contract. It had keptthe plant idle since Aug. 31, affecting 3,000 men.
As a result, plants of Nash-Kelvinator Corporation subsidiaries at Milhalted production because parts, furnish Motor Car Company at Detro Bendix said its 3,000 employees red by Bendix, were exhausted. mately 3,500 affected by the strike at 10,000 at Detroit will return as soon as theirha, 2,800 at Milwaukee and The settlement was reached Sept. 10 eir plants can obtain supplies. officials had conferred for 24 hours with man, Federal conciliators, and Lester Towner, state conciliator. Members of the local ratified the agreement Sept. 10.
Union and company officials declined to reveal the provisions of the settlement. It was reported that the company had agreed to a one-year contract providing one-week vacations with pay and seniority rights.

A previous reference to the Bendix strike appeared in our ssued of Sept. 9, page 1566.

Financial Advertisers Association Convention Hears Guy W. Cooke, G. O. Everett and S. H. Fifield
Guy W. Cooke, addressing the convention of the Financial Advertisers Association on Sept. 11, drew attention to the amity existing between the United States and Canada saying "we have much in concord, little in conflict." Noting that cooperation among its members has been the key note of the Financial Advertisers Association he added:
The spirit of cooperation which has always actuated the association is exemplified not only in its membership, but also by contacts with other financial organizations, Association interest and helpfulness do not end with its members. Ouf facilities have long been extended to others almost
without stint and always without price. This policy has enabled many to without stint and always without price. This policy has enabled many to
ride without fee, but has brought, with no touch of resentment, a full ride without fee, but has brought, with no touch of resentment, a full
measure of satisfaction. Service to those who profit at the expense of those measure of satisfaction. Service to those who profit at the expense of those
who pay dues is an association contribution to the very aims we seek to who pay dues is an association contribution to the very aims we seek to
further. Good bank advertising benefits not only the bank which sponsors it, but also all banking within its sphere. Good public relations developed by one financial institution are favorable to all. The better quality of financial advertising, with continued and constructive efforts toward better public relations, is a measure of results. The association has its reward in developing a clearer conception and broader use of financial facilities to bring a higher stand of living to more and more people

George O. Everett, retiring president of the association told the convention Sept. 11 of benefits to be derived by banks frcm holding meetings of officers featuring the importance of public relations. He said:
Your officers, other than the top-flight ones are probably totally unaware have deep importance of public relations. Furthermore, they probably have some excellen
folly to ask them?
On Sept. 14, Stephen H. Fifield, newly elected president of the association, in a speech at the annual banquet of the convention said:

I know this group has heard over and over again the statement "that because of the American system of free enterprise, America has advanced more in the last 150 years than Europe has advanced in the last 1,000 I'm afraid, do not yet take it seriously and even if they do they bave no yet made it plain to the banking public that to do a way with the Alve yetstem of free enterprise would be to affect seriously their persol system of free enterprise would be to affect seriously their personal liberty-
the right to own property-freedom of speech-freedom of press or the other freedoms that we have all known and enjoyed so long, in this country. It is up to us public relations men and women to continue to cell the story, and by so doing we will help to insure that these rights will not seriously be abridged.
The convention was held at Toronto, Canada Sept. 11 to 14. It was attended by several hundred advertising executives of banks in the United States and Canada.

Dr. Beckhart and A. W. Newton Address Convention of Sales Finance Companies
Dr. B. H. Beckhart, Secretary of the Board of Trustees of the Banking Research Fund of the Association of Reserve City Bankers, selected "The Bankers Interest in Research" as the topic of a talk delivered at the convention of Sales Finance Companies, held at the Pennsylvania Hotel in New York City, Sept. 14. Becausa of the war, he said, the problem of controlling business expansion and speculative activity will become more important than that of stimulating business recovery.
His remarks continued as follows:
After tracing the course of general research through the years, Dr. Beckhart pointed out its importance in the social sciences including the study of economics. This brought him to a discussion of the research activities of the Association of Reserve City Bankers. He stated that in February of $1938, \$ 100,000$ had been set aside for the stud
Credit and Installment Financing which is still in progress
He is of the opinion that until hostilities in Europe cease the pattern of economic change will bear many similarities to that of 1915-16. Business will increase sharply he mated Call loans will rise. Increase in commodity prices will occur and long term rates of interest will rise, although they will lag behind the commodity prices.
Arthur W. Newton, Vice-President of the First National Bank of Chicago, told the convention that he did not believe that earnings of finance companies will ever reach the heights they have occasionally reached in the past, and notably in 1937. Continuing:

He included in his talk some notes that he had written before the outbreak of hostilities in Europe. "Iff there were a war," he said, "the higher prices of commodities which would almost certainly ensue would have a prices of commodities which would almost certainly ensue would have stiffening effect on interest rates, and if we were to get into the war our-
selves I think that rates would rise very rapidly." He recommended diversification of business for finance companies stating that he noted with interest the inclusion of the small loan business which had been undertaken by several of the automobile finance companies.

American Red Cross to Aid Victims of European War -Expenditures in France and Poland
National headquarters of the American Red Cross have announced that chapters in 21 cities have enrolled to make surgical dressings for civilian victims and hospitals in European war zones. The Red Cross also announced that $\$ 50,000$ would be expended for hospital tents, drugs and blankets to be shipped to Poland and that $\$ 25,000$ had been advanced to the American Hospital in Paris to meet emergency demands created by the conflict.
United Press, Washington advices of Sept. 9 went on to say:
"The shipment of supplies for the Polish Red Cross is being rushed in order to meet the grave needs of the injured and sick," it was announced.

Norman H. Davis, Chairman of the Red Cross, said that chapters throughout the United States would receive contributions from persons desiring to aid the victims of the European co
The $\$ 25,000$ grant will be used to evacuate American patients from the hospital in Paris to new quarters at Etretat, on the French coast, and for the purchase of a 100 -bed hospital unit.
Under an agreement with the French Government, the Red Cross explained, the American Hospital had been designated by the French medical service as a base hospital for wounded soldiers.

## Issuance of Final 1939 Edition of Rand McNally Bankers Directory

The final 1939 edition of the Rand McNally Bankers Directory, up-to-date as of August, with complete national and international banking and financial information, was issued on Sent. 11. Accurate as to every bank's latest statement, official personnel, directors and correspondents, the final 1939 edition takes care of all bank changes this past year-changes which continue to take place on an average of about 41 a month-new banks, discontinued banks (closings, mergers, absorptions, changes in title, location, etc.). The announcement bearing on the new directory added: Two lists, revised and added to, are of especial interest to bankers,
1-a list of the nearest banking points to non-bank towns, and $2-\mathrm{a} 5$ -1-a list of the nearest banking points to non-bank towns, and 2-a 5year list of discontinued bank titles, (closings, mergers, absorptions, etc.).
All general information has been revised and added to as of August, 1939-F..D. I. C. status of banks; all Government banking agencies, 1939-F. D. I. C. status of banks and arsorion and personnel are listed; bank associations; selected list of investment dealers and a list of commercial banks with total resources of $\$ 2,000,000$ and over. A list of attorneys for every county in the United $\$ 25,000$, Province of Canada and principal foreign cities goes with the States, Province of "Banada and
Foreign bank information is also brought up-to-date and the latest Rand McNally maps of foreign countries will be of great interest to users of the final 1939 edition "Blue Book."
This edition totals 2,390 pages of accurate up-to-the-minute vital financial information which will make bank operation easier, more efficient and profitable.

Cloth bound $\$ 15$ a copy delivered.

## Inter-American Conference to Consider Neutrality-

Sumner Welles to Represent United States
Twenty-one American republics will be represented at the conference to be held at Panama City Sept. 23 to consider problems arising from the European war and their effect on nations of the Western Hemisphere.

The date was revealed in cablegrams sent by Panama's Foreign Minister, Narciso Garay to the other 20 American republics which will be represented. According to United Press advices of Sept. 13, from Panama City:

The conference rules will be virtually the same as those in force at the Inter-American Conference for the Maintenance of Peace held in Buenos Aires in 1936 and the Pan-American Conference held last year in Lima.
Jose Ramon Rodriguez, Minister of Foreign Affairs of the Dominican Republic and that country's'delegate, arrived today on the Panama liner Cristobal, the first delegate to come to the conference
The United States will be represented at the conference, the State Department has announced, by Sumner Welles, Under-Secretary of State; Dr. Warren Kelchner, acting chief of the Division of International Conferences; Edwin C. Wilson, formerly counselor of the United States Embassy in Paris and Minister-Designate to Uruguay; Dr. Marjory M Whiteman, assistant to the legal adviser of the Department Whiteman, assistant to the legal adviser of the Department
of State; Dr. Herbert Feis, international economic adviser of State; Dr. Herber
to the Department.

Mr . Welles was named as the United States dalegate, and the others were listed as advisers.
The delegation was scheduled to sail on the Santa Clara Sept. 15.
Subjects to be discussed at the conference were listed in Washington advices of Sept. 12 to the New York "Times," as follows:

## I. Neutrality

Consideration of the rights and duties of neutrals and belligerents in the present situation with a view to the preservation of the integral sovereignty and the peace of the nations of the Western Hemisphere
Steps to be taken in common or individually:
nationals of belligerent countries or othars and subversive activities by nationals of belligerent countries or others seeking to promote the interests
of belligerent powers in the territory and jurisdiction of any of the American of belligere
republics.
2. To enforce the obligations of belligerent public and aircraft in neutral territorial waters and areas. 3. To safeguard the carrying on of legitimate international trade, commerce and communications of the American republics on the high seas, on land and in the air.
4. To discharge neutral obligations toward belligerent-nations
II. Protection of Peace of the Western Hemisphere

Consideration of measures to preserve the American continent free from conflict, whether on land, in the air, within territorial waters or within the area of the primary defense of the Westerit Hemisphere.

## III. Economic Cooperation

Consideration of measures to safeguard in the present situation the economic and financial stability of the American republics. Such measures include:
A. Measures to preserve commercial and financial interests of the American republics.
B. Continuation and expansion of long-term programs for commercial and economic cooperation among the American republics.

A previous reference to the parley appeared in these columns Sept. 9, page 1552.
Duke of Windsor Returns to England-Former King's Exile Ended
The Duke of Windsor, formerly King Edward VIII of Great Britain and his Duchess for whom he abdicated the throne Dec. 10, 1936, returned to England Sept. 13 after having lived abroad, in virtual exile, since he abandoned the having lived abroad, in virtual exile, sonce he abandoned the
throne. A statement handed to reporters indicated briefly that he would take up a war appointment.
The abdication of Edward VIII was noted in our issue of Dec. 12, 1936, page 3762.

## Sir Herbert Marler, Canadian Minister to United States Resigns

The resignation of Sir Herbert Marler, Canadian Minister in Washington since 1936, was announced to the House of Commons Sept. 11 by Prime Minister Mackenzie King, according to an Associated Press report from Ottawa. A successor is expected to be appointed shortly.

A former cabinet officer, Sir Herbert became Canada's first minister to Japan in 1929. He presented his credentials to President Roosevelt a few months after conclusion of the reciprocal trade pact between the United States and Canada.

## J. F. Twohy Appointed Governor of Federal Home Loan Bank System

The Federal Home Loan Bank Board announced on Sept. 8 the appointment of James F. Twohy of San Francisco as Governor of the Federal Home Loan Bank System, to fill the vacancy caused by the resignation of Preston Delano, now Comptroller of the Currency.

Following service in Washington headquarters as head of the mortgage rehabilitation division, Mr. Twohy has of the mortgage ren in charge of the operations of the Home Owners' Loan been in charge of the operations of the Home Owners Loan
Corporation as regional manager for the group of States on the Pacific Coast and the Pacific Northwest since 1935.

## Dr. R. E. Wilson to Receive Chemical Industry Medal

 for Valuable Application of Chemical Research to IndustryThe Chemical Industry Medal of the Society of Chemical Industry will be presented to Dr. Robert E. Wilson, President of Pan-American Petroleum \& Transport Co., at a joint meeting of the American section of the Society of Chemical Industry and the American Chemical Society on Nov. 10, with Dr. Wallace P. Cohoe presiding. The medal is awarded annually for valuable application of chemical research to industry and will be given this year to Dr.

Wilson in recognition of his research studies on such varied subjects as flow of fluids, oiliness, corrosion, motor fuel volatility, clay and glue plasticity, and humidity, and in recognition of his industrial contributions in the use of tetraethyl lead, petroleum hydrocarbon cracking, and adoption of chemical engineering principles by the oil índustry. The meeting will be held at the Chemists' Club, 52 East 41st Street, New York City.

## Albanian Consulate General in New York Merged with Italian

The Merchants' Association of New York recently announced that the Albanian Consulate General in New York has been consolidated with the Italian Consulate General, 626 Fifth Avenue, New York City, and the same requirements for certificates of origin now apply as for Italy.
This cancels notice of August, 1938, concerning consular documents required for Albania.

## Committee Organized to Advise Secretary Morgenthau on Credits to Warring Nations

John W. Hanes, Undersecretary of the Treasury, announced Sept. 9, that an advisory committee had been established to work on problems relating to ordinary commercial credits and short-term loans to foreign countries under the neutrality law.

The committee consists of Mr. Hanes as Chairman; Adolph Berle, Assistant Secretary of State; Herbert Feis, adviser on international economic affairs for the State Department, and James W. Young, Director of the Bureau of Domestic and Foreign Commerce.
Mr. Hanes is reported to have said:
It will be my desire that the Treasury will administer the provisions It will be my desire that the Treasury will administer the provisions
under Section 3 of the Neutrality Act with the least possible disturbance to under Section 3 of the Neutrality Act with the least possibe disturbance to
ordinary legal transactions customarily used in normal peace-time business. This follows directly Secretary Morgenthau's wish that we continue on the basis of business as usual.
In our issue of Sept 9, page 1559, we gave the text of the regulation issued by President Roosevelt making possible credits to belligerents.

## Railway Business Association to Hold 31st Annual

Dinner in Chicago Nov. 9
The 31st annual dinner of the Railway Business Association will be held at the Stevens Hotel, Chicago, on Nov. 9. It is expected that the total attendance will be about 1,500 . The members of the Railway Business Association will entertain as their guests the presidents and other leading executives of all the principal railway systems.

## Machine Tool Show Canceled-Was to Be Held in Cleveland Oct. 4-13

The members of the National Machine Tool Builders' Association have decided to postpone indefinitely the Machine Tool Show which was to have been held at Cleveland Oct. 4 to 13, in view of the outbreak of war in Europe. This also involves the postponement of the Machine Tool This also involves the postponement of the Machine Tool
Congress, a series of meetings which were sponsored by a group of nine engineering and technical societies, and which were to have been held during the Machine Tool Show. Regarding this cancellation Mr. Whipp, President of the Association, said:
The members of the association feel that the greatest contribution the ndustry can make to the welfare of the nation at this time is to concentrate their entire efforts on the production of the greatest possible number of machine tools. Under the circumstances, the industry and its customers cannot afford the time of their key men for a Machine Tool Show, and postponement is felt to be the wisest course.

## Presidents of Federal Home Loan Banks to Confer in

 Washington Next WeekThe semi-annual fall conference of the 12 Federal Home Loan Bank Presidents will be held in Washington the week of Sept. 18, officials of the Federal Home Loan Bank Board announced Sept. 9. Among the broad subjects to be discussed by the conference are:
Federal Home Loan Bank investment policies; the interest rate on long and short-term advances by the banks to member institutions; savings and loan dividend rates; promotion, advertising, and public relations; amendments as a prime means of bringing about better residential construction; and
The fact that the conference discussions are scheduled to continue for six days, whereas formerly they were for only three or four days, is indicative of the extensive developments in the fields of home financing and residential construction in the last few months, Board officials said.
It was also announced that the autumn meeting of the Federal Savings and Loan Advisory Council will open in Washington on Oct. 2. The Council, acting as spokesman for the 3,950 member institutions of the Bank System, is for the 3,950 member institutions of the Bank System, is
composed of 18 representatives of member savings and loan composed of 18 representatives of member savings and loa
associations or other business leaders of the bank districts.

Treasury Representatives from 21 American Republics to Meet at Guatemala City on Nov. 13
Financial experts from the 21 American republics will meet at Guatemala City on Nov. 13 to discuss the possibility
of closer inter-American cooperation in the fields of monetary, foreign exchange, and banking policy, it was recently announced in Washington by the Pan-American Union. According to the official program of the first meeting of Treasury representatives of the American republics, the forthcoming conference "has as its object the exchange of impressions and viewpoints on the various economic problems of the continent, in addition to making known the experience gained during the decade from 1929 to 1939 in the field of Treasury activities by each country represented, particularly as regards monetary, foreign exchange, and, banking matters." "The purpose of the conversations," according to the Pan-American Union announcement, "will be to define the possibility of closer cooperation between the American republics, and to indicate the topics to be considered in succeeding conferences."
Topics slated for discussion at Guatemala City include:

1. Experiences regarding the monetary standard and its influence in the national and international economy of the American countries.
2. Possibility of currency stabilization, on a gold standard, as support for an inter-American economic policy.
3. Methods of putting into effect the principles, declarations, and recom-
mendations adopted by the Montevide mendations adopted by the Montevideo, Buenos Aires, and Lima Conferences, on the elimination of restrictions and limitations imposed on interAmerican trade.
4. Policy of central banks and their relations to the State.
5. Desirability of a closer cooperation and contact between central banks, both in financial matters and in the furnishing of information on the economic, commercial, and monetary situation, and on bills, laws, decrees, and regulations affecting imports, exports, and the movement of capital.
6. Increase and extension of credit, in its different aspects.

## Cotton Referendum to Be Held Dec. 9, Secretary <br> Wallace Announces

Secretary of Agriculture Wallace announced yesterday (Sept. 15) that the Department of Agriculture would hold a farmer referendum on Dec. 9 on a proposal to invoke marketing quotas on the 1940 cotton crop. Washington Associated Press advices of Sept. 15 also said:
If approved, this would be the third consecutive year of the imposition of marketing restrictions to keep surplus cotton off the market.
Mr. Wallace said that a quota election was mandatory under terms of the 1938 crop control act because of the existence of a record surplus.
More than $2,000,000$ farmers throughout the South and Far West will be eligible to vote.

## Symposium on Trust Investments to Feature A. B. A. Mid-Continent Conference to Be Held in Chicago

 Oct. 26-27A symposium on trust investments will feature the 10 th Mid-Continent Trust Conference of the American Bankers Association, to be held at the Stevens Hotel in Chicago, on Oct. 26 and 27 , according to the program for the conference Oct. 26 and 27, according to the program for the conference
announced by Samuel C. Waugh, President of the Trust announced by Samuel C. Waugh, President of the Trust Division of the A. B. A. and Executive President and Trust
Officer of the First Trust Co., Lincoln, Neb. The role of Officer of the First Trust Co, Lincoln, Neb. The role of gage bonds, debenture bonds, real estate mortgages, preferred stocks, and common stocks in trust-investment portfolios will be covered by experienced trust-department investment officers participating in the symposium which will be held on Oct. 27. A question-box period on Problems in Trust Law will be held at the concluding session Oct. 27, and will be led by Professor George G. Bogert of the University of Chicago Law School.
The program has been developed to provide discussions of practical interest to the executives of the smaller and averagesized trust institutions throughout the territory, Mr. Waugh stated.
A banquet will be held on the evening of Oct. 26 , and will be addressed by Ernest E. Norris, President of the Southern Railway Co., of Washington, D. C.

Investment Bankers to Consider Broad National Problems at Annual Convention in Del Monte, Calif., Oct. 9-13
Broad national problems will prevail over subjects relating strictly to the internal operations of the investment banking business on the 1939 convention program of the Invesiment Bankers Association of America. This was disclosed Sept. 11 when preliminary details of plans for the meeting to be held Oct. 9-13, in Del Monte, Calif., were announced by Jean C. Witter of Dean Witter \& Co., San Francisco, President of the Association.

Economists and educators, authorities on such subjects as industrial relations, political science, and the financing of municipal projects are prominent on the still incomplete schedule of speakers. The "Presidential Address" with which Mr . Witter will open the convention on Oct. 9 , will be the only instance where a "man from the business" appears as a principal speaker. From the Association's announcement we also quote:
Among the guest speakers so far announced are: Lionel D. Edie, consulting economist of New York; James Lynn Beebe of the law firm of O'Melveny, Tuller \& Myers of Los Angeles; Almon E. Roth, President of the San Francisco Waterfront Employers Association, and Everett Dean Martin, professor of social philosophy at Claremont Colleges, Claremont, Calif., and for many years director and head of the department of social philosophy of Cooper Union Forum in New York.
On three days of the convention there will be forum type programs, in which one or more authorities will present a subject and then participate

## Volume 149

The Commercial \& Financial Chronicle
with the audience in a general discussion that follows. The first of these on Oct. 10, will be on the subject, "Private Enterprise in America." ' The speakers will be Dr. Martin, who will talk on "Conflicting Philosophies of Government Today," and Dr. Edie, whose subject will be private versus socialistic financing of enterprise. This forum will be led by Francis E. Frothingham of Coffin \& Burr, Inc., Boston, a former President of the Association.
A forum on industrial relations scheduled for Oct. 12, will be presided over by Roy L. Shurtleff of Blyth \& Co., Inc., San Francisco, Chairman of the Association's Industrial Securities Committee. The speaker will be. be Mr. Roth who will discuss the role of employers' associations in labor difficult
The fast growing practice of financing municipal government projects through the issuance of "revenue bonds," payable out of income to be derived from the undertaking, will be discussed at a forum on Oct. 11, that will be conducted by John S. Clark of Fahey, Clark \& Co., Cleveland, Chairman of the Association's Municipal Securities Committee. Mr. Beebe will address the forum on the subject, "Intelligent Control of the Issuance of Revenue bonds.
As customary, the Association's standing committees, several of which conduct research in their respective fields throughout the year, will make the results of their surveys public during the convention.
Previous reference to the plans for the meeting, regarding special train facilities, was made in our issue of Aug. 12, page 967.
$\$ 4,464,526$ in Dividends Paid to Treasury and HOLC

## in First Half of 1939 from Investments in Shares of

## Association Members of FHLBS

Dividends amounting to $\$ 4,464,526$ were received during the first half of 1939 by the United States Treasury and the Home Owners' Loan Corporation from their investments in shares of 1,400 savings, building and loan association in shares of the Federal Home Loan Bank System, officials members of the Federal Home Loan Bank System, officials
announced Aug. 26. This, it is stated, brings the total dividends to the Government from this source to $\$ 27,522,204$ since the investments were authorized by Congress in 1934. The dividend rates averaged approximately $31 / 2 \%$. The announcement by the Federal Home Loan Bank Board went on to say:

The Government was authorized to invest up to $\$ 350,000,000$ in these associations to make available a greater volume of funds for home financing purposes. On June 30 last the HOLO investment stood at $\$ 216,458,810$, and that of the Treasury at $\$ 43,991,700$. The latter's commitmentstions, while the HOLC could invest in both Federal and State-chartered member institutions.
Nearly $\$ 113,000,000$ in dividends have been declared by Federal associations since their establishment was authorized six years ago, $\$ 89,246,300$ to private investors and $\$ 23,375,203$ to the Government.

## Liquidation of 20 Receiverships of National Banks Completed During August

Preston Delano, Comptroller of the Currency, announced on Sept. 12 that during August, the liquidation of 20 receiverships was completed and the affairs thereof finally closed. This makes a total of 1,353 receiverships finally closed or restored to solvency since the Banking Holiday of March, restored to solvency surince the Banking Holday of Matroller's announcement:
Total disbursements, including offsets allowed, to depositors and other creditors of these 1,353 receiverships, exclusive of the 42 restored to solvency, aggregated $\$ 605,456,497$, or an average return of $81.18 \%$ of total liabilities, while unsecured creditors received dividends amounting to an average of $68.33 \%$ of their claims.
Dividends distribured to creditors of all active receiverships during the month of August, 1939 a amounted to $\$ 1,440,264$. Total dividends paid and distributions to depositors of all recelverships from March 16,1933 , to Aug. 31,1939 , amounted to $\$ 947,790,343$. Data as to results of liquidation
INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED
OR RESTORED TO SOLVENCY DURING THE MONTH OF AUGUST,

| Name and Location of Bank | $\begin{gathered} \text { Date } \\ \text { Failure } \end{gathered}$ | Total Dts- bursements Including Ofssets Allowed |  | $\begin{aligned} & \text { Per Cent } \\ & \text { Dividend } \\ & \text { Declared } \\ & \text { to All } \\ & \text { Claimants } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 4-16-34 | 8.582 | 98.72 |  |
| delity Bldg. \& Loan Assn., Washing- |  |  |  |  |
| Prist Nat. Bank, La Gran |  | 4998,290 | 106 |  |
| First Nat. Bank, Marselle | 10-27-33 | 59 | 85.51 | 76.18 |
| a Lviningston County | 10-15-35 | 8,277 | 7.8 | 18.711 |
| Koxville-Clitizens Nat. Bank \& |  |  |  |  |
| Co., Knoxvile, Mowa | 1-28-32 | - 386,053 | 78.8 |  |
| Crystal Falls Nat. Bank, Crystal | 10-10-34 | 440,570 | 89.3 |  |
| Mountains Nat |  |  |  |  |
|  |  |  |  |  |
| Rst Nat. Bank | 9-20 | - ${ }_{679,153}$ | 85.5 |  |
| rst |  | 2,060, | ${ }^{96.19}$ |  |
| Mabattey Nat. | ${ }_{\substack{6-11-31 \\ 11-31}}$ | 366 |  |  |
| st Nat. Bank | ${ }_{3}^{11-9-32}$ | 3,096,728 | 86.51 | ${ }^{38} 8.793$ |
| Frrst Nat. Bank, Ho | 11-6-31 | 1,392,191 | 74.97 |  |
| First Nat. Bank, Bel | 10-13-1 | 279,37 | ${ }^{74.76}$ |  |
| Frrst Nat. Bank, Darlington, | ${ }_{1}^{6-25}$ |  |  |  |
| st Nat. Bank, Marshnield, W | ${ }_{10-27-33}^{12-223}$ | ${ }_{469,904}$ | 105.72 | 108.1 |
| lue |  |  |  |  |

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
At a meeting of the Board of Trustees of the Irving Savings Bank, New York City, held on Sept. 12, Irving S. Whiting was elected a Trustee. Mr. Whiting is a member of the real
estate firm of William $H$. Whiting and Co. of this city. He is Chairman of the Appraisal Committee of the New York Real Estate Board, Chairman of the Finance Committee of the Bound Brook Trust Co., Bound Brook, N. J., and a trustee of the Real Estate Securities Exchange of New York.

Robert A. Barnet, President, also announced the appointment of John H. Hammett as an Assistant Secretary of the bank.

Daniel F. O'Meara, President of the New York Chapter of the American Institute of Banking, and Assistant VicePresident of the Public National Bank and Trust Co., New York City, announces that on Sept. 18, the New York Chapter, with headquarters in the Woolworth Building, begins its 40th year of service with classes commencing the following week.
Six new courses have been added to the Chapter's program this year, making a total of 50 courses in banking, investments, and finance. The new subjects include: Auditing with Howell A. Inghram, Assistant Professor of Accounting, School of Business, Columbia University ; Personal Efficiency in Business led by J. Stanley Brown, Personnel Director, Chemical Bank \& Trust Co.; Logic taught by Doushan Lazarovich of the Guaranty Trust Co.; Sarings Bank Life Insurance led by Everett N. Hatch, Executive Secretary, Savings Bank Life Insurance Council; Debate led by Robert L. Sheppard, Professor of Speech, St. John's University; and Publio Utility Security Analysis taught by Alan W. Hastings, Vice-President, Engineers Public Service Alan W. Hastings, Vice-President, Engineers Pustic service
C 0 . The Graduate work of the Chapter has been augmented by another field of specialized study in Savings Banking which increases the Graduate Study programs to three, the other two being in Credits and Commercial Banking.
The Chapter faculty embraces 88 instructors this year and a fall registration in excess of 3,500 students is anticipated.
Arrangements were made Sept. 12 for the transfer of two New York Stock Exchange memberships at $\$ 65,000$. The previous transaction was $\$ 65,000$ on September $5,1939$.
The Comptroller of the Currency announced on Sept. 9 that the fourth regular dividend payment to the receivers of the insolvent Harriman National Bank \& Trust Co. of New York City was authorized on Sept. 2. The amount authorized for payment was $\$ 1,649,300$, representing $10 \%$ of $\$ 16,493,100$ in proved claims, and will be distributed to 0,862 claimants.
At a meeting of the Board of Directors of the Chemical Bank \& Trust Co., New York, on Sept. 14, Frank I. Curry, formerly manager of the bank's office at Tenth Avenue and 23d Street, was appointed an Assistant Secretary and transferred to the Waldorf Astoria office; John L. Brenner, formerly assistant manager at Tenth Avenue and 23 d Street, was appointed manager of that office to succeed Mr. Curry. John H. Pfeiffer, assistant manager, was transferred from the Waldorf Astoria office to the Tenth Avenue and 23 d Street office.

William Heimann, one of the organizers of the Woodside National Bank, Woodside, Queens, N. Y., and its President for the last 10 years, died on Sept. 2 at his home in Woodside. He was 79 years old. Mr. Heimann was President of the Woodside Sewer \& Construction Co., and also headed the Woodside Construction Co.
Frank M. Potts, formerly Assistant Cashier and Assistant Secretary of the Midland Bank of Midland, Pa., was elected Cashier and Secretary of the institution at a recent meeting of the directors to succead the late Fred G. Bruce, it is learned from "Money \& Commerce" of Sept. 9, which also stated that Harold C. O'Brien, heretofore Teller had been promoted to Assistant Cashier and Assistant Secretary.
G. Fred Berger, Chairman of the Trust Company Section of the Pennsylvania Bankers Association, announced on Sept. 5 the appointment of the Chairmen of the Group's committees. As given in the Philadelphia "Inquirer" of Sept. 6, they are:
G. Fred Berger, Chairman of Trust Company Section, Pennsylvania G. Fred Berger, Chairman of Trust Company Section, Pennsylvania
Bankers Association, yesterday announced the appointment of the following Bankers Association, yestercay antes.
Chairmen of the group's committees. Tany For Insurances On Lives \& Granting Annuities
Common Trust Funds, Gwillym A. Price, Vice-President, PeoplesPittsburgh Trust Co
Cost and Charges, W. Elbridge Brown, Vice-President, Clearfield Trust Co.
Mortgage Investment Funds, G. Fred Berger, Treasurer, Norristown Penn Trust Co.
Manuel for Trust Department Operation, Malvin F. Gatalder, VicePresident, First National Bank, Williamport.

Samuel Haydock Barker, former President of the Bankers Trust Co. of Philadelphia, Pa., and retired financial consultant, died at his home in Roxborough (Philadelphia) on Sept. 13 after a long illness. The deceased banker, who was 67 years old, was born in Wyncote, Pa., and was graduated
from the University of Pennsylvania in 1889. The following year he began his business career as a clerk in a banking firm. Ten years later he joined the staff of the Philadelphia North American as a reporter and became Financial Editor of the paper in 1907, a position he held until 1926. Shortly thereafter, he reentered the commercial banking field becoming President in January, 1927 of the Bankers Trust Co., a new institution, of which he was one of the organizers. After institution, of which co was one of the organizers. After Barker continued in the banking field as a financial consultant.

Alfred E. Wilson, for the past ten years Secretary-Treasurer of the First Bank Stock Corp., was recently elected a Vice-President and Vice-Chairman of the Trust Committee of the First National Bank \& Trust Co. of Minneapolis, Minn., to succeed the laty B. V. Moore. In noting his appointment, the "Commercial West" of recent date further said in part:
Born and educated at Edinburgh, Scotland, Mr. Wilson came to the United States at the age of 16 , and in July, 1906, entered the employ of the Security Bank, predecessor, of the Security National of Minneapolis, as messenger. When the bank consolidated with the First National in 1915 he became Auditor, and in 1919 he resigned to become manager of a certified
public accountants firm in Minneapolis. Three years later he returned to public accountants firm in Minneapolis. Three years later he returned to the bank as assistant comptroller, and in 1929 he was elected assistant
treasurer First Bank Stock Investment Co., predecessor of First Bank Stock

Advices from Miles City, Mont., printed in the "Commercial West", of Sept. 9, reported that the First National Bank in Miles City and the Bank of Miles City had been merged at the close of business Sept. 2, when the former institution absorbed the latter. M. J. Flinn, formerly Cashier of the Bank of Miles City, has been named a Vice-President of the enlarged First National Bank in Miles City. We quote the dispatch in part:
The First National is an affiliate of First Bank Stock Corp., which, like Northwest Bancorporation, owns a controling interest in a number of banks in the Ninth Federal Reserve District, including several in Montana. Total resources of the bank at the opening of business Sept. 5 were $\$ 2,216,052$ and deposits were \$1,997,474. Other officers are Claude M. Jones, President; H. F. Lee, Vice-President; W. H. Williams, Cashier; George A. Anderson, Assiatant Cashier.

According to the San Francisco "Chronicle" of Sept. 8, the California Group, Investment Bankers' Association of America, at its annual meeting on Sept. 7, elected Harvey Roney of Mitchum, Tully \& Co., Los Angeles, Chairman for the ensuing year; A. E. Ponting of Blyth \& Co., Inc., San Francisco, Vice-Chairman; and re-elected D. W.' Chapman of the American Trust Co., San Francisco, SecretaryTreasurer.

In addition to the foregoing, the following were elected to the executive committee for a period of three years: Robert D. Cavanaugh, Cavanaugh, Morgan \& Co., Los Angeles; Theodore C. Coleman, Banks, Huntley \& Co., Los Angeles; Robert F. Mulvany, Irving, Lundborg \& Co., San Francisco; H. P. Schlemmer, William Cavalier \& Co., San Francisco.

William H. Schroeder, Junior Vice-President of the Citizens National Trust \& Savings Bank of Los Angeles, Calif., celebrated his 30 th anniversary with that institution on Sept. 9. He entered the employ of the bank as a messenger. Today, in charge of the bank's Foreign Exchange department, he is also prominent in other Los Angeles foreign trade circles. He is President of the Foreign Trade Association of Southern California, a member of the Chamber of Commerce and also of its foreign commerce and shipping committees, the Bank Association for Foreign Trade, and of the Propellor Club, Los Angeles Port.
Leon Sloss Jr., a Vice-President for many years of the Anglo-California National Bank, San Francisco, Calif., has resigned, it was announced on Sept. 5, following the acceptance of his resignation by the Executive Committee of the institution. The San Francisco "Chronicle" of Sept. 6, from which this is learned, added:
The acceptance was accompanied by a statement of. regret from President
w. H. Thompson. Mr. Sloss, member of a pioneer California family, plans to go into the automobile distribution business in Oakland with J. L. Glikbarg.

Albert Maclaren, President of the Maclaren Power \& Paper Co., has been elected a director of the Bank of Nova Scotia (general office Toronto, Canada).

## THE CURB MARKET

Advances over a broad list were registered on the Curb market during the fore part of the week but the price movements were somewhat mixed on Tuesday due to profit-taking, and as the volume of transfers declined, the upswing was less pronounced. Industrial specialties were in brisk demand on Monday but the buying interest fell off as the week progressed. Aviation shares registered small gains at times and there was a moderate amount of activity apparent among the aluminum stocks. Shipbuilding issues were irregular, mining and metal stocks attracted some buying and so did the textile shares. Oil issues were practically unchanged and the steel stocks were down, although good gains were recorded in the early part of the week.

Under the leadership of the industrial shares Curb stocks moved briskly forward during the brief session of trading on Saturday, and while there was a fairly long list of gains, there were numerous instances where the closing prices were below the early quotations. The volume of sales was moderately higher, the transfers climbing up to 270,000 shares, against 210,000 on the preceding short session. Public utilities, particularly the preferred stocks, registered modest gains and there was a good demand for the aluminum issues, although the advances were somewhat smaller. Outstanding among the gains were Aluminium, Ltd., $21 / 2$ points to $1121 / 2$; Heyden Chemical, $21 / 2$ points to 45 ; Jones \& Laughlin Steel, $21 / 4$ points to $383 / 4$; Koppers Co. pref., 9 points to 71 ; Mead Johnson, $21 / 2$ points to 153 ; Midvale Co., 3 points to 118; Quaker Oats pref., 5 points to 145; and Todd Shipyards, 2 points to 70 .
Industrial stocks led a strong upturn on Monday with metal and machinery shares in sharp demand. Jones \& Laughlin Steel was a noteworthy feature as it forged ahead $71 / 4$ points to 46 , and Midvale Co. climbed upward $6 \sqrt[3]{4}$ points to $1243 / 4$. Public utility issues were mixed with some of the preferred stocks working into new high ground for the year, while others moved to lower levels. Aviation shares were generally stronger, Lockheed advancing $21 / 8$ points to 30 , Bell gaining $21 / 2$ points at 25 and smaller advances for Grumman, Beech, Bellanca and Brewster. Todd Shipyards surged forward 11 points to 81 and registered a new peak for the year and substantial gains were recorded by Bath Iron Works and New York Shipbuilding. The transfers totaled 745,000 shares, against 576,000 on Friday the last full session.
Mixed price changes due to profit-taking checked to some extent the upward surge during the morning dealings on Tuesday. As the session progressed the market strengthened and the early setbacks were gradually eliminated. Public utility shares registered some wide changes especially in the preferred group in which new tops and sharp declines were recorded. Aluminum issues moved within narrow brackets and many of the industrial stocks were below their early tops. Aircraft shares were unchanged or lower with the exception of Bell Aircraft which added 2 points at 27. Chemical stocks were generally higher, Heyden Chemical Chemical stocks were generally higher, Heyden Chemical
advancing $21 / 2$ points to $471 / 2$, while American Potash \& Chemical moved ahead 4 points to 94 .
Price movements were somewhat irregular on Wednesday due largely to profit-taking among the strong stocks of the preceding sessions. There were a number of the preferred shares in the public utility section that held their gains to the close and a few strong spots scattered through the list, but the enthusiasm of the preceding sessions was lacking. Aluminum stocks were down and many of the active industrial shares were off on the day. Aviation issues were heavy and the industrial specialties registered losses ranging from fractions to 1 or more points. Noteworthy among the stocks closing on the side of the decline were Aluminum Co. of America, 5 points to 134; Aluminium, Ltd., $51 / 2$ points to 102; Newmont Mining Co., 4 points to 75; and Pepperell Manufacturing Co., 4 points to 86 . The gains included, among others, Alabama Great Southern, $41 / 2$ points to $773 / 4$; Brill pref., 6 points to 39 ; Pa. Salt, $21 / 2$ points to 165 ; and Corroon \& Reynolds pref., 3 points to 79 .

Further profit taking checked the advance on Thursday though a selected list of industrials held their gains until the session closed. The market continued active but the volume of sales was down to 305,835 shares against 477,340 on the preceding day. Aluminum stocks were off and the mining and metal issues registered sharp declines. Public utilities were higher, the gains ranging up to 4 or more points. Aviation shares were irregular, fractional gains being recorded by Lockheed and Fairchild, while Bellanca, Beech and Bell were unchanged or slightly off. Industrial specialties were inclined to move lower, the recessions including among others, Cuneo Press, 2 points to $461 / 2$; Lynch Corp., 2 points to 27 ; Scovill ${ }^{\circ}$ Manufacturing Co., $21 / 4$ points to $34 \frac{3}{4}$; American Potash \& Chemical, 1 point to 93, and Great Atlantic \& Pacific Tea Co. nv stock. 1 point to 88 .
Irregular price movements was the outstanding feature of th Curb market on Friday. Trading was fairly active and the price trend pointed upward during the opening hour but considerable realizing developed as the session progressed and several of the speculative favorites lost their early gains. Scattered through the list were a number of slow moving stocks that held their gains but the market as a whole ended
below the previous close. Heyden Chemical was one of the below the previous close. Heyden Chemical was one of the
outstanding strong stocks and forged ahead $101 / 2$ points to 60 ; outstanding strong stocks and forged ahead $101 / 2$ points to $60 ;$
Mining and metal issues were down, public utilities were generally weak and aircraft shares declined all along the line. As compared with Friday of last week prices were higher, American Gas \& Electric closing last night at $341 / 2$ against $311 / 2$ on Friday a week ago; Babcock \& Wilcox at $231 / 2$ against 21; Bell Aircraft at 25 against 23; Carrier Corp. at 12 against 10; Child's Co. pref. at $331 / 2$ against 29; Chicago Flexible Shaft at 63 against 62; Consolidated Gas Electric Light \& Power Co. of Baltimore at 74 against 711/2; Glen Alden Coal Co. at $81 / 2$ against $71 / 8$; Gulf Oil Corp. at 43 against 413/4; Humble Oil (new) at $691 / 4$ against 68; Niles-Bement-Pond at $751 / 4$ against $671 / 2$; Niagara HudsonPower at $71 / 2$ against $61 / 8$; Scoville Manufacturing Co. at $351 / 2$ against $311 / 2$; South Penn Oil Co. at $363 / 4$ against 35 ; and United Gas pref. at 87 against 84.
daily transactions at the new york curb exchange



Detroit Stock Exchange
Sept． 9 to Sept．15，both inclusive，compiled from official sales lists

| Stocks－Par | $\left.\begin{array}{\|c\|} \hline \text { Kriacu } \\ \text { Last } \\ \text { Sape } \\ \text { Price } \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Week's Range } \\ & \text { oow Prices } \\ & \text { Hioh } \end{aligned}$ |  | $\left.\begin{array}{\|c\|} \hline \text { Sales } \\ \text { Wer } \\ \text { Share } \end{array} \right\rvert\,$ | Range Stnce Jan．1， 1939 |  |  |  |
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| ${ }_{\text {F }}$ Fed Motor Truck |  | ${ }_{2 \%}$ | ${ }_{2}^{51 / 4}$ | 1,050 <br> 1 |  | Apr |  |  |
| Fruehaut Trailer |  | 19\％\％ | 88 | 210 |  |  |  |  |
| Gar Wood I |  | 5 |  | 1，240 |  | ${ }_{\text {Apr }}$ | $2 \%$ |  |
| General Finanace com | 543／4 | $53 / 1 / 2$ | 55 | 6，773 |  | Apr | 553 |  |
| Goebel Brewing co |  | 11／6 | $21 / 2$ | ${ }_{2}^{1.737}$ |  |  |  |  |
| Graham－Paige com | 1.00 | 9710 | 3 | ${ }_{1}^{2,675}$ |  |  |  |  |
| Hall Lamp com． | 15，6 | 14 |  | 2，666 | 10 | Apr |  |  |
| Hoskins Mrg com | 141／4 | 14 | 14／4． | 1，420 | 13 | July |  |  |
| Houdaille－Hersh |  | 12／3／ | 63 | 1，63 | ${ }_{47 / 1}$ |  | $8{ }^{3}$ |  |
| Hurd Lock \＆MIg | 65 c | 650 |  | 3,200 |  |  |  |  |
| ${ }_{\text {Kingston Prod }}^{\text {Kinsel D }}$（ | 234 | ${ }_{43 \mathrm{c}}^{21 / 8}$ | 21／2 | 2,085 1,200 1 |  |  |  |  |
| Kres |  | 23 | 2356 | 1，348 |  |  |  |  |
| Masco Serew Proid |  | $11 / 4$ |  | 1，700 |  |  |  |  |
| McAleer Mig com |  |  | 175 | 120 |  |  |  |  |
| ， |  | 25 | 28 | 7.200 | 12 | Apr |  |  |
| Ich Sugar co | 析 | 114 |  | 8.415 |  |  | $21 /$ |  |
| Micromatic | 6\％ |  | $31 / 2$ |  |  |  |  |  |
| Mid－West Abrasi |  | 1.25 | 1.25 |  |  |  | ${ }_{18}^{1.75}$ |  |
| Motor Products |  | $133 / 4$ | 163 | ${ }^{4.242}$ |  |  | 16\％ |  |
| Murray Corp com－－－－．－10 | 67 | $61 / 8$ | 6\％8 | 4，030 |  |  | $87 /$ |  |
| Packard M | ${ }_{461}^{43}$ | ${ }^{41 / 8}$ | ${ }_{463}^{436}$ | ${ }_{2}^{4,48}$ |  |  | $4{ }^{4} 8$ |  |
| Parker Rust－Proof com 2.50 |  | 175 | 17\％ |  | 123 |  | 181／6 |  |
| Parker Wolverin |  | ${ }^{7} 1$ | 176 |  |  |  |  |  |
| Pteifter Brewing c | $63 / 8$ | $6{ }^{3}$ | $61 / 2$ |  |  |  |  |  |
| Prudential Investin |  | $11 /$ |  |  |  |  |  |  |
| Reo Motor com |  | 11 | 32／3／ |  |  |  | $31 /$ | May |
| er Rasisin Pape |  | 316 | 31／8 | 11 |  |  |  |  |
| Scotten－Dillon com $\ldots \ldots 10$ Standard Tube Bom | 22 $3 / 2$ | 22 |  | 3，05 |  |  | $2{ }^{2} / 1 / 2$ |  |
| eller MIg | 4 | 414 | $4{ }^{\text {2 }}$ | 2，927 |  |  |  |  |
| mken－Det Ax | 173 | 163 |  |  |  |  |  |  |
| Tom Moore Dis |  |  |  |  |  |  |  |  |
| Union In |  | $21 /$ |  | 500 |  |  |  |  |
| ited Sh |  | 3 ${ }^{3}$ |  |  |  |  |  |  |
| Universal ${ }_{\text {Walk }}$ | ${ }^{2.55}$ | 2.50 |  |  |  |  |  |  |
| arne | 1568 |  |  | 14 |  |  |  |  |
| Young Spring \＆Wire |  | ${ }_{131 / 2}^{12}$ | 121／2 | ［ ${ }^{600}$ | 10 | Ju | $191 / 2$ |  |

ENGLISH FINANCIAL MARKET－PER CABLE
The daily closing quotations for securities，\＆c．，at London
The daily closing quotations for securities，\＆c．，at London



The price of silver per ounce（in cents）in the United States on the same days have been： $\begin{array}{llllllll}\text { BarN．Y．（for＇n）} & 361 / 8 & 361 / 8 & 36 & 36 \% & 36 & 361 / 4\end{array}$ $\begin{array}{llllllll}\text { Cu．S．Treasury } \\ \text {（newly mined）} \\ 71.10 & 71.10 & 71.10 & 71.10 & 71.10 & 71.10\end{array}$

## 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 give below a record for the week just passed
FOREIGN EXCHANGE RATES CERTIFIED bY FEDERAL RESERVE
BANES TO TREASURY UNDER TARIFF ACT OF 1930
SPT．9，1939，TO SEPT．15，1939，INCLUSIVE


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

VOLUNTARY LIQUIDATIONS
Amount
Sept．8－The Farmers National Bank of Clay，Ky．．．．．．．．．．．．．．$\$ 50,000$
Effective Sept．7． 1939 Liquidating agent，Daron Quirey，Clay
Ky．Succeeded by Farmers Bank，Olay，Ky．

## COURSE OF BANK CLEARINGS

Bank clearings this week will show an increase compared with a year ago．Preliminary figures compiled by us based upon telegraphic advices from the chief cities of the country indicate that for the week ended today（Saturday，Sept．16） clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $0.1 \%$ above those for the corresponding week last year．Our preliminary total stands at $\$ 6,513,255,063$ ，against $\$ 6,506,251,476$ for the same week in 1938．At this center there is a gain for the week ended Friday of $1.6 \%$ ．Our comparative summary for the week follows：

| ＇Clearings－Returns by Telegraph Week Ending Sept． 16 | 1939 | 1938 | Per |
| :---: | :---: | :---: | :---: |
| New York | \＄3，109，297，569 | \＄3，059，933，963 | ＋1．6 |
| Chicago． | 288，153，574 | $252,679,165$ 303000000 | +14.0 +5.9 |
| Philadelphia | $321,000,000$ $201,284,654$ | $303,000,000$ $179,854,946$ | +5.9 +11.9 |
| Boston | $201,284,654$ $88,896,497$ | 177，498，477 | ＋14．7 |
| St．Louls | 79，200，000 | 79，800，000 | －0．8 |
| San Francisc | 153，499，000 | 149，401，000 | ＋2．7 |
| Pittsburgh | 101，836，189 | $100,575,870$ $84,388,902$ | $\underline{+1.3}$ |
| Detroit | 790，949，031 90,688 | 86，501，575 | ＋4．7 |
| Clevelan | 61，030，046 | 56，306，970 | ＋8．4 |
|  | \＄4，574，802，528 | \＄4．429，940，868 | ＋3．3 |
| Other cities，five days＿ | 852，910，041 | 836，912，415 | ＋1．9 |
| Total all cltles，five days | \＄5，427，712，569 | \＄5，266．853，283 | ＋3．1 |
| All cities，one day ．．．．．．．－ | 1，085，542，514 | 1，239，398，193 | －12．4 |
| Total all eities for week | \＄6，513，255，083 | 86，506，251，476 | ＋0．1 |

Complete and exact details of 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（Satur－ day）and the Saturday figures will not be available until noon today．Accordingly，in the above the last day of the week in all cases has to be estimated．
In the elaborate detailed statement，however，which we present further below，we are able to give final and complete results for the week previous－the week ended Sept． 9. For that week there was an increase of $21.2 \%$ ，the aggregate of clearings for the whole country having amounted to
$\$ 5,255,158,294$, against $\$ 4,335,056,694$ in the same week in 1938. Outside of this city there was an increase of $17.4 \%$, the bank clearings at this center having recorded a gain of $24.0 \%$. We group the cities according to the Federal Reserve districts in 0 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 $23.7 \%$, in the Reserve District of $26.0 \%$. The Cleveland Reserve District registers an improvement of $13.9 \%$, the Richmond Reserve District of $10.7 \%$, and the Atlanta Reserve District of $13.0 \%$. In the Chicago Reserve District there is an improvement of $25.9 \%$, in the St. Louis Reserve District of $6.8 \%$, and in the Minneapolis Reserve District of $6.2 \%$. In the Kansas City Reserve District the increase is $16.6 \%$, in the Dallas Reserve District $7.7 \%$, and in the San Francisco Reserve District $10.9 \%$.
In the following we furnish a summary by Federal Reserve districts:



## THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Aug. 30, 1939:

GOLD
The Bank of England gold reserve against notes on Aug. 23 amounted to $£ 246,416,965$ at 148 s . 6 d. per fine ounce as compared with $£ 246,555,247$ at 148 s . 7d. per fine ounce on the previous Wednesday
The political situation and the decision of the authorities on Aug. 25 to cease to support sterling have been reflected in the gold market during the past week. With the depreciation of sterling in terms of the dollar, correspondingly new high record sterling prices of gold were est the basis the highest being 161s.-quoted on Aug. 28; prices were fixed on changed of supply and demand. At the daily fixing, the amount which of which was provided the period under review was about from holdings; purchases were made for shipment to New York, but yesterday it is possible that part of the offerings was taken up by special orders.


The following were the United Kingdom imports and exports of gold The following wid-day on the 21st inst. to mid-day on the 28th inst.: Union of South Africa_-_ $£ 1,532,637$ United States of Amperts Union of South Africa
Southern Rhodesia British East Africa British India--Canada-
Belgium
Netherlands


## $\longdiv { £ 2 4 , 9 6 2 , 0 6 7 }$

 Gold shipments from Bombay during the week amounted to about the SS. President Adams $£ 345,700$ consigned to New York.SILVER

The market has been influenced by the uncertain conditions and quotaoccasion however due mainly to interest being confined to one direction, the pressure thus finding poor resistance and consequently having an effect at the beginning of the week, demand from India and to cover bear commitments forced prices upwards until on Aug. 25 prices had reached 20 1-16d. for cash and 20d. for two months' delivery; these represented rises of 2 d . and 21-16d. respectively in two days. The forward quotation eased 18 d. turned sellers and substantial offerings from this quarter resulted in a sharp downward reaction to $191 / 8 \mathrm{~d}$. and 18 13-16d. for the respective deliveries.
Yesterday sellers were less in evidence and some enquiry from the Continent Yesterday sellers were less in evidence and some enquiry from the continent
caused a recovery of $\% / 8 \mathrm{~d}$. to $19 \frac{1}{2} \mathrm{~d}$. and $193-16 \mathrm{~d}$. whilst today, with somewhat quiter conditions and buyers hesitating, prices declined $7-16 \mathrm{~d}$. and 1/2d. to $191-16 \mathrm{~d}$. and $1811-16 \mathrm{~d}$.
There is little indication as to tendency and, in present circumstances, movements in the near future unit King Kom imports and exports of silver
The following were the United registered from mid-day on the 21 st inst. to mid-day on the 28 th inst.: Imports
United States of America United
Japan
Norway
British Werest Africa-.....
Other countries.....-

x Sundry coin. y Coin of legal tender in the United Kingdom. £117,298 Quotations during the week:

| IN LOND | Oz. Std.- | IN NEW YORK(Per Ounce .999 Fine) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Aug. 24-19 ${ }^{\text {cash }}$ 1-16d. | 19d. ${ }^{\text {Mos }}$ | Aug. 23 | 35 c . | 3714 c . |
| Aug. 25-.20 1-16d. | 20 d. | Aug. 24.-. | 35 c . | $395 / 8 \mathrm{c}$ |
| Aug. 26--20 1-16d. | 197/8d. | Aug. 25--- | 35 c. | 393/4. |
| Aug. 28--193/8d. | $1813-16 \mathrm{~d}$. | Aug. 26--- | ${ }_{35}$ | ${ }^{\frac{1}{1}}$ |
| Aug. $30--191-16 \mathrm{~d}$. | 18 11-16d. | Aug. 29--- | 35 c . | 37c. |
| Average -1.19 .479 d . | 19.260 d . |  |  |  |

The highest rate of exchange on New York recorded during the period
from Aug. 24 to Aug. 30,1939 , was $\$ 4.681 / 4$ and the lowest $\$ 4.10$.

## BREADSTUFFS

Figures Brought from Page 1784-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- | Flout | Wheat | Orn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls 196 lbs | $\begin{array}{r} \text { bush } 60 \mathrm{lbs} \\ 365,000 \end{array}$ | $\begin{array}{\|} \begin{array}{r} \text { bush } 56 \\ 580,000 \\ 880 \end{array} \end{array}$ | $\begin{array}{r} \hline \text { bush } 32 \text { lbs } \\ 310,000 \end{array}$ | $\begin{array}{r} \text { bush } 56 \mathrm{lbs} \\ 335,000 \end{array}$ | $\begin{array}{r} \text { bush } 48 \text { lbs } \\ 237,000 \end{array}$ |
| Minneapolis |  | 3,885,000 | 24,000 | 992,000 | 310,000 | 1,312,000 |
| Duluth...- |  | $4,222,000$ 24,000 |  |  |  |  |
| Milwaukee- | 15,000 | 24,000 148,000 | 56,000 30,000 | 104,000 | 6,000 | $\begin{array}{r} 30,000 \\ 6,000 \end{array}$ |
| Tolediana |  | 109,000 | 191,000 | 74,000 | 2,000 |  |
| St. Louis-- | 117,000 | 319,000 | 191,000 | 110,000 | 1,000 | 59,000 |
| Peoria | 34,000 | 22,000 | 189,000 | 110,000 | 11,000 | 25,000 |
| Kansas City | 18,000 | 452,000 | 29,000 | 24,000 67000 |  |  |
| Omaha |  | 15,000 | 13,000 3,00 | 22,000 |  |  |
| St. Joseph- |  | 270,000 | 1,000 | 3,000 |  |  |
| Sioux City- |  | 10,000 | 14,000 | 12,000 | 3,000 | 4,000 |
| Buffalo |  | 1,920,000 | 929,000 | 729,000 |  | 286,000 |
| Tot.wk. '39 | 371,0 | 11,983,000 | 2,630,000 | 2,613,000 | 671,000 | 2,459,000 |
| Samewk ${ }^{\text {a }} 38$ | 411,000 | 12,407,000 | 3,226,000 | $3,513,000$ <br> 3,504 | ${ }_{1}^{1,293,000}$ | $2,646,000$ $3,126,000$ |
| Same wk '37 | 350,000 | 10,556,000 | 990,000 | 3,504,000 | 1,291,000 | 3,126,000 |
| Since Aug. 1 |  |  | 16,977,000 | 25,493,000 | 5,132,000 | 23,646,000 |
| 1939 -- | 2,435,000 | 90,652,000 | 24,975,000 | 32,448,000 | 9,331,000 | 22,493,000 |
| 1937 | 2,258,000 | 92,008,000 | 9,839,000 | 32,990,000 | 8,805,000 | 17,753,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Sept. 9, 1939, follow:

| Receipts at- | - Flour | Wheat | Corn | Oats | Rye | Batley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls 196 lbs 160 1600 | bush 60 lbs 463,000 | bush 56 lbs | bush 32 lbs | bush 56 lbs | bush 48 lbs |
| New York- Phlladelphia | 160,000 28,000 | 463,000 48,000 | 51,000 2,000 | 2,000 | 17000 | 9,000 |
| Baltimore.- | 14,000 | 44,000 | 39,000 | 23,000 | 6,000 |  |
| New Orl'ns* | 21,000 | 95,000 | 51,000 | 13,000 |  |  |
| Galveston-- | 52,000 | $\begin{array}{r} 115,000 \\ 1,504,000 \end{array}$ | 129,000 | 26,000 |  | 04,000 |
| Boston | 13,000 |  | 1,000 | 4,000 |  |  |
| Three Riv's |  | 208,000 |  |  |  | 00 |
| Churchill -- |  |  |  |  |  |  |
| t. w | 288,000 | 3,099,000 | 273,000 | 72,000 | 7,000 | 403,000 |
| 1939 ...- | 10,392,000 | 71,663,000 | 14,392,000 | 3,501,000 | 534,000 | 4,790,000 |
| Week 1938 | 278,000 | 1,798,000 | 2,641,000 | 116,000 | 18,000 | 381,000 |
| $\begin{aligned} & \text { Since Jan. } 1 \\ & 1938 \end{aligned}$ | 9,629,000 | 76,616,000 | 78,321,000 | 4,428,000 | 2,651,000 | 13,481,000 | * Receipts do not include

The exports from the several seaboard ports for the week ended Saturday, Sept. 9, 1939, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye. | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushels | Bushels | Barrels | Bushels | Bushels | Bush |
| New Y | 05,000 8,000 |  | 36,880 1,000 |  |  |  |
| New Orlean | 228,000 |  | 18,000 | 1,000 |  |  |
| Galveston. | 1,50000 | 129,000 |  | 26,000 |  |  |
| Montreal Churchill | $\begin{array}{r} 1,504,000 \\ 622,000 \end{array}$ | 129,000 | 52,000 | 26,000 |  |  |
| Three R | 208,000 |  |  |  |  | 90,000 |
| Total week 19 ame week 1938 | $2,785,000$ $2,253,000$ | $\begin{aligned} & 199,00 \\ & 763,000 \end{aligned}$ | 107,880 91,040 | $\begin{array}{r} 27,000 \\ 9,000 \end{array}$ | 9,00 | $\begin{array}{r} 394,000 \\ 379,000 \\ \hline \end{array}$ |

The destination of these exports for the week and since July 1,1939 , is as below:

| Exports for Week and Since July 1 to- | Flout |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Sept. } 9, \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \text {, } \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week, } \\ \text { Sept. } 9, \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Sept. } 9, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { July } 1, \\ 1939 \end{gathered}$ |
| United Kingd | $\begin{gathered} \text { Barrels } \\ 56,355 \end{gathered}$ | $\begin{gathered} \text { Barrels } \\ 481,880 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 1,856,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 14,132,000 \end{gathered}$ | Bushels 129,000 | Bushels 634,000 |
| Continent.- | 4,275 | 87,060 | 912,000 | 8,890,000 |  | 189,000 |
| So. \& Cent. Amer- | 17,500 | 160,500 | 16,000 | 212,000 |  | 56,000 |
| West Indies. | 23,250 | 198,000 | 1,000 | 00 |  | ,000 |
| Brit. No.Am. Col Other countries.- | 6,500 | 69,082 |  | 108,000 |  |  |
|  | 107,880 | 996,522 | 2,785,000 | 23,355,000 | 129,000 | 880,000 |
| ot | 91,040 | 867,527 | 2,253,000 | 31,537,000 | 3,763,000 | 39,785,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Sept. 9, were as follows:

 Note-Bonded grain not included above: Oats-New York, 8,000 bushels; Not-Bonded grain not included above:
Buffalo, 16,$000 ;$ total, 24,000 bushels, against 199,000 bushels in 1938. Wheat -
 on Canal, 50,000 ; total, $7,330,000$ bushels, against $4,267,000$ bushels in 1938 .
$\begin{array}{cccccc} & \text { Wheat } & \text { Corn } & \text { Oats } & \text { Rye } & \text { Barley } \\ \text { Canadian- } & \text { Bushels } & \text { Bushels } & \text { Bushels } & \text { Bushels } & \text { Bushels }\end{array}$ $\begin{array}{llllll}\text { Lake, bay, river \& seab'd } 48,860,000 & \cdots . . . & 2,626,000 & 263,000 & 1,678,000 \\ \text { Ft. William \& Pt. Arthur } 30,771,000 & \cdots-. . & 783,000 & 87,000 & 2,041,000\end{array}$

 Summary-


 The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Sept. 8 and since July 1, 1939, and July 1, 1938, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week Sept. 8, 1939 | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Since, } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | Week Sept. 8, 1939 | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1, \\ & 1938 \end{aligned}$ |
|  | Bushels | Bushels | Bushels | Bushets | Bushels | Bushels |
| No. Amer- | 4,806,000 | 40,837,000 | 43,275,000 | 170.000 | 892,000 | 42,392,000 |
| Black Sea- | 384,000 | 8,176,000 | 26,536,000 | 17,000 | $31.877,000$ | 1,020,000 |
| Argentina- | 4,669,000 | $33,458,000$ 11293,000 | ${ }^{14,719,000}$ | 1,799,000 | 31,500,000 | 31,934,000 |
| Australia - |  | 11,293,000 | 24,080,000 |  |  |  |
| Other | 408,000 | 6,688,000 | 2,976,000 | 2,417,000 | 15,495,000 | 10,269,000 |
| Total | 10,267,000 | 100,452,000 | 118,634,000 | 4,403,000 | 48,564,000 | 85,615,000 |

## redemption calls and Sinking fund NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporations 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-

$\%$ debentures

tary Corp.- $\qquad$ | Date Page |  |
| :---: | :---: |
| Sept |  | American Ice Co. $5 \%$ debentures-

American Radiator \& standard Sanitary Corp. $\qquad$ -Nov. 1
 Archer-Daniels Midland Co..7 \% cum. pr
 5\% sories C. first preferred stock.
Carnation Co.-.
Caterpillar Tractor Co. $5 \%$ preferred stok Caterpillar Tractor Co. $5 \%$ preferred stock
Central Ohio Likht \& Power Co. 1st mitge. 5 s
Central Power \& Light Co. $5 \%$ gold bonds.
 Consolidated Gas Utilities Corp, $6 \%$ notes-
Dayton Power \& Light Co., ist mtge. bonds
Duluth, Missabe \& Iron Range Ry., 1st motge Dlectric Auto-Lite Co., $4 \%$ debentures Fansteel Metallurgicai'Corp., 1st mtge.. $6 \mathbf{3}$.
Federal Light \& Traction Co. 1st lien bonds Federal Light \& Traction Co. 1st lien
Florida Telephone Corp., Ist mtge. 6 s Firestone TTire \& Ruibber Co.. 10 -year $31 / 3 \mathrm{y}$
Food Machinery Corp., 41/2 pref. stock Greenwich Water \& Gas Co.
(Walter E.) Heller \& Co.

## $7 \%$ preferred stock 10 year $4 \%$ notes.

Holland Furnace Co. s. 5 cum. conv, pref. stock.
Marshall Fleld \& Co. $7 \%$ pref. stock-1.-.
Nashville Railway \&ight Co. 1st mitge. 5 s .
New York State Elec. \& Gas Corp. 1 st mtge. Nord Railway Co. $61 / \%$ bonds..............
Northwestern Electric Co., 18 mtg . Ohio Finance Co-
15 -year $5 \%$ debentures
15 -year $6 \%$ debentur

## es--.-

15-year $61 \% \%$ debentures.1 lit morttagege 41/2s.
$5 \%$ debentures. -............ ${ }_{1334}^{1334}$
$\qquad$

Parr Shoals Power Co., 18t metge. 5s....... Pirelli Co. of Italy, $7 \%$, bonds preferred stoc
 Puget Sound Power \& Light Co. $5 \%$ goid bonds Puget sound Power \& Rochester Transit Corp.; $4 \frac{1}{2} \%$ income notes.Safoway Stores, Inc, 4 \% debentures- $-1 .-$ (Robert) Simpson Co., Ltd., 1 Ist mtge. 6 s Robert) Simpson Co., Ltd., Ist mtge. 6s --..-outhern Natural Gas Co. 1 dt mtge. $41 / 2 \mathrm{~s}$. Traylor Engineering \& MPg, Co. pref. stock.
Vanadium Corp. of America, 10-year $5 \%$ debs Western States Utilities Co., 1st mtge. bonds.
West Penn Power Co.est Penn Power Co. $6 \%$ pref. stock.
Wheeling Terminal Ry. Co.; 1 ist mtge. 48 Winston-Salem Terminal Co. 1st mtge.
Woodward Iron Co., $5 \%$ income bonds.

- Announcements this week. $x$ Volume 148


## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By Crockett \& Co., Boston:
Shares Stocks-
3 University Irust Co., Cambridge, Mass-
19 Berkshire Fine Spining Assts., common 19 Berkshire Fline Spinning Assts,, common
10 Nashua Mig. Co., 2 d pref................. 10 Nashua Mig. Co., 2 d pref.-.--------7. Nashua Mig. Co
3 Arlington Mills
25 Saco Lowell shops, pref. A, par $\$ 20$
66 Reed Prentice Corp., common.-.
$\stackrel{\text { Bonds- }}{\$ 2,000}$ Worcester Agricultural Soclety, 6s, Jan. 1, 1948 $\qquad$
$\qquad$
$\qquad$

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

Shares Stocks- $\qquad$
$\qquad$ 14 Wallworth Co, pref., par $\$ 10$.-- $\qquad$ per Share
$-141 / 4$
$6^{2}$ 10 Lowell $\qquad$
$\$ 1,000$ Bausch Machine Tool Co., 1st mtge, sinking fund 5 s, Sept. 1, 1943 Per Cent
 mige. $7 \mathrm{~s}, 1044$--

## CURRENT NOTICES

-A joint announcement was made by the New York Stock Exchange firms of Winthrop, Mitchell \& Co. and Clark Williams \& Co. of their merger, effective yesterday. The merged firms will carry the of theme of Winthrop, Mitchell \& Co.
Clark Williams will become a special partner. Frederick H. Clarkson, Francis J. Ridgeway and Frank R. Schumann will become general partners, and all of the partners of Winthrop, Mitchell \& Co. will continue as partners in the merged firm.
The enlarged firm will continue its memberships in the New York Stock Exchange, New York Curb Exchange, Chicago Board of Trade, Chicago Stock Exchange, Commodity Exchange, Inc., Winnipeg Grain Exchange, New York Cotton Exchange, and New York Coffee and Sugar Exchange. In addition to offices in New York City at 26 Broadway, 50 Broadway, Ambassador Hotel, Fordham Road and Morris Avenue, it will have offices in Chicago, Ill.; Omaha, Neb., and Washington, D. C., and direct wire connections to other principal cities.
The firm of Winthrop, Mitchell \& Co. has been in existence since 1929, and with its predecssor firms dates back to 1906. The firm of Clark Williams \& Co. was organized in 1919 and became a member of the New York Stock Exchange in July, 1926
-William J. Price 3d, of Marburg, Price \& Co., Batlimore, was elected to the chairmanship of the Southeastern Group of the Investment Bankers Association of America for the year $1939-40$ at the annual meeting of the group on Friday, Sept. 8, at the Merchants Club in Baltimore, it was announced by Rush S. Dickson of R. S. Dickson \& Co., Inc., Charlotte,

Others elected at the meeting were James Parker Nolan of Folger Nolan \& Co., Inc., Washington, and Rutherfoord Fleet of The Richmond Corp., Richmond, as Vice-Chairmen; J. Elliott Irvine of Meade, Irvine \& Greensboro period; and C. Prevost Boyce of Stein Bros. \& Boyce, Baltimore, member of the National Board of Governors, to serve ex-officio for one year.
The Executive Committee will consist of the elected members above, together with James H. Brady Jr. and. William Frazier. The elections followed the report of the Nominating Committee, of which John Redwood Jr., of Baker, Watts \& Co., Baltimore, was Chairman.

## 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 pany name in our "General Corporation and
The dividends announced this week are:



| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| West Penn Electric Co | \$18/4 | Sept. 30 | Sept. 20 |
| $6 \%$ preferred (quar.) | \$112. | Nov. 15 | Oct. 20 |
| West Penn Power Co., | \$118 | Nov. 15 | Oct. 20 |
| Western Electric Co. | \$15c | Sept. 30 | Sept. 22 |
| Western Tablet \& Stationery | $\$ 1$ | Sept. 30 | Sept. 20 |
| Preferred (quar.) | \$1/4 | Oct. 2 | Sept. 20 |
| Class B (quar.) | 50 c 25 c | Oct. 1 | Sept. 20 |
| Preferred (quar.) | \$134 |  | (Sept. 20 |
| Woodley Petroleum Co. (qu | 10 c | Sept. 30 | Sept. 20 |

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.






[^1]
## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Sept. 13, 1939, in comparison with the previous week and the corresponding date last year:

|  | Sept. 13, 1939 | Sept. 6, 1939 | Sept. 14,1938 |
| :---: | :---: | :---: | :---: |
|  | 8 | s | \$ |
| Gold certifleates on hand and due from |  |  |  |
| United states Treasury-x--...-- | 7,132,530,000 ${ }^{137} \mathbf{1 3 7} 000$ | 7,069,535,000 | 4,488,235,000 |
| Oteder | 1,137,000 | 82,844,000 | ${ }_{111,201,000}^{11,850,000}$ |
| Total reserves | 7,221,952,006 7 | 7,153,666,000 | 4,601,241,000 |
| Bills discounted: |  |  |  |
| Secured by U. ${ }_{\text {direct }}$. |  |  |  |
| Other bills discounted | $1,139,000$ $3,279,000$ | 909,000 $1,745,000$ | $1,547,000$ 789,000 |
| Total | 4,418,000 | 2,654,000 | 00 |
| Bulls bought |  |  |  |
| Gotrial adv | 00 | 00 | 00 |
|  |  |  |  |
|  | 384,699,000 | 302060 O | 00 |
|  |  |  |  |
| BH14 | 93,816 | 99,27 | 189,779,000 |
| Total U. S. Govt. securitles, | 856,149,000 | 769,671,000 | 780,147,000 |
| Total bulis and securitles | 862,819,000 | 774,577,000 | 786,371,000 |
| Due from forelgn banks. | 67,006 | 66,000 |  |
| Federal Reserv | 5,591,000\| | 3,877,000 | 5,203,000 |
| ollect | 173,573,000 | ${ }^{132.310,000}$ | 0 |
| ${ }_{\text {Bren }}^{\text {Bank premles }}$ | $8,912,000$ $23,005,000$ | -8,909,000 | $9,841,000$ $16,375,000$ |
| Total assets | 3,295,889,000 | 2,091,775,000 | 5,597,392,000 |
| abututes |  |  |  |
| R. notes in actual cir | ,000 | 1,190,893,000 | 934,336,000 |
| silis-Member | 6,343,847,000 | 6,182,855 | 131,175,000 |
| A Treasurer | 117,448,000 | 148,983, | 28,245,000 |
| elg |  |  | 59,444,000 |
| Other deposits | 211,429, | 195,51 | 152,713,000 |
| Total deposits. | 6,833,571,000 | 6,666,740,000 | 4,371,577,000 |
| Deferred avallablily It | 157,919,000 | 113,571,000 | 169,742,000 |
| Other Hablittes, thel. accrued dividends. | 1,339,000 | 1,212,000 | 1,100,000 |
| Total Habillties | $8,176,461,000$ | 7,972,416,000 | 5,476,755,000 |
| Captal Accounts |  |  |  |
|  | $50,872,000$ <br> $52,433,000$ | 52,873,000 | $50,937,000$ <br> $51,943,000$ |
| surplus isection 1 |  |  | ,000 |
| Other capltal accounts. | 8,636,000 | 8,566,000 | 10,013,000 |
| Total Habiutles and capital accoun | 8,295,889,000 | 8,091,775,000 | 5,597,392,00 |
| Ratio of total reserve to deposit and F. R. note liablitiles combined |  | 91.0\% | 86.7\% |
| Contingent liability on blils purchased |  | 36,000 | 2,000 |
|  |  |  |  |
| Commitments to make industrial advances | 1,940,000 | 1,944,000 | 3,738,000 |
| For FOOTNOTES see opposite column |  |  |  |

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: STATEMENT OF MEMBERR OF THE NEW YORK CLEARING HOUSEE
ASSOCIATON AT CLOSE OF BUSINESS THURSDAY, SEPT. 14. 1939

| Clearind House Members | * Caplal | * Surplus and Undivided Profits | Net Demand Deposits, Average | TYme Deposits. Aveтаge |
| :---: | :---: | :---: | :---: | :---: |
| Bank of Ne | $6,000,000$ | $13.782,500$ | ${ }^{\text {\% }}$ | $13,267,000$ |
| Bank of Manhattan Co. | 20,000,000 | ${ }_{26,296,700}^{13}$ | 200,495,000 | 43,268,000 |
| National City Bank. | 77,500,000 | 60,670,200 | a1,949,597,000 | 167,438,000 |
| Chem Bank \& Trust Co. | 20,000,000 | 56,010,900 | 649,755,000 | 5,596,000 |
| Guaranty Trust Co. | 90,000,000 | 182,957,600 | b1,921,681,000 | 60,427,000 |
| Manufacturers Trupt Co | 42,227,000 | 45,129,400 | 620,956,000 | 98,783,000 |
| Cent Hanover Bk\&Tr Co | 21,000,000 | 71,802,300 | c991,184,000 | 49,025,000 |
| Corn Exch Bank Tr Co- | 15,000,000 | 20,482,900 | 279,934,000 | 27,887,000 |
| First National Bank | 10,000,000 | 109,782,800 | 592,356,000 | 2,688,000 |
| ${ }^{\text {Irving }}$ Trust ${ }^{\text {Co}}$ | $50,000,000$ | $53,061,500$ | 595,840,000 | $5,800,000$ |
| Continental Bk \& Tr | 4,000,000 | 4,359,800 | 56,200 | 1,553,000 |
| Chase National Bank | 100,270,000 | 131,089,400 | d2,582,262,000 | 51,062,000 |
| Fifth Avenue Bank | 500,000 | 3,890,300 | 49,668,000 | 4,350,000 |
| Bankers Trust Co. | 25,000,000 | 80,095,400 | e1,009,695,000 | 31,979,000 |
| Title Guar \& Trust | 6,000,000 | 2,497,400 | 14,189,000 | 2,447,000 |
| Marine Midland Tr Co | 5,000,000 | 9,271,800 | 119,836,000 | 2,970,000 |
| New York Trust Co | 12,500,000 | 27,920,400 | 379,578,000 | 29,298,000 |
| Comm'l Nat Bk \& $\operatorname{Tr} \mathrm{Co}$ | 7,000,000 | 8,418,200 | $95,207,000$ | 1,993,000 |
| Pubic Nat Bk \& Tr Co - | 7,000,000 | 9,461,700 | 88,387,000 | 51,443,000 |


| Totals_.............. | $518,997,000$ | $916,981,200$ | $12,736,173,000$ | $657,474,000$ |
| :---: | :---: | :---: | :---: | :---: | :---: | *As per official reports; National, June 30, 1939; State, June 30, 1939; tru \&

companies, June 30, 1939. Includes deposits in c Includes deposits in foreign branches as

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

| $\begin{aligned} & \text { Sat., } \\ & \text { Sept. } 9 \end{aligned}$ | Mon. Sept. 11 | Tues. <br> Sept. 12 | Wed. Sept. 13 | Thurs., <br> Sept. 14 | Fri., <br> Sept. 15 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $42 / 6$ | $42 / 3$ | 41/9 | 40/73/2 | $41 / 3$ |
|  | $83 / 9$ | 80/- | 80/- | 80/- | 81/3 |
|  |  |  | £453/4 | $£ 46$ | 145\% |
|  | 1141/4 | £14 | 1141/4 | £14 |  |
|  |  |  | 51/3 | 48/9 |  |
|  | $29 /-$ | 29/- | 29/- | 27/6 | 27/41/2 |
|  | £53/4 | £51/2 | 151/4 | £516 |  |
|  | $91 / 3$ | $90 / 6$ | 90 - | $85 \%$ | $82 \%$ |
|  | 9/41/2 | $8 /-$ | $8 / 3$ | 8/- |  |
| Hollday | 15/7/2 | 16/3 | 15/- | 15/71/2 |  |
|  |  | 19/6 | 20/- | 21/9 | 22/- |
|  | 117/6 | 115/- | 110/- | 108/9 | 106/3 |
|  | £107/8 | 110 | £93/4 | ${ }^{10}$ | £103/4 |
|  | 96/3 | 93/9 | 91/3 | $87 / 6$ | $86 / 3$ |
|  | £401/4 | 14014 | £42 | £42 |  |
|  | 243/8 | £43/8 | £45/ | £45/8 |  |
|  | $25 / 3$ | 26/6 | $26 / 101 / 2$ | 26/6 |  |
|  | 17/71/2 | 17/6 | 17/- | 16/101/2 | $16 / 73 / 2$ |
|  | [31/9 | £31/4 | ¢3 | ¢3 | ¢23/4 |

Boots Pure Drugs_......
British Amer Tobacco.
Cable \& Wireless ord
British Amer Tobacco-
Cable \& Wireless ord.
Central Min \& Invest.
Contral Moldiflds of SA .
Courtaulds S .
Courtaulds $S$ \& Co...
De Beers.........
De Beers.
Distillers

Ford Ltd ............... Hollday
Imp Tob of GB\&
London Mddland Ry.
Rolls Royce
Rolls Royce-
Royal Dutch Co........
Royal Dutch Co_.....
Shell Transport
Shell Transport Mol.......


| $£ 31 / 9$ | $£ 31 / 4$ | $£ 3$ | $£ 3$ | $£ 23 / 4$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

1 "Other cash" does not fuclude Federal Reserve notes or a bauk's own Federal
Reserve bank n notes.
\& These are certifcates given by the United States Treasury for the gold taken
又 These are certiflcates given by the United States Treasury for the gold taken
over trom the Reserve oanks when the dollar was, on Jan. 31, 1934, devalued from
100 cents to 59.06 cents, these certites over from the Reserve Danks when the dollar was, on Jan. 31, 1934, devalued from
100 cents to 59.06 cents, these certificates belig worth less to the extent of the
difference, the difference itself having been appropriated as profit by the Treasury difference, the difference itself having been appropriat.
under the orovisions of the Gold Reserve Act of 1934.

## Weekly Return for the Member Banks of the Federal Reserve System

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of the 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 comment of the Board of Governors of the Federal Reserve System upon the figures for the latest week appears 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, various changes were made in the breakdown of loans as reported in this statement, which were described in an announcement of the Federal Reserve Bank of New York of April 20. 1937, as follows:

The changes in the report form are confined to the classification of loans and discounts. This classification has been changed primarily to show the amounts of (1) commercial, industrial and agricultural loans, and (2) loans (other than to brokers and dealers) for the purpose of purchasing or carrying securities. The revised form also eliminates the distinction between loans to brokers and dealers in securities located in New York Clty and those located outside New York City. Provision has been made also to include "acceptances of own bank purchased or discounted" with
cial paper bought in open market" under therevised caption "open market paper., instead of in "all other loans," as formerly.
clal paper bought in open market" under the revised caption "open market paper." instead of in "all other loans," as formerly.
Subsequent to the above announcement, it was made known that the new items "commercial, industrial and agricultural loans" and "other loans") would each be segregated as "on securities" and "otherwise secured and unsecured."

A more detailed explanation of the revisions was published in the May 29, 1937, issue of the "Chronicle," page 3590.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON SEPT. 6, 1939 (In Milions of Dollars)

| Federal Reserve Districts- | Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments | $\stackrel{\mathbf{2 2}, 389}{ }$ | 1,175 | $\stackrel{8}{9,188}$ | $\stackrel{\$}{1,156}$ | $\begin{aligned} & \mathbf{8}, 923 \\ & \hline \end{aligned}$ | ${ }^{5} 878$ | ${ }^{8} 582$ | $\underset{3,248}{\mathbf{S}}$ |  | \$ 391 | 663 | 508 | $\underset{\mathbf{2}, 191}{\mathbf{8}}$ |
| Loans-total | 8,305 | 1,590 | 3,248 | ${ }^{1} 414$ | $\bigcirc 684$ | 245 | 285 | 872 | 313 |  | 281 | 257 | 944 |
| Commerclal, indus and agricul. loans | 4,075 | 276 | 1,683 | 189 | 256 | 107 | 152 | 494 | 184 | 88 | 169 | 170 | 307 |
| Open market paper --..-......-- | ${ }_{6} 14$ | ${ }^{62}$ | 123 | 26 | 7 | 11 | 3 | 35 41 | 5 |  | 19 | 2 | ${ }_{11}^{18}$ |
| Loans to brokers and dealers in securs. Other loans for purchasing or carrying | 640 | 23 | 503 | 18 | 22 |  | 6 |  | 5 |  |  |  |  |
| securities .-..................... | 512 | 22 | 235 | 31 | 26 | 5 | 1 | 8 | 14 | - 7 | 10 | 14 | 49 |
| Real estate loans | 1,174 | 81 | 205 | 55 | 172 | 7 | 31 | 5 |  | 8 | 1 |  |  |
| Loans to banks |  | 125 |  | 94 | 198 |  | 81 | 116 | 51 | $\overline{6}$ | 53 | 47 | 176 |
| Other loans | $\begin{array}{r}1,544 \\ \hline 468\end{array}$ |  | 466 <br> 189 | 94 | 20 |  | 9 | 217 |  |  | 6 | 22 | 3 |
| Treasury bills | 2,154 | 62 | 868 | 38 | 221 | 188 | 34 | 430 | 49 | 34 | 84 | 52 | 94 |
| United States bonds-..................-- | 5,890 | 339 | 2,326 | 327 | 600 | 129 | 100 | 956 | 154 | 114 |  | 76 | 667 |
| Obligations fully guar. by U. S. Govt- | ${ }_{3}^{2,219}$ | 132 | 1,185 | $\begin{array}{r}97 \\ 280 \\ \hline 8\end{array}$ | 111 | 51 | ${ }_{92}^{62}$ | 290 | ${ }^{67}$ | 27 44 | $\begin{array}{r}55 \\ 135 \\ \hline\end{array}$ | 46 55 | 176 307 |
|  | 3,353 | 132 | 1,372 5 | 280 363 | 287 452 | $\begin{array}{r}65 \\ 185 \\ \hline\end{array}$ | 132 | 1,159 | 182 | ${ }_{95}^{44}$ | 188 | 132 | 359 |
| Reserve with Federal Reserve Bank | 9,368 463 | 4181 | $\begin{array}{r}\text { 5,703 } \\ \hline 96\end{array}$ | 18 | 452 42 | 21 | 12 | - 69 | 11 | 6 | 14 | 11 | 22 |
| Balances with domestic banks | 2,813 | 151 | 174 | 185 | 289 | 181 | 196 | 507 | 170 | 119 | 313 | 258 | 270 |
| Other assets-net.-.... | 1,242 | 79 | 450 | 100 | 104 | 39 | 48 | 83 | 23 | 7 | 23 | 30 | 246 |
| LIABILITIES |  |  |  |  |  |  | 378 | 2.499 | 457 | 292 | 514 | 452 | 989 |
| Demand deposits-adjusted....-...- | 18,040 | 1,126 | 8,742 1,025 | 879 | 1,245 | 200 | 189 | ,931 | 190 | 119 | 144 | 135 | 1,041 |
|  |  | 18 | ${ }^{1}{ }^{1} 67$ | 53 | 42 | 28 | 40 | 111 | 21 | 3 | 23 | 30 | 106 |
| Inter-bank deposits: Domestlo banks | 7,346 | 296 | 3,263 | 358 | 398 | 282 | 259 | 1,088 | 304 | 48 | 416 | 232 | 302 |
| Foreign banks. | 712 | 19 | 640 | 13 |  |  |  | 15 |  |  |  |  | 21 |
| Borrowings.-.-- |  |  |  |  |  |  | 10 | 17 |  |  |  |  |  |
| Other llablilites | 3,726 | ${ }_{244}^{19}$ | 1,602 | 224 | 372 | ${ }_{97}^{29}$ | ${ }_{93}$ | 405 | 95 | 58 | 101 | 86 | 350 |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Sept. 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."

| Three Cuphers (000) Omulted | $\begin{aligned} & \text { Sent.13, } \\ & 1939, \end{aligned}$ | $\begin{gathered} \text { Sept. } 6, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Auj. 30, } \\ 1939 \end{gathered}$ | $\begin{array}{r} \text { Auj. 23, } \\ 1939 \end{array}$ | $\begin{gathered} A u g . \\ 1939, \\ 16, \end{gathered}$ |  | $\begin{gathered} A_{19 .}{ }_{1939} \end{gathered}$ | $\begin{aligned} & \mathrm{Julv} 26, \\ & 1939 \end{aligned}$ | $\begin{aligned} & \mathrm{Jull}_{193} 19, \\ & 1939 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS Gold etiss. on hand and due rrom U. S. Treas, x Redemption Redemption fund (Federal Reserve notes) Other cash * Other cass | $\begin{array}{r} 14,576,719 \\ 8,888 \\ 324,228 \end{array}$ | $\begin{array}{r} 14,452,221 \\ 807,784 \\ 307 \\ 8 \end{array}$ | $\begin{array}{r} 14,312,220 \\ 8.8 .64 \\ 339,748 \end{array}$ | $\begin{array}{r} 8,167,720 \\ 14,126 \\ 344,846 \end{array}$ | $\begin{gathered} \mathbf{s}, 968,221 \\ 9,956,509 \\ 341, \end{gathered}$ | $\begin{array}{r} \mathbf{8} \\ 13,914,220 \\ 8,594 \\ 348,919 \end{array}$ | $\begin{array}{r} 13,869,222 \\ 949,101 \\ 34905 \end{array}$ | $\begin{array}{r} 13,799,222 \\ 970,101 \\ 370,979 \end{array}$ | $\begin{array}{r} \mathrm{s} \\ 13.651,218 \\ 7,722 \\ 356,076 \end{array}$ | $\begin{array}{r} 10,629,733 \\ \mathbf{9 , 4 3 2} \\ 379,412 \end{array}$ |
| Total re | 14,909,429 | 14,768,646 | 14,660,612 | 14,521,692 | 14,318,786 | 14,271,733 | $14,227,828$ | 14,089,302 | 14,015,016 | 11,018,57T |
| Bllls alscounted: <br> secured by U. S. Government obllgations, <br> direct and guaranteed. <br> Other bllis discounted. | $\begin{aligned} & 1,556 \\ & 5,697 \\ & 5,6 \end{aligned}$ | $\begin{aligned} & 1,546 \\ & 4,452 \end{aligned}$ | $\left.\begin{aligned} & 2,109 \\ & 4,081 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 1,012 \\ & 3,806 \end{aligned}$ | $\begin{aligned} & 1,052 \\ & 3,500 \end{aligned}$ | $\begin{aligned} & 1,400 \\ & 3,518 \end{aligned}$ | $\begin{aligned} & 3,073 \\ & 3,57 \end{aligned}$ | $\begin{aligned} & 1,061 \\ & 3,635 \end{aligned}$ | 3,59899999 | $\begin{aligned} & \mathbf{3 , 8 2 6} \\ & \mathbf{3 , 1 2 8} \end{aligned}$ |
| Total bllls | 7,253 | 5,998 | 6,190 | 4,818 | 4,552 | 4,918 | 4,660 | 4,696 | 4,597 | 6,954 |
| Bllls bought in open market Industrial advances. | [11,817 | $\begin{array}{r} 546 \\ 11,627 \end{array}$ | $\begin{array}{r} 546 \\ 11,667 \end{array}$ | $\begin{array}{r} 575 \\ 11,677 \end{array}$ | 11,615 | $\begin{array}{r} 545 \\ 11,665 \end{array}$ | $11,746$ | 12,579 | ${ }^{556}$ | (15,847 |
| United States Government securlties, direct and guaranteed: |  |  |  |  |  |  |  |  |  |  |
|  | 1,268,800 | ${ }_{1,238,573}^{1,021,219}$ | - $\begin{array}{r}\text { 912,460 } \\ 1,179\end{array}$ | $\begin{array}{r} 911,090 \\ 1,176,109 \end{array}$ | $\begin{array}{r} 911,990 \\ 1,176,109 \end{array}$ | $\begin{array}{r} 911,090 \\ 1,176,109 \end{array}$ | $\begin{aligned} & 911,090 \\ & 117 \mathrm{c}_{1} 109 \end{aligned}$ | $\begin{array}{r} 911,090 \\ 1,176.109 \end{array}$ | $\begin{array}{r} 911,090 \\ 1,176,109 \end{array}$ | 744,105 , 196,188 |
|  | ${ }^{1}$ | ${ }_{334}$ | $\xrightarrow{1}$ | 1,335,540 | +335,540 | -355,715 | -366,220 | +401,020 | ${ }_{4}{ }_{4} 17,938$ | ${ }_{623,722}$ |
| Total U. S. Govt. securities, direct and guaranteed | 2,823,717 | 2,594,412 | 2,426,189 | 2, $2 \mathbf{2} \mathbf{z}, 738$ | 2,422,739 | 2,442,914 | 2,453,419 | 2,488,219 | 2.515,137 | 2,564,015 |
| Other securitles..... Forelgn loans on gold |  |  |  |  |  |  |  |  |  |  |
| Total bills an | 43,13 | 2,612,583 | 2,444,592 | 2,439,809 | 2,439,451 | 2,460,042 | 2,470,370 | 2,506,052 | 2,532,847 | 2,587,356 |
| Gold held abroad <br> Due from forelgn banks <br> Duderal Restre motes of |  |  |  |  |  |  |  |  |  |  |
| Federal Reserve notes of ot | 26,389 733,764 | 23,300 586,943 | $\begin{array}{r}23,664 \\ 588,704 \\ \hline\end{array}$ | 21,732 604,265 | 22,635 721,814 | 22,715 582,733 | 22,130 648,826 | 22,866 627,608 | 23,951 707,470 | 27,292 739,744 |
| Bank premisef | 42,16 | ${ }_{42,162}$ | 211 | +2, 224 | 42, 259 | $\begin{array}{r}42,259 \\ \hline\end{array}$ | 42,259 | 42,321 | ${ }_{42,345}$ | 44,407 |
| Other assets. | 77,469 | 61,232 | 52,122 | 51,032 | 50,450 | 49,918 | 49,126 | 49,372 | 48,639 | 57,002 |
| Total assets | 18,632,527 | 18,095,043 | 17,812,082 | 17,680,903 | 17,595,573 | 17,429,578 | 17,460,717 | 17,337,686 | 17,370,435 | 14,474,559 |
| LIABILITIES <br> Federal Reserve notes in actual clrculat | 8,992 | 4,683,716 | 9,282 | 4,572,1 | ,563,822 | 4,550,689 | 4,530,715 | 758 | 4,508,962 | 4,200,829 |
| oosits-Mem | 11,525,7 | \|11,140,608 | 10,951,004 | 10,888,970 | $10,633,449$ 775739 | 10,509,003 | 10.412,883 | 10,436,286 | 10.412.047 | 8,425,336 |
| Forelgn banks | -6150,07 | -697,183 | 350,132 | - ${ }^{723,780}$ | - 280,665 | - 307,29 | 边 | $\begin{array}{r}742,400 \\ \hline 28765 \\ \hline\end{array}$ | - 279 | 346,35 166,660 |
| Other deposits | 305,296 | 291,248 | 257,768 | 280,186 | 284,585 | ${ }_{289}, 237$ | 351,180 | 402,454 | 355,016 | 249,328 |
| Total deposits | 12,896,466 | 12,504,594 | 12,267,515 | 12,156,670 | 11,974,438 | 11,949,806 | 11,938,661 | 11,868,797 |  |  |
| Deferred avallability items_ $y$ Other Habilities, incl. accr | $\begin{array}{r} 104,124 \\ 7,243 \\ 6, \end{array}$ | $\left.\begin{array}{r} r, \\ 566,83 \\ 3,557 \end{array} \right\rvert\,$ | $\begin{array}{r} 585,50 \\ 3,948 \\ \hline \end{array}$ | $\begin{array}{r} 603,220 \\ \hline, 118 \\ \hline \end{array}$ | $\begin{array}{r} 1 \\ \begin{array}{r} 78,788 \\ 2,948 \\ 2,98 \end{array} \end{array}$ | $\begin{array}{r} 1,48,8083 \\ 2,806 \\ 2,48 \end{array}$ | $\begin{array}{r} 642,9646 \\ 64,879 \\ \hline 2,879 \end{array}$ | $\begin{array}{r} 1 \\ r \\ 621,794 \\ 2,420 \end{array}$ | $\left.\begin{array}{r} 10,40,441 \\ 2,172 \end{array} \right\rvert\,$ | $\begin{array}{r} 730,948 \\ \mathbf{6 , 5 7 6} \end{array}$ |
| Total liabli | 18,285,825 | 17,748,698 | 17,466,285 | 17,335,138 | 17,249,991 | 17,083,784 | 17,115,201 | 16,991,789 | 17,024,892 | 14,125,982 |
| CAPITAL |  |  |  |  |  |  |  |  |  |  |
| Surplus (Section | 149 | 149,152 | 149,152 | 149,152 | 149,152 | 149,152 | 149,152 | 149,152 | 149,152 | 47,739 |
| surbuer capitan uccounts |  | [ ${ }_{34,433}^{27,264}$ | - ${ }^{27,264}$ |  | - ${ }_{33,689}^{27,264}$ | $\begin{aligned} & 27,264 \\ & 33,950 \end{aligned}$ | - ${ }^{27,264}$ | - ${ }^{274,071}$ |  | 27,683 39,164 |
| Total labillties and capital accounts | 18,632,527 | 18,095,043 | ,812,082 | 17,680,903 | 17,595,573 | 17,429,578 | 17,460,717 | 17,337,686 | 17,370,435 | 14,474,559 |
| Reserve note liabilities combined. | 84.8\% | 85.9\% | 8.9\% | .8\% | .6\% | 86.5\% | $86.4 \%$ | 86.1\% | 85.9\% | 2.3\% |
| Contingent liability on bills purchased forelgn correspondents |  |  |  |  |  |  |  |  |  |  |
| Commitments to make tudustrial adva | 10,919 | 10,931 | 11,009 | 1,075 | 11,261 | 111,337 | 1,403 | 11,476 | 117,292 | 13,481 |
| Maturtiy Distribulion of Bills and Shor-Term Securites- |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1-15}$ days buls discount | +406 | 4,184 ${ }^{1}$ | 2, ${ }_{2}^{2,484}$ | ${ }^{1,253}$ | 1,431 | 708 | 1.454 | 483 | 1.529 | 5,477 |
| ${ }^{161-60}$ days bills disoo | ${ }^{517}$ | (669 | , 678 | $\stackrel{.246}{ }$ | 2,053 | , 237 | 2,250 | ${ }_{949}$ |  |  |
| ${ }^{61-90}$ days bills | 1,788 |  |  |  |  | , 331 |  | 618 | 611 |  |
| Over 90 days bllls discounted | 161 | 183 | 287 | 258 | 317 | 324 | ${ }_{434}$ | 452 | 441 | 22 |
| Total bllls dis | 7,253 | 5,998 | 6.190 | 4,818 | 4,552 | 918 | . 660 | 696 |  | 6,954 |
| 16 -30 days bulls bought in open market | 115 |  |  | 33 | 406 | 20 | ${ }_{47}^{28}$ |  |  |  |
| ${ }^{31-60}$ days bills bought in open market | 93 |  |  | 209 | ) | 3 | 107 | 95 | 23 |  |
| 61-90 days bills bought in open market Over 90 days bllls bought in open marke |  | 202 |  |  | 008 | 386 | 363 | 323 | 141 | 198 |
| 1 blls bo |  |  |  |  |  |  |  |  |  |  |
| 1-15 days industrial advance | 1,317 | 1,318 | 14 | ${ }^{20}$ |  |  |  |  |  | 540 |
| ${ }^{16-30}$ days industrial advance | 208 | 230 | 78 | 166 | 218 | 76 | 59 | 75 | 767 |  |
| ${ }^{31-60}$ days industrial advances | 380 | 392 | ${ }^{44}$ | 594 | 553 | 562 | 526 | 25 | 27 | 576 |
| ${ }^{61-90}$ days industrial advances |  |  |  | 442 | 36 | 371 | 331 | 58 |  | 473 |
| Over 90 days industrie! advan | 9,206 | 9,216 | 9,386 | 9,270 | 9,315 | 9,438 | 9,533 | 9,599 | 9,561 | 13,339 |
| Total Indust | 11,617 | 11,627 | 11,667 | 11,672 | 11,615 | 11,66 | 11,746 | 12,57 | 12,55 | 847 |
| . 11. Govt. dese |  |  | 60,625 |  |  |  | 85.355 |  |  |  |
| ${ }^{16-30}$ days | 38,913 | 48,913 | 67.05 | 62,250 | 60,625 | 77,625 | 85.144 | 83,79 | 85,355 | 106,500 |
| ${ }_{\text {che }}^{31-60}$ days.. | 78,077 125380 | -64,077 | 68,050 | - 8 8,5,50 | 105,963 | ${ }^{1111,163}$ | 127,675 | 139,875 | ${ }^{145,765}$ | 170,432 |
| Over 90 day | ${ }^{\text {2,514,297 }}$ | ${ }_{2,295,217}^{12,}$ | $\xrightarrow{2,132,849}$ | 2,115,199 | . $2,107,874$ | $\begin{array}{r} 49,137 \\ 2,121,199 \\ \hline \end{array}$ | 2,087, ${ }^{689}$ | $\begin{array}{r} 85,550 \\ 2,099,699 \end{array}$ | 2,103,836 | $\begin{array}{r} 198,040 \\ \mathbf{1 , 9 7 8 , 3 9 3} \end{array}$ |
| Total U. S. Government securities, and guaranteed. | 2,823,717 | 2,594,412 | 2,426.189 | 2,422,739 | 2,422,739 | 2,442,914 | 2,453,41 | 2,488,21 | 2,515,137 | 2,564,015 |
| Total other securities |  |  |  |  |  |  | .... |  |  |  |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank. | $\begin{array}{r} 4,983,108 \\ 304,116 \end{array}$ | $\begin{array}{r} 4,945,513 \\ 261,797 \end{array}$ | $\begin{array}{r}4,892,298 \\ 283,016 \\ \hline\end{array}$ | $\begin{array}{r} 4,859,493 \\ 287,363 \end{array}$ | $\begin{array}{r} 4,847,304 \\ .283,482 \end{array}$ | $\left.\begin{array}{r} 4,841,728 \\ 291,039 \end{array} \right\rvert\,$ | $\begin{array}{r} 4,814,318 \\ 283,603 \end{array}$ | $\begin{array}{r} 4,811,723 \\ 312,965 \end{array}$ | $\begin{array}{r} 4,819,794 \\ 310,832 \end{array}$ | $\begin{array}{r} 4,507,813 \\ \mathbf{3 0 6 , 9 8 4} \end{array}$ |
| In actual circulation. | 4,678,992 | 4,683,716 | 4,609,282 | 4,572,130 | 3,8 | 4,550,68 | 30,7 | 4,498,7 | 4,508,9 | 200,8 |
| Collateral Held by Agent as Security for Notes Issued to Bank- |  |  |  |  |  |  |  |  |  |  |
| By ellgible paper. | 2,792 | 3,258 | 3,389 | 2,182 | 1,766 | $\begin{array}{r} 29,500 \\ 2,251 \end{array}$ | $4,928.500$ <br> 1,963 | $\begin{array}{r} 4,927,000 \\ 2,453 \end{array}$ | 942,000 2.449 | $\begin{array}{r} \mathbf{4 , 5 8 5 , 0 0 0} \\ \mathbf{6 , 0 6 2} \end{array}$ |
| Total collateral_ | 5,068.792 | 5,028,758 | 4,970,389 | 4,947,682 | 4.943,266 | 4,931,751 | 4,930,463 | 4,929,453: | 4.944.449 | 4,591,062 |

## * "Other oash" does not include Federal Reserve notes.

$\times$ These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.08 cents on Jan. 31, 1934, these certiticates biltg worth less to the extent of the difterence, the difference itself having been appropriated as profit by the Treasury under
brovislons of the Gold Reserve Act of 1934. rovisions of the Gold Reserve Act of 1934.
 Tatement for Sept. 14, 1938 has been revised on the new basis and is shown accordingly

Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)
WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS SEPT. 13 , 1939

| Three Ctphers (000) Omitted Federal Reserve A pent at- | Total | Boston | New York | Pkila. | Cleveland | Rtchmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A SSETS | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| from United States 'Treasury | 14,576,719 | 816,196 | 7,132,530 | 718,268 | 839,216 | 377,329 | 302,164 | 2,322,254 | 378,953 | 258,233 | 352,846 | 237,044 | 841,686 |
| Redemption fund-Fed. Res. notes.. | 8,288 | 298 | 1,137 | 6880 | ${ }^{821}$ | 1,005 | ${ }^{607}$ | 818 |  |  | 621 | , 454 | 1,064 |
| Other cash *-.-..--......-- | 324,422 | 24,249 | 88,285 | 26,328 | 22,197 | 18,257 | 16,624 | 42,649 | 15,543 | 9,402 | 18,802 | 15,560 | 26,526 |
| Total reserves | 14,909,429 | 840,743 | 7,221,952 | 745,276 | 862,234 | 396,591 | 319,395 | 2,365,721 | 394,913 | 628,001 | 372,269 | 253,058 | 869,276 |
| Bllls discounted: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Secured by U. S. Govt. obligations, direct and guaranteed | 556 | 85 | 1,139 |  |  |  |  |  |  |  |  |  |  |
| Other bills discounte | 5,697 |  | 3,279 | 196 | 135 | 137 | 145 | 72 245 | ${ }_{84}^{43}$ | 68 | 289 | 19 346 | 55 673 |
| Total bills discou | 7,253 | 85 | 4,418 | 237 | 248 | 206 | 65 | 17 | 127 | 68 | 289 | 365 | 728 |
| Bllls bough | 546 | 41 | 212 | 55 | 51 | 24 | 9 | 69 | 2 |  | 16 | 16 | 39 |
| Industrial advances. | 11,617 | 1,745 | 2,040 | 2,679 | 64 | 1,054 | 751 | 371 | 3 | 6 | 203 | 549 | 1,042 |
| S. Govt. securities, | 1,268,80 |  | 384,69 | 108,3 | 127,2 | 68,0 | 52,3 | 136, | 55,8 |  |  |  |  |
| Note | 1,245,497 | 90,908 | 377,634 | 106,315 | 124,923 | 66,761 | 51,417 | 133,612 | 54,817 | 34,24 | 58,81 | 46,127 | 99,923 |
| Bills | 309,420 | 22,584 | 93,816 | 26,412 | 31,035 | 16,586 | 12,773 | 33,193 | 13,618 | 8,508 | 14,611 | 11,460 | 24,824 |
| Total U. S. Govt. securities, direct and guaranteed | 2,823,717 | 206,101 | 856,149 | 241,032 | 283,219 | 151,358 | 116,567 | 302,917 | 124,277 | 77,644 | 133,336 | 104,577 | 226,540 |
| Total bills and | 43,13 | 207,972 | 862,819 | 244,003 | 283,882 | 152,642 | 117,502 | 303,674 | 4,409 | 8,5 | 3,8 | 5,5 | 28,349 |
| Due from 1orelgn bank | 26,389 | 711 | 5,561 | 1,313 | 1,459 | 2,313 | 2,022 |  |  |  |  |  |  |
| Uncollected items | 733,764 | 72,680 | 173,573 | 49,312 | 88,687 | 64,028 | 24,675 | 2,020 | 13, | 1,397 | 1,369 | , | 33 |
| Bank premises | 42,166 | 2,908 | 8,912 | 4,615 | 5,918 | 2,570 | 2,047 | 3,890 | 2,261 | 1,505 | -3,144 | 1,22 | 3,174 |
| Other | 77,469 | 4,968 | 23,005 | 9,010 | 7,989 | 4,591 | 3,193 | 7,409 | 3,057 | 2,090 | 3,318 | 2,711 | 6,128 |
| Total assets | 18,632,527 | 1,129,995 | 8,295,889 | 1,053,547 | 1,250,185 | 622,74 | 468,840 | 2,788,340 | 559,46 | 372,653 | 548,09 | 389,909 | 1,152,875 |
| F LIAB |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F. R. notes in a Deposits: | 4,678,992 | 397,206 | 1,183,632 | 328,469 | 434,497 | 210,8 | 154,343 | 1,026,671 | 182,010 | 135,377 | 175,77 | 80,45 | 369,748 |
| Memper bank reserve account | 11,525,70 | 550,253 | 6,343,847 | 540,693 | 590,78 | 276,0 | 210,679 | 1,503,4 | 267, | 147,869 | 267 | 213,801 |  |
| U.S. Treasurer | 615,386 | 47,062 | - 117,448 | 51,796 | 47,774 | 38,708 | 45,555 | 42,593 | 46,311 | 46,630 | 45,355 | 43,990 | 42,164 |
| Foreign bank | 450,076 | 32,300 | 160,847 | 43,642 | 41,842 | 19,346 | 15,747 | 54,440 | 13,048 | 10,348 | 13,048 | 13,048 | 32,420 |
| Other deposits | 305,296 | 6,991 | 211,429 | 5,951 | 16,361 | 1,926 | 5,524 | 9,165 | 6,719 | 5,578 | 1,437 | 1,733 | 32,482 |
| Total dep | 12,896,466 | 636,606 | 6,833,571 | 642,082 | 696,760 | 336,06 | 277,505 | 1,609,622 | 333,481 | 210,42 | 327,5 | 272,572 | 720,210 |
| Deferred availability items | 704,124 | 71,871 | 157,919 | 47,712 | 85,922 | 60,879 | 24,153 | 106,926 | 33,128 | 17,591 | 34,484 | 25,700 | 7,839 |
| Other Liabilities, incl. accrued | 6,243 | 98 | 1,339 | 2,879 | 289 | 4 | 150 | 284 | 253 | 131 | 170 | 101 | 165 |
| Total liabilitles | 18,285,825 | 1,106,081 | 8,176,461 | 1,021,142 | 1,217,468 | 607,84 | 456,151 | 2,743,503 | 548,872 | 363,52 | 537,99 | 378,828 | 1,127,962 |
| Capital Pald in A |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Surplus (Section 7 ) | 149,152 | 10,083 | 55.86 | 13,696 | 14,323 | 4,983 | 5,630 | 22,666 | 4,68 | 3 3,153 | ${ }_{3}^{4,613}$ | 4,047 <br> 3 <br> 18 | 10,618 |
| Surplus (Section 13-b) | 27,264 | 2,874 | 7,457 | 4,416 | 1,007 | 3,293 | 713 | 1,429 | 545 | 1,001 | 1,142 | 1,266 | 2,121 |
| Other capital accounts | 34,789 | 1,558 | 8,636 | 2,177 | 3,624 | 1,511 | 1,785 | 6,944 | 1,364 | 2,058 | 1,047 | 1,876 | 2,209 |
| Totaliablites and capital accounts | 18,632,527 | 1,129,995 | 8,295,889 | 1,053,547 | 1,250,185 | 622,743 | 468,840 | 2,788,340 | 559,460 | 372,653 | 548,091 | 389,909 | 1,152,875 |
| Contingent liability on bills purchased for forelgn correspondents |  |  |  |  |  |  |  |  |  |  |  | - 3 |  |
| Commitments to make indus. advs... | 10,919 | 595 | 1,940 | 1,337 | 1,471 | 913 | 139 | 30 | 424 |  | 596 | 3 | 3,41 |

* "Other cash" does not inciude Federal Reserve notes.
federal reserve note statement

| Three Ciphers (000) Omitted Federal Reserve Bank of- | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Allanta | Chicago | St. Louts | Minneap. | Kan. City | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Issued to F. R. Bank by F. R. Agent | 4,983,108 | $\stackrel{8}{8} \mathbf{8}$,070 | 1,281,368 | 343,402 | 457,648 | 221,268 | 168,164 | 1,055,222 | 194,535 | 140,025 | 184,897 | ${ }_{90,948}$ | ${ }_{423,561}^{8}$ |
| Held by Federal Reserve Bank...- | 304,116 | 26,864 | 1, 97,736 | 14,933 | 23,151 | 10,457 | 11,821 | 28,551 | 12,525 | 4,648 | 9,124 | 10,493 | 53,813 |
| In actual circulation | 4,678,992 | 397,206 | 1,183,632 | 328,469 | 434,497 | 210,811 | 154,343 | 1,026,671 | 182,010 | 135,377 | 175,773 | 80,455 | 369,748 |
| Collateral held by Agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| from United States Treasury Eligible paper. | $\begin{array}{r} 5,066,000 \\ 2,792 \end{array}$ | 430,000 85 | $\left.\begin{array}{r} 1,303,000 \\ 2,266 \end{array} \right\rvert\,$ | 350,000 41 | 460,000 | 225,000 120 | 169,000 | 1,065,000 | 196,000 44 | 141,500 | 188,000 230 | 94,500 | 444,000 |
| Total collatera | 5,068,792 | 430,085 | 1,305,266 | 350,041 | 460,000 | 225,120 | 169,000 | 1,065,000 | 196,044 | 141,506 | 188,230 | 94,500 | 444,000 |

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

|  | ${ }^{\text {Bta }}$ | Asked |  | Bul | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 201193 | 0.10\% |  | Nov. 8193 | 0.16\% |  |
| Sept. 271939 | 0.10\% |  | Nov. 15 1939....... | 0.18\% |  |
| Oct. 11 11339- | 0.13\% |  | Nov. 29 1939-....... | 0.18\% |  |
| Oct. 18181939 | 0.13\% |  | Dec. ${ }_{\text {Dec }} 1319393 . \ldots$ | 0.18\% |  |
| Nov. 11939 | 0.16\% |  |  |  |  |

Quotations for United States Treasury Notes-Friday, Sept. 15
Figures after decimal point represent one or more $32 d s$ of a point.

| Maturity | ${ }_{\text {Int. }}^{\text {Inte }}$ | Btd | Asked | Maturty | Int Rate | Bta | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 15 | $13 \%$ | 100.28 | 100.31 | Dec. 151941 | $13 \%$ | 101.14 | 101.18 |
| Mar. 15151940 | 15\% | ${ }_{1}^{101.8}$ | 101.11 101.18 | Mar. $151942 \ldots$ | ${ }_{2}^{13 \% \%}$ | ${ }_{1038}^{102.15}$ | ${ }_{103.12}^{102.19}$ |
| Dec. 151940 | 13\% | 101.20 | 101.23 | Dee. $151942 \cdots$ | 13\% | 102.8 | 102.12 |
| Mar. 151941 ..- | 1名\% | 101.23 | 101.26 | June $151943 .$. | 11/\% | 100.1 | 100.5 |
| June 15 1941...- | 1\%\% | 101.22 | 101.25 | Dec. 151943...- | 11/\% | ${ }_{99.31}$ | 100.3 |
|  |  |  |  | June 15 1944..- | 1\%\% | 98 | 98.4 |

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

Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 1733.

Stock and Bond Averages-See page 1733.

## THE PARIS BOURSE

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

Sept. 9 Sept. 11 Sept. 12 Sept. 13 Sept. 14 Sept 15 Francs Francs Francs Francs Francs Francs

|  | Francs | Francs | Francs | Francs | Francs | Francs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Banque de France |  | 6,250 | 6,345 | 6,325 | 6,390 |  |
| Banque de Paris et Pays Bas... |  | 730 | 790 | 840 | 800 |  |
| Banque de l'Union Parisienne. |  | 250 | 290 | 310 | 280 |  |
| Canal de Suez cap |  | 15,020 | 16,005 | 16,300 | 16,055 |  |
| Cle Distr. d'Electrici |  | 495 | 545 | 565 | 545 |  |
| Cie Generale d'Electricite |  | 1,440 | 1,425 | 1,480 | 1,500 |  |
| Cetroen B |  | 390 | 430 | 432 | 465 |  |
| Comptoir Nationale d'Escompte |  | 649 | 651 | 658 | ${ }_{152}^{661}$ |  |
| Courrieres.- |  | 167 | 175 | 160 | 152 |  |
| Credit Commerctal de France-- |  | 375 | 387 | 405 | 405 |  |
| Credit Lyonnals |  | 1,175 | 1,298 | 1,285 | 1,310 |  |
| Energie Electrique du Nord |  | 230 | 245 | 260 | 275 |  |
| Energie Electrique du Littoral. |  | 500 | 515 | 490 | 490 | Not |
| Kuhlmann | Holi- | 651 | 695 | 680 | 652 | avail- |
| L'Air Liquide. | day |  |  | 1,220 | 1,170 | able |
| Lyon ( $\mathrm{P} \mathbf{L} \mathrm{M}$ ). |  | 705 | 705 | 680 | 674 |  |
| Nord Ry- |  | 850 | 625 | 650 | +670 |  |
| Pechiney |  | 1,825 | 1,900 | 1,945 | 1,880 |  |
| Rentes, Perpetual 3\% |  | 68.00 | 68.00 | 67.80 | ${ }^{68.10}$ |  |
| $41 / 2 \%$ |  | 73.45 97.60 | 72.60 97.50 | 72.80 9700 | 73.30 96.75 |  |
| Saint Gobain C \& ${ }^{5}$ |  | 97.60 2,010 | 97.50 2,090 | 97,150 2,150 | 96.75 2,051 |  |
| Schneider \& Cie.- |  | 1,335 | 1,380 | 1,420 | 1,402 |  |
| Societe Generale Fonci |  | 49 | 49 | 50 | 53 |  |
| Soclete Lyonnaise |  | 880 | 920 | 925 | 910 |  |
| Societe Marselllaise |  | 560 | 570 | 575 | 570 |  |
| Tubize Artificial Silk pre |  | 62 | 65 | 65 | 72 |  |
| Union d'Electricite.. |  | 330 32 | 320 40 | 328 39 | -326 |  |
| Wagon-Lits.. |  | 32 | 40 | 39 | 36 |  |

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

Sept. Sept. Sept. Sept. Sept. Sept,

| 9. | Sept. | Sept. | Sept. | Sept. | Sept. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 112 | 13 | 14 | 15 |  | $\begin{array}{llllllll}\text { Allgemeine Elektrizitaetg-Gesellschaft }(6 \%) & 116 & 116 & 114 & 112 & 110 & 110\end{array}$

 Commerz-und Privat-Bank A. G. $6 \%-\ldots$

 Relchsbank (8\%).


110 110
$10 \overline{5}$
111
120

# 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 ccount 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.

| Datly Record of U. S. Bond Prices | Sept. 9 | Sept. 11 | Sept. 12 | Sept. 13 | Sept 14 | Sept. 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury (High | 117 | 116.6 | 116.4 | 116 | 115.30 | 116 |
| 41/48, 1947-52 ........... Low | 116.12 | 116.6 | 115.30 | 115.30 | 115.30 | 116 |
| Total sales in $\$ 1,000$ units... | 116.16 87 | 116.6 391 | 115.30 293 | $\begin{array}{r}115.30 \\ 38 \\ \hline\end{array}$ | 115.30 | 116 |
| Higt | 111.8 | 110.31 | 110.31 | 110.31 | 111.2 | 1.11 .2 |
| 48, 1944-54............. $\begin{aligned} & \text { Low } \\ & \text { Low }\end{aligned}$ | 110.25 | 110.12 | 110.31 | 110.31 | 110.31 | 110.31 |
| Total sales in $\$ 1,000$ units. | 111.8 | 110.31 493 | 110.31 202 | 110.31 7 | 111.2 | ${ }_{111}{ }^{11}$ |
| (High |  | 110.24 | 110.21 | 110.26 | 110.19 | 110.26 |
| /88, 1946-56..........- $\begin{aligned} & \text { Low. } \\ & \text { Close }\end{aligned}$ |  | 110.20 | 110.21 | 110.19 | 110.19 | 110.19 |
| Totat sales $n \$ 1,000$ untts -.- |  | $\begin{array}{r} 110.24 \\ 239 \end{array}$ | $\begin{array}{r} 110.21 \\ 50 \end{array}$ | $\begin{array}{r} 10.19 \\ 23 \end{array}$ | 110.18 | 110.26 4 |
| [High | 102.21 | 102.18 | 102.20 | 103 |  | 102.29 |
| 31/88, 1940-43........ $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | $102.21$ | 102.16 | 102.18 | 102.25 |  | 102.29 |
| Total sales in $\$ 1,000$ units.... | $102.21$ | 102.18 8 | 102.20 16 | ${ }^{103} 11$ |  | 102.29 1 |
| (High | 104.3 | 104.4 | 104.6 | 104.20 | 104.20 | 104.20 |
| 88, 1941-43.........- | 104.3 | 104.4 | 104 | 104.15 | 104.20 | 104.18 |
| Total sales in $\$ 1,000$ units... | 104.3 | 104.4 | 104.6 | 104.18 47 | 104.20 5 | 104.20 56 |
| (High | 106.27 | 106.24 | 106.20 | 106.26 | 106.27 |  |
| 88, 1943-47 .......-.-. $\left\{\begin{array}{l}\text { Low- }\end{array}\right.$ | 106.27 | 106.20 | 106.20 | 106.20 | 106.27 |  |
| Total sales $n \$ 1,000$ units... | 106.27 | $\begin{array}{r} 10620 \\ 108 \end{array}$ | $\begin{array}{r} 106.20 \\ 50 \end{array}$ | 106.24 | 106.27 |  |
| High | 104.18 | 104.20 | 104.22 | 105.4 | 105.3 | 105.11 |
| 8, 1941-....-......-- Low | 104.18 | 104.1. | 104.18 | 104.25 | 105.3 | 105.7 |
| Total sales in $\$ 1,000$ units ${ }^{-\ldots}$ | 104.18 38 | 104.26 15 | 104.22 59 | 105.4 | $\begin{gathered} 105.3 \\ 10.3 \end{gathered}$ | 105.10 107 |
| High | 106.28 | $106.2 t$ | 106.21 | 106.26 | 106.25 | 107.2 |
| 1943-45 .........-- Low | 106.25 | 106.21 | 106.21 | 106.23 | 106.22 | 106.30 |
| Total sates in $\$ 1.000$ units | 106.28 | 106.2. | 106.21 | 106.28 | 106.2 : | 107.2 |
|  | 106.31 | 106.2\%: | 106.22 | 58 108.29 | ${ }_{106.24}^{24}$ |  |
| /6s, 1944-46 ........... ${ }^{\text {L }}$ Low. | 106.29 | 106.2 . | 106.12 | 106.22 | 106.24 | 107.7 106.31 |
| Close | 106.29 | 106.2 . | 106.22 | 106.28 | $106.2 ¢$ | 107.7 |
| Total sales in \$1,000 untts-. |  | ${ }_{10821}^{29}$ | ${ }_{108}^{290}$ | ${ }_{108}^{32}$ | $108{ }^{16}$ | 25 |
| \%s, 1946-49: $\quad \begin{aligned} & \mathrm{High} \\ & \mathrm{Low}\end{aligned}$ | 107.1 | 106.21 | 106.21 | 106.21 | 106.21 | 106.24 |
| \%s, 1946-49:.........- Low- | 107 | $\begin{aligned} & 106.21 \\ & 106.21 \end{aligned}$ | $\begin{aligned} & 106.21 \\ & 106.21 \end{aligned}$ | 106.21 | 106.21 | 106.24 |
| Total sales in \$1,000 units-... | 593 | 651 | 593 | 126 | - 39 | 106.24 |
| High | 107.8 | 106.21 | 106.20 | 106.26 |  |  |
| \%/8, 1949-52.......... $\left\{\begin{array}{l}\text { Low. } \\ \text { Low }\end{array}\right.$ | 107.8 | 108.20 | 106.18 | 106.22 |  |  |
| sales in \$1,000 units | 107.8 | 106.21 | 106.20 | 106.25 |  |  |
| sales in \$1,000 unus-rgh | 106.10 | 105.31 | 105.29 | ${ }_{105.26}^{10}$ | 105.27 |  |
| 38, 1946-48...--.-....-- Low- | 105.24 | 105.16 | 105.26 | 105,26 | 105.26 | 105.26 |
| Close | 106.8 | 105.29 | 105.26 | 105,26 | 105.26 | 105.26 |
| Total sales in $\$ 1,000$ units--- | 500 | 698 | 130 | 25 | 18 | 31 |
|  | 106.4 | 105.24 | 105.11 | $105: 7$ | 105.9 | 105.11 |
|  | $\begin{aligned} & 105.31 \\ & 105.31 \end{aligned}$ | 105.12 105.14 | 105.7 105.7 | 105.5 | 105.5 105.5 | 105.5 105.11 |
| Total sales in \$1,000 units . $^{\text {a }}$ | 960 | 520 | 355 | 107 | 70 | 10.50 |
| \{ High , | 103.10 | 103.4 | 102.18 | 102.19 | 102.20 | 102.23 |
| - $\begin{aligned} & \text { Low } \\ & \text { Clos }\end{aligned}$ | 103.6 | 102.18 | 102.16 | 102.16 | 102.16 | 102.16 |
| Total sales in \$1,000 untts... | 103.8 | 102.20 | 102,644 | ${ }^{102.16}$ | 102.16 | 102.20 |
| High | 105.4 | 104.28 | 104.27 | 104.25 | 104.29 | 105.2 |
| 23/8, 1945-47--.------- Low- | 105 | 104.20 | 104.24 | 104.24 | 104.25 | 104.25 |
| Total sates sn \$1,000 untzs Close | 105.49 | 104.26 960 | 104.24 80 | 102.24 | 104.26 | 105:2 |
| (High | 103.20 | 103.13 | 103.9 | 103.8 | 103.9 | 103.17 |
| 2\%/8, 1948-51....---... ${ }^{\text {Low }}$ Low | 103.20 | 103.11 | 103.7 | 103.6 | 103.6 | 103.7 |
| Total sales in $\$ 1,000$ untis ${ }^{\text {Close }}$ | 103.20 213 | 103.11 2.150 | 103.8 | 103.6 | 103.6 | 103.17 |
|  | 102.28 | 102.18 | 102.7 | $102.7{ }^{44}$ | 102.43 | ${ }_{102.12}^{24}$ |
| L.ow. | 102.22 | 102.8 | 102.4 | 102.4 | 102.4 | 102.5 |
| Total sales in \$1.000 unit ${ }_{\text {ctos }}^{\text {Clos }}$ | 102.24 | 102.8 | 102.4 | 102.4 | 102.4 | 102.12 |
| Hocal saves in \$1.00) unit ${ }^{\circ}$ | 2,854 | 2.069 | 386 | 17 | 91 | 62 |


| Batily Record of U. S. Bo | Sept. 9 | ept. 11 | Sept. 12 | Sept. 13 |  | Sept. 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury $28 / 4 \mathrm{s}. \mathrm{1956-59} \ldots \ldots$ | (101.28 | (101.14 |  | (101.9 | (101.12 | 10120 |
| ates in 51.000 |  |  |  |  |  |  |
| 2\%88. 1958-63.-...---- |  |  | - ${ }^{101.5}$ |  |  |  |
| ales in \$1,00 | ${ }^{10124}$ |  |  | 101.61 |  |  |
|  |  |  |  | 101.11 |  |  |
| Total sales in 81,000 untisise | 101.28 |  |  |  |  |  |
| s, 1945.-.-.-.-.---- |  |  |  |  |  |  |
| rotal sakes in 51.000 untit | 104.14 |  | 109.8 |  |  |  |
|  |  |  | 102.26 | ${ }^{102.28}$ | 103.4 | 103.2 |
|  |  | ${ }_{\text {cose }}^{102.280}$ |  | ${ }_{102.27}^{102.27}$ |  |  |
| Total sales | 100.25 | 1, ${ }_{\text {20,18 }}$ | 100.12 | 10.16 |  |  |
| 8, 1949-53.......... Low |  |  |  |  | ${ }^{100.9} 10$ |  |
| al sates in $\$ 1.000 \mathrm{um}$ |  |  |  |  |  |  |
| 23/8, 1950-52.........- | 100 | ${ }^{100010}$ |  |  |  |  |
| Toat sales in 81,000 untut |  | ${ }^{100.10}{ }_{399}$ |  |  |  |  |
|  |  |  | 100 | 100 |  |  |
|  | ${ }_{100}^{100.2}$ |  |  |  |  |  |
| Total sates in 81.000 unts . |  |  |  |  |  |  |
| deral Farm Mortgage $\left\{\begin{array}{l}\text { Higr } \\ \text { Low. }\end{array}\right.$ |  | 104.16 |  |  |  |  |
| Total sales in 81,000 untu |  |  | 104 | 104 |  |  |
| 1944-49.-.-.-.-. | ${ }_{104}^{104}$ | 103 | 103.2 |  |  |  |
|  | 104.4 | ${ }_{103}^{103}$ | 103. |  |  |  |
| 3s, 1942-47. | 102.2 | 102.2 | 102 |  |  |  |
| 38, 1942-47-..------ |  |  |  |  |  |  |
| Totat sales in 81,000 untrs |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ untts... |  |  |  |  |  |  |
| me Owners' Loan (High | 103.24 |  |  |  |  |  |
|  | 103,24 | ${ }_{103}^{103.17}$ | ${ }_{103} 10.16$ | 103.20 |  |  |
| tal sates in 8 | 103.24 | - 103.124 |  |  |  |  |
| 236, 1942-44..........- | 101.25 |  |  | ${ }_{\text {l }}^{101.30}$ |  |  |
| Total sates in 81,000 untit |  |  |  |  |  |  |
| 11/88, 1945-47-.-..... |  |  |  |  |  |  |
| Toatal sates in 81.000 untus |  |  |  |  |  |  |
| les. $\dagger$ Deferred dellv | very sale | \% Cas | sh sale. |  |  |  |
| Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were: <br> ${ }_{3}^{3}$ Treasiry 4 4/s, 1947-1952 <br> 5 Treasury 5 5 Treasury 3 3 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| United States Treasury Bills-See previous page. United States Treasury Notes, \& c.-See previous page. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

New York Stock Record





NEW SOCK
EXCHANGE
STOCK $\left|\begin{array}{c}\text { Ranoe Stnce Jan. } 1 \\ \text { on Bassis of 100-Share Lots }\end{array}\right|$

Ranoe for Preow
Year 1838
Year 1
Lowess ${ }^{\circ}{ }^{\circ}$
$\left.\frac{\text { Lowess }}{\substack{\text { per } \\ \text { B3, Mar } \\ \text { Mar }}} \right\rvert\,$








 W W్ర心.der

## 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
N'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 ther occur. No account is taken of such sales in eomputing the range for the year







## 1734

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Sept. 9. 1939) and ending the present Friday (Sept. 15. 1939) It is compiled entirely rom the daily reports of the Curb Exchange itself, an
which any dealings occurred during the week covered.


| STOCKS |  |  |  | Range Stnce Jan | an．1， 1939 | STOCKS |  |  | $\begin{array}{l\|l} \hline \text { Sales } & \\ \text { for } & R \end{array}$ | Range Stnce Jan | Jn．1， 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （Corainued） | Lo |  |  | Low | H6oh | Par | Price |  | Shares | Low | Hoh |
| Columbla Ofl \＆Gas＿－．．．－1 Columbla Plctures CorD．－ | 3 | 27／8 | 8.800 | $11 . \mathrm{Jan}$ | 14／4 Jan |  |  |  |  |  |  |
| Commonwealth \＆Southern Warrants |  |  |  |  |  | Ford Motor | 18 | $\begin{array}{lll}17 & 19 \\ 17\end{array}$ | $\begin{aligned} & 2,300 \\ & 8,400 \end{aligned}$ | $\begin{array}{cc} 3 & \text { Sep } \\ 161 / 8 & \text { Sep } \end{array}$ | $\begin{array}{r} 43 / 2 \mathrm{Mar} \\ 23 \mathrm{Jan} \end{array}$ |
|  | 1／8 |  | 9，400 | ${ }_{16}$ Sept |  | Corase Motor |  | 181／2 183 |  | 17 Sep |  |
| Warrants Commonw Distribut ．．．．－－ |  | 291／4303／2 | 425 |  | $401 / 2 \mathrm{Aug}$ | Amer dep recta－${ }^{\text {c }} 0$ |  |  |  | 14 |  |
| Community Pub Service 25 | $31 / 2$ | $231 / 1241 / 2$ | 12 | $231 / 2$ Sept | $291 / 2$ June | Fox（Peter）Brew Co．．．．．0 |  |  |  |  |  |
| Community Water Serv－． 1 Compo Shoe Mach－ |  |  |  |  |  | Common |  |  |  |  |  |
|  | 153／4 | 153／4 161／2 | 600 | 131／2 Apr | \％／3 Aug |  |  | 17\％\％ 17 |  |  | 19.3 July |
|  |  |  |  |  | 37 Jan | Fruehaul | $19{ }^{19}$ | $\begin{array}{lll}19 & 20 \\ 16 & 16\end{array}$ | $\begin{array}{r}1,100 \\ \hline 50\end{array}$ |  | 2 July |
|  |  |  | 600 | 31／6 Aug | $61 /{ }^{\text {Feb }}$ |  |  | 10 20 | 50 | 17 |  |
|  | 倍 |  | 1：200 |  | ${ }^{841 / 4} \mathrm{Aug}$ |  |  |  |  |  |  |
| Cons \％series B pref ．．．100 | 113 | 1131114 | 210 |  | ${ }_{\text {121／6 }}^{121 / 2}$ June |  |  |  |  | ${ }_{12 \%}^{83} \mathrm{M}$ |  |
|  | 44 | $4^{4 / 8} 478{ }^{1 / 4}$ |  | ${ }^{2} 371{ }^{3} \mathrm{~J}$ June | 60 Jan | $5{ }^{\circ} \mathrm{m}$ preferred |  |  |  | 82， |  |
|  | 43／4 |  | 1，800 | ${ }^{23 / 4} \mathrm{Apr}$ | ${ }_{98}^{6}$ Aug | Genera＇${ }^{\text {allos }}$ | ， | $2 \quad 276$ | 4，700 |  |  |
| $8 \%$ preferred．．．．．．．－ 100 Consol Royalty Oll ．．．．． 10 |  |  |  | $13 / 6 \mathrm{Jan}$ | $1{ }^{13} 45 \mathrm{Se}$ | Amer dep r |  |  |  | 143／4．Aug | $19 . \mathrm{Mar}$ |
| Consol Steel Cord com．－． Cont G \＆E 7\％drior of 100 Conituental Oll of Mex＿－ | 71／2 |  | 19，2 | ${ }^{\text {ap }}$ | 85\％Sept | Gen Fireprooting |  |  | 2，600 |  | ar |
|  |  | ${ }^{x 90}{ }_{3}{ }^{92}$ | 1.1 | ${ }^{84} 1 / \mathrm{Man}$ | ${ }_{95}{ }^{1 / 2}$ Sept | Gen Gas ${ }_{\text {Genal }}$ |  |  |  | Ja | July Sept Sen |
| $\begin{aligned} & \text { Coninental oil of Mex - } \\ & \text { Cont Fiol \& Steel Fdy-- } \\ & \text { Cot } \end{aligned}$ |  | $88 \%$ |  | ${ }^{45 \%} 9$ | 1038 | 㖪 |  |  |  | 52 伯 Jan | $52 / 3 / 3 \mathrm{Jan}$ |
| Cook Palnt \＆Varnish．．．．．Cooper Bessemuer com．．．． $\$ 3$ prior preference． $\square$ |  | $81 / 8$ |  |  | ${ }_{9}^{11}$ July | Gen Outdoor |  | 697／8 69／8 |  | $62 \%$ July | ${ }^{12}{ }^{132}$ Sept ${ }_{\text {May }}$ |
|  |  | 20.22 |  |  | 22 Sept | Gen Pub | 50 |  | 130 | ${ }^{\text {83\％}}$ | ${ }^{5}$ 2 Mar |
| Codper Range Co <br> Copperweld Steel |  |  |  | $103 /{ }^{3}$ | 83\％Sept | Gen Rayon Com |  |  |  |  |  |
|  |  | 14\％\％ | 5,900 4,100 | 10\％ 5 | 15／9 June |  |  |  |  |  |  |
| Cornucoria Gold Mines＿5e Corroon \＆Reynolds－ Common． $\qquad$ |  |  |  |  |  |  |  |  |  | ${ }^{62 \%} 16 \cdot \mathrm{Apr}$ | Aug |
|  |  | ${ }_{72}^{7} \quad 80{ }^{23 / 8}$ | 1，300 | ${ }^{70} 15 / 8 \mathrm{sept}$ | ${ }_{90}^{31 / 4} \mathrm{Mar}$ | General $T$ |  |  |  |  |  |
| $\$ 6$ preferred $\mathbf{A}_{\text {．}}$ $\qquad$ Cosden Petroleum com． | 13／4 |  | 4，10 | 1／2 Mar | ${ }_{12}^{21 / 8} \mathrm{Sept}$ |  |  |  |  | ${ }_{4}^{951 / 6} \mathrm{Jan}$ | ${ }_{103}^{103 / 9} \mathrm{Aug}$ |
|  |  | 12 12 <br> $41 / 2$ $12 / 2$ <br> $1 / 2$  |  | ${ }_{4}^{4} / 2 \mathrm{Sepr}$ Spt | ${ }^{13} 33 / \mathrm{Sept}$ July | Gen |  |  |  | 31. |  |
| Crole Petroleum－－．－．．－5 |  | 26 | 17. | $16 \%$ June | 28 sept | Georrgla |  | A |  | 79 |  |
|  |  |  | 9. | 41／8 | 93 Jman | ${ }^{351}$ |  |  | 10 |  |  |
| Croter Wheeler Elec．．．．． Croft Brewing Co－1． Crowley Muner \＆${ }^{\text {Co }}$ |  |  | 60 | $2^{\text {／2／}} \mathrm{Mar}$ | $3{ }^{3 / 2}$ Jan | Cill Preter |  |  |  | A |  |
| Crowley，Muner \＆Co． Crown Cent Petrol（Md）－5 Crown Cork Internat A．－ |  | \％ 7 | 1，6 |  |  |  |  |  |  |  |  |
|  | 61／8 |  |  | $61 / 8$ Sept | 11. | Glen $A$ |  | $73 / 810$ | 64 | AD |  |
|  |  | 15\％／8 $15 \%$ | 1，300 | $14^{3 / 4} \mathrm{Aug}$ | 18 1／8 July | Clase B． | 131／2 | 121／4 16 |  | ${ }^{51 / 2}$ Aut |  |
|  |  |  |  | ${ }_{\text {Apr }}$ | $11^{10}{ }^{16}$ July |  |  | － |  | ${ }^{91} 1_{10}$ Jun |  |
| Crystal OI Reil com．．．．．．．．．． $6 \%$ C |  |  | 300 | ${ }_{2}^{7} / 2 \mathrm{Feb}$ | 1／2 Jan | Gorha |  |  | $\xrightarrow{2} \mathbf{4} \mathbf{4 0 0}$ | 12 | Jan |
| ${ }_{\text {Cubse }}$ Cuneo Preas Incom |  | $45 \% / 883$ |  | $45 \% / 8 \mathrm{Sep}$ | 564.4 | 53 pr |  |  |  | ${ }^{13} / 2$ |  |
|  | 110 | 1091／111 | 80 | 108. | 111／12 Aug | Gorham |  |  | 100 |  |  |
|  |  |  |  | ${ }_{6}^{13 / 8}$ sepp | ${ }_{8}^{1 / 2 / 2}$ Sept | Gray Manut |  |  |  | $83 / 2 \mathrm{Apr}$ | \％Feb |
| Darby Petroleum com...Davenport Hoslery Mills. |  | 5\％ 6 6／4 | 00 | $39 / 6$ July | $73 \% \mathrm{Jan}$ | Gresa Atl |  |  |  |  |  |
|  |  |  | 2，400 | ${ }_{9}^{14 / 2} \mathrm{Jan}$ | $17 \%$ Mar |  |  | ${ }_{1261 / 2}^{86}$ |  | 124 |  |
| Dayton Rubber Mfg．．．．－ 1Clase A．．．．．．．．．．${ }^{-15}$ | 51／2 |  | 2，400 | $23 / 3 / 8 \mathrm{Ap}$ | 30\％July | $\mathrm{Ot}^{\text {d }}$ |  |  |  |  |  |
|  | $63 / 2$ | $5 \%$ | 3，4 | Ap | 81／Aug | Green |  |  | ， 300 |  |  |
| Decca Records com．．．．．．．． 1 Dejay Stores．．．．．．．．．．． |  |  | 00 |  |  | Grucer |  |  |  |  |  |
| Derby Oll d Ret CorD com＊＊ | 23／6 |  | 800 |  | 25\％Sept | Grumman |  |  |  |  |  |
| Detroit Gasket \＆MIg．．． 1$6 \%$ pret w w．．．．．．．．．． 20 | －930 | 93 | 500 | 7 AD | 93／4 Aug | Guif 0 | 43 |  | 22，200 |  |  |
|  |  |  |  | 133／3 Ja | 171／4 Aug | Guil 8 8t | 106 | ${ }_{107}^{105} 10168$ | 70 50 | ${ }^{\text {co3\％}}$ | 1093／3 July |
|  | 17／2 |  | 2,900 1,000 | June |  |  |  |  |  | $41 / 3$ | July |
|  |  |  |  |  | $22 / 4$ Sept | Haill Lam | 31／8 |  | 00 |  | Allg |
| Detrolt Steel Products． |  | $20^{1 / 2} \quad 22 / 4$ | 900 | $17^{1 / 8}$ Sep | 314 | Halotd CO |  |  |  |  |  |
|  |  |  |  | 24 Ja | 29\％Apr | Hamilton Brid |  |  |  |  |  |
| De Vliblss Co com．．．．．．． 10$7 \%$ preferredDlamond shoe Cory com． |  |  |  |  |  | Hartiord Eleo |  |  |  |  | t |
|  |  |  |  | ${ }_{14}^{14} \mathrm{Jap}$ | ${ }^{28} 1 / \% \mathrm{Mar}$ | Hertiord Ha |  |  |  |  |  |
| 1）Istlled Lignors Corp．．．f |  |  |  |  |  |  |  |  |  |  | Sept |
|  |  |  |  |  | $21 / 1 / \mathrm{Feb}$ | Hat Cord oi Am ol | 5\％／ | 5 5r $51 / 8$ |  |  | Mar |
|  |  | 51／6 |  | 3／3 Apr | ${ }^{65 \%} \mathrm{Aug}$ | Have |  |  |  |  |  |
| Diveo－Twin Truck com＿－1 Dobeckmux co common＿ |  |  | 200 | ${ }_{261 / 8}{ }^{5}$ Supt | ${ }^{330}{ }^{31 / 3} \mathrm{Mar}$ | $\begin{aligned} & \text { Haze } \\ & \text { Hear } \end{aligned}$ |  |  | 900 |  |  |
|  | 1334 | 131／2 1417 | 1，400 | $8{ }^{26 / 2} \mathrm{Aug}$ | ${ }_{143 / 6}{ }^{\text {a }}$ Sept | ${ }_{\text {P\％\％conv }}$ proter |  | 143／214 |  | 5， | Jan |
|  |  |  |  |  | 64 May | Heela Mining Co |  | $83 \%$ 83 | 9,20 |  | －Jan |
|  |  |  |  |  | $731 / 2$ sept | Clase A |  |  | 100 | ${ }^{\text {Ap }}$ | June |
|  |  |  | 600 |  | ${ }^{26}$ Sept | Heller Co comm |  |  |  |  |  |
|  |  |  |  | 10514 Aug | 1054．Aug | Preferred w w |  |  |  |  |  |
|  |  | 1／2 |  |  |  | ${ }_{\text {Heweter }}$ | 10 |  |  |  | y |
|  |  | ［ $\begin{array}{cc}65 & 66 / 18 \\ 1 & 11 / 2\end{array}$ | 700 | ${ }^{61 / 4} 8$ | ${ }_{2}{ }^{\text {72，}}$ Jan | Heyden |  | $44 / 1 / 20$ | 1.9 |  | $60^{\circ}$ sept |
|  |  | ， | 1，000 | $2 \frac{1 / 4}{}$ Sept | 5\％／3 Jan | Hiree |  |  |  |  |  |
| Duaal Texas sulphur．．－－${ }^{\text {D }}$ |  |  |  |  | 9\％／4 Sel | Hoe |  | $63 / 8101$ $10 \%$ 12 | ${ }_{2.30}^{2.50}$ | $10 / 3$ sept | Suly |
|  |  |  |  |  | $143 /$ |  | 1 | $10.111 / 4$ | 500 | $93 / 8 \mathrm{Apr}$ | 131／2 June |
| East Gas \＆Fuel Absoo－ |  |  | 22，30 |  |  | Hoit |  |  |  | ${ }^{73 / 2}$ July | ${ }^{8} \mathrm{M}$ Mar |
| Common $\qquad$ <br> $41 / 2 \%$ prior preferred． 10 | 35 |  | ， | 16 June | ${ }^{38}$ 3，Sept | Horder＇s ine－ |  |  |  | 23\％Apr | ${ }^{121 / 2}$ Juy |
| Eastern Malieabie Iron． 2 |  | 10 | 8，3 | ${ }_{53 / 2}^{6} \mathrm{ADPr}$ | ${ }^{25 \% 3}$ 11／Sept |  |  |  | ， | 2 sept | ${ }^{\text {Mar }}$ |
|  |  | 11／6 13／2 | 2，100 |  |  | Horn \＆Har |  |  |  |  |  |
|  |  | $19 \quad 2334$ |  | $103 / 4 \mathrm{ADr}$ |  | $5 \%$ preterr |  |  | 10 |  |  |
|  |  |  |  | ${ }^{10} 1{ }^{\text {aug }}$ | ${ }^{24}$ ，Sept | Hubbell（H） |  | 13 | 10，100 | $52 \%$ Au | 131／6 Sept 71 Sept |
| Easy Washing Mach B．．．＊ Economy Grocery Stores． |  |  | ${ }_{2}^{2,100}$ |  | 17\％Mar | Hummel－Ros |  | $4{ }^{4} 1 / 2$ | 3.700 | ${ }^{2 \%}$ \％Aug | $54 / \mathrm{Mar}$ |
|  | － | 16.174 | 0 | ${ }_{1}{ }^{4} \mathrm{~J}$ Jan | ${ }_{2}$ Mar | Hussmann－Lignni |  |  |  | 936 Apr | 12 Jan |
| Elsier Electric CorD．．．．－ 1 Elec Bond \＆Share com 5 <br> 55 preterred |  | 88\％10） | 121．5 | ${ }^{6 \%} /{ }^{\text {Apm }}$ |  | －Huy lers of Del Inc |  |  |  |  |  |
|  |  | ${ }^{55}{ }^{55}$ | 1，300 | ${ }_{59}^{50 \%} \mathrm{~A}$ Apr | ${ }_{725}^{65}$ | Common ${ }^{\text {7\％pretabied }}$ |  |  | 650 | 5318 mar | $1 / 4$. |
| Elec P \＆L L 2 d dref A．．．．．＊＊＊ |  | ${ }^{631 / 2} \quad 20$ | ${ }_{1} 10$ | $141 / 2 \mathrm{June}$ | $29 / 3$ Jan | 70 \％pref unstam |  |  |  | Jan |  |
|  |  | $4 \quad 41 / 4$ | 700 | 3．Mar | $51 / \mathrm{Jan}$ | Hydro Electrio |  |  |  |  | $\xrightarrow[\text { Sept }]{ }$ |
| Electrographic Corp．．．．．． Electrol 10 |  |  |  | 10 ，Jan | $141 /{ }^{\text {120 }}$ Aug | Hydrade Food |  | 25.26 | 150 | $20 . \mathrm{AD}$ | $3{ }^{1 / 4}$ July |
| Elgin Nat Wateh Co．il 15 |  | $20^{3 / 4} \quad 2$ | 625 | $18 \%$ | 21\％Mar | Hinols | － | $23 / 431$ | 2, | $2{ }^{2 / 14}$ AD | ${ }_{25}^{4} / 3 /{ }^{\text {Jan }}$ |
|  |  |  |  | 53 Jan | 71. June | Div arr |  |  | 1.5 |  |  |
| Emplre Ga－\＆Fuel Co－$6 \%$ preferred．$6 \% \%$ preferred |  |  |  |  |  | Div arrear | 54 | $54^{3 / 8} \quad 543$ | 100 | $513 / 8 \mathrm{May}$ | 57\％Aug |
|  |  |  |  |  | $71 . \mathrm{Mar}$ | Imper |  |  |  | 5 | ${ }_{\text {Sept }}$ |
| 7\％preterred．．．．． 100 | 0 | $551 / 257 / 2$ | 175 | Feb | ${ }_{74}^{73} \mathrm{Mar}$ | Impe | 1414 | $4{ }^{14}$ | 0 |  |  |
|  |  |  |  |  |  | Imperial Tobacca or Canis |  |  |  | $15^{\circ} \mathrm{AD}$ | 18\％July |
| Empire Derrick 4 Equlp |  |  |  | ${ }_{6}{ }^{\text {a }}$ Apr | $10 \frac{1}{1 / 3}$ Jan | Imperial Tobe |  |  |  |  |  |
| Equity Cord common．．10c$\$ 3$ cony pref．．．．．．．．．．．． |  |  | 14,800 300 | 3\％${ }^{1} \mathrm{~A}$ Apr | $\begin{array}{ccc}1 & \text { Sept } \\ 30 & \text { Sept }\end{array}$ | Britain ${ }_{\text {a }}^{\text {a }}$ |  | ${ }_{6}^{20} 1 / 2063$ | 300 | 5\％\％May |  |
|  |  | $\begin{array}{cc}29 & 30 \\ 4 & 11 / 4\end{array}$ | 2.400 | ${ }^{23 \%}$ |  | Lndiana | 10 |  | 100 | 53／May 5\％ 5apr | 175／3 June |
|  |  | 171／4 173／2 |  | 15\％ | 20 Jan | 7 |  | 1031／2 $1031 / 2$ | 7 75 | $100 \%$ Apr | 1091／2 Juny |
|  |  |  |  |  |  | ${ }_{\text {Indian }}$ Iner mum |  |  |  |  |  |
| Option Warrants．．．．．．．－ Fairchlld Avlation Faistaft Brewtng |  | $11 \%$  <br> $11 \%$ $12 \%$ <br> 186  | 8,900 | $91 / 8 \mathrm{Aug}$ | $16^{16}$ Feb | New non－votin |  |  | 50 |  |  |
| Franny Farmer candj eom 1 |  | $6 \% / 8{ }^{63 / 4}$ |  | ${ }^{61 / 6}$ Sept |  | Industrial Finance |  |  |  |  |  |
|  | 1 | 183／4，${ }^{193}$ | ${ }^{1,550}$ | 183．Sept $4 \%$ $4 \%$ Jab | ${ }_{95}^{241 / 4} \mathrm{~A}$ Aug | Industrial Finance |  |  |  |  | Aug |
|  |  | 1／8 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{14}^{35}$ May |  | 2naurance Co of No Am． 10 |  |  |  | ${ }_{201 / 4}{ }^{59} \mathbf{~ S p r t}$ | 24\％Mar |
| Fed Comprese Fero Enamel Couse2b Fint Amer dep rigbts．－－1 |  | $17 \quad 17 / 3$ |  | $141 / 4 \mathrm{ADP}$ |  |  |  |  |  |  |  |
| 1diplto Brewery ．．．．．．．．． <br> Hire Assoclation（Phila＿）－ <br> Fisk Rubber CorD．．．．．．． 10 <br> $\$ 6$ preferred． <br> Florida P \＆L $\$ 7$ pref． $\qquad$ |  |  |  |  |  |  |  | 153／4／47／4 | 1，400 |  |  |
|  |  |  |  |  |  | A stook purch |  |  |  |  |  |
|  | 0 |  | － $\begin{gathered}13,700 \\ 125 \\ 1\end{gathered}$ |  |  | ati Industries Inc．－．－－－－1 |  |  |  |  |  |
|  | －$\square^{7} 7$ | 673／4 79 |  | ${ }_{503} 14 \mathrm{Apr}$ |  |  |  |  |  |  |  |






| Other Stock Exchanges |  |
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| Ite | CHICAGO SECURITIES |
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|  | Acme Steel Co com__._25 Adams Oil \& Gas com__.... Advanced Alum Castings. 5 |
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| Sept. 9 to Shicago Stock Exchange |  |
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## Wm．Cavalier \＆Co．

Los Angeles Stock Exchange San Francisco Stock Exchange
523 W．6th St．Los Angeles Teletype L．A． 290

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks（Continued）Par} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { riviauy } \\
\text { Last } \\
\text { Sale } \\
\text { Pice }
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Week's Range } \\
\& \text { of Prices } \\
\& \text { owo High }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
fur \\
Shates
\end{tabular}} \& \multicolumn{3}{|l|}{Range Stince Jan．1， 1939} \\
\hline \& \& \& \& Low \& \multicolumn{2}{|r|}{High} \\
\hline Bolsa－Chica oll a mom \& \multirow[t]{3}{*}{\[
\begin{array}{r}
21 / 8 \\
441 / 2 \\
a 16^{2}
\end{array}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{gathered}
700 \\
450
\end{gathered}
\]} \& 14.4 \& \multicolumn{2}{|l|}{} \\
\hline Broadway De \& \& \& \& 4／4／4 Sept \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& 3 / 4 \mathrm{May} \\
\& 8
\end{aligned}
\]} \\
\hline If \& \& \[
\begin{array}{ll}
41 / 4 \& 45 / 6 \\
a 151 / 8
\end{array}
\] \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\(\begin{array}{lll}123 / 4 \& \text { Sept } \\ 15 \& \text { Apr }\end{array}\)} \& \multicolumn{2}{|l|}{16 reb} \\
\hline Calif Packing Cor \& \& \multirow[t]{2}{*}{\(\begin{array}{lll}131 / 2 \& 131 / 2\end{array}\)} \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(281 / 2 \mathrm{Sept}\)}} \\
\hline Central Investment．－．．－ 100 \& 131／2 \& \& \& \(\begin{array}{ll}\text { 15 } \& \\ { }^{15} \& \mathrm{Apr} \\ \mathrm{May}\end{array}\) \& \& \\
\hline （3hrybler \& \({ }_{92}^{13 / 2}\) \& \({ }_{92}^{13 / 2} \quad 131 / 2{ }^{131 / 2}\) \& \& \(61 . \mathrm{Apr}\) \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& 171 / 2 \text { Jan } \\
\& 92
\end{aligned}
\]} \\
\hline \& \multirow[t]{2}{*}{\({ }^{93 \%}\)} \& 914 \(\quad 985\) \& 1．789 \& \& \multicolumn{2}{|l|}{\[
\begin{gathered}
92 \\
97 / 8 \\
\text { San }
\end{gathered}
\]} \\
\hline Consolidated St \& \& \& 2，986 \& \(31 / \mathrm{Mar}\) \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Preterred \& \multirow[b]{2}{*}{79} \& \multirow[t]{2}{*}{\(\begin{array}{lll}103 / 4 \& 131 / 6 \\ 79\end{array}\)} \& \& \multirow[t]{2}{*}{} \& \& \\
\hline Douglas \& \& \& 6，504 \& \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{}} \\
\hline Electrical Produc \& \multirow[t]{2}{*}{\(81 / 2\)} \& \multirow[t]{2}{*}{\(\begin{array}{ll}81 / 8 \& 91 / 4 \\ 81 / 2 \& 81 / 2\end{array}\)} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 375 \\
\& 320
\end{aligned}
\]} \& \multirow[t]{2}{*}{\(\begin{array}{cc}81 / 8 \& \text { Sept } \\ \text { 654 } \& \text { Apr }\end{array}\)} \& \& \\
\hline Embso Derrlck \＆Equ \& \& \& \& \& \multicolumn{2}{|l|}{\(101 / 2 \mathrm{Jan}\)} \\
\hline  \& \&  \& \[
2,900
\] \& 400 \& \multicolumn{2}{|l|}{\({ }^{671 / 60}\) Jan} \\
\hline Farmers \＆Merchs Nat＇1100 \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 12 \\
\& 553
\end{aligned}
\]} \& 380 \& \[
\begin{array}{r}
20 \\
555
\end{array}
\] \& \[
360 \text { Jan }
\] \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
399 \& \text { Mar } \\
121 / 4 \& \text { Sept }
\end{aligned}
\]}} \\
\hline General Motora com 10 \& \& 53 \& 3，005 \&  \& \& \\
\hline General Paint Corp con \& \[
\begin{array}{r}
553 / 4 \\
5
\end{array}
\] \& \multirow[b]{2}{*}{88083} \& \multirow[t]{2}{*}{3，850} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow{3}{*}{\(9{ }^{9}\) May}} \\
\hline Globe Grain \＆Milling \& \& \& \& \& \& \\
\hline Goodyear Tire \& \multirow[b]{2}{*}{42} \& \multirow[t]{2}{*}{\(\begin{array}{ll}282^{3 / 4} \& 293 \\ 4{ }^{1 / 2}\end{array}\)} \& 75 \& \multirow[t]{2}{*}{\({ }_{33}^{341 / 4} \mathrm{Sept}\)} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(351 / 2 \mathrm{Mar}\)}} \\
\hline Hancoc \& \& \& 1，265 \& \& \& \\
\hline Holly Develop \& \[
\begin{aligned}
\& 90 \mathrm{c} \\
\& 11 / 2
\end{aligned}
\] \& \& \multirow[t]{2}{*}{900
150} \& 70 c \& \multicolumn{2}{|l|}{1.40 Jan} \\
\hline Hudson \& \multirow[t]{2}{*}{\[
a 63 / 4
\]} \& \& \& \(51 / 2\) \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{7}} \\
\hline up Motor \& \& \({ }_{11}{ }_{\text {al }}\) \& \[
\begin{array}{r}
205 \\
50
\end{array}
\] \& \& \& \\
\hline Lane Wells C \& \multirow[t]{2}{*}{1885
68
68} \& \& \multirow[t]{2}{*}{4．500} \& \(93 / 8\) June \& \multicolumn{2}{|l|}{\(11 / 4\)} \\
\hline Lincoln Petrol \& \& \multirow[t]{2}{*}{\(28{ }^{60}\)} \& \& \multirow[t]{2}{*}{183} \& \multicolumn{2}{|r|}{14 c Apr} \\
\hline Lockheed A \& \({ }_{28}{ }^{6 \mathrm{c} / 2}\) \& \& 1，892 \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{363／8}} \\
\hline \({ }_{\text {Los A Ang Ind }}\) \& \multirow[t]{2}{*}{21／6} \& 17／6 \& 3，791 \& \(13 / 8 \mathrm{Apr}\) \& \& \\
\hline Mascot Oill C \& \& \(45 \mathrm{c} \quad 45 \mathrm{c}\) \& \multirow[t]{2}{*}{\[
\begin{array}{r}
1.250 \\
10.571
\end{array}
\]} \& \multirow[t]{2}{*}{139 June} \& \multicolumn{2}{|r|}{r} \\
\hline мепинео \& \(25 / 8\)
\(45 c\) \& \& \& \& \multicolumn{2}{|r|}{n} \\
\hline Nordon Corp \& \[
\begin{aligned}
\& 45 \mathrm{c} \\
\& \\
\& \hline
\end{aligned}
\] \& abs

450 \& \& 45 C July \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{10 c}} <br>
\hline ean \& \& 50 c \& \& ${ }_{4} .5 \mathrm{c}$ c \& \& <br>

\hline Pifice Finance \& 10 \& 97／8 101／8 \& $$
1,875
$$ \& \& \multicolumn{2}{|r|}{Mar} <br>

\hline Preferred C \& \multicolumn{2}{|l|}{$a 11$ al1 ${ }^{11}$} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 26 \\
& 650
\end{aligned}
$$} \& \multirow[t]{2}{*}{97} \& \& <br>

\hline 6\％ 18 st pret \& 30
30 \& $297 / 8 \cdot 30$
30 \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{345／8 Aug}} <br>

\hline \& 30 \& \& $$
\begin{aligned}
& 650 \\
& 100
\end{aligned}
$$ \& 20 \& \& <br>

\hline cific liputin \& $$
\begin{aligned}
& 30 \\
& 451 / 6
\end{aligned}
$$ \& $\begin{array}{lll}30 & 31 \\ 451 / 8 & 45\end{array}$ \& 1，73E ${ }_{621}$ \& 21／4 Jan \& \& <br>

\hline Pacific Weste \& \multirow[t]{2}{*}{a104／8} \& a $101 / 4111 / 6$ \& \multirow[t]{2}{*}{$$
\begin{array}{r}
30 \\
230
\end{array}
$$} \& \multirow[b]{2}{*}{$\begin{array}{ll}7 / 4 & \text { Sept } \\ \text { Se } \mu t\end{array}$} \& \multicolumn{2}{|l|}{} <br>

\hline Puget \& \& 111／8 111／2 \& \& \& \multicolumn{2}{|l|}{$111 / 2$ Sept} <br>
\hline Repubile Petrole \& \& \& 1，67t \& \& \& Jan <br>
\hline \& 331／6 \& 331／8 33 \& 31 \& 倍 \& \& 硡 <br>
\hline Warrants \& \&  \& 4，661 \& 33．Apr \& 10318 \& <br>
\hline Roberts Public Markets．－2 \& \& \& 1.574 \& \& \& <br>
\hline Ryan Aeromautical \& 6 \& 5\％ 618 \& 8,238 \& $41 / 8$ Sept \& \& Jan <br>
\hline 8afeway Stores I \& $a 415 /{ }^{\text {a }}$ \& a383／3 ${ }^{425}$ \& 187 \& $301 / 2 \mathrm{Mar}$ \& 481 \& <br>
\hline Security Cou \& \& \& 334 \& 㖪 \& \& <br>
\hline Shell \& a 147／8 \& a147／6 214 \& 10 \& 101 \& \& <br>
\hline Signal Oil \＆Gas \& 29 \& \& 1，450 \& $241 / 4 \mathrm{Apr}$ \& \& n <br>
\hline Sontag Chain Stores Co．．．＊ \& 251 \& 2436 \& 43 \& Sept \& 10 \& <br>
\hline $6 \%$ preferred B．．．．．． 25 \& 27\％4 \&  \& $\stackrel{4}{4} \times 13$ \& $271 / 8$ Sept \& \& <br>
\hline ${ }^{51 \% \%}$ preferred C．．．${ }_{2}$ \& $2{ }^{2}$ \& 261426 \& 528 \& 261／4 Sept \& \& <br>
\hline Southern \& 1614 \& $153 / 471 /$ \& 8,06 \& 10\％Ap \& 18 \& Jan <br>
\hline 8 Standar \& 32\％ \& 301／8．331／8 \& 5，876 \& 243 Aug \& \& <br>
\hline Sunray \& 2 \& $21 / 2$ \& ， \& A \& 析 \& <br>
\hline Superior Oil Co（ \& 425／6 \& 42\％， $42 \%$ \& 100 \& 34 Sen \& \& Mar <br>
\hline Transamerica \& 7 \& $55 / 8$ \& 14， \& Sept \& \& Sept <br>
\hline Union Oil of Ca \& 18 \& 18 191／8 \& 6，669 \& 151／4 Aug \& $191 / 2$ \& der <br>
\hline Universal Co \& 17 \& \& 59 \& 121／2 Apr \& \& <br>
\hline Wellington Oill \& a \& \& \& Apr \& \& Sept <br>
\hline Western Pipe \& 22 \& \& 100 \& ${ }_{131 / 8}{ }^{251 / 8}$ Jur \& \& Jan <br>
\hline Yosemite Ptld Cem pref． 10 \& ${ }^{3}$ \& a3 ${ }^{3} 11 /$ \& 54 \& $31 / 8$ Aug \& \& <br>
\hline \& \& \& \& \& \& <br>
\hline Alaska－Juneau \& \& \& \& \& \& <br>
\hline Black Mammot \& 17 c \& $17 \mathrm{c} \quad 18 \mathrm{c}$ \& 3，000 \& 14 c July \& 300 \& <br>
\hline Columet Gold \& \& \& ， 00 \& 10 Jur \& dos \& <br>
\hline Car linal Gold \& c \& \& 1，000 \& 20 July \& \& <br>
\hline 1 I，iperial Deve \& 16 \& \& ，00 \& e Jan \& \& <br>
\hline Tom Reed \& \& \& 32 \& \& \& <br>
\hline \& $21 / 20$ \& 1／20 $21 /$ \& ， \& 2c June \& \& <br>
\hline Amer Rad \& 1／2 \& \& 16 \& \& \& <br>
\hline Amer Smeltin \& \& \& \& \& \& <br>
\hline Amer Tel \＆ Tel \& 1651／8 \& 164\％／8 1657／8 \& \& 152 \& \& <br>
\hline Anaconda Co \& 343／4 \& 343／37\％ \& 2，491 \& $211 / 2$ June \& \& <br>
\hline Atlan \& \& 67／8． $77 / 8$ \& 1，146 \& Ap \& \& <br>
\hline Atlantic \& $a 2356$ \& $a 231 / 8 . a 2356$ \& \& A \& A \& <br>
\hline Aviation \& \& ${ }^{61 / 3}$ \& 1，1 \& $31 / 2$ Aug \& 838 \& <br>
\hline Rorg－War \& a 255 \&  \& \& $191 / 4$ \& \& <br>
\hline Case（JI） \& a843／8 \&  \& 190 \& ${ }_{80}^{21 / 2} \mathrm{Au}$ \& \& <br>
\hline Caterpillar \& a587／ \& a $581 / 8 \mathrm{a} 2$ \& 436 \& 42 July \& $521 / 2$ \& <br>
\hline Columbla Gas \＆Ele \& 7\％ \& \& ， \& $55 / 8 \mathrm{ApI}$ \& $81 /$ \& <br>
\hline Commercial Solvents \& 15\％ \& 15\％／15\％ \& 49 \& 11. Mas \& $15 \%$ \& <br>
\hline Commonwealth \＆So \& 11／2 \& 11／2 11／2 \& 250 \& 14 AD \& $21 / 1$ \& b <br>
\hline Continental Oil ${ }^{\text {co }}$（The）${ }^{\text {c }}$ \& $a 2$ \& a291／8 ${ }^{\text {a }}$ a \& 12 \& Ja \& 265 \& Feb <br>
\hline Class A． \& a271／8 \& ${ }^{7} 2^{7} 1 / 8 a 27 \%$ \& \& \& \& <br>
\hline Flectric Bord \& 92984 \& ${ }^{93}$ \& 10 \& $71 / 2 \mathrm{Ap}$ \& \& <br>
\hline eetric Pow \& a9 \& $a 81 / 8 \quad a 9 \%$ \& 230 \& $73 / 8 \mathrm{Ap}$ \& 121 \& Jan <br>
\hline General Elec \& $403 /$ \& $403 / 403 /$ \& 830 \& $331 / 4 \mathrm{Aug}$ \& 421／3 \& Mar <br>
\hline General Foods \& 40\％ \& $38.40 \%$ \& 32 \& 401／8 Ma \& \& June <br>
\hline Goodrich（B F）
Intl Nlckel Co \& $241 / 2$ \& $23.241 / 2$ \& 1，32 \& $163 / 8 \mathrm{May}$ \& 243 \& Sept <br>
\hline International \& 42 \& 42 \& 1，026 \& 451／．Apr \& \& <br>
\hline Kennecott C \& $5{ }^{51 / 8}$ \&  \& 664 \& 4 Sep \& \& Feb <br>
\hline nee＇s Int． \& \& $\begin{array}{ll}451 / 8 & 45 \\ 30 \% 80\end{array}$ \& ${ }_{99}^{62}$ \& ${ }_{30}{ }^{\text {a }}$ May \& $453 / 8$ \& Sept <br>
\hline Montyomery \& 52 \& 5215 \& 497 \& ${ }^{305}$ \& 551／8 \& <br>
\hline New York Central RR \& 192／8 \& 181／8 $211 / 2$ \& 3，10 \& ${ }_{13}{ }^{1 / 2}$ June \& ${ }_{22} 5$ \& Jan <br>
\hline Nor Amerlcan A viatio \& 20 \& $191 / 8.211 / 2$ \& \& $12 \%$ Ap \& 21 \& Sept <br>
\hline Ohio Oil Co． \& 2134 \& 213
97
9 \&  \& 19 \& 26 \& ar <br>
\hline Paekard Motor \& 41／8 \& $41 / 8$ \& ${ }_{21}^{19}$ \& \& 10 \& <br>
\hline Paramount Pictur \& a8 \& a6\％${ }^{48}$ \& ， \& Jul \& 13 \& <br>
\hline Radio Forn of Am \& $63 / 8$ \& $55 \%$ \& 2，350 \& Sep \& \& <br>
\hline Radio－Keith－Orp \& 15／8 \& 1\％1\％ \& 100 \& 1／8 Sep \& $21 / 8$ \& <br>
\hline Seaboard \& ${ }^{27}$ \& 255／8 2834 \& 7．143 \& 133\％July \& 288 \& Sept <br>
\hline Sears Roebu \& ${ }^{\text {a }}$ a $21 / 1 / 4$ \&  \& 175
340 \& \& \& <br>
\hline Socony－Vacuum Oll \& 143／4 \& 143／4 14 \& 5 \& 10\％／8 Aug \& 14 \& <br>
\hline Southern Ry \& 181／2 \& $181 / 2018$ \& 210 \& $15 \frac{1}{4} \mathrm{Mas}$ \& 21 \& Mar <br>
\hline \& 2614 \& 61／8 ${ }^{\text {a }}$ \％\％ \& 295 \& Ap \& \& Mar <br>
\hline anderaker Cor \& a $51 \%$ \& $a 5$ \& \& 401／6 Au \& \& <br>
\hline Swift \＆Co．－．－．－．．．．．．．． 25 \& 2434 \& $24 \frac{14}{4} \quad 243$ \& $\stackrel{2,147}{722}$ \& 17 \& \& y <br>
\hline For \& \& \& \& \& \& <br>
\hline
\end{tabular}

Stocks（Concluded）Par $\begin{array}{ll}\text { Texas Corp（The）} \\ \text { Tide Water Assoc Oil } & -25 \\ \text { Co } & 10\end{array}$ Unlon Carblde \＆Carbon＿＊
United Aircraft CorD United Aircraft Corp＿－．－．${ }^{-5}$ Untted States Rubber Co 10 Warner Bros Pictures－．－－ 5

\section*{| Frida |
| :---: |
| Last |
| Sale |
| Price |
| 49 |
| 141 |
| a93 |
| a43 |
| $31 / 4$ |
| $441 / 2$ |
| 773 |
| $41 / 8$ |
| 418 |

}

Philadelphia Stock Exchange
Sept． 9 to Sept．15，both inclusive，compiled from official sales lists
Stocks

$$
\begin{aligned}
& \text { American stores } \\
& \text { American Tel \& } \\
& \text { Barher } \mathrm{C}_{0}
\end{aligned}
$$ Barber Co－

Bell Tel Co of Pa pret
Bud Budd（E G）MIg
Budd Wheel Co
$\qquad$ Electric storage Bat＇ry 10 General Motors－
Horn \＆Hardart（Pa）com
Horn \＆Hardart（N Y） Horn \＆Hardart（ N Y）en
Hehn \＆Hal
Leoal \＆Nav＇n Lehtigh Valley－i．g
Nat＇l Power \＆Light Pennroad Corp $v$ t
Pennsylvania RR Penna Salt Mfg Phila Elec of Pa $\$ 5$ pre Phila Insulated Wire 7\％preterred－ Salt Dome Oil Corp Scott Paper
Tacony－Pa Tacony－Palmyra Bridge
Tonopah Mining Transit Invest

## Preferred＿－ Union Traction

$$
\begin{aligned}
& \text { United Corp common } \\
& \text { Preferred } \\
& \text { United Gas Impont com }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Preferred _an Inc. } \\
& \text { Westmoreland In } \\
& \text { Westmoreland Coal }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Westmorelan } \\
& \text { Westmorelan } \\
& \text { Bonds- }
\end{aligned}
$$

Pittsburgh Stock Exchange

| Stocks－ | rriagy <br> Last <br> Sale <br> Price <br>  <br>  <br> 24 | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { owo High } \end{array}\right\|$ |  | sates <br> Week <br> Shares | Ranse Since Jan．1， 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hij |  |
| Allegheny Ludlum S | 2478 | 235／8 | $273 / 8$ |  | 6 |  |  | $271 / 8$ |  |
| Armstrong Cork Co | 36 | 343／8 | $37 \%$ | 378 | $331 / 8$ | Sept | $561 /$ | Jan |
| Blaw－Knox Co | 141／2 | 137／8 | 153／4 | 2，108 |  |  | 171／6 | Jan |
| Byers（A M）con | 125\％ | 121／4 | 1314 | 255 | $71 / 6$ | Apr | 131／4 | Sept |
| Preferred－－7－．－． 100 |  | 70 | 70 | 10 | 70 | Sept | 70 | Sept |
| Carnegle Metals Co－．．－－1 | 90 c | 90 c | 11／8 | 14，510 |  |  | 1.25 | Sept |
| Clark（D L）Candy |  | $51 / 2$ | $51 / 2$ | 100 |  | Apr | $61 / 2$ | Jan |
| Columbla Gas \＆Electric－＊ |  | 634 | $73 /$ | 2，092 | 514 |  | $85 / 8$ | Feb |
| Copperweld Steel ．．．．－． 10 | 153／8 | 147／8 | 153／8 | 150 | 111／8 | Apr | 153／8 | Sept |
| Crandall McK \＆H |  |  | B | 100 |  | Sept |  | July |
| Devonian Oll Co＿．＿．．．． 10 |  | 18 | 18 | 187 | 15 | Feb |  | June |
| Duquesne Brewing Co＿， 5 | 11 | 1014 | 11 | 1，490 | 10 | Sept | 147／8 | Mar |
| Electric Products． | $51 / 2$ | 51／2 | 51／2 | 10 |  | Apr | 61／8 | Jan |
| Follansbee Bros pref＿ 100 | 151／2 | 143／4 | 20 | 664 | 61／8 | Apr |  | Sept |
| Fort Pitt Brewing＿．＿．${ }^{1}$ | 11／8 |  | 11／8 | 800 | 90 c | Jan | 1.50 |  |
| Harbison－Walker Refrac |  | $311 / 2$ | 311／2 | 15 | 253\％ |  | $311 / 2$ | Sept |
| Koppers Gas \＆Ck pref． 100 | 75 | 70 | 75 | 185 |  | July |  | Sept |
| Lone Star Gas Co．．－．．．－＊ | 85／8 | 85／8 | 834 | 1，414 |  |  |  | Feb |
| Mountain Fuel Supply－－10 | $47 / 6$ | $45 / 3$ | $51 / 8$ | 1，933 |  | Apr | $51 / 2$ | Sept |
| Nat＇l Fireproofing Corp－＊ | $23 / 8$ | $11 / 2$ | 214 | 1，064 |  | July | 3 | Jan |
|  | 83／4 | 7 | 121／8 | 348 |  |  | 121／3 | Sept |
| Freferred．－．－－${ }^{\text {a }} 100$ |  | $281 / 2$ | 30 | 550 |  | Apr | 30 | Sept |
| Pittsburgh Plate Glass．＿25 | 1021／4 | 1013／4 | 10214 | 50 | 903／4 | Apr | 1163／4 | Mar |
| Pittsburgh Screw \＆Bolt．．．＊ | 97／8 | 81／4 | 1114 | 3，338 |  | Sept | 111／4 | Sep： |
| Pittsburgh Steel Foundry－＊ | $83 / 2$ |  | 81／2 | 295 |  |  |  | Jan |
| Preferred ．．．－．－．－－－ 100 |  | 25 | 25 | 25 |  | May |  | Sept |
| Renner Co |  | 50 c | 55 c | 400 |  | July | 80 c | Jan |
| Shamrock Oll |  | $23 / 4$ |  | 3，676 |  |  |  |  |
| United Eng \＆Foundry | $337 / 8$ | $311 / 8$ | 351／8 | 418 |  |  | $351 / 8$ | Sept |
| United States Glass Co＿． 1 |  | 50 c | 50 c | 100 |  | Mar | 75 c | Mar |
| Voting tr | 70 c | 600 | 75 e | 355 |  |  | 750 | Sep： |
| Vanadium－Alloy \＆Steel．＿＊ | 36 |  | 36 | 1，090 |  |  | 36 | Sept |
| Westing ouse Air Brake－＊＊ | $301 / 2$ | 29 | 307／8 | 1，427 |  |  | 313／8 |  |
| Westinghouse EI \＆Mig＿50 Unlisted－ |  | 1151／8 | 1197／8 | 259 |  |  |  |  |
| Pennroad Corp vtc． |  | 11／2 | 21／4 | 95 | 11／8 | July |  | Sept |

# FRANCIS，BRO．\＆CO． 

## INVESTMENT SECURITIES

FOURTH AND OLIVE STREETS ST．LOUIS MEMBERS

New York Stock Exchange New．York Cotton Exchange
N Y．Coffee \＆Sugar Exchange

Telephone：CHestnut 5370

Chicago Stock Exchange
st．Louis stock Exxhang
St：Louis Merchantengxichange
Teletype St L 193

St．Louis Stock Exchange
Sept． 9 to Sept．15，both inclusive，compiled from official sales lists



## Canadian Markets <br> LISTED AND UNLISTED



Railway Bonds

Dominion Government Guaranteed Bonds


## Montreal Stock Exchange

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

| Sto | $\begin{gathered} \hline \text { Fridulu } \\ \text { Cust } \\ \text { Sare } \\ \text { Prrce } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Week's Range } \\ & \text { oof Pricecs } \\ & \text { High } \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wherk } \\ & \text { Shares } \end{aligned}\right.$ | Ranve Stnce Jan. 1, 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lorv | High |
| Agnew-Surpass |  |  |  |  | an |
| Aliberta Pacifil G |  | 21121 d |  | ${ }^{13} 13 / \mathrm{May}^{\text {Apr }}$ | ${ }_{21}^{33 / 4}$ Sept |
| AlgomasteelCorD | 1476 | ${ }_{14}{ }^{21 / 3} 18$ | 60 | ${ }_{63}{ }^{14} \mathrm{Apr}$ | 16 Eept |
| ${ }^{\text {Aman Eleetric }}$ Asbestos |  |  |  | 17.3 | /3/ Jan |
| A Assoclated Br |  | 11.12 | 1 |  |  |
| Preferred-....-... 100 |  | $109{ }_{81}{ }^{110}$ |  | ${ }^{109}$ Sept |  |
| Bathurst Po | 1.75 |  | 1,280 | ${ }_{50 \mathrm{c}}^{5} \mathrm{Appr}$ | (1)20 Sept |
| Telephone | 141 | 141 | 1,721 | 148 Se |  |
| illan Tr Lt |  |  | 13,419 | ${ }_{2}^{57 / 8} \mathrm{Sep}$ | 125/ Mar |
| Britigh Col Pow Bruck Silk Mill |  |  | 1,210 |  | 281/2 Man |
| Bullding Pro | 124 | 1254 | 3,3 | 1313 Sep | 191/4 July |
| lolo |  | 173/20 |  | 1234 Sept | ${ }^{28}{ }^{2} \mathrm{Jan}$ |
|  | 85 |  | 175 | ${ }_{85}^{51 / 2}$ Sept | ${ }_{102}{ }^{\text {char }}$ |
| Canada Forgings clas | $201 / 2$ | 177/8 24 | 1,545 |  | ${ }_{21}^{24}$ Se |
| ${ }_{\text {Can North }}$ |  | $\begin{array}{ll}20 & 21 \\ 15 & 151\end{array}$ |  |  |  |
| Canada Steamshlp (ne |  |  | 11,413 | 1.50 Aug |  |
| ${ }^{5 \%}$ \% preferred | ${ }_{20}^{13 / 6}$ | 12 | 441 | ${ }^{2}$ Aug | (en |
| Canadian Bro |  |  |  | June | $393 / 2$ Sept |
| Canadian Car | 161/4 |  | 15,843 | 61/2. Aug |  |
| ${ }^{\text {Preferred }}$ - | 17 | 253/4293/2 | 2, ${ }_{1}^{2,386}$ | ${ }_{103}^{17}$ Sept |  |
| Preterred 7 |  | 105105 |  |  | 111 June |
| Canadian Converters ion |  | 10 | 200 |  |  |
| Cndn Foreign In |  | $7 \quad 71 / 2$ | 190 | $6^{6 / 2} \mathrm{Aug}$ |  |
| anadlan In |  | ${ }_{3}^{23 / 4} 431 / 2$ | 13,8 |  | ${ }^{41 / 2}$ |
|  |  | ${ }_{14}^{31 / 8}{ }^{16}{ }^{4 / 4}$ |  | ${ }_{4}^{1.25}{ }^{\text {dar }}$ |  |
|  | 14/2, | 14.108 | 1,2 | 31/8 Sept |  |
| Cockshutt Plow |  |  | 1,530 | 5 Aug | 9 Sept |
| nsol | 483/4 | 481/25 | 6,831 | $374 / 4 \mathrm{May}$ | $611 / 2 \mathrm{Jan}$ |
| Crown Cork \& Se | 17 | 24 $151 / 25176$ | 1,796 |  | $203 / 5 \mathrm{Mar}$ |
| Dominion Bridge | 38 | ${ }^{36}$ 40\% | 5,690 | 2436 Apr | 401/8 Sept |
| Dominion Coal ${ }^{\text {D }}$ | ${ }^{20}$ | 191/2 20 | 885 |  | Mar |
| Dominion Class --- ${ }^{\text {D }}$ | 15\% | $\begin{array}{lll}113 & 113 \\ 141 / 2 & 16 / 8\end{array}$ | 27,927 | ${ }^{108} 81 /{ }^{\text {Jan }}$ |  |
| Dominion store |  |  |  |  | $71 / 3$ May |
| Dom Tar \& Ch | ${ }^{5}$ | ${ }_{80}{ }^{5 / 1 / 8} 86$ | 5,425 | ${ }_{55} 31 / 4.4$ Sept | ${ }_{86}^{73 / 4}$ Sept |
| Dryden Pa |  | $6{ }^{1 / 2} \quad 71 /$ | 2,065 |  | ${ }^{7} / 2 / 2$ Sezp |
| Eeastern Dair |  | ${ }_{9}^{50}$ | ${ }_{26}$ |  |  |
| Enamel \& Heatin | 2.00 | 1.50 |  |  | 2.00 Sept |
| English Ele |  |  |  |  | ${ }^{81 / 8}$ Mar |
| Gathasau | 7/2 | 12.12 |  | ${ }_{11 / 2} 1 / \mathrm{A}$ | $161 / 4 \mathrm{Mar}$ |
| Preferred------- 100 |  |  |  | 87 | 95 June |
| ral steel Wares.-- ${ }^{\text {- }}$ | 7878 |  |  |  |  |
|  | 78 | 77 |  |  |  |
| Gurd (Charles). |  | [4 4 | 135 | ${ }_{4}{ }^{\text {Se }}$ | 61/2 May |


\section*{Montreal Stock Exchange <br> | Stocks (Concluded) Par | $\begin{array}{\|c} \hline \text { Fridal } \\ \text { Lase } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range of Prices Low High | $\left\|\begin{array}{c} \text { Soles } \\ \text { for } \\ \text { Wher } \\ \text { Sh res } \end{array}\right\|$ | Ranje Strce Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | H |  |
| Gypsum | 1.80 | $\begin{aligned} & 3.1 / 4 \\ & 1.75 \\ & 185 \\ & 485 \end{aligned}$ | $\begin{array}{\|c} 2,725 \\ 22,967 \end{array}$ | $\begin{gathered} 31 / 2 \\ 75 \mathrm{c} \end{gathered}$ | $\begin{aligned} & \text { Aug } \\ & \text { July } \end{aligned}$ | 61/2 | $\begin{aligned} & \operatorname{Tan} \\ & \text { an } \end{aligned}$ |
| ${ }_{\text {Hamilton }}$ |  |  |  |  |  |  |  |
| Hollinger Goi | 12\% | $12 \quad 13$ | 00 | 12 | Sept | 151 |  |
| $\underset{\text { Howard Smith Paper.-.- }}{\text { Preferred }}$ | ${ }_{95}^{13 / 4}$ | $\begin{array}{lll}13 & 15 \\ 95 & 15\end{array}$ | 2,046 |  | ${ }_{\text {Mag }}^{\text {Mug }}$ |  |  |
| Hudson Bay | 281/2 | $281 / 2323 /$ | 5,375 | ${ }^{251 / 3}$ | ${ }_{\text {A pr }}$ |  |  |
| Imperi | ${ }_{13}^{16}$ | ${ }_{13}^{15 / 2} 16{ }^{161 / 2 / 2}$ | 8,158 | $131 / 2$ |  |  |  |
| Imperiterred | 6\% | 67/865 | 145 | ${ }^{61 / 8}$ | Sept |  |  |
| Industrial Aec |  | 24/42 50 50 | 15 |  | Sept |  |  |
| Intercolonial Coal |  | 183/80 19 | 420 | 15 | June | 20 |  |
| Inti Bronze Powders pret2 |  | 25.26 |  |  | ${ }^{\text {Aug }}$ | 261/2 | an |
| Inti Nickel of Canad | 24/2 |  | 20,603 | 423/4/2 | ${ }^{\text {Apr }}$ Aug |  | Sept |
| Internat Pet Co Letd |  | $23 / 2$ 40 40 130 |  | 185/2 | ${ }_{\text {Feb }}$ | 401/2 | Aug |
| Preterred- |  | ${ }^{133}{ }^{133}$ |  |  | ${ }^{\text {Jan }}$ | ${ }^{135}$ | Aug |
| Lake of the Woods-..- ${ }^{\text {a }}$ | ${ }_{124}^{23}$ | ${ }_{124}^{21 / 2} 25$ | 10 | ${ }_{12}^{13 / 2}$ | ${ }_{\text {Fan }}$ | ${ }_{124}^{25}$ | Sept |
| Lang \& Sons | 15 |  | 550 | 95/8 |  |  | Sept |
| Laura Seco |  | $\begin{array}{cc}10 & 101 / 1 \\ 5 & 680\end{array}$ | 205 | 10 | Sept |  | Jan |
| Legare pre-H | $71 / 2$ | 67/38 812 | 10,03 | $2 \%$ |  |  |  |
| MoColl-Front |  |  | ${ }^{995}$ | ${ }^{51 / 3}$ | Feb | 71 |  |
| Mitcheill ( J S ) pref | 112 | $\begin{array}{ll}112 & 112 \\ 35 & 35\end{array}$ | 10 |  | Sept |  | ${ }_{\text {May }}$ |
| Montreal Cott |  | 100100 | 15 | 100 | Apr | 100 |  |
| Mont LH \& $\boldsymbol{P}$ | 27\% | 27 |  | 273/2 |  |  | June |
| Montreal Tram |  | $\begin{array}{ll}65 & 65 \\ 31 & 351 / 2\end{array}$ |  | ${ }_{31}^{66}$ | Mart |  |  |
| Preterred |  | $\begin{array}{lll}38 & 38\end{array}$ | 160 | 38 | Sept | 451/2 | Feb |
| National Ste | 63 | ${ }^{60} \quad 65$ | 4,243 | 391/2 | ${ }^{\text {Aug }}$ | ${ }^{65}$ | ¢t |
| Niagara Wire |  | $271 / 28$ 70 | 7,658 | ${ }_{70}^{16}$ |  |  |  |
| Norand | 32 | $32 \quad 341 / 2$ | 3,666 | 23 | Apr |  | Sept |
| reterred. |  | $160 \quad 160$ | 50 | 156 | Mar | 163 | Juy |
| Ontario Steel P |  | 114/2 | 60 | 6 | May | 121/8 | Sept |
| Ottawa L H\&P |  | $\begin{array}{lll}14 & 143 / 2 \\ 45 & 45\end{array}$ | 505 | ${ }_{38} 99$ | June |  |  |
| Placer Develop | 10 | 10 | 400 | 10 | Sept | 143/2 | Jan |
| Power Corp of Ca | $17^{73 / 4}$ | $\begin{array}{lll}7 & 19 \\ 164\end{array}$ | 850 |  | Sept | 129 | ${ }_{\substack{\text { Jan } \\ \text { Jan } \\ \\ \text { a }}}$ |
| Price Bros \& Co <br> $5 \%$ preferred. |  |  | 11,018 | 398 | Aug |  | Jan |
| Quebee Power |  | ${ }^{16} 16$ | 160 | 15 | Sept | 19 | Mar |
| Regent Knd | 111/8 | ${ }_{11}^{41 / 4} 8{ }^{6} 11 / 6$ | 5 | ${ }^{2}$ |  |  |  |
| Voting trus |  |  | 50 |  | Mar | 19 |  |
| Preterred |  | $\begin{array}{rrr}90 & 90 \\ 101 & 101\end{array}$ | ${ }_{25} 26$ |  | ${ }_{\text {Sept }}^{\text {Sept }}$ |  |  |
| Luenay Po |  | ${ }^{101} 451018$ | ${ }^{9.565}$ | ${ }_{1.90}$ | Aug |  | Apr |
| A preferred | 13\% | $\begin{array}{ll}133 / 8 & 153 / 2\end{array}$ | 2,395 | 6 | ${ }_{\text {Aug }}$ | ${ }^{16}{ }^{16}$ | Sept |
| ${ }_{\text {St }}^{\text {St Lawrence }}$ Preferred | 116 | (116 | 240 |  | ${ }_{\text {Aug }}{ }^{\text {Jan }}$ |  | Sept July |
| St Lawrence $\mathrm{Pa}_{\text {a }}$ | 41 | $\begin{array}{lll}40 & 423 / 2\end{array}$ |  |  | Apr |  |  |
| Shawinigan W | 193/2 | 191/4 20 | 2,712 | 181/6 | pr | 22 2/3 | Mar |
| Sher Wiliams |  |  | ${ }^{1328}$ | 109 |  |  |  |
| Southers Canad | 1i1/2 | 111/4. $111 / 2$ | 315 | 10 | Aug | 12 | Jan |
| Steel Co or C8 | 80 | 8088 | 2,128 |  | Apr | 88 | ept |
| Tooke Brothe |  | $\begin{array}{lll}1.00 & 1.00\end{array}$ | 50 | 50 C | , | 1.00 |  |
| Preterred |  |  | 70 |  | Mar |  |  |
| Onited Steel | 61/4 | $67 /$ | 4,0 |  | ${ }^{\text {Aug }}$ |  | an |
| Viau Biscu |  | $3{ }^{3}$ |  | 21/2 | Feb | 3 | an |
| abass |  | 18 | 5 | 12 | Apr | 25 | pt |
|  | 105 | 105105 | 35 |  |  |  |  |
| Winnjpeg Electric A....-** | 1.50 |  | 795 | ${ }_{1}^{100}$ | Aug | 231 | Jan |
| ${ }_{\text {Preterred }}{ }^{\text {B-a--------100 }}$ |  |  | ${ }_{120}$ | $1.10$ |  |  |  |
| Woods Mfg pret....-.-. 100 |  |  | 135 |  |  |  |  |
| zellers Ltd |  | ${ }^{71 / 2} \quad 7{ }^{7 / 2}$ |  |  |  |  | Jan |
| Zellers Ltd p |  | $22 \quad 22$ | 25 | 22 | Apr |  |  |
| ${ }_{\text {Comme }}^{\text {Ban }}$ | 13 | 135 | 40 |  |  |  |  |
| deal |  | 185196 | 12 | 194 | Sept | 222 | an |
| Royal |  | 150 1753 |  |  | Sel | 193 | May |

## Montreal Curb Market

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

| Stocks- | $\left.\begin{array}{\|c\|} \hline \text { Fruday } \\ \text { Las } \\ \text { Sase } \\ \text { Price } \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Week's } \\ \text { of Range } \\ \text { of Prices } \\ \text { High } \end{array}\right\|$ | $\begin{aligned} & \text { Sales } \\ & \text { For } \\ & \text { Whares } \end{aligned}$ | Range Stnce Jan. 1, 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Abitibl Pow \& Paper $\mathrm{Co}_{0}{ }^{*}$ |  |  | 25,850 |  |  |  |
| $6 \%$ cum pret.-.-..-100 $7 \%$ cum pret | 1/4 | ${ }_{13}^{101 / 4} 12{ }^{123 / 4}$ | 8,653 | 313/3 June |  |  |
|  |  | 104123 | ${ }_{91}$ | 114 Aug |  |  |
| Bathurst $P \& P C 0 B$ |  | $3.00 \quad 4.00$ | 641 | 1.25 May |  |  |
| ${ }^{\text {Beauharnois Power C }}$ |  |  | , 734 |  |  |  |
| Brewers \& Dist of Vand | 11 |  |  | 19 |  |  |
| Brrit Amer Oil Co Ltd-e | 211/4 | ${ }^{21} 15 / 2{ }^{225 \%}$ | ${ }_{1}^{2,108}$ | $\begin{array}{lll}19 & \text { Sent } \\ \text { 11 }\end{array}$ |  |  |
| Canada \& Dom sug (new)* | 30 |  | 1,726 |  | 311/4 |  |
| Canada Masting Co Ltd ${ }^{\text {co }}$ | 101 |  |  |  |  |  |
| Can Nor Pow $7 \%$ em dr 100 | 101 | $\begin{array}{ll}109 & 109 \\ 109\end{array}$ |  |  |  |  |
| Canadian Brewerles Ltdu-.** |  | 80 c 1.00 | 1,900 |  |  |  |
| Preferred- | 15 | 1413/218 | 481 | 1443/2 ${ }_{\text {Sept }}$ |  |  |
| Cndn Gen Elee Co Ltd |  | $210{ }^{210}$ | ${ }_{25}^{5}$ |  |  |  |
|  |  | ${ }_{131 / 2}^{225}{ }_{131 / 2}$ | , | 19 14 Jan |  |  |
| Cndn Power \& Paper |  | 1.001 .00 | ${ }^{66}$ | 50 cm |  |  |
| $5 \%$ cum pret |  | ${ }_{4}^{4} \quad 4$ |  |  |  |  |
| ${ }^{\text {and }}$ V Vlckers L | \% | ${ }_{25}^{6} \quad 37$ | 14 |  |  |  |
| Catellil ${ }^{\text {cood }}$ cod Prot |  |  | 24 |  |  |  |
| Cit |  |  |  |  |  |  |
| Commerctal Alcol | 3 |  | 31,665 | ${ }_{40}^{1.50}{ }_{4}{ }^{\text {Jan }}$ | ${ }_{5}^{31 / 4}$ |  |
| Consolidated P | 星 | ${ }_{7} 7$ | 38,888 | $2{ }^{2} / 8 \mathrm{Aug}$ |  |  |
| Cub Alreratt. |  | 1.65 |  |  |  |  |
| avid \& Frere |  |  |  |  |  |  |
| Dominion Engin |  | $34 / 435$ | 265 |  |  |  |
| - No dar value. |  |  |  |  |  |  |

## Canadian Markets-Listed and Unlisted



Canadian Markets-Listed and Unlisted


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



| New York Bank Stocks |  |
| :---: | :---: |
|  |  |

## New York Trust Companies



## Port of New York Authority Bonds



## Federal Land Bank Bonds



| Joint Stock Land Bank Bonds |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Burington 58 43/4s $\square$ Central Lilinois 58 Chicago 41/28. 51/28. <br> -- |  | Ask2525242451$5 \%$ | $\left\lvert\, \begin{gathered}\text { Lincoln 4/88 } \\ 58\end{gathered}\right.$ | $\begin{aligned} & B l d \\ & 86 \\ & 88 \end{aligned}$ | $\begin{aligned} & \mathrm{A}_{48 k}^{88} \\ & 98 \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  | 51/3........ |  |  |
|  |  |  | Montgomery 3 3/4 | 97 | 100 |
|  |  |  | Now Orleans 58 | 97 | 00 |
| Dallas 38 |  | 100 | North Carollina 38 | 98 | 100 |
| Denver 38 |  |  | Ohto-Pennstlvants |  |  |
| Frat Carolinas 58 | 97 | 100 | Oregon-W ashingt | f39 | ${ }_{43}^{101}$ |
| First Texas of Houston 58 - | 97 | 100 |  |  |  |
|  | 283/2 | 100\% | Phoenix 43/89 | 103 | 105 |
|  |  | 100\% |  | 104 | 106 |
| ${ }_{\text {Fremont }}$ 4\% ${ }^{\text {F }}$ | 100 | 102 |  |  |  |
| F6mant | 79 |  | St Louls $4 / 3$ and 58 | ${ }_{92}{ }^{2}$ | 24 |
| ${ }_{5}^{58} 588$. | 80 |  |  |  |  |
|  |  |  | Southwest 5s | ${ }_{82}$ | 85 |
|  | ${ }_{95}^{98}$ | ${ }_{97}^{100}$ |  |  |  |
|  | ${ }_{99}^{93}$ | ${ }_{101}^{97}$ | Unlon of Detrolt 4 ${ }^{\text {S/3 }}$ | ${ }_{99}^{99}$ | 101 101 |
| 41/28.-. | 99 | 101 | Virginian | 98 | 100 |


| Joint Stock Land Bank Stocks |  |
| :---: | :---: |
|  |  |
| Federal Intermediate Credit Bank Debentures |  |
|  | $\\|^{\text {AB }}$ |
|  |  |
|  |  |

## Chicago \& San Francisco Banks

[^2]

Chain Store Stocks

| Par | Bia | Ask | Par | ви6 | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Berland shoe stores. <br> B/G Foods Inc common | $11 / 4$ | 8 8 176 | $\begin{aligned} & \text { Kobacker Storea; } \\ & 7 \% \text { preferred } \end{aligned}$ | 65 |  |
|  | 19\%12 | $23^{2 / 6}$ | Miller (I) Sons common... 5 |  |  |
| mond Shoe pref -- 100 | 108 |  | \% | 20 | 23 |
| Flshman (M H) Co Ino...* | 7 | $93 / 2$ | R | 09 |  |
| Kress ( $\mathrm{S}_{\text {H) }} \mathbf{6 \%}$ pref_ | 12 | 13 | \$5 preterred --.-----** | 193/ |  |

[^3]Quotations on Over-the-Counter Securities-Friday Sept. 15-Continued


Guaranteed Railroad Stocks
(Guarantor in Parentheses)

| Pat | Diodend <br> in Dollate | B6d | Asked |
| :---: | :---: | :---: | :---: |
| Alabams \& Vioksburg (Iminois Central) ............- 100 | 6.00 | 72 | 78 |
| Albany \& Susquehanna (Delaware \& Hudson) ...... 100 | 10.50 | $1211 / 2$ | 127 |
| Allegheny \& Western (Butt Roch \& Pittg) ........... 100 | 6.00 2.00 |  | 65 31 |
| Beech Creek (New York Central) --.-------------100 | 2.00 8.75 | 880 | 84 |
| Boston \& Albany (New York Central)............. 100 | 8.75 8.50 | $801 / 2$ 15 | 84 20 |
|  | ${ }_{3}^{8.00}$ | 41 | $441 / 2$ |
| Caraina Clinchifeld \& Ohlo com ( L \& $\mathrm{N}-\mathrm{ACO} \mathrm{C}$ ) $-\ldots .00$ | 5.00 | $811 / 2$ | 841/2 |
| Cleve Clinn Chicago \& St Louls pref (N Y Central) .- 100 | 5.00 | 82 号 | 661/2 |
| Cleveland \& Pittsburgh (Pennsylvanis)............. 50 | 3.50 | $723 / 4$ | $751 / 2$ |
| Betterment stock | 2.00 | $411 / 2$ | $441 / 2$ |
|  | 5.50 | $531 / 2$ |  |
| Georgla RR \& Banklng (L \& N-A O L) ............ 100 | 9.00 | 1481/2 | 153 |
| Lackawanna RR of N J (Del Lack \& Wertern) ....-100 | 4.00 | 43 750 | 46 950 |
| Michigan Central (New York Central) --..-......... 100 | ${ }_{3.875}$ | ${ }_{31} 1 / 2$ | 950 34 |
|  | 5.00 | $551 / 2$ | 60 |
| Northern Central (Pennsylvania). | 4.00 | 82 | 85 |
| Oswego \& Syracuse (Del Lack \& Western) | 4.50 | ${ }_{39}^{36}$ | 42 |
| Pittsburgh Bessemer \& Lake Frie (U s ste | 1.50 3.00 | 39 80 | 84 |
| Plttsburgh Fort Wajne a Chicago (Penn.) pret.... 100 | 7.00 | 158 | 1631/2 |
| Pgh Ygta \& Ashtabula pref (Penn) --....--.....- 100 | 7.00 | 140 |  |
| Rensselaer \& Saratoga (Delaware \& Hudson) ...... 100 | ${ }_{6}^{6.64}$ | '69 |  |
| St Louls Bridge 1st pref (Terminal RR)............ 100 | 6.00 3.00 | 129 65 | 135 70 |
| Tunnel RR St Louls (Terminailiz) | 6.00 | 130 | 136 |
| Onited New Jersey RR \& Canal (Pennsyivania) -... 100 | 10.00 | $2291 / 2$ | 2341/2 |
| Utica Chenango \& Susquehanna ( D L \& W) ....... 100 | 6.00 | $501 / 2$ | $541 / 2$ |
| Valley (Delaware Lackawanna \& Weatern) ..._. ${ }^{\text {a }} 100$ | 5.00 |  |  |
| Vloksburg Shrevedort \& Pacifio (Ihinots Central) $\ldots 100$ | 5.00 5.00 | 54 58 | 581/2 |
| Preferred - ${ }^{\text {a }}$ | 5.00 3.50 | $241 / 2$ |  |
| West Jorsey \& Seashore (Penn-Readin | 3.00 | 50 | 53 |


|  | Bud | 48 |  | B4d | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atiantle Coast Line 43/38.- | $\begin{aligned} & 63.50 \\ & b 4.50 \end{aligned}$ | $\begin{aligned} & 2.00 \\ & 3.50 \end{aligned}$ | New Orleans Tex \& Mex41/2s |  |  |
| Baltimore \& Ohlo 43168.... Boaton \& Malne 43/5.... | $\begin{aligned} & 64.50 \\ & b 4.75 \end{aligned}$ | $\begin{aligned} & 3.50 \\ & 3.50 \end{aligned}$ | 41/2s | 83.50 64.00 | 3.50 3.00 |
|  | 64.75 | 3.50 | New York Chlcago \& |  |  |
| 31/68 Deo 1 1930-1944...- | 64,50 | 3.50 | St. Louls 41/38......-- | 64.25 | 3.2 |
| Canadlan National | ${ }^{5} 5.00$ | 3.50 | Hartford 41/28. | b4. | 0 |
| 5 S | ${ }^{65.00}$ | 3.50 | 58 | 64:75 | 00 |
| Canadian Pactic 43/8.-..- | ${ }^{64.75}$ | $3{ }_{3}^{3.00}$ | Northern Pacifio |  |  |
| Cent RR New Jersey 41/28. | b4,50 | 3.50 | Pennsylvania RR 41/3 | b2.50 | 1.50 |
| $\begin{aligned} & n e s a p e . \\ & 41 / 5 \mathrm{~s} . \end{aligned}$ | b3.50 | 2.50 | ds series E due |  |  |
| Ohtcago i Nor West 41/3 | b4.50 | 3.50 | Jan * July 1937-4: | b3.50 | 2.00 |
| Chic Milw \& St Paul 41/28 | b5.00 | 4 | 2\%s serles G non-call |  |  |
| $58 .-\cdots{ }^{5}$ | b5 |  | Pere Marquette 41/68.... | 64.00 | 50 |
| Trustees' ctif $31 / 5 \mathrm{~s}$ | 95 | 97 |  |  |  |
|  |  |  | Reading Co | b3.50 | 2.00 |
| Denver \& R G W | $\begin{aligned} & 64.75 \\ & 6475 \end{aligned}$ | $\begin{aligned} & 4.00 \\ & 4.00 \end{aligned}$ | St Louis-San Franclsco- |  |  |
|  |  |  |  | 64.50 | 3.50 |
| Erie RR 43/58. | b4.75 | 4.00 | 43/8 | 34.50 | 3.50 |
| Great Northern 41/3 | $b 4.00$ | 2.00 | St Louls Southweetern 58 | 64.00 | 3.00 |
|  |  |  | Southern Pacific 41/2 | 64 | 0 |
| Hocking Valley 58. | b4.00 | 2.00 | Southern Ry 41/38........ | 63.75 | 0 |
| Ilinols Central 43/8, | ${ }^{64.00}$ | 3.00 4.00 |  |  |  |
| Internat Great Nor 41/38-- | 64.75 | 4.00 |  | $\begin{aligned} & b 3.50 \\ & b 3.50 \end{aligned}$ | 2.00 2.00 |
| Long Island 43/2 | 64.25 | 3.00 |  | 63.00 | 2.00 |
| - | b4. | . | \|n! | b2.50 | 1.50 |
| Maine Central | b4.50 | 3.50 |  |  |  |
| Missour1 Pacifle 4 | ${ }_{64}^{64.25}$ | 3.25 3.25 | Western Maryland 41/3s.--- Western Paclfic 5s | ${ }_{64.75}^{64.00}$ | 3.00 |
|  | 64.25 |  |  |  | 4.0 |



| Atabama <br> Milis Inc. $\qquad$ |  |  | $\begin{aligned} & \left\|\begin{array}{l} \|r\| \\ -* \end{array}\right\| \end{aligned}$ | 3/ | $\left.\right\|_{33 \%} ^{A s k}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Now Haven Clock- |  |  |
| ${ }_{\text {Amer }}^{\text {Amer Semberg A A }}$ Am | 12 |  |  | 173/8 | 183/8/ |
| 5\% sonv prefo-----10 | 121/4 | ${ }_{40}^{13}$ | Ohlo Match |  |  |
| American Enak CorD ${ }^{\text {A }}$ |  |  | Pathe Flum 7\% | 102 |  |
| 3\% cum pret .-.-. 100 | 89 |  | ${ }^{\text {Pepssi-Cola }}$ Cour |  | 190 |
| Malze Pro |  | $231 / 2$ | Petroieum Conv |  |  |
| canmig. $5 \%$ pret | 61 |  | Puligrim Exploration | 43 |  |
| $n$ Natioal Corp |  | 31 | Pollak M | 13:3 |  |
| Art Metal Construetlo |  |  | (emington Arms comg | 34\%4 | $361 / 2$ |
| nkers Indus | $4{ }^{1 / 4}$ | 1/2 | Singer Manutact |  |  |
| ssna Alrcratt | 21/4 |  |  | 3 |  |
| Chio Burl $\&$ Qu | 48 | 52 | Skenandos |  |  |
| Chilton Co common....10 | ${ }_{7}$ | $\stackrel{4}{9}$ | Stear Aircraft-- | 43 | 3/4 |
| $m \mathrm{mpret}$ | 17 | 19 | Stanley Wor |  |  |
|  | 25 |  | Strombers-Cariso |  |  |
| Mig ciass | 10 | 15 | Taylor Wharton' |  |  |
| Sappl | 56 | 59 | steel 00 |  |  |
| \%oe dr Rayn | 293 | ${ }_{333}^{24}$ | Tennessee |  |  |
| Dixon (Jos) Crucible-.-100 | 373 | 423/2 | Trico Proancte |  |  |
| Duge (W) | 273/ | $30^{3}$ | Triumph Expl |  |  |
|  |  | 8/6 |  |  | 1/2 |
| ${ }^{\text {Drapaer Corp }}$ - |  |  | United Plece Dre Wo Preferred- |  |  |
| Foderal Bako Sho |  |  | Veeder-Root Ine |  |  |
| ${ }_{\text {Pretered }}$ |  | $9^{3 / 8}$ | ${ }_{\text {Warsen }}^{\text {\% }}$ |  |  |
| Foundation C |  |  | Welch Gra |  |  |
| erican |  |  |  |  |  |
| Ext |  |  | Preferred |  |  |
| Gen Machine | 20 |  | eet Dairres In |  |  |
| Graton \& Knigh | 614 |  | Wick wire Epencer Steel |  |  |
| referred. | 45 | 50 | Whicox \& Gibbs com |  |  |
| Great Lakes ss Great Northern | 40 |  |  |  |  |
| Harrisburg steel Co |  | 13,4 | ${ }_{7 \%} \mathbf{Y}$ Ork 1 Pee Machnery | ${ }_{28}^{43}$ | 勉 |
|  | 2818 | 32 |  |  |  |
| un Mining Co |  | ${ }^{3} / 4$ | Am |  |  |
| King sobers Cory com..-15 | 26 \% | $281 / 2$ | Brown Co |  | $411 / 4$ |
| Lawrenes Portil Cement 100 | 151/2 |  | Carrier Corp ${ }^{\text {che }}$ |  |  |
| ${ }_{\text {Long Bell Lum }}$ | $13{ }^{1 / 8}$ | 143/2 | Deep Rook 0178 | 755 | \% |
| ${ }_{\text {Masta }}^{\text {s5 }}$ | ${ }_{2}^{43}$ | 444/31 | Haytan Corp 88 |  |  |
| Mactit | 21 | 24 |  |  | - |
| Marlin Rockwe | 36 |  |  |  |  |
| on ${ }^{\text {a }}$, | 178 | 18 | N Y World' Fatr 48-. 1941 |  |  |
| Merok Co Ine commo |  | 381/2 | Old Bell Coal Ino 68. |  | 393/6 |
| Mock pudson \& Vioeiringer |  |  |  |  |  |
| $7 \%$ preterred.- ${ }^{-100}$ | 105 | 115 | Shell |  | 90 |
| Muskegon Pliton Ring_21/ |  | ${ }_{30}^{16 / 2}$ | Socony- ${ }^{\text {Snlon Oll }}$ |  |  |
|  |  |  |  |  |  |
| Nat Paper $\&$ Type 00 m $5 \%$ preterred. |  | 4 |  |  | 8. |
| Telephone and Telegraph Stocks |  |  |  |  |  |
|  | Btd | Ask | Par | ${ }_{\text {Bid }}{ }^{\text {Ask }}$ |  |
| Am Dist Teleg (N J) com_* <br> Preferred. | $113$ |  | Mtn States Tel \& Tel_-100New York Mutual Tel_100Pao \& AtI TelegrapPern Peninsular Teled com... |  |  |
|  | $\begin{array}{r} 125 \\ 120 \\ 50 \end{array}$ | $\begin{gathered} 132 \\ 122 \\ 52 \\ 5 \end{gathered}$ |  | ${ }_{28}^{14}$ | $16-1$302944 |
| ${ }^{\text {Bell }}$ Teled of Pa pret... 100 Cuban Teleph 6\% prt |  |  |  |  |  |
|  |  |  | Rochester Telephono- |  |  |
|  | 25 |  | $\$ 6.50$ 18t pret....-... 100 |  |  |
|  |  |  | Ow Eng TeleD -100 |  |  |
| Int Ooean Telegraph... 100 | 65 | 102 | asonsin Telep 7\% Dit. 100 |  |  |

## Quotations on Over-the-Counter Securities-Friday Sept. 15-Continued

> we maintain active trading markets in unlisted
> Investment Trust Issues GOODBODY \& CO.
> Members $N . Y$. Stoct Exchange and other Princtpal Slock and Commodity
Main Otfice
Jersey City Ottice 115 Broadway 115 Broadway
New York City Tel REctor 2-5485
Private Wire System Con

> J21 Bergen Avenue
Tel. Journal Sq. 2-4400 Private Wire System Connecting Branch Oftletype in leading Cities

## Investing Companies

Attilated Fund Ino Amerex Holdung Corp...

 Baclo Inauaitry Biar-....io
 Broad So Invest Co Inc--
Bulloek Fund Lto
Canadian Inv Fund L Chemlcal Fund--...-.-. - Continental 太hares pri00 Corporate Trust Shares.
Serles AA. Accumulative series.
Series AA mod
Series ACC mod........ - Orum \& Forster come- 10 -Crum \& Forster insurance
-Common B Bhare

- 10


Depoited Insur ses ser A Deposited Insur Bhas A--1
Depur Shy Ber B,
Diteritied Tin Deposited Insur Shs ser
Diversitied Trustee 8 8ha
Diviona Bhares-..........
Eston ment Fund series A-1... Equity Corp 83 conv pref First Mutual Trust Fund Fliscal Fund Ino-
Bank stock Beries_-10c
Ingurance stk FInsurance stk series 10a Foreign Ba Associates
Foundation Trust Bh A. Fundamental Invest Inc
Fundamental Tr Shares
General Capital Corp.-.
General Investors Trust General Investors Trust
Groud SecuritiesAgricultural shares.-. Aviation Bullding shares. Food shares
$\qquad$ Mercingndise
Mining shares Potroleum shares.-. RR equipmen
Steel shares.
Tobacoo shares_-....... Incorporated Investors:Independence Trust Shs
Institutional securities Ltd Bank Group shares-...
Insurance Group Shares
nvestors Fund $\mathbf{O}$


| $B 8 d$ | $\Delta_{8 k}$ |
| :--- | :--- |

## Public Utility Stocks

| Par | Bid |  | Par | But | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Al | 961/2 | 971 |  |  | \% |
|  | 89 |  | Jer Cent P\& \& \% 7\% pret 100 |  |  |
| Original preferred. | 14 |  | Kings Co Ltz 7\% pret-100 |  | 87 |
| 86.50 preferred | $21 / 2$ | 32 | Long Island Lighting |  |  |
| 87 proterred |  |  | $6 \%$ preferred....-. 100 | 273 |  |
| tiantic City E |  | 71 |  |  |  |
| rmingham E | 69 | 1 |  |  |  |
| ${ }^{\text {Bufraio }}$ \$1.00 preferred | $x 204$ | 21/2 | 6\% conv parte pree | 38 | 34 |
| Carolina Power ${ }^{\text {colight }}$ |  |  | 87 preterred |  |  |
|  | $941 / 2$ | $88^{97 / 2 / 2}$ | Miselssipd1 P \& L 56 pret - | 109 78 |  |
| nntal Maline P |  |  |  |  |  |
| $7 \%$ preferred | 101 |  | Mlisourl Kan Plpe Line |  |  |
| Cent Pr \& Lit $7 \%$ p | 101 | ${ }^{\text {a3 }}$ 94, | Monongaiela $7 \%$ ers | 26 | 28 |
| nsol Elee \& Gas |  | 10 | Mountain states Power |  |  |
| nsol Traction ( N J). 100 |  | 543/2 | ${ }^{7 \%}$ 7\% Dreferred | 571/2 | 601/6 |
|  | 951/4 |  | Nebraska Pow $7 \%$ \%ret. 100 | ${ }_{12}^{24}$ | ${ }_{1121 / 2}^{27}$ |
| 7\% preferred.--..- 100 | 911/4 | 931/4 | New Eng ${ }^{\text {a }}$ E E 5 | 28 | 291/2 |
| Dallas Pr \& Lt 7\% pref_ 100 |  |  |  |  |  |
| D | ${ }_{32}$ | 36 | New Ori Pub ser | 1113 | 1133/2 |
| Federal Water Sery Cord- |  |  | Now York Power \& Ligh |  |  |
|  | ${ }_{20}^{19}$ |  | ${ }_{7 \%}^{86}$ cum preterred | ${ }_{108}^{102}$ | ${ }_{104}^{104}$ |
| ( ${ }^{86.50}$ cum preterre | ${ }_{21}^{20}$ | ${ }_{23}^{22}$ | Y State Elece \& Cas |  |  |
| Power |  |  | $515 \%$ pret. | 95 | 1/2 |
| ${ }^{56}$ preferred ------- ${ }^{\text {a }}$ | 107 |  | (0a) |  |  |
| 7\% preferred.-A- 100 | 109 | $\mid{ }_{26}^{111 / 3 / 2}$ | (Del) $7 \%$ prot--- |  | ${ }^{65}{ }^{63 / 4}$ |

Public Utility Stocks-ContInued

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |




Public Utility Bonds


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

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

In which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-the-cou
stocks and bonds. The classes of securities covered are:
Banks and Trust Companies-
$\quad$ Domestic (New York and
$\quad$ Out of-Town)
Canadian
Federal Land Bank Bonds
Foreign Government Bonds
Industrial Bonds
Industrial Stocks
Insurance Stocks
Investing Company Securities
Joint Stock Land Bank Securi-
ties
Mill Stocks
Mining Stocks

Municipal BondsDomestic Canadian Public Utility Bonds Public Utility Stocks Railroad Bonds Railroad Stocks Real Estate Bonds Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit
U. S. Gov
U. S. Government Securities
U. S. Territorial Bonds

The Bank and Quotation Record is published monthly and sells for $\$ 12.50$ per year. Your subscriptiou should be sent to Dept. B, Wm. B. Dana Co., 25 Spruce St., New York City.

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

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

Foreign Unlisted Dollar Bonds


Water Bonds Alabama Wat Serv B8-1957
Antabuas Was Wka 58.58
Atson Butier Water Co 58._-1957 Calif Wator Bervice 481981 Calif Wator Service 481981
Chester Wat Serv 4318 58
Clty Water (Chattanooga
6s series B--antanoogaCommunity Water ServiceConnejbville Water 58193

Es series B Water-
$\qquad$
Indianapolis Water -


Kokomo W W Co 58_- 1958 Long Island Wat $83 / 5$ s. 1955

 New Jersey Wator $5 s .1950$ New Rochelle Water-
58 series B....... 58 series B


Ohlo Cities Water $\$ 1 / 59$ ' 53
 103
92 $1013 / 2$
103
103


For footnotes see page 1747.

## CURRENT NOTICES

-A new concept of investment timing, forecasting major movements in business and the markets, has been developed by the Economics and Investment Department of Independence Fund of North America, Inc. In effect the new method correlates the fluctuations of a large number of economic indexes which differ greatly in their timing value, but in their composite result produce an indicator which, if application to markets of the past 20 years is a criterion, gives unusuany clear and accurate "buy" and "sell" signals. Dr. Frederick R. Macaulay, Consulting Economist of the Independence Fund of North America, Inc., author of "Bond Yields, Interest Rates and Stock Prices," is responsible for the statistical methods and analyses dised to obtain from the various series this forecasting technique.
Other economists of the Independence Fund of North America's Economics and Investment Department who directer the Investment Timing
Study are Dr. Thatcher C. Jones, Directing Economist, and Dr. Max Study are Dr. Thatcher C. Jones, Directing Economist, and Dr. Max Winkler, authority on foreign securities, industrics and finance, Consulting Economist.
The new Investment Timing Index, it is emphasized, is without value to day-to-day traders. Instead, it is the result of an effort to throw light on long-term business and security market trends with attention also placed on intermediate swings that appear to be of importance.
Entering into the new composite Investment Timing Index the follow-
ng indicators are accorded basic importance: The trend of bond yields ing indicators are accorded basic importance: The trend of bond yields in an inverted position so as to reflect bond prices; industrial production stock construction trends, bankio stock price trends. These are interpreted against the backoround of two other studies of increasingly great importance, namely, he the impact
United States Government activities on private business and the United States Government activities on private. business ands.
upon this Nation's economy of forcign political developments.
-Cecil E. Fraser has been elected Vice-President of Bond \& Goodwin, Inc., in their Boston office, it was announced. He has resigned as Chairman of the Board and Treasurer of Boston Fund, Inc., in order to assume his new duties immediately.
During the past three years he has been the principal executive officer of Boston Fund, Inc., and he is also a former officer and director of
Massachusetts Distributors, Inc., general distributors of shares of MassaMassachusetts Distributors, Inc., general distribu
chusetts Investors Trust and Boston Fund, Inc.
For the previous six years he was Treasurer and director of Incorporated Investors, where he was closely identified with the management and sales policies, and for a year previous to becoming Treasurer directed the organization's research work.
Prior to joining Incorporated Investors, Mr. Fraser was on the staff of the Harvard Graduate School of Business Administration for 10 years, and was Associate Professor of Finance at the time of his retirement. He is
the author of several books, including "Problems in Finance" the author of several books, including "Problems in Finance," and with Professor George F. Doriot is co-author of "Analyzing Our Industries."
While on the staff of the Harvard Business School Wr.
While on the staff of the Harvard Business School Mr. Fraser served as
consultant on various financial problems for a number of different consultant
companies.
He is a former President of the Harvard Business School Alumni Association, and is well known in financial and industrial centers throughout
the country. the country.
-A. M. Kidder \& Co., 1 Wall Street, New York City, members of the
New York Stock Exchange, have prepared a circular discussing the present purchasing power of England and France in this country and the possibility of a considerable war boom here.
-Seligman, Lubetkin \& Co., Inc., 30 Broad Street, New York City, has prepared a memorandum on the common stock of Bausch \& Lomb Optical Co., a leader in the manufacture and sale of optical and scientific instruments.

## General Corporation and Investment News 

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

## FILING OF REGISTRATION STATEMENTS UNDER

 SECURITIES ACTThe following additional registration statement (No. 4188) has been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 156,750$.
Great Western Silver Mines Trust Co. (2-4188, Form A-1), of Gold benefficial interest, of which 130 certificates will be issued to four person for their services and the remaining 6,277 certificates will be offered publicly at factory site, building, equipment will be used for development of mill, is trustee. No underwriter named. Filed Sept. 7, 1939.

The last previous list of registration statements was given in our issue of Sept. 9, page 1615.

Adams Oil \& Gas Co.-Earnings -
6 Months Ended June 30-
Net toss after all charges
Net loss after all c.
${ }_{\$ 57,287}^{1939}$ pror 882,113
Aeolian American Corp.-Earnings-
Net income after Federal and State taxes was $\$ 120,661$ for the year ended
April 30,1939 .
$\begin{array}{ll}\text { Assets-_ Salance sheet April } 30,1939 \\ \text { Cash on hand and in banks_..- } \$ 378,130 & \text { Accobuntities- }\end{array}$ Accts. \& bills, rec., net after res Acts. rec.-parent cos. and
their subsidiaries Inventories
Invest. . $n$ 4\% debs. of N. Y. Invest. in $4 \%$ debs. of $\mathrm{N} . \mathrm{Y}$.
World's Fair, at cost
Unexpired insur prepaid taxes, \&c. premiums Plant and equipment (net)--
Patents, trademarks, \&ct

TotaL

| 3378,130 |
| ---: |
| 231,920 |
| 32,512 |
| 847,963 |
| 4,000 |
| 8,578 |
| 595,884 |
| 1 |

Air Reduction Co., Inc.-Extra Divudend-
Directors have declared an extra dividend of 50 cents per share in addistock, no par value quarterly dividend of 25 cents per share on the common Extra of 25 cents was paid on Oct. 15.1938.- V. 149, p. 717 .

## Akron Brass Mfg. Co., Inc.-Earnings-

 Earnings per share
-V .149, p. 1167.

## Alaska Juneau Gold Mining Co.-Earnings-

## 

 $\times$ Includes other income and is after operating expenses and development charges, but before depreciation, depletion and Federal income taxes. -V. 149, p. 1315

| Albemarle Paper Mfg. Co.-Earning <br> Years Ended March 31- <br> Net sales <br> Cost of sales | $\begin{aligned} & 82,719,225 \\ & 2,546,596 \end{aligned}$ | $\begin{aligned} & 1938 \\ & \$ 2,921,141 \\ & 2,403,449 \end{aligned}$ |
| :---: | :---: | :---: |
| Gross profit |  |  |
| Selling expense | +61,310 | 105,631 107,119 |
| Interest (net) | +30,746 | 17,1 |
| Taxes (other th | 40,672 | 35,473 |
| Profit | loss867,220 | 56 |
| Commissions rece |  |  |
| Net profit, before depr |  |  |
| Depreciation_...-...-- | 108,35 | 02 |
| Net profit from operations-after deprecia |  |  |
| Dividends received-Albemarle-Chesapeake Co |  |  |
| Prof. on sale of Albem |  | 5,000 |
| Unamortiz., disc't \& prem. on bonds red | Dr21,400 |  |
| Net income all sources, before inco |  | 75,718 |
|  | 5,53 | 79,472 |
| Net income after income |  | \$296,246 |
| Previous surplus | 612,130 | 432.463 |
| Incomend income taxes, 193 | Cril 6 | Dr26,337 |
| 析 | 863 |  |
| , |  |  |
| lus |  |  |
| alance, March 3 | 8623,9 |  |



|  |  | ance | , |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assees - | ${ }_{793}$ | ${ }_{812}^{1938}$ | Accounts payabl |  |  |
| counts receiv'le- | 424,001 | ${ }_{323,642}$ | Notes pay., curr. | 11,300 | 362,000 |
| Ventories |  | ${ }_{1}^{1,1096804}$ | Accrued accounts- Hailfax Paper Co | 24,684 | 97,745 |
| I Plants \& equip., at cost |  | 1,405,966 | $\begin{aligned} & \text { alifax Paper Co- } \\ & \text { (pay from } \\ & \text { stricted cash) } \end{aligned}$ | 173,540 |  |
| Deterred charges. | 19,392 | 29,817 | Notes pay (1939)- |  | 31,884 |
|  |  |  | ${ }^{\text {Sec }}$ (ig39-47) serial notes |  | 399,000 |
|  |  |  | RFCloan | ,200,000 |  |
|  |  |  | ${ }_{\text {Preterred sto }}$ | 900,000 950 | ${ }^{9000,000}$ |
|  |  |  |  | -933,977 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 9, |  | , |  |  |  |
|  | $1 \text { pledge }$ | , | \$ $\$ 1,200,000 \mathrm{RF}$ | loan. | V. 147, |

Alberta Pacific Grain Co., Ltd.-Earnings$\begin{array}{lllll}\begin{array}{llll}\text { Years End. June 30- } \\ \text { Income from oper. before }\end{array} & 1939 & 1938 & 1937\end{array}$ deducting the under Incoted charges Income from invest ts.
Deprac income- of fixed assetsProv. for moving \& re
erectin renewals elevators and Provision for bad and
doubtful accoll Bond int Directors' fees


| $\begin{array}{r} \$ 398,393 \\ 43,868 \end{array}$ | $\begin{array}{r} \$ 103,249 \\ 19,041 \end{array}$ | $\begin{aligned} & \$ 71,981 \\ & 96,430 \end{aligned}$ |
| :---: | :---: | :---: |
| \$442,261 | \$122,290 | \$168,411 |

$5,000 \quad$-.....- $\quad 10,000 \quad 10,00$

Batance, prof. transf"d
to surplus account_-pf. $\$ 16,201$ loss $\$ 51,160$ loss $\$ 135,807$ loss $\$ 12,415$ $\mathbf{x}$ After provision for depreciation of fixed assets of $\$ 351,332$.

## 193 Balance Sheet June 30






 Deferred charges
Investment

## Total

 xAfter reserve for depreciation of $\$ 2,744,325$ in 1939 and $\$ 2,399,982$ in
1938,
p. 1766.
Allemannia Fire Insurance Co.-Extra DividendThe directors have declared an extra dividend of five cents per share in
addtion to a regular quarterly dividend of 25 cents per share on the capital addtion to a regular quarterly dividend of 25 cents per share on the capital
stock, par s10 both payable Sept. 30 to holders of record Sept. 21. A
similar stock, par \$10 both payable Sept. 30 to holders of record sept. 21 . Th
similar extradividend was paid in each of the 15 preceading quarters. The
company paid extra dividends of 10 conts company paid extra dividends of 10 cents per share on J. Jan. 2,1335 , and
in each of the four quarters prior to this latter date-V. 148, p. 3832 .
American Bakeries Co.-DividendDirectors have declared a dividend of 75 cents per share on the class B
stock, payable Oct. 2 to holders of record Sept. 15 . Dividend of 37 chents was paid on July 1, last and previousy regular quarterly dividends of 25
cents per share were distributed Directors also declared an extra dividend of 25 cents per share in tion to the regular quarterly dividend of 50 cents per share on the class A participating stock, both payable Oct. 2 to holders of record Sept. 15 Like amounts were paid on July 1 and April 1, last; Dec. 27, Oct. 1, July 1
and April 1, 1938.-V. 148 , p. 3832 .

American Business Credit Corp.-Operations-
Corporation reports preliminary figures showing gross receivables out-
standing on Aug. 31, 1939, totaling $\$ 6,941,322$ the highest in the company's history.
Gross volume of business transacted during the month of August Gross volume of business transacted during the month of August
amounted to ${ }_{\$ 3} 3,856,729$, exceeding by $43 \%$ the largest volume of business amounted to $3,856,729$ exceeding by
written by the company during any previous month, according to the
report report.-V. 149, p. 403 .

American-Canadian Properties Corp.-Liquidating Div. Bankers Trust Co., as dividend disbursing agent for the corporation, has
been informed that the corporation has declared a been informed that the corporation has declared a further liguidating
dividend of 80 cents per share, payable Sept. 20 to holders of record Sept. 11

American Discount Co - To Pay 30-Cent DividendDirectors have declared a dividend of 30 cents per share on the common
stock, no par value, payable Oct. 2 to holders of record sept. 20 . This Dec. 15, 1938, 75 cents paid on Aug. $25,1938.25$, last 30 cents paid on 1938 and 50 cents paid on Dec. 15, 1937:-V. 148, p. 1792 .
American Felt Co.-Accumulated Dividend-
Directors have declared a dividend of 81.50 per share on account of
accumulations on the $6 \%$ cumulative preferred stock, payable $O c t$. accumulations on the $6 \%$ cumulative preferred stock, payable Oct. 2 to
holders of record sept. 15 leaving arrears of $\$ 6$ per share. V. 148, p. 2884 .

American Fruit Growers, Inc.-Annual Report-
Wiliam H, Baggs, President, in his report to the stockholders, says:
The financing program which was set forth in the annual report of the previous fiscal year was consummated and all the $7 \%$ serial convertible previous fiscal
gold onote have been exas exanged for $5 \%$, convertible sinking fund notes
due Aug. 1 , 1950. The program finvolved: (1) Obtaining a loan of \$1,000,000 from the Reconstruction Finance Corporation
the company
(2) Paying out of the proceeds of the $\$ 1,000,000$ loan obtained from the
RFC: (a) The $\$ 180,000$ balance which was RFC: (a) The $\$ 180,000$ balance which was owing the RFC on the loan the company previously obtained, and (b) paying $\$ 150,000$ on the principa ( 3 ) Refunding the remaining $\$ 450,0007 \%$ serial convertible gold notes with $5 \%$ convertibe sinking fund notes due Aug. 1,190 , containing a
sinking fund provision that requires the company to purche for sinking fund provision that requires the company to purchase for retire-
ment or redemption each year beginning with the year ending July 31 , $194110 \%$ of the greatest amount of the notes issued.
The RFO lan is payable 850.000 on Aug $1,1,1940$ and $1941, \$ 100,000$ on Aug. 1, 1942, 1943, 1944, 1945, 1946, 1947 and the remaining $\$ 300,000$ Th3 complete financing program provided the company with additlonal cash working capital amounting to $\$ 670,000$ and substantially improved its financial position.
Income Account for Years Ended June 30

|  | ${ }_{4,5679}^{1935}$ | \$24,907,637 | \$31,960,954 | $\begin{aligned} & 1936 \\ & 9,990,370 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net sales -- -- |  | loss124,831 | 1,005,187 |  |
| Interest charg | 114,490 | 130,220 2929 | 101.083 233648 |  |
| Expense of refinancing | 40,225 |  |  |  |
| Cost of survey of com- | 63.858 |  |  |  |
| Loss on capital assets | 149,341 | 50,600 |  | ,184 |
| Misc. surplus chgs. (net) |  |  | 5,985 |  |
| and |  |  |  |  |
| , | 7 | 6,951 | 92,980 |  |
| et profit. | 5,77 | ,66 | \$571,49 | 41,070 |


| Consolidated Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ets. | 1939 | 1938 | Liabilties - | 193 | 193 |
| x Orchards, groves, |  |  | 7\% pret. stock - | 2,586,600 | ,588,800 |
| packing houses, |  | 1 | y Common stock- | 312,299 352,810 | 312,298 404,478 |
| Marketable | 50,100 | 51,100 | RFC loan | 1,000,000 | 180,000 |
| Cash. | 623,392 | 366.891 | Convertible noter | 346,639 | 446.140 |
| Cash val. life ins... | 54,703 | 15,057 | Accounts payable. | 603.873 | 1.074 |
| RFC trust accts.- |  | 92,863 | Conv. notes (curr.) | 61,352 | 60 |
| Notes \& accts. rec. | 743,007 | 688.449 | Prov, for Federal |  |  |
| Inventories. | 931,853 | 979,655 | normalinc. taxes |  |  |
| Accrued rev. and |  |  | Notes pay., banks- | 98,200 | 252,205 |
| prep. expenses.- | 27,596 | 47,734 | Notes payable-.-- | 64,880 | 230,915 |
| vestments | 232,171 | 266,687 | Accrued liabilities. | 88,892 |  |
| z Other nctes,mtgs. and accounts | 526,695 | 568,702 | IReserves | 200,000 892,652 | 298 |
| Deferred charges.-. | 9,838 | 15,047 |  |  |  |
|  |  |  |  |  |  | $x$ After depreciation of $\$ 2,740,983$ in 1939 and $\$ 2,800,022$ in 1938 .

y Represented by 312,299 no par shares. z Includes claims against closed y Represented by 312,299 no
banks.-V.147, p. 2078, 263 .

American Capital Corp.-Accumulated Dividend-
The directors have declared a dividend of 25 cents per share on account
of accumulations on the $\$ 3$ cum. pref. stock, no par value, payable Oct. of accumulations on the $\$ 3$ cum, pref, stock, no par value, payable Oct.
to holders of record Sept. 18 . Like amount was paid on July 1 and April
last, and compares with 50 cents paid on Dec. $24,1938,25$ cents paid o last, and compares with 50 cents paid on Dec. 24, 1938,25 cents paid on
Oct. 1 and July 1,$1988 ;$ a dividend of 50 cents paid on March 15,$1938 ;$ and dividends of 75 cents paid on Dee. 24, Oct. 1, July 1 , and April
and on Dec. 24,1936 . See also V. 148, p. 1630.-V. $149, p$. 567 .

American Investment Co. of III. (\& Subs.)-Earnings6 Months Ended June 30Interest or discount earned.......Operating expenses
Provision for losses
Income before int., inc, taxes, \&c..
Other income and credits.... Total income and credits-
Interest on borrowed money
$\qquad$

| $\begin{aligned} & 896,596 \\ & 174.369 \end{aligned}$ | $\begin{array}{r} 555,089 \\ 37,194 \end{array}$ | $\begin{array}{r} 437,792 \\ 60,418 \end{array}$ |
| :---: | :---: | :---: |
| $\begin{array}{r} \$ 811,638 \\ 5,281 \end{array}$ | $\begin{array}{r} 438,506 \\ 5.406 \\ \hline \end{array}$ | $\begin{array}{r} \$ 376,530 \\ 14,015 \\ \hline \end{array}$ |
| $\$ 816,919$ 60,790 | $\$ 443,912$ 38,690 | $\$ 390,545$ 34,093 |
| $141,6 \overline{8} \overline{6}$ | $\begin{array}{r} 6,286 \\ \mathbf{y} 68,060 \end{array}$ | $\begin{array}{r}1,332 \\ 45,983 \\ \hline\end{array}$ |
|  | See y | 1,190 |

disposed of
Provision for $\mathrm{F} \in \mathrm{deralnormal}$ inc. tax-
Provision for Fed'l excess profits tax_-
Provision for State income taxes.
Net income (before amort. of deCash preferred dividends--
Cash convertible preference divs.-.Cash cumulative preferred...........

 $x$ Does treasury stock), $\$ 49.711$. y Invidend, $999,4478 / 4$ shares ( $251 / 2$ |  | Consolidated Balance Sheet June 30 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 | 1938 | 1939 | 1938 |  |  |  |  | Casse on hand and

in banks Instankent loanvis
rec. \& acerd.cur rent int.on loans of prer. sedoem. Cash surr. value of Itfe insurance... ash dep. with stk.
transfer agent Com. stock subCom. stock sub-
seriptions rec.--
Real estate owned and equitles.-.
Miscell. loan rec'd Miscell. loan rec'd Sundry assets, incl
treasury stock at
Mise. notes, acets.

- securities, \&c..-
urn, and fixtures


##  $3,734,251 \quad 1,261,85$

 $11,851,2$Total......... $\overline{16,169,976} \overline{11,016,988} \mid$ Total_......... $\overline{16,169,976} \overline{11,016,988}$ x After reserves for losses of $\$ 506,544$ ( $\$ 501,543$ in 1938$)$. y Represented
by $313,295(313,354$ in 1938) no par shares. z Represented by $91 ; 727$ no par shares. $2,439,387$ from capital stock. b Includes accounts payable. c Par $\$ 50$. d Par $\$ 25$ Initial Preferred Dividend-
Directors have declared an initial dividend of $621 / 2$ cents per share on the $5 \%$ cum, conv. pre

## American Piano Corp.-Earnings -

Period Ended. June 30-

## 

Net profi
AssetsCash Inventories...... Due from finance companies...... Prepaid expenses \& deferred charges nvest. in Aeollan Amer. Corp..... stores Factories to be sold-1.............
Total.......... $\$ \overline{\$ 1,849,541} \overline{\$ 1,818,850}$ Total.......... $\$ 1,849,541 ~ \$ 1,818,850$ a After deducting reserves. b After deducting mortgage outstanding
of $\$ 3,500$ in 1939 and $\$ 4,500$ in 1938 . c 24,000 no par shares. d Par $\$ 5$. V. 147, p. 2383.

American Telephone \& Telegraph Co-Earnings



 Radio-Telephone Service-
Company announced the opening of direct radio-telephone service to
The Netherlands beginning Sept. 12 at $10: 30 \mathrm{a} . \mathrm{m}$. Direct radio-telephone
service with Italy opened on Sept. 11.

Initially the New York-Amsterdam channel will enable all Bell System and Bell-connected telephones in the United States to reach telephones throughout The Netherlands. Plans are und in Northern Europe to which service with the United States has been interrupted. The company hopes to be able to arrange such extensions in the near future. Radio-telephone conversations with Holland will pass between the Bell system radio-telephone stations The rate for a three-minute call from tele$\$ 22.50$ in the northeastern United States to Holland telephones will be \$22.50. Calls from other parts of the Un.
depending on distance.-V.149. p. 1615.
American States Utilities Corp. (\& Subs.)-Earnings$\begin{array}{lrrr}\text { Calendar Years- } & 1938 & 1937 \\ \text { Subsidiaries companies: } & \$ 1890 & 1838 & 18623\end{array}$ Gross revenues _-....


| Gross income | \$552,075 | \$551,464 |
| :---: | :---: | :---: |
| Interest on funded debt | 207,279 | 186,928 |
| Interest on unfunded debt. | 17,657 | 46,541 4,753 |
| Amortization of bond discount and ex |  |  |
| Divs. on pref, stk. \& amort. of pref, stock co mission and expense of subsidiary company | $21,027$ | 923 |
| Miscellaneous deductions |  | 923 |
| Bal, of inc, applic. to com. stks. of sub, cos.- | \$300,536 | \$312,319 |
| American States Utilities Corp.: Interest from subsidiary compani | 8,042 | 24,931 |
| Miscellaneous income.......... | 69 | 06 |

 Consolidated Balance Sheet Dec. 31
 Plant, prop'y \&
equipment
Other
 exps. on pf. stk.
of subs Bond. disc. \& exp.
in
$4,013,900$
221,088
$4,097,875$
221,088
in process of Cash (inel. working funds. ..... Merch., mat'ls \&
supplies Prepaild insurance, repaid insurance,
taxes, \&c......

Total....
83,871 $\begin{array}{ll}774,848 & 1 \\ 158,487 & 1\end{array}$ $\begin{array}{ll}774,848 & 115 \\ 158,487 & 17\end{array}$ $\begin{array}{rr}86,349 & 102,41 \\ 37,188 & 30,98\end{array}$ $12,636,12511,989,373$ Tot
a Less reserve for uncollectib
The directors have declared a dividend of $\$ 0.3802$ per share on account The directors have declared a dividend of $\$ 0.3802$ per share Oct. 15 to
of accumulations on the $51 / \%$ cumulative preferred, payable Oct.
holders of record Oct. 2 . Dividend of $68 \%$ cents was paid on April 15, holders of record Oct.
last.-V.
res.
.

American Water Works \& Electric Co., Inc.-Power Output -
Output of electric energy of the electric properties of American Water Output of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ended Sent. 9, 1939, totaled $44,270,000$ kilowatt hours. an increase of $14.1 \%$ over the output of $38,806,000$ kilowatt hours for the corresponding week of 1938 .

 * Includes Labor Day.-V. 149, p. 1615.

Androscoggin \& Kennebec Ry-Earnings-
 Net oper. revenue...-
Miscellaneous income. $\qquad$ Gross income-…-.--
 1935
$\substack{1671,82 \\ 221,920}$
81 $\$ 49,579 \quad \$ 31,744 \quad \$ 20,968$ $\$ 55,431$
55,118 Deficit...-.-....-- $\quad \$ 49,579 \quad \$ 31,744 \quad \$ 20,968 \quad$ sur $\$ 313$ ments. Balance Sheet Dec. 31, 1938
Assets-Road and equipment, $\$ 3,753,350$; deposits in lieu of mortgaged property sold, $\$ 95,799$; other investments, $\$ 101,540$; cash, $\$ 176,715$; misnterest receivable, $\$ 1,505 ;$ rents and insurance premium paid in advance, $\$ 4,175$; unadjusted debits, $\$ 281$; bonds Liabilities-First preferred stock, $\$ 1,468,500 ;$ second preferred stock,
$\$ 1,708,200 ;$ funded debt unmatured, $\$ 845,000 ;$ audited accounts and wages payable, $\$ 6,107$; accrued interest and rents payable, depreciation, $\$ 252,748$; liabilities, $\begin{gathered}\text { other unadjusted credits, } \$ 18,030 \text {; accrued taxes, } \$ 179 \text {; profit and loss }\end{gathered}$ other unadjusted credits, $\$ 18,030 ;$ accrued
balance, $\operatorname{Dr} \$ 100,930$; total, $\$ 4,216,892 .-\mathrm{V} .147$, p. 101 .

Anheuser-Busch, Inc.-Offering of Trust SharesStiel, Nicolaus \& Co., Inc., St. Louis, recently offered 3,750 shares of
trust for equitable interests at $\$ 54.50$ per share. Offering was made to residents of Missouri only. A total of 20,315 shares of trust for equitable interests in AnheuserBusch, Inc., shares, represent shares in a trust created by a trust indenture
dated June 15,1939, between Stifel, Nicolaus \& Co., Inc., and St. Louis Union Trust Co., trustee. The assets of this trust consist of an undivided indenture dated May 10, 1926, which trust estate presently holds 264,101 shares of the common stock of Anheuser-Busch, Inc. (par \$20).
The $1-13$ interest constituting the trust property of this issue therefore represents an interest in the Lilly Busch Trust Estate equal to 20,315 shares of Stock of Anheuser-Busch, Inc.
The shares issued under the trust indenture creating the trust for equitable
interests in Anheuser Busch. Inc., shares equal in number the number of interests in Anheuser Busch, Inc., shares equal in number the number of shares of Anheuser-Busch, Inc., owhich are represenject, however, to all constituting the trust property of thissch trust and the trust for equitable interests in Anheuser-Busch, Tnc., shares as set forth in the trust indentures trust property has by either the depositor or trustee been made. The shares are fully transferable and assig.
trustee, St. Louis Union Trust Co. which was purcbased by a limited group. 3,750 shares of tbat original offering are now being reoffered to the public by Stifel, Nicolaus \& Co., Inc., at an offering price of $\$ 54.50$ per share.
Depositor-Stifel, Nicolaus \& Co., Inc., has deposited with the trustee the
trust property under the terms of the trust indenture dated June 15, 1939 .

Upon distribution of the Lilly Bush trust of income, the trustee of trust Will promptly distribute such income to the holders of the trust shares.
The trust indenture provides that income shall include not only cash (1) shares of Anheuser-Busch, Include distributions of property, excep into which or with which Anheuser-Busch, Inc., should be merged or
consolidated, or (3) shares in any corporation it which Anheuser-Busch, consolidated, or (3) shares in any corporation it which Anh
Inc., shall transfer all or part of its assest.-V. 149, p. 1016 .

##  <br> Groars prondit-June 30-. ${ }^{1939}$

 Grosss profitGen., adm.
eeli. exps

| Other incor. prof | 8124,799 | $\begin{array}{r}\text { ¢ } \\ \times 27,700 \\ \hline 0,959\end{array}$ | 年37,017 | $\begin{array}{r}\text { x }{ }^{13,663} \\ \hline 2,573\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{O}{\text { Orioss inc }}$ |  | +886,741 | 3,456 | 8,9,910 |
| Depreciation-- | 9,917 | ${ }_{94,738}$ | ,239 | $\stackrel{\text { crab }}{6}$ |
| ${ }_{\text {In }}$ Income taxes | ${ }^{2}$ |  |  |  |
| Net profit | 7,391 | $\times 8106,865$ | x 850,947 | \$99053 |
| ${ }^{\text {Surppus }}$ | ${ }_{1.3172393}^{8123}$ |  | ${ }^{\text {x } 5140,947} 1,40948$ | ¢ $\times 8.50,947$ |
| Transts. from reserve for | ${ }_{72,113}$ | 139,879 | 82,188 |  |
|  |  |  |  |  |
|  | , | \$1,392,233 | \$1,381,719 | 90,478 |
|  | 80.19 | Nil | Nil | 80.10 |

Assets-
Mise. acets. receetv. Inventories Land, buildings, mach'y \& equip. Improvement and contingent fund
Deferred charges

Balance Sheet June 30
1975.008
1938

Total .......... $\$ 2,619,590$ \$2,643,221 Total x After allowance for depreciation of $\$ 1,808,651$ in 1939 and $\$ 1,734,039$
V. 147, p. 1478; V. 146, p. 100.00
$\underset{\text { Catendar Yeirs- }}{\text { Arkans \& Light Co. (\& Subs.) Earnings- }}$ Calendar Years-
Operating revenues
Operating revenues,
Operating expenses, including taxes.
Amortiz of Amortiz. of limited-term investments

 Gross income Interest on mortgage bonds.--
Other interest and deductions Interest charged to construction....



Assets-
Plant, prop Mant, prop. \& eq-Non-current receiv Reserve fund....
Cash in banks. Special deposits...Noecial deposits.-. Accounts recelv'le-
Mat'ls \& supplies Mat'ls \& suppli ther current --.curred ant \& ac namortized debt discount \& exp. other def'd chgs. tal stock caplContra accounts..

Total.
otal. $72,978,546$ 73,156
c Represented by 216 shares $\$ 7$. 100 Represented by $\$ 7$ preferred, cumulative (entitled upon liquidation to $\$ 100$ a share); pari passu with $\$ 6$ preferred; authorized, 150,000 shares. merged company); $\$ 6$ preferred cumulative (entitled upon iquidation to ssued a share); pari passu with $\$ 7$ preferred: authorized, 100,000 shares Common, authorized, $1,300,000$ shares; outstanding, $1,233,638$ shares

Preferred Dividend-
Directors have declared dividend on the $\$ 7$ preferrad stock and 81.50 These dividends are in addition to 86 prefer. 2 to holders of record sept. 15 . amounts also payable Oct. 2 to holders of record Sept. 15. After these payments the $\$ 7$ preferred stoci will be in arrears $\$ 7$ and the $\$ 6$ preferred issue

Arnold Constable Corp. (\& Subs.)-Earnings
 xAfter deprec., Federal income taxes min. int., \&c. y On 337,109 shs. capital stock (par' $\$ 5$ ).-V. 148, p. 2733 .
Atlantic Gulf \& West Indies SS. Lines (\& Subs.) Earnings -
Period End. July 31- 1939-Month-1938
$\begin{array}{lllll}\text { Operating revenues_---. } & \$ 1,927,538 & \$ 1,988,504 & \$ 14,745,866 & \$ 14.094,161 \\ \text { Oper. exps. (incl. deprec.) } & 1,855,063 & 1,900,725 & 13,773,522 & 13,690,604\end{array}$

| Wet oper. revenue. | 872,475 32,894 | 887,779 37.621 | $\$ 972,344$ 323,200 | $\$ 403,557$ 307,239 |
| :---: | :---: | :---: | :---: | :---: |
| Operating incom | \$39,581 | \$50,158 | \$649,144 | \$96,318 |
| Other income..... | 12,110 | 3,819 | 31,736 | 32,175 |
| Gross income | \$51,690 | \$53,977 | \$ 8880,880 | \$128,493 |
| Interest, rentals. \&c | 109,600 | 108,604 | 793,763 | 746.324 |
| Net loss | \$57,910 | \$54,627 | \$112,883 | \$617,830 |

Associated Electric Co. (\& Subs.)-Earnings-

 $\begin{array}{llllll}\text { Miscellaneous........ } & 2,717,881 & 2,594,327 & 2,205,654 & 1,770,086\end{array}$
 Operating expenses
Maintenance.... $\begin{array}{rrr}25,480,148 & \$ 25,019,880 & \$ 22,790,941 \\ 11,894,759 & 11,902,905 & 10,848,462 \\ 1,607,393 & 2,012,438 & 2,051,180\end{array}$ Maintenance--1.-.-. 1,736,263 (renewals \& replace'ts) rov. for taxes(incl. co.'s
est. for Fed taxes)

Operating income... $\begin{array}{llll}2,631,495 & 1,869,418 & 1,480,676\end{array}$ 1,171,064 Dross income-...--

| Subsid. companies: Interest. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Anterestiz.- of debt dis- | 1,910,332 | 1,899,387 | 1,874,808 | 1,879,638 |
| count and expense-- | 171,129 | 167,647 | 167,889 | 164,901 |
| Prov. for divs. not be- ing paid on camus. |  |  |  |  |
| preferred stock | 50 | 90 | 450 | 52 |
| during construction | 41,641 | 37,246 | 14,138 | 46,8 | Baiance

Associated Electric
$\mathbf{C o} 0$
$\$ 5,742,503$
$\$ 5,362,309$
$\$ 4,946,555$
$\$ 5,009,626$ $\begin{array}{lrrrrr}\text { Int. on long.term debt } & 3,515,532 & 3,550,000 & \mathbf{3 , 5 5 0 , 0 0 0} & \mathbf{3 , 5 5 0 , 0 0 0} \\ \text { Other interest__ } & 12,608 & 6,460 & \mathbf{1 2 , 6 3 0} & \mathbf{3 , 3 6 0}\end{array}$ $\begin{array}{lrrrrr}\begin{array}{llll}\text { Amortiz. of deb } \bar{t} \text { dis- } \\ \text { count and expense-- }\end{array} & 243,587 & 247,863 & 247,863 & 247,863\end{array}$
 $\$ 85,598$ surtax income from investntents in affiiiated companies. b Include $\$ 85,598$ surtax on undistributed profits in 1936 of which $\$ 28,111$ represented deducting $\$ 670,000$ contribution from parent company.

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1937 |  | 38 | 937 |
| Assets- | 5. | \$ | Liablitites | \$ |  |
| Plants,prop franchise |  | 62,632,248 | y Assoc. El. Co. common stock |  |  |
| Investments | 4,863,467 | 4,886,482 | Cap.stk. of subs. | 259,679 |  |
| Accts. rec. from |  |  | Accts. pay'le to |  |  |
| affiliated cos. | ,315 | 66,858 | affilated co-- | 87,907 |  |
| Dep.for matured |  |  | Notes payable |  |  |
| Cash. | 771,005 | 1,194,556 | Notes pay banks | 1,876,677 | 2,158,328 |
| Sink. fund dep | 1,391,104 | 137,047 | Mat'd bonds and |  |  |
| Notes recelvable | 36,306 | z47,655 | bond interest. | 141,703 |  |
| Accts. recelvable | 2,102,502 | 2,167,365 | Long-term debt-1 | 07,114,427 | 110,471,800 |
| Int. \& divs. rec. | 82,343 | 82,940 | Acts. payable. | 1,727,482 |  |
| Mat'I \& supplies | 1,057,378 | 1,181,724 | Accrued taxes, |  |  |
| Accts. rec. appl. |  |  | interest, \&c.- | 4,546,818 | ,827,692 |
| sold (contra)- | 191.36 | 365,060 | Consumers'deps. | 698,258 |  |
| $\times$ Fixed capital. | 4,985,853 | 4,985,853 | Reserves, \&c... | 1,644,537 | 10,827,347 |
| Prepayment | 174,177 | 246,621 | Accts. receiv'le, |  |  |
| Unamortiz. debt |  |  | appli'ces sold |  |  |
| Miscell | 5,801,469 | 5,657,276 | Contribut'ns | 1, |  |
| debits. | 89,890 | 15,732 | extensions | 173,219 |  |
| relim. survey \& |  |  | Capital surplus. | ,205,301 | 17,990,182 |
| investig. chgs, | 427,104 | 425,611 | Earned surplus. | 463,672 |  |

[^4] x Disallowed in the Federal Power Commission's determination of mined) $y$ of the piney rrowec (manner of disposition not yet deter mined), y Represented by 6

Statement of Income Years Ended 31 (Parent Company Only)
Income from sub. cos.-
Divs. on com. stock-. $\$ 1,925,000 \quad \$ 2,260,000$
Int. on conv. oblig., $\begin{array}{llllll}\text { Int. on conv. oblig., } & 3,767,523 & 3,644,501 & 3,676,965 & 3,951,966 \\ \text { notes \& open accts. } & 3,767,194 & 22,936 & 5,455 & 322,496\end{array}$ Total income-......-
General expenses
$\$ 5,763,717$
6,818 $\overline{\$ 5,927,437} \xlongequal[\$ 4,702,420]{ } \overline{\$ 5,783,462}$ Prov. for taxes-Federal Int. on long-term debt Other interest.......Net income
 a Includes $\$ 28,772$ surtax on undistributed profits. b After deducting out to a subsidiary, $\$ 361,650$ )

Balance Sheet (Parent Company Only) Dec. 31

|  | 1938 | 1937 |  | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | Liabilities- | \$ | 8 |
| v. sub. cos.: |  |  | Cap. stk. (650,- |  |  |
| Stocks(at co.'s |  |  | 000 shs.outst., |  |  |
| valuation) | 34,110,530 | 35,410,079 | par \$1) | 35,000,000 | 35,000,000 |
| Conv. oblig. \& |  |  | Long-term debt- | 71,998,000 | 75,000,000 |
| acts. rec. | 86,064,921 | 87,334,485 | Acct. payable to |  |  |
| a Affil cos.: bds- | 998,200 | 098,200 | affiliated co-n | 87,007 | 84,832 |
| b Oth.bds.,notes |  |  | Matured bond |  |  |
| \& acets. rec |  | 1 | interest. | 20,766 | 219,747 |
| Dep. for mat'd |  |  | Accts. payable. | 2,632 |  |
| bond interest. | 20,766 | 219,747 | Taxes accrued-- | 377,419 | 72,821 |
| Accts recelvable |  |  | Interest accrued | 1,627,074 | 1,462,500 |
| aftlliated co.. |  |  | Capital surplus. | 16,007,743 | 17,204,541 |
| Int.rec. affll co. | 21,700 | 21,700 | Earned surplus. | 98,292 |  |
| Other deposits... | 3,489 | 3,489 | Res, for Fed.inc. |  |  |
| Cash. | 104,195 | 690,194 | tax of prior |  |  |
| Unamort. debt disct. \& exp.- | 3,942,824 | 4,414,272 | years | 46,793 | 46,793 | | $\begin{array}{c}\text { Unamort. debt } \\ \text { disct. \& exp.- }\end{array}$ | $3,942,824$ | $4,414,272$ |
| :--- | ---: | ---: | :--- | :--- |\(| \begin{aligned} \& tax of prior <br>

\& years_........\end{aligned}\)
Total_...... $\overline{125,266,626} \overline{129,092,173} \mid$ Total_...... $\overline{125,266,626} \overline{129,092,173}$ a At cost. b At nominal valuation.-V. 149, p. 1318.
Associated Gas \& Electric Co. (\& Subs.)-Annual Report -
[Including operations of companies acquired in 1938 and 1937 from the
dates of acquisition only] Calendar Years-

11
$\$ 101,0687$
$\$ 13,691$
1328 12,204,153 10,838,167

$\qquad$ | $\$ 129,322,984$ |
| :---: |
| $57,143,649$ |
| $\$ 125,599,081$ |
| $55,717,462$ | Operating expenses $\qquad$

 ments of fixed capital-:-1-$11,981,815 \quad 10,876,466$ $1,981,815$
$3,619,821$
$13,726,392$ $\begin{array}{r}2,876,466 \\ 12,870,23 \\ \hline\end{array}$



 Earnings for the Year Ended Dec. 31, 1938 (Parent Company Only)
Income from subsidiary company, Associated Gas \& Elec. Corp:
Interest on $5 \%$ income note.
Expenses
Provision for taxes (no provision required for Federal income
and excess profits taxes) -
other in
Amortization of debt discount and expense
nterest on $4 \%$ and $41 / 2 \%$ scrip certificates.


Loss_ $\qquad$
$\qquad$
Note-No provision has been made in the above statem paid or declere obligations convertible into stock at company's option not

Balance Sheet (Parent Company Only) Dec. 31, 1938

a Receivable in securities of Associated Gas \& Electric Co. under ex change

Weekly Output -
For the week ended Sept. 8, Associated Gas \& Electric System and the New England Gas and Electric Association Group report net electric output
of $94,639,901$ units (kwh.). This is an increase of $8,412,326$ units or $9.8 \%$ Gross output, including sales to other utilities, amounted to $104,667,038$

Atlas Plywood Corp. (\& Subs.)-EarningsYears Ended June 30-
Gross profit from sales Selling \& administrative expenses.-Selling \& administrative expenses_-.
State, local \& capital stock taxes.-.
Social security taxes


|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross in | $\$ 214,860$ 1,511 | $\$ 283,269$ 3,309 | $\$ 625,542$ 33,451 |
| Interest_--int | 32,912 | 37,346 | 47,500 |
| Miscellaneous charges | 9,283 | 5,426 | 8,145 |
| Federal income taxes (est | 14,150 | 28,730 | 49,550 |
| Net profit | \$157,004 | \$208,457 | \$486,895 |
| Discount on debs. reacquired \& retired |  |  | 8,293 |
| Balance carried to surplus | \$157,004 | \$208,457 | \$495,188 |
| Earned surplus at beginning of year... | 585,211 | 628,266 | 341,284 |
| Total surplus | \$742,215 | \$836,723 | \$836,473 |
| Preferred dividen | 77,769 | 169,859 | 165,631 |
| surnus |  |  |  |
| Surplus | \$664,446 | \$587,688 | 3636,612 |
| Surplus adjustments (net) | 16,255 | 2,477 | 8,346 |
| Earned surplus at end of year | \$648,191 | \$585,211 | \$628.266 |
| Shares capital stock (no par) | 141,562 $\$ 0.56$ | 136,027 $\$ 0.95$ | \$3.31 | Shares capital stock (no par)---

## Assets- $\quad \begin{gathered}\text { Comparative Balan } \\ 1939\end{gathered} 1938$

Assets-
Plant, prop.,eqpt:
\&c.(less depr.
\&c.(Less depr. \&
depletion)
Treas, stock
2

assoclated cos--
y Sink. fund assets
Notes receiv from
Notes receiv. from
Misc.other asset
Goodwill ........-
Notes \& ace-ts. rec.
Adv. on lumber \&
log. on ing oper'ns_
leferred charges.
16,630
2,580
19,798
40,820
\$4,093,552 \$4,063,937 Total ......... \$4,093,552 \$4,063,937 y Represented by 141,562 ( 136,027 in 1938) shares of no par value.
129 (2,041 in 1938) shares Atlas Plywood Corp. cumulative convertible preferred stock at par value. z 544 (684 in 1938) shares preferred stock in reasury, at cost.-V. 149, p. 570.

## Baldwin Rubber Co.-Meeting-

Failure of quorum of stockholders to be represented at the adjourned annual meeting held Sept. 11, which was to cover operations for the fisca year ended Sept. 30,1938 , resulted in elimination of the 1938 meeting,
At the regular stockholders meeting Nov. 21 , which will cover the 1939 iscal year ending Sept. 30, results for the 1938 fiscal year will be reviewed
Baltimore \& Ohio RR.-Interest-
The company has notified the New York Stock Exchange that payment of fixed interest of $2 \%$ will be made on company's first mortgage 50 -year $5 \%$ gold bonds, due 1948, on Oct. 1 . bonds be quoted ex-interest and will continue to be dealt in flat. Company has also stated payment of fixed interest of $1 \%$ will be made on registered bond Company has also notified the Exchange that payment of fixed interest Southwestern Der $\$ 1,000$ bond) will be made on Oct. 1 to holders of mortgage gold 5 s , extended to 1950
These payments are being made under the terms of the road's interest adjustment plan.-V. 149, p. 1467.
Barlow \& Seelig Mfg. Co.-Earnings$\begin{array}{cccc}\text { 6 Months Ended June 30- } \\ \text { Net profit after depreciation and Fed- } & 1939 & 1938 & 1937\end{array}$ $\begin{array}{lllll}\text { Net profit after deprecrarn } \\ \text { eral income taxes } & \$ 11,386 & \$ 8,763 & \$ 211,609\end{array}$ Comings per shar
common stock

Bell Telephone Co. of Canada-Sale of Bonds-Regarding the recent issue of $\$ 25,000,000$ of this company's $31 / 4 \%$ bonds which were sold privately, the portion taken by institutions in the United States amounted to $\$ 16,500,000$.V. 149, p. 870 .


## Beneficial Loan Society-Earnings-

6 Months Ended June 30 .
Income-Divs. on capital stocks of affil. \& sub. cos.


Net income for the period $\qquad$ $\underset{\substack{529,185 \\ 105,022}}{ }$ x Based on average cost; after deducting commissions and other expenses Beneficial Industrial Loan Corp, and $\$ 8,939$ representing the estimated
normal Federal income tax applicable to such profit. y $\$ 114,000$ provision for contingent additional Federal income tax-current year.

Volume 149
The Commercial \& Financial Chronicle
1755

B-G Foods, Inc.-Accumulated Dividend-
Directors have declared a dividend of $\$ 3.50$ per share on account of Oct. 2 to holders of record Sept. 20. see V .148. p. 3526 for detailed record of previous dividend payments.-V. 149, p. 1617.
Birmingham Electric Co.-EarningsCalendar Years-
Operating revenues

Net operating revenues
Gross income.


Gross income
Interest on mortgage bouds
Other interest and deduction
Net income.

## Balance Sheet Dec. 31

| Assets- Plant, prop $\&$ eq_ 2 <br> Inv. \& fund acets. <br> Cash <br> Special deposits.-- <br> Temp. cash invest. <br> Accts. receivable-- <br> Mat'ls \& supplies. <br> Prepayments -....- <br> Other current and <br> Deferred debits.-. <br> a Reacquired capi- <br> tal stock <br> Consignments con- <br>  |
| :---: |
|  |  |
|  |  |
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|  |  |
|  |  |
|  |  |

$\$ 565,371$.

| $\begin{gathered} 1937 \\ \$ 7.621,680 \end{gathered}$ |
| :---: |
| 5,669,311 |
| 3,738 |
| 600,000 |
| \$1,348,630 |
| 7,863 |
| \$1,356,493 |
| 549,000 |
| 51,785 |
| 8755,709 |

## 755,709

 $\begin{array}{r}1938 \\ -\quad \begin{array}{r}1938,685 \\ \hline, 698,326 \\ 3,734 \\ -\quad \\ \hline\end{array} \quad 600,000 \\ \hline \$ 1,162,624\end{array}$\section*{| 1937 | Ltabllities- |
| :---: | :---: |}

$$
\begin{array}{cc}
1938 & 1937 \\
12,691,360 & 12,691,36
\end{array}
$$ b. to issue jur $1200,00012,200,000$ Temp. cash invest $\quad 2,18$ Accts. receivable Prepayments aecrued ant Deferred debits--7.

a Reacquired capiConsignments con-
tra)

$$
\begin{aligned}
& \text { Ltabilitites- } \\
& \text { Cap.stk no par) } \\
& \text { ng-term debt.- }
\end{aligned}
$$ securities........

ccounts payable.
ividends declared
ote pay., Nat' vidends declared
ote pay.: Nat'l
Power \& Lt. Co- $\begin{array}{lr}130,000 & 1, \\ 335,817 \\ 107,293 & \end{array}$ $1,130,000$
295,873
107,293 $1,254,540 \quad 1,254,540$ $\begin{array}{lrr}\text { Matured long-term } & & \\ \text { debts \& interest. } & 2,185 & 2,027 \\ \text { Customers depos. } & 404,150 & 398,087 \\ \text { Taxes accrued } & 445,455 & 402,157 \\ \text { Interest acrued -- } & 194,801 & 192,284\end{array}$ Other current and
ace
22,503 Total_...... $\overline{32,406,887} \overline{32,172,896}$ Total_....... $\overline{32,406,887} \overline{32,172,896}$
 accrued liabil.-.
Deferred credits... 2
Reserves.........
Contrib. in of
constrution
Consign'ts (contra) 4 4,606
6,762
54,364 28,232
26,067
$2,269,657$

a 526 shares $\$ 7$ preferred and 1,065 shares $\$ 6$ preferred, at cost, $\quad$ b Rep-
resented by: $\$ 7$ preferred, cum. (entitled upon liquidation to $\$ 100$ a share); pari passu with $\$ 6$ preferred; authorized, 75,000 shares; issued (less 564 shares in treasury), 48,436 shares; $\$ 6$ preferred, cum. (entitled upon liquidation to $\$ 100$ a share); pari passu with $\$ 7$ preferred; authorized, 75,000 shares; issued (less 801 shares in treasury), 16,699
$1,000,000$ shares; outstanding, 800,000 shares.
Accumulated Dividends-
The directors have declared a dividend of $\$ 1.75$ per share on the $\$ 7$ cum. pref. stock no par, and $\$ 1.50$ per share on the $\$ 6$ cum. pref. stock, no par, were made in each of the 20 preceding quarters. Effective with the current payments, arr ars on the $\$ 7$ pref. stock will a mount t
on the $\$ 6$ pref. stock to $\$ 3$ per share.-V. 149, p. 1320 .

| Blackstone Valley Gas \& Electric Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- |  |  |  |  |
| Total gross earnings | ,524,741 | \$5,813,342 | \$5,926,206 | \$5,847,817 |
| Operating expe |  | 2,917,288 | 2,982,174 | 2,932,216 |
| Maintenance. | 222,248 | 223,481 | 255,96 | 252,189 |
| Retire. reserve accruals_ | 548,891 | 544,453 | 530,000 | 530,000 |
| Taxes (incl. inc. taxes)-- | 562,244 | 588,838 | 557,238 | 449,410 |
| Net earnings. Interest \& amortization. | \$1,402,798 |  | \$1,600,831 |  |
|  |  |  |  |  |
| Net income_------- | 865,3 | \$1,00 | ,075,977 | 76 |
| Earned surplus Jan. 1 <br> Total surplus. | ,440,42 | 1,59 | 1,686,50 | 07 |
|  | ,7 | \$2,602,41 | \$2,762,47 |  |
| Direct charges (net) | 2,0 | 1,6 | 4,3 |  |
| Balance-1--- | 303,7 | \$2,600,786 | \$2,758,15 | \$2,890,597 |
| Pref. divs. (B. G. Co. of N. J.) Preferred dividends |  |  |  |  |
|  | 77,652 | 77,652 | -77,652 |  |
| Common dividends --. | 736,244 | 1,082,7 | 082 | 1,082,712 |
| arned surpl. Dec. 31 | 1,489,819 | \$1,440,421 | 1,597,791 | 502 |
|  | Balance |  |  |  |
|  | 1937 |  | 193 | 1937 |
| Assets - |  | Liab |  |  |
| $\begin{aligned} & \text { Property, plant \& } \\ & \text { equipment_-_27,348,230 } \end{aligned}$ | 27,244,621 | \% preferre (\$100 var) | $0$ |  |
| Investments .-.-..- 8 |  | Com.stk.(\$50 | par) $8,661,700$ | . $8,661,700$ |
| Cash_----------995,282 | 2 799,150 | Prem. on com | .stk- 12,390 | -12,390 |
| Notes receivable.- | 7.479 | Bonds | 300,000 |  |
|  |  | Notes pay |  |  |
| Accts.receivable- Consumers |  | Montau |  | 300 |
| Mdse. \& jobbing 425,485 | 646,557 | Notes rec. dis | ctd-- 200 |  |
| Appl. on rental 109,325 | 5 111,906 | Accounts pay | able - 937,936 | - 191,978 |
| Miscellaneous -- 107, | $6 \quad 105,024$ | Consumers' d | epos- $\quad 25,528$ | - 27,093 |
| Mat'ls \& supplies. $\quad$ 409,684 | 4 527,441 | Miscell. Habil | ities- 13,941 | 1 18,753 |
| Prepayments $\ldots . .-$. 18,301 <br> Sinking funds 626 | 1 11,486 | Taxes accrued | 204,197 | 7-252,108 |
|  | 41. | Interest accr | led.- 61,575 | 5. 50,006 |
| Speclaldeposits.-- 10,274 <br> Unamortized debt  |  | Retirement re | eserve 6,293,615 | 5 5,943 |
|  |  | Gas bench | nt. $\quad 42,697$ |  |
| Unadjusted debits 455, | 208,043 | Contrib | -- n . 15,320 |  |
|  |  | Operating | serves 38,877 |  |
|  |  | namort |  |  |
|  |  | debt | 7,714 |  |
|  |  | Unadjusted | redits $\quad 9.9 .254$ | 4 3,345 |
|  |  | rned sur | --- 1,489,819 | 9 1,440,421 |

Total $-\mathrm{V} .147, \mathrm{p} .3604$.
Blaw-Knox Co. (\& Subs.) - Earnings-
6 Months Ended June 30-
Gross sales less returns, \& -2.
Gross sales (less returns, \&c.)
Net profit after int, deprec., Fed. inc. taxes, \&c--
Earnings per share on $1,334,458$ shs. of cap stock.
$\times$ Revised; indicates loss.-V. 149, p. 1017.
Bloomingdale Bros., Inc.-Earnings-

 $x$ After depreciation, interest, Federal income taxes, \&c. y On 300,000 no par shares of common stock.-V. 148, p. 3526.

Boeing Airplane Co.-New President, \&c.Philip G. Johnson has been elected President of the company and its
subsidiary Boeing Aircraft Co. C. L. Egtvedt, who has been President
for several years was elected Chairman of both companies.-V. 149, p. 1468-

Boston Elevated Ry.-Directors Sue State-
The company has filed a bill in the Massachusetts Supreme Court
asking the courts to declare void the revocation by the 1939. Legislature
of the Elevated franchise on Atlantic Ave., Boston, and forfeiture of the
abandoned elevated structure there. The bill was brought by the directors of the company against the Boston Transit Commission, the Board of The directors claim that the action of the Legislature was unconstitutional because the legislators acted on acts of their own agents, the Board of
Public Trustees, and say that the board of directors of the Elevated road at all times objected to the abandonment of the Atlantic Ave. property.
The case is returnable in the Supreme Court Nov. 6.-V. 149, p. 1320 .
Bowman-Biltmore Hotels Corp.-Earnings -
 Net profit before
-V .149, p. 1468.

Bralorne Mines, Ltd.-Extra Dividend-
Directors have declared an extra dividend of 10 cents per share in addino par value, both payable Oct. 14 to holders of record Sept. 30. Like amounts were paid on July 15, April 15 and Jan. 14 last, previous to which addition, extra dividends of 10 cents were paid on Oct. 15 , July 15 and April 14, 1938.-V. 148, p. 3682.
Bridgeport Hydraulic Co.-Earnings-

| Calendar Years- | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenue. | \$1,739,666 | \$1,859,874 | \$1,829,802 | \$1,737,909 |
| Operating expenses | 653,405 | 633,245 | 605,337 |  |
| Taxes | 219,952 | 211,213 | 200,563 | 209,031 |
| Net oper. revenue | \$866,309 | \$1,015,416 | \$1,023,902 | \$915,007 |
| Other income (net) | 14,459 | 20,908 | 19,646 | 18,508 |
| Total income | 8880,768 | \$1,036,324 | \$1,043,548 | \$933,516 |
| Interest \& amortization- | 231,141 | 234,922 | 264,523 | 295,774 |
| Federat taxes | 97,393 | 132,237 | 142,950 | 85,212 |
| Net income | \$552,233 | \$669,165 | \$636,075 | \$552,530 |
| Dividen | 520,000 | 520,000 | 520,000 | 520,000 |
| Balance | \$32,233 | \$149,165 | \$116,075 | \$32,530 |
|  | Balance Sh | Dec. 31 |  |  |


|  | 1938 | 1937 |  | 19 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | \$ |  | Liabilties- |  | \$ |
| Fixed capita | 0,267 | 0,387 | Capital stock (par |  |  |
| Cash | 413,570 | 704,314 | \$20) | 6,500,000 | 6,500,000 |
| Notes recelv | 264,764 | 270,928 | Long-term debt | 6,461,000 | 461,000 |
| Cust acts. ree | 221,376 | 208,463 | Accounts payable. | 14,781 | 22 |
| Water rates accr | 129,388 | 134,088 | Divs. declared.-.- | 130,000 | 130,000 |
| Sundry accts. re | 32,801 | 31,281 | Taxes acerued. | 97,373 | 93,329 |
| Mat'ls \& supplies. | 125,961 | 136,897 | Interest accrued | 99,920 | 88,309 |
| Prepaid accounts_ | 6,341 | 4,991 | Res. for Fed. taxes | 97,943 | 133,806 |
| Unamort. debt. | 111,280 | 218,871 | Misc. unadj.credits | 1,871 | 3,728 |
| Prop. aband. ac | 568,081 | 570,424 | Sur | 530,941 | 3,606,24 |
| ot |  |  | Total |  |  |

Total --....... 147,
Bridgeport Machine Co.-Earnings-
 x After all charges.-V. 148, p. 3526.
Briggs Mfg. Co.-To Pay Larger Dividend-
Directors have declared a dividend of 50 cents per share on the common
sock, no par value, payable sept. 30 to holders of record Sept 19 stock, no par value, payable Sept, 30 to holders of record Sept. 19 . This
compares with 25 cents paid on June 30 and March 30 last; 50 cents paid Dec. 24,$1938 ; 25$ cents paid Sept. 30 and June 30, 1938; $\$ 1.50$ paid Dec. 23 ,
1937; $\$ 1$ paid Sept. 30 and June 25,$1937 ; 50$ cents paid March 311 an extra diviten to a regular quarterly dividend of 50 cents paid on Oct. 31 . cents in addition to a regu
$1936 .-\mathrm{V} .149, \mathrm{p} .1468$.

## Brillo Mfg. Co., Inc.-Earnings-

 x Net earnings-------
$\begin{array}{rrrr}1939-3 & \text { Mos. }-1938 & 1939-6 & \text { Mos. }-1938 \\ \$ 73,963 & \$ 65,574 & \$ 147,962 & \$ 125,376 \\ \$ 0.43 & \$ 0.37 & \$ 0.86 & \$ 0.70\end{array}$ y On After all charges, including depreciation, Federal and State taxes. y On 145,310 shares common stock. At June sheet showed total current assets, including cash of $\$ 400,823$, of $\$ 658,122$ (not including company's own
securities held at a cost of $\$ 182,746$ ) compared with current liabilities of securites
$\$ 176.745$. Earned surplus at June 30,1939 , was $\$ 809,197$. At June
30.1930 total 30,1938 , total current assets,
$\$ 562,670$ (not including company's own securities held at a cost of $\$ 177,287$ ) and current liabilities were $\$ 159,937$.
year. volume compared with any corrgest second quarter and first halfM. B. Loeb, President, states in his letter to stockholders. "European condions are critical," Mr. Loeb continues, "United States conditions appear favorable in business and trade, and since your company's products fall under the heading of necessities, it is believed that the ensuing quarters
of 1939 will find continued advance in volume and favorable return."of 1939 will find
V. 148, p. 3369 .

| Brown Fence \& Wire Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| Years Ended June 30- | 1939 | 1938 |
| Net sales | \$4,097,623 | \$3,830,516 |
| Cost of sal | 3,099,956 | 2,643,368 |
| Gross profit | \$997,667 | \$1,187,148 |
| General expenses | 815,459 | 847,410 |
| Income from operations | \$182,208 | \$339,738 |
| Other income (net) | 47,942 | 33,027 |
| Total income | \$230,149 | \$372,766 |
| Depreciation. | 33,352 | 32,012 |
| Income tax. | 33,891 | 46,702 |
| Net income | \$162,906 | \$294,052 |
| Dividends paid: On class | 198,128 | 198,128 |
| On comm | $\stackrel{83,929}{\text { Nil }}$ | 125,894 $\$ 0.34$ |


| Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 | 1938 | Liabilities- | 1939 | 1938 |
| Cash | \$391,886 | \$102,626 | Accounts payable. | \$146,379 | \$78,787 |
| z Notes \& acts. rec | 56,434 | 70,098 | Customers' deposits | 5,933 | 16,855 |
| $z$ Instal acets rec. | 269,394 | 220,320 | Accrued expenses- | 40,170 | 36,249 |
| Inventories... | ,040,146 | 1,487,779 | Res've for Federal |  |  |
| Time deposits_- | 50,000 |  | income tax-...- | 33,000 | 52,000 |
| Due from empl's for |  |  | yClassA pref. stock | 990,640 |  |
| common stock.- | 2,800 | 3,820 | Common stock (\$1 | 279.764 | 279,764 |
| llquidating banks | 4,829 | 4,869 | Capital surplus. | 733,530 | 733,530 |
| Organization exp., |  |  | Earned surplus...- | 236,018 | 355,1 |
| prepaid ins., \&c. | 107,911 | 94,507 |  |  |  |
| $z$ Real estate purchased for resale | 802 | 802 |  |  |  |
| $x$ Land, buildings, |  |  |  |  |  |
| equipment, \&c. | 541,233 | 558,173 |  |  |  |

-......- $\$ 2,465,436$ \$2,642
x After reserve for depreciation of $\$ 981,402$ in 1939 and $\$ 952,526$ in 1938.
Bunker Hill \& Sullivan Mining \& Concentrating Co. 6 Months Ended June 30- for depreciation, de- $1939 \quad 1938$ Net income before provision for depreciation, de-
pletion and Federal income taxes_-............... $\$ 489,785 \quad \$ 293,140$
-V. 149, p. 1468 .

Brunswick-Balke-Collender Co.-Options ExercisedCompany has notified the New York stock Exchange that seven employees have exercised options to
$\$ 11$ per share.-V. $149, \mathrm{D} .1468$.

## California Oregon Power Co.-Earnings-

 Years EVNded July 31-Operating revenues. Operating Maintenance \& repairs Appropriation for retirement reserveAmortization of limited-term investment................ Provision for Federal income taxes................................. Net operating revenues

 Amortization of debt discount and expense......-
Other interest (net) Amortization of preliminary costs of projects
 Net income
-V .149, p. 1171

## (A. S.) Campbell Co., Inc.-Earnings-

6 Months Ended June 30
x Net profit-...-.-.
Earnings per share.
1939
$\$ 601,174$
x After all charges-V. 146, p. 3947; V. 145, p. 2838
Canadian Breweries, Ltd.-Accumutated DividendDirectors have declared a dividend of 50 cents per share on the account of accumulations on the $\$ 3$ cumulative preferred stock, payable Oct. 2 to
holders of record Sept. 20 , leaving arrears of $\$ 6.25$ per share.-V. 149 , p. 1618.

Canadian Celanese, Ltd.-Listed on Toronto Stock Exchange-
Common and preferred shares have been approved for listing on the Toronto Stock Exchange. Listing covers the 260,409 outstanding (no par)
common shares of an authorized 300,000 and the outstanding $100,0007 \%$ cumulative participating preferred shares ( $\$ 100$ par) out of an authorized ing rights, of which 79,255 are issued after deducting 10,745 held in special fund and for sinking fund
Celanese was incornorated under Dominion charter in January, 1926 for synthetic yarns, lacquers. varnishes and many other products, covering nearly every ste $\begin{gathered}\text { from raw materials to finished products. Manufacture is }\end{gathered}$ done under the Dreyfus patents and pro apply to dyestuffs and dyeing and finishing methods used in the manufacture of cellulose acetate artificial silk. Major portion of yarn produced is consumed in production of fabrics. New fabrics being brought into commercial producatian the company
simulate tweeds, cheviots, homespuns and similar materials. Regular dividends have been paid on the preferred at the rate of $\$ 7$ per share since initial payment on Dec. 31, 1930 to date, while participating
dividends have been paid in each yaar since 1935 . Common dividends dividends have been paid in each yar since 1935. Common dividends
have been paid since March 31,1936 . the latest of 25 cents a share having been paid last June 30 . Income funding rights which were issued at the tion of arrears, have received paymants of $\$ 1$ per right in each year com-

Canadian Pacific Ry.-Earnings-

$$
\text { Earnings for the Week Ended Sept. } 7
$$

Traffic earnings
1939 Sept. 7.1938
Capital City Products Co.-Earnings
$\begin{array}{lllll}\text { Years End. June 30- } & 1939 & 1938 & 1937 & 1936\end{array}$
$\begin{array}{llllll}\text { ing cost of goods sold, } & \$ 896,516 & \$ 1,221,447 & \$ 1,467,302 & \$ 1,201,978\end{array}$
$\begin{array}{rrrrrr}\begin{array}{c}\text { Selling, admin. and gen- } \\ \text { eral expenses_-.--- }\end{array} & 838,308 & 948,465 & 965,788 & 830,710\end{array}$
 x After reserve for depreciation of $\$ 1,052,218$ in 1939 and $\$ 993,808$ in
Cape
Cape \& Vineyard Electric Co.-Earnings-

| Years Ended Dec. 31- | 1938 | 1937 | 36 |  |
| :---: | :---: | :---: | :---: | :---: |
| Oper. revenue (electric). | 1,128,526 | \$1,145,470 | \$1,094,377 | \$1,032,238 |
| Operating expenses.... | 542,786 | 536,842 | 551,396 | 551509 |
| Maintenance | 97,2 | 101,958 | 122,924 | 119,077 |
| Provision for retirem | 94,7 | 120,671 | 88,781 | 61,508 |
| Federal incom | 28,772 | 25,804 | 14,554 | 10,000 |
| Other tax | 125,47 | 123,673 | 112,109 | 106,816 |
| Operating inco Other income (ne | $\begin{array}{r} 239,873 \\ 9,604 \end{array}$ | $\begin{array}{r} \$ 236,521 \\ \operatorname{Dr} 799 \end{array}$ | $\begin{array}{r} 204,613 \\ 1,508 \end{array}$ | $\begin{array}{r} \$ 183,329 \\ \text { Dr477 } \end{array}$ |
| Gross income | \$249 | \$235,72 | 206 | \$182,851 |
| Int. on long-term debt.- | 57,88 | 30.000 | 28,333 |  |
| Other interest- | 28,619 | 75,490 | 75,978 | 7 |
| expense-.-.-.-.-.-- | Cr15,708 | $\begin{array}{r}937 \\ C r 38 \\ \hline\end{array}$ | 651 $C r 617$ |  |
| Int. chgd. to construct'n | Cr15,708 | Cr38 | Cr617 | $r 1,796$ |
| Net income Divs. on com. | $\begin{array}{r} \$ 177,466 \\ 167,500 \end{array}$ | $\$ 129,333$ 135,000 | $\begin{array}{r} \$ 101,775 \\ 97,500 \end{array}$ | \$82,251 |

Assets-Fixed capital, $\$ 4,316,136$; investments, $\$ 1$; deposits for matured bond interest (contra), $\$ 15,000 ;$ special deposits, $\$ 725,210 ;$ cash (including working funds), $\$ 212,463$; notes receivable, $\$ 1,309 ;$ accounts receivable, items. $\$ 40,215 ;$ total, $\$ 5,496,004$. $\$ 25), \$ 1,250,000$; premium on capital Licibilities_Common stock (par $\$ 25), \$ 1,250,000$; premium on capital
stock, $\$ 500,000$; long-term debt, $\$ 1,750,000 ;$ account payable to affiliated financing company, $\$ 42,436$; matured bond interest (contra), $\$ 15,000$ notes payable, bank, $\$ 265,000$; accounts payable, $\$ 25,127$; taxes accrued
$\$ 37,260$; interest accrued, $\$ 15 ; 76 ;$ miscellaneous accruals $\$ 795$; customers service and line deposits, $\$ 37,709$; deferred credit, $\$ 30,051$; reserves, $\$ 613$,
759, contributions for extensions, $\$ 27,806 ;$ surplus invested in
\&lant.
Cariboo Gold Quartz Mining Co., Ltd.-EarningsAnr. $30,{ }^{\prime} 39$ July 31, ' 39 July $31,{ }^{2} 39$
Period-
Gross ine. less mineral taxes \& mint


| $\$ 378,472$ | $\$ 429,008$ | $\$ 807,480$ |
| ---: | ---: | ---: |
| 11,527 | 226.951 | 438,478 |
| 68,482 | 69,857 | 138,339 |

Cost of production - income taxes.-.
Deprec., depletion
 -V. 146, p. 1469.
Carolina Power \& Light Co.-Earnings-

## Calendar Years- operating revenues

$\qquad$ 1938
$-\$ 11,995,0812$
$-\quad 6,061,812$ $\qquad$ $\mathbf{x 1 9 3 6}$
$\$ 10,949.530$ Operating revenues- including taxes,
Operating expenses,
Property retirement reserve anprop'

| $1,080,000$ | $1,080,000$ |
| :--- | :--- |


 Other on mortgage bonds.-.-.Interest charged to construction

 | Dividends on $\$ 6$ preferred stock.-..-- |
| :--- |
| Dividends on common stock......... |

$\times$ Reclassified for comparative
Balance Sheet Dec. 31

|  | 1938 | 1937 |  | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets - | ${ }^{8}$ | 8 | Liabllties- | \$ | \$ |
| Plant, prop.,\&0. | 96,718,919 | 95,935,706 | b Capital stock |  |  |
| Invest's \& fund- |  |  | (no par val.)- | 43,315,742 | $\begin{aligned} & 43,315,742 \\ & 46,052,400 \end{aligned}$ |
| ed accounts.- | 109,990 | 110,076 | Long-term debt_ Accts. payable | $46,041,350$ 194,770 | $\begin{array}{r} 46,052,400 \\ \quad 154,979 \end{array}$ |
| Cash in banks (on demand). | 3,127,397 | 1,912,377 | Accts. payable - <br> Divs. declared. | 194,770 413,809 | 154,979 313,809 |
| Cash in banks |  |  | Notes payable.- | 11,050 | 20 |
| (time depos.) - | 786,000 | 786,000 | Cust. deposits.- | 160,151 | 144,179 |
| Temp. cash invs. |  | 3,000 | Accrued accts._ | 1,844,316 | 1,894,131 |
| Notes receivable | 34,420 | 19,524 | Misc. cur liab.- | 77,173 | 85,815 |
| Acts. receivable | 1,274,315 | 1,430,619 | Matured int | 9,225 | 8,000 |
| Mat'ls \& suppl's | 410,216 | 562,472 | Def'd credits_ | 31,266 | 29,805 |
| Prepayments. | 12,950 | 13,333 | Reserves | 5,432,443 | 4,704,861 |
| Misc, cur. assets | 39,658 | 37,955 | d Contributions. | 1,455 |  |
| a Reacq'd cap- |  |  | Earned surplus. | 5,701,977 | 4,852,816 |
| ital stock---- | 134,025 | 134,025 |  |  |  |
| Special deposits | 9,225 | 8,000 |  |  |  |
| Unamort, debt disc. \& exp | 563,764 | 597, E30 |  |  |  |
| Other def. chgs. | 13,851 | 12,583 |  |  |  |

Total _..... $103,234,729$
a 300 shares $\$ 7$ preferred and 1,079 shares $\$ 6$ preferred. b Represented a 300 shares $\$ 7$ preferred and 1,079 shares $\$ 6$ preferred. b Represented shares; less in treasury, 1,573 shares; outstanding, 110,659 shares (including cumulative, authorized, 200,000 shares; issued, 81,533 shares: common,
authorized, $3.000,000$ shares; issued and outstanding, $2,500,000$ shares. authorized, $3.000,000$ shares; issued and
Central Aguirre Associates-Dividend
Directors have declared a dividend of $371 / 2$ cents per shara on the common stock, payable Oct. 16 to holders of record Sept. 28. 1. April 1, July 1, and
Dividends have heretofore been paid on Jan. Oct. 1, but the policy is now changed to make quarterly payments on the 15th of those months except where such dates fall on Sunday.-V. 147
Central Arizona Light \& Power Co.-Earnings-

|  | 1938 | 1937 |
| :---: | :---: | :---: |
| Operating revenues .-.-.----.-.-........-- $\$ 4,082$, |  | \$3,991,881 |
| Operating expenses, includ | 2,780,314 |  |
| Property retirement reserve app | 368, C 00 | 365,000 |
| Amortization of limited-term investments .......-. 34,960 |  | 35.482 |
| Net operating rev Other income (net) | \$899.161 | \$892,985 |
|  | 115,286 | 143,376 |
| Gross income | \$1,014,447 | \$1,036,361 |
|  | 227.500 | 236,104 |
|  | 11,160 | 8,140 |
| Other interest--1-- | Cr5,110 | Cr3,320 |
| Net income | \$780.897 | \$795,437 |
| Dividends on 8 | 52,416 | 52,416 |
|  | 55,638 | 55,638 |
| Dividends on common stock.- | ---------- 550,000 | 500,000 |
| Balance Sheet Dec. 31, 1938 |  |  |
| Assets- | Liabilities- |  |
| Plant, prop. \& equipment.-. \$13,943,677 | \$7 cum. pref. stock | \$745,236 |
| Cash in banks .-.-.-...----- $\quad 155,898$ | \$6 cum. pref. stock | ${ }^{976.420}$ |
| Special deposits.....-.....-- 21,158 | b Common stock | 1,535,000 |
| Notes receivable ........-.-- 1, 1,304 | Long-term debt | 6,500,000 |
| Accounts receivable..------ 462,503 | Accounzs payabl | 132,459 |
| Materials \& supplies .-.----- 194,482 | Matured debt \& interes | 1,058 |
| Prepayments.----------- 11,638 | Customers' deposits | 152,863 |
| Other curr. \& accrued assets. $\quad 11,070$ | Taxes accrued | 530,877 |
| $\begin{array}{ll}\text { a Reacquired capital stock---- } & 51,088\end{array}$ | Interest accrued | 22,759 |
|  | Other curr \& ac | 21,009 |
|  | Deferred credi | 38,380 |
| Total$\$ 15,645,358$ | Rese | 3,892,498 |
|  | Ctruction | 126,874 |
|  | Capital surplus | 29,182 |
|  | Earned surplus. | 940,742 |
|  | Total |  |

s $\$ 6$ preferred. b Represented by 840,000 no par shares.-V. 149, p. 1321 .

| Central States Electric Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| Calendar Years- | 1938 | 1937 |
| Operating revenues. | \$1,198,948 | \$1,147,700 |
| Operating expenses and taxes | 929,669 | 893,047 |
| Net earnings from operation | \$269,279 | \$254,653 |
| Other income | 19,523 | 28,456 |
| Net earnings | \$288,805 | \$283,109 |
| Interest on bon | 182,332 | 183.062 |
| Other interest - | 21.598 | 24.012 |
| Amortization of bond discount | 8,206 | 8,342 |

Assets-Property, plant and equipment, $\$ 7.003,060$. investments and advances, $\$ 1,112,14 ;$ special funds, , $10.215 ;$ deferred chargestand prepaid
accounts, $\$ 130,35 ;$ cash (including working funds) $\$ 41,467$; accounts receivable, $\$ 181.089 ;$ miscellaneous accounts receivabie, $\$ 4,951 ;$ materials Liabitiuiess Preferred stock, $\$ 8,33,867$, common stock, $\$ 1,341,108$;
long-term debt, $\$ 3,408,300$ deferred liabilities, $\$ 75,438$; current maturities of collateral notes, $\$ 70,000$; accounts payable, $\$ 43,903$; accrued payroll,
$\$ 8,047$,
 $\$ 56.357$; capital su
-V .149, p. 408 .

Central States Power \& Light Corp. (\& Subs.)-Earns. Period End. June $30-$
Operating revenues.
Oper, expensen Oper. expenses \& taxes
Net operating income Other income (net) Interest income--an funded debtOther interest--

Amortization discount and expense Miscell. income deduc'ns Consolidated net inc $\qquad$ | Mos | -1938 |
| ---: | ---: |
| $\$ 895,809$ | $1939-12$ |
| 668,601 | $2,865,851$ |
|  | 283,252 |
| $\$ 227,208$ | $\$ 982,598$ |
|  | 44,081 |
| $\$ 234,288$ | $\$ 1,026,917$ |
| 260,625 | $1,042,500$ |
| 3,542 | 14,819 |
| 15,211 | 60,843 |

Consolidated net loss- $\frac{71}{\$ 44,362} \frac{48}{\$ 49,577} \frac{259}{\$ 110,490}-\$ 38,138$ Note-In consolidating the statements of income of the Canadian sub-
sidiary companies, the Canadian dollar has been considered as equivalent to the United States dollar.-V. 149, p. 101.

Cessna Aircraft Co.-Earnings
Net loss after
-V. $148, \mathrm{p}$.
Earnings for 7 Months Ended June 30, 1939
Chicago Great Western RR.-Court Approves Reorg. Plan The reorganization plan as adopted by the Interstate Commerce Com-
mission was approved Sept. 9 when Federal Judge Charles E . Woodward mission was approved sept.
at Chicago authorized the company to proceed with its prorgam.
Under the plan holders of $\$ 45,209,400$ in common stocks will not share in the reorganization.

Suspended from Dealings-
The 452,469 shares of common stock ( $\$ 100$ par) has been suspended from dealings on the New York Stock Exchange as the plan of
tion includes no provision for common stock.-V. 149, p. 1469.

Chicago \& Southern Air Lines, Inc.-Earnings-
Years Ended June 30-
Operating revenue


Gross income
Other deductions--ral
Provision for Federal
Net profit.
Preferen stock
Earnings per share
$x$ Indicates loss.

Cash in banks and Cash in banks and Notes ree.-empls.
U. S. Govt. oblig. . S. Govt. Oblig Accts. receivable.terials supplies cerued int rec.Other assets-.... $x$ Fixed assets_-...-
Deferred charges.
Franchises and
goodwill.......
$\times$ After reserve for depreciation of $\$ 233,290$ in 1939 and $\$ 169,633$ in 1938 .
100,100 no par shares.-V. 149, p. 161
Period End.July 31- 1939-3 Mos.-1938 1939-6 Mos.-1938
 $\begin{array}{llllll}\begin{array}{c}\text { Interest on parent co.'s } \\ \text { funded debt, \&c }\end{array} & 86,950 & 90,764 & 173,919 & 178,854\end{array}$ $\begin{array}{lllll}\begin{array}{l}\text { Consol. net loss applic. } \\ \text { to company }\end{array} & \$ 99,423 & \$ 321,604 & \$ 107,289 & \$ 392,780\end{array}$

## -v. 148, p. 3371 .

## Coast Counties Gas \& Electric Co.-EarningsEarnings for Year Ended Dec. 31, 1938

Total operating revenue
Operating expenses
Depreciation

Net income from operations.
Gross income
nterest on long-term debt
nterest charged to construction
Net income.
Preferred dividends.
$\qquad$

Balance Sheet Dec. 31, 1938
 - $\$ 12,8$ Cash---...-..... Working funds
Notes receivable Accounts receivable Receivables from associated company-...............
Prepayments
Deferred debits.
Capital stock disct \& expense
eapquired long-term debt_

Total
Cleveland Graphite Bronze Co.-Interim DividendDirectors on Sept. 12 declared an interim dividend of 25 cents per share on the common stock, payable Sept. 30 to holders of record Sept. ${ }^{23}$.
Similar amount was paid on June 30 and on March 31 last.-V. 149, p. 1020 .

Coastal Minerals Development, Inc.-Promoters In-dicted-
The Department of Justice and the Securities and Exchange Commission on Sept. 7 reported the indictment of W. A. Walsingham, A. T. Sibley and Abram Luria, all of New Orleans, La., and others for violation of the
Securities Act of 1933 , the Mail Fraud statute and conspiracy in connection with the sale of the stock of this company. Grand Jury in New Orleans returned oefore Judge Warne $G$. Borah in the y representing that the SEC had approved the stock of the companv a a safe investment, when in fact, the indictment charged, the Commission had in no way approved the stock of that company. the purpose of induciug investment by the public. Among these, the New York Curb Exchange, that stock dividends would be paid and tha ndictment charged that the defendants, when they made the representa tions, knew full well that the stock could not be listed on the New York
Curb Exchange, that stock dividends could not be paid, and that the stock Ourb Exchange, that stock dividends could not be paid, and that the stock issued was the stoc
-V .143, p. 917 .
Coca Cola Bottling Corp. (Del.)-Extra DividendDirectors have declared an extra dividend of $\$ 1.25$ per share in addition to the regular quarterly dividend or $621 / 2$ cents per share on the class A payments were made on Dec. 30 and Oct. 1,1938, Dec. 24 and Oct. 1 ,
1937 , and on Dec. 28 and Oct. $1.1936 .-\mathrm{V} .147$, p. 3759.

Coleman Lamp \& Stove Co.-Extra DividendDirectors on Sept. 5 declared an extra dividend of 25 cents per share in common stock, no par value, both payable Sept. 30 to holders of on the Sept. 23. Similar amounts were paid on 30 last. A dividend of 25 cents was paid on April 15 last; one of $\$ 1.50$ was paid on Dec. 22, 1938; $\$ 1.75$ paid on Dec. 28,1937 , and regular quarterly dividends of 25 cents
were paid on Oct. 15,1937 -V. 149, p. 1619 . Colombian Petroleum Co. Int

## Colombian Petroleum Co.-Interest Rate Reduced-

 The company, owned jointly by the Socony-Vacuum Oil Co., Inc., and whereby the interest rate on $\$ 12,500,000$ of its notes dated Nov. 15, 1937, has been reduced to $11 / 2 \%$ annually from $3 \%$, according to a report to theSecurities and Exchange Commission. The notes, endorsed by SoconyVacuum and the Texas Corp., will mature on Oct. 2, 1944.
The Metropolitan Life Insurance Co. holds $\$ 11,250,000$. the Equitable Life Assurance Society of the U. S, the remainder The

Columbia Corp.-Reduction in Capital-
eclaration by the corporation, a subsidiary of the Columbia effective Sept. 12 a Co., covering the proposed reduction of its capital, represented by 115,000 shares of no-par common stock, from $\$ 5,750,000$ to $\$ 3,450,000$. The effect
of the lowered capital will be to create a surplus account of $\$ 2,300,000$. The change is part of a general plan by Columbia Gas \& Electric Co and its subsidiaries to provide surplus accounts against which downward
Columbia Pictures Corp.-Consolidated Balance Sheet-

|  | $\text { ly }{ }_{\$}^{\prime \prime} 39$ | e 25 '38 | Liabilities- | July 1 \% 39 | $n e{ }_{\$} 25 \text { '38 }$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash. | 1,138,682 | 2,019,580 | Accts. payable an |  |  |
| Notes receivable.- | 14,072 | 3,875 | accrued expenses | 1,161,962 | 959,379 |
| Accts recelvable.- | 502,708 | 574,298 | Notes payable. | 400,000 |  |
| Inventory --. | ,975,288 | 9,624,324 | Owing to outside |  |  |
| Advance to outside |  |  | producers-.-.-- | 144,301 | 102,359 |
| producers.- | 357,101 | 203,388 | Res. for Fed taxes | 47,636 | 41,500 |
| Invest. in whory- |  | 687,209 | 6-yr. 41/4\% sinking fund debentures | e1,250,000 |  |
| Sundry receivables | 80,789 80,789 | 687,209 | Deferred income.- | , 303,217 | 332,404 |
| Cash in trust with- |  |  | Deposits payable. | 50,144 | 50,140 |
| held from out- side producers- | ,634 |  | Fds, withheld from |  |  |
| Deposits. | 9,257 | 10,769 | Res. for conting.- | 259,347 | 279,800 |
| Other investments | 119,443 | 127,780 | Stock div. payable |  |  |
| c Fixed assets | 2,150,415 | 2,230,467 | in common stock |  | 117,215 |
| Prepaid expenses.- | 230,198 | 175,885 | ¢ \$ $\$ 2.75$ conv. pref. |  |  |
|  |  |  |  | 3,487,500 | 3,487,500 |
|  |  |  | b Common stock | 4,847,080 | 4,621,200 |
|  |  |  | Capital surplus. | 67,515 | 67,399 |
|  |  |  | Earned surplus | 3,748,640 | 4,098,680 |

Total _...... $15,789,97415,668,539$ I Total _-....... 15,789,974 $15,668,539$ b 366,268 shares (no par) in 1939 and 349,468 shares (no par) in 1938.
c After depreciation reserve of $\$ 1,872.181$ in 1939 and $\$ 1,642.033$ in 1938. c After depreciation reserve of $\$ 1,872,181$. Includes $\$ 250,000$ maturing
within one year.
The income statement for the 53 weeks ended July 7 was published in
Community Power \& Light Co. (\& Subs.)-Earnings-

 | a Tota1 |
| :---: |
| Expenses, taxes \& deductions from gross income-- | a Amount available for dividends and surplus__. $\begin{aligned} & \$ 588,125\end{aligned} \$ 643,326$ a Includes \$125,029 (1938, \$186,443) representing amount assigned to shares of common stock of

dividend.-V. 149, p. 1471 .

Commonwealth Edison Co,-Electric OutputThe electricity output of the Commonwealth Edison Co. group (inter-
company sales deducted) for the week ended Sept. 9, 1939 was 139 ,

261,000 kilowatt hours, compared with 122,907,000 kilowatt hours in the corresponding period last year, an increase of $13.3 \%$. Fore following are the output and percentage com
four weeks and the corresponding periods last year:


Concord Gas Co.-Accumulated Dividends-
The directors have declared a dividend of 50 cents per share on account of accumulations on the $7 \%$ cum. pret., tsock, pars 100 , payable Nov. 15 ,
to holders of record Oct. 31 . A pike payment was made in each of the to holders of record Oct:
nine preceding quarters.--V.
V.
A

Consolidated Edison Co. of N. Y., Inc.-Weekly Output-

Consolidated Edison Co. of New York announced production of the elec tric plants of its system for the week ended Sept. 10 amounting to $135,400,-$
000 kilowatt-bours, compared with 114,700 , 000 kilowatt-hours for the coranding week of 1938 , an increase of $18.1 \%$.-V. $149, \mathrm{p} .1619$
Consolidated Gas, Electric Light \& Power Co. of Baltimore-Rates Reduced-
Maryland Public Service Commission has formally approved new rate schedute reducing electric rates $\$ 881,400$ and gas rates $\$ 1,100$ annually, or a total reduction of $\$ 1,008,500$. New rate schedules become, effectiv

Consolidated Railroads of Cuba (\& Subs.)-Earnings $\begin{array}{cccccc}\text { Years End.June 30- } & 193 \mathrm{~s} & 1938 & 1937 & 1936 \\ \times \text { Net loss_-Junc } & \$ 868,367 & \$ 599,919 & \text { prof } \$ 337,366 & \$ 174,119\end{array}$ xtemfer taxer, interest and other charges, but before profit and loss Consolidated Rendering Co. (\& Subs.)-Earnings-

 | Inc. Prom oners. before |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| deprec. and interest. | $\$ 632,658$ | $\$ 176,265$ | $\$ 1,510,108$ | $\$ 688,014$ |
| Provision for deprec'n.- | 171,457 | 181,523 | 221,079 | 239,540 |

## Net income before de <br> preciation \& interest Other income. <br> Total income Interest charges-...-- Loss on disposal of fixed property Loss from $\quad$ Horeign exch'ge Prov. for Fed. inc. taxSurtax on undist. profits controlled sub ${ }^{\text {sinss }}$ <br> a controlled sub--.....

| $\$ 461,20$ |
| ---: |
| 70,19 |
| $\$ 531,39$ |
| 28,0 |

Profit \& loss ad.....-dits Profit \& inc. loss charges.

Balance

Consolidated Balance Shect

 X Less reserve Por doubtful accounts of $\$ 200,060$ y Represented by
46,87 no par in 1938) and after reserve for estimated loss on disposal of misceilaneou
Continental Baking Corp. (\& Subs.)-Earnings-26 Weeks Ended-Onerating profit--

Total income-
Loss on eqpt. disposed


 $\mathbf{x}$ After deducting $\$ 27,815,290$ ( $\$ 29,100,540$ in 1938 ) cost and expenses.
Consolidated Balance Sheet

| $\text { Assets- } \quad \text { July }{ }_{\S}^{1} \cdot 39$ | $n e{ }_{\$}^{25} \text { '38 }$ | Liabllities- | July ${ }_{\$}$ '39 | June 25 |
| :---: | :---: | :---: | :---: | :---: |
| a Land, buildings, |  | 8\% pret. stock | 40,090,000 | 0,090,000 |
| machinery, \&e_-32,022,623 | 32,192,802 | Funded debt | 30,000 | 43,000 |
| Pats., g'dwill, \&c. 6,831,405 | 10,303,876 | Accounts payable_ | 738,796 | 595,823 |
| Cash _--.--------5,111,564 | 5,700,715 | Accr. int., tax., \&c | 525,443 | 499,430 |
| Accts.receivable.匹 787,676 | 852,795 | Divs. pay. \& accr- |  | 801,800 |
| Inventories .-...- 2,338,637 | 2,616.690 | Est. Federal tax | 906,066 | 920,166 |
| Loans to employees $\quad 15,867$ | 16,499 | Funded debt instal. |  |  |
| Sundry investm'ts 215,636 | 322,483 | due within 1 yr. | 13,000 | 13,000 |
| Deferred charges.- $\quad 759,726$ | 445,940 | Deposits, \&c | 414,102 | 416,431 |
|  |  | c Rec. fr. vendors. | 469.809 | 577,116 |
|  |  | Reserves | 688.008 | 646,125 |
|  |  | b Capital surplus | 2.500,000 | 2,508,777 |
|  |  | Earned surplus.. | 1,707,908 | 5,340,127 |
| Total .........-48,083,13 | 52,451.80 |  |  | 2,451, |

 a After deducting reserve for depreciation, \&c. b Class A common
stock, no par value, outstanding, 291,813 shs.; class B common stock, no par value, outstanding, 1,999,900 (2,000,000 in 1938) shs. c Amount
eceived from vendors since Dec. 26, 1936, with respect to processing taxes.
Accumulated Dividend-
Directors have declared a dividend of $\$ 2$ per share on account of accumu-
lations on the $8 \%$ cumulative priferred stock. par. $\$ 100$, payable Oct. ${ }^{2}$,
to holders of record Sept. 18, leaving arrears of 88.50 per share.-V. 149 ,
Continental Motors Corp.-Earnings-

Net loss aft. depr.\& tax-
N-V. 149, p. 1619.

Cosgrove-Meehan Coal Corp. (\& Subs.)-EarningsNet loss after all carnings for 6 Months Ended June 30, 1939
$\$ 734,281$
Creameries of America, Inc. $\$ 1,200,000$ Debentures Approved -
The issuance of $\$ 1,200,000$ of $15-$ year $31 / 2 \%$ sinking fund debentures has been approved at a special meeting of stockholders. The new issue
will be dated sept. $5 \%$ debentures due in 1946 and for other corporate purposes. annually, officials said. Another saving of $\$ 15,000$ has been effected according to officials, by exercise of the company's option on the min
interest in the $7 \%$ preferred stock of a subsidiary.-V. $149, \mathrm{p} .1022$.

Crown Cork International Corp.-25-Cent Class A Div of accumulations on the $\$ 1$ cum. class A stock, no par value, payable Oct. 2 to holders of record Sept. 15 . Like amount was paid on July 1 ,
April 1 and Jan
last, Oct. cents was paid on Oct. 1 , 1937; dividends of 25 cents were paid in each of the six preceding quarters; on Dec. 20 , Aug. 30 and May 22 . 1335 , and on
Dec. 21, 1934, and 50 cents paid on March 30 , 1934 and Nov, Dec. 1 , 19stregalar quarterly dividend of 25 cents per share was paid on April 1 ;
1931.-V. 149 p. 256 .

| Dallas Ry. \& Terminal Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| $\xrightarrow{\text { Calendar Years- }}$ | ${ }_{\$ 3.050,346}^{1938}$ | ${ }_{\$ 2.979816}^{1937}$ |
| Operating expenses, including taxes | +2,321,332 | 2,253,786 |
| Property retirement reserve appropriations | 239,708 | 149,738 |
| Net operating revenues | \$489,307 | \$576,293 |
| Rent for leased property | 186,063 | 186,063 |
| Balance | \$303,244 | $\$ 390,230$ <br> 15,354 |
|  |  |  |
| Interest on mortsage bond | 282,914 |  |
| Other deductions---- | 20,453 | 20,582 |
| Net income | \$17,599 | \$93,8 |

## 



Total_-..................-811,929,945 Total
$-811,929,945$
a 157 shares $7 \%$ preferred.-V. 149, p. 1322
Deposited Insurance Shares-Stock Dividend-
The directors have declared a semi-annual stock dividend of $21 / 2 \%$ on
the series A and series B stocks, payable Nov. 1 to holders of record Sept. 15 . the series A and series B stocks, payable Nov. 1 to holders of record Sept. 15.
Dividend is payable in cash or trust shares at the holder's option.-V. 148 .
Derby Oil \& Refining Corp. (\& Subs.)-Earnings -
 Earnings per share-...*) After taxes, depreciation, depletion non-productive development expenses and minority interest, \&c.-V. 148, p. 3842 .
Delaware Electric Power Co. (\& Subs.)-EarningsCalendar Years-
Operating revenues_
Operang expenses
Maintenance $\qquad$ Provision for deprec, renewals and replacements.
Provision for Federal income tax Provision for other Federal taxes-

$\qquad$
 Amortization of debt discount and expense (bond
retired) retired)
Interes assumed on notes interest Other interest. Rentals and miscellaneous deductions....................... Net income $\qquad$ ${ }_{\substack{8692,906 \\ 50,000}}$ $\underset{\substack{8861,971 \\ 663 ; 339}}{ }$ a 1937 figures restated for comparative purposes.

$$
\begin{aligned}
& \text { b Includes } \$ 6,339 \text { preferred dividends. } \\
& \text { Consolidated Balance Sheet Dec. } 31
\end{aligned}
$$

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | $\stackrel{1}{\$}$ | Liablitites | \$ | ${ }_{\$} 8$ |
| Prop., plant |  | $\times$ Common stock._ | 2,000,000 | 12,000,000 |
| equipment_..... $31,300,279$ | 30,502,142 | Long-term debt | 2,663,000 | 000 |
| Excess of cost over |  | Long-term de | ,663,00 |  |
| stated values of |  | called for redem. | 162,690 |  |
| stocks of sub. |  | Long-term dt. |  |  |
| companies _---- 3,699,908 | 3,989,416 | rently maturing | 12,000 | 24,000 |
| Investments ----- 177,509 | 218,753 | Notes pay. (banks) | 55,000 | 75,000 |
| Misc. spl. funds .- 5,270 | 5,228 | Custs. deposits.-- | 91,113 | 114,879 |
| Special deposits _- 671,223 | 505,500 | Accounts payable. | 266,704 | 229,695 |
| Adv. not currently |  | Accrued accounts, | 963,154 | 937,139 |
| Cash (incl. time |  | Oflitles | 25,754 |  |
| deposits) .-.-.-. 1,875,729 | 1,507,893 | Deferred credits-- | 54,718 | 53,893 |
| Working funds.-. | 19,364 | Reserves | 4,863,752 | 4,053,114 |
| Marketable secur_ - 37,023 | 37,023 | Contribs. in aid of |  |  |
| Notes receivable.- 9,557 | 4,387 | construction | 167,932 | 168,088 |
| Divs. \& int. rec'le- $\quad 681$ | 880 | Earned surdlus--- | 797,020 | 718,513 |
| Accounts receiv'le 840,711 | 900.500 |  |  |  |
| Mat'ls \& supplies- 227,141 | $263,672$ |  |  |  |

Total $\quad \overline{40,122,838} \overline{39,289,324}$ Total $\times$ Represented by 900,000 no par shares.-V. 147, p. 3454 .

## Delta Electric Co.-Earnings-

7 Months Ended July 31-
$\begin{array}{lr}1939 & 1938 \\ \$ 76,607 & \$ 28,062 \\ \$ 0.77 & \$ 0.28\end{array}$

## Earnings per share -V. 147, p. 2680.

[^5]"If by reducing capitalization the Commission reduced the invested petition stated, "there might be at least a political justification for tha policy. The rate structure would be lowered in the interest of the shipper "But," the petition continued, "this is not the effect of capitalization. The original investment in the equity still remains but is transferred from stockholder to creditor where it continued to be protected by the Fifth Amendment"" "nothing constructive has been accomplished by this process and a blow that may prove to be a fatal blow has been adminisThe road's petition was ond
ception to the plan of reorganization approved wy the Commission and asking for its modification.
The railroad stated the plan was defective principally in that it "arbi-
trarily, without lawful valuátion and without warrant of law, proposes to trarily, without lawful valuátion and without warrant of law, proposes to
limit the capitalization of the reorganized company to $\$ 147,433,354$ and to limit the capitalization of the reorganized company to $\$ 147,433,354$ and to
depprive the owners thereof of all capital in excess of $\$ 147,433,354$ invested in the debtor's property.'
shares of common stock without, par value distributable in the number of so that no shares will be available for distribution in respect of the capital in excess of $\$ 147,433,354$, "arbitrarily affixes to the shares of common
stock without par value a stated or assumed value of $\$ 100$ ". tock without par value a stated or assumed value of $\$ 100$.", the railroad
After enumerating other alledged defects of the plan, the After enumerating other alledged defects of the plan, the, railroad Separation of the proposed new no par common stock into two classes, one consisting of the number of shares necessary to be issued to existing creditors at the rate of one share for each $\$ 100$ of principal and interest
accrued to or earned after Nov. 1, 1935, and the other to be reserved for issue in adjustment of the equities of the present preferred and common ockholders of the debtor.
xclude such parts which "under the new securities to creditors so as to accrued but unearned since the date of the filing of the petition herein." An increase in the amount of the new first mortgage bonds to provide for
the allotment of such bonds in respect of $100 \%$ of the principal and accrued interest to the date of the filing of the petition and earned interest to the effective date of the plan to the holders of "R, $G$. Western first trust 4's", and "Junction first 5 's"" and equitable allotments of the first mortgage the debtor's plan.
Petitions also were filed by the Guaranty Trust Co., the Gity Bank
Farmers Trust Co., the United States Trust Co: and the Oentral Hanover Bank \& Trust Co. of New York as trustees under various of the Denver and subsidiary bond issues. Other exceptions were filed by the Moffat Tunnel Improvement District, the Moffat Tunnel Commission and the Security
Research Bureau.-V. 149 , p. 1620 .

Dixie-Home Stores-EarningsSales. Weeks Ended-
Net income after all charges


Dodge Cork Co., Inc.-Earnings-
 Earnings per share_........................... $\$ 0.22$
x On 34,660 shares common stock.-V. $148, \mathrm{p}$.
Dominion Stores, Ltd.-Earnings-
 $x$ After taxes, depreciation, renovation of plant, \&c.-V. 149, p. 1322.
Driver-Harris Co.-Dividend Increased-
Directors have declared a dividend of 20 cents per share on the common with 15 cents paid on July 10 last, and dividends of 10 cents paid on April 10 and Jan. 10 last; the last previous payment was the $371 / 2$ cents dividend
Dubilier Condenser Corp.-To Pay 13-Cent DivdendMeeting Postponed-
Directors on Sept. 13 declared a dividend of 13 cents per share on the common stock payable Oct. 2 to holders of record Sept. 22 . Previous 15 cents was paid on Oct. 8,1937
The directors also announced that the annual meeting of stockhoiders had been postponed from Sapt. 21 to 0 ct. 26 , $-147, \mathrm{p}, 2528$

## Duff-Norton Mfg. Co. Pays 40-Cent Dividend-

Company paid a dividend of 40 cents per share on the common stock, no par value, on Sept. 11 to holders of record Sept. 5. This compares
with 30 cents paid on June 10 last; 25 cents paid on March 10 last; 50 cents
on Dec. $10,1938: 25$ cents paid on Sept 10 and on June of 40 cents paid on March 18, 1938; dividends of 50 cents per share paid on Dec. 28, Sept. 15, and on June 15, 1937, and a dividend of share paid on
on March 15, 1937. In addition an extra dividend of 25 cents per share on March 15, 1937. In addition an extra dividend of, 25 cents
was paid on Sept. 15, 1937 -V. 148, p. $3686 ; \mathrm{V}, 147$, p. 3608 .
Eastern Massachusetts Street Ry.-Special Report to Stockholders-
A special report to the stockholders summarizes changes adopted as of June 30,1939 , at the suggestion of the Securities and Exchange Commission,
in the presentation of certain palance sheet accounts, and comments briefly on the results for the first six months of 1939 .
Total operating revenues of $\$ 3,597,240$ in the half of 1939 exceeded Total operating revenues of $\$ 3,597,240$ in the first half of 1939 exceeded
those in the same period of the previous year by $\$ 360,659$, or $11.1 \%$. Due partly to the generally low state of business early in 1938 and to a larger amount of special bus business operated in 1939 in conjunction with gov$\$ 367,073$, or $11.9 \%$ over the first six months or
Operating expenses, in the six months' period, exclusive of depreciation,
 These two items consumed
periods under review.
Bond interest decreased $\$ 31,044$ to $\$ 253,328$, chiefly due to the con-
centration of 1938 bond retirements in the latter part of that year, alcentration of 1938 bond retirements in the latter part of that year, al-
though $\$ 168,812$ pri cipal amount of funded debt was acquired during the first six months of 1939 ,
Net income from operations for the first half of 1939, after provision for Federal income taxes, but before retirement losses, amounted to $\$ 253,209$ ompared with $\$ 20.517$ during the corresponding period of 1938 .
Dividends of $\$ 1.50$ per share were paid on first preferred stock, series A on March 15 and June 15,1939 , out of current operating earnings. recorded in some detail the progress made in substituting motor buses for electric street cars to satisfy the public demand for an improved mode of operates but forty-five electric street cars, the program may be considered
substantiaul complete. Naturally enovgh, the abdonment of property long before its physical
lif had been exhausted resulted in substantial book losses in excess of salvage and depreciation previously provided through charges against earnings, and they have been carried in the account-property abandoned evergeable to operating expenses-as a deferred charge to surplus. Howthe application of a like amount of discount on securities reacquired. This company is subject to the securities Exchange Act of 1934. The the company, principally arising from the past treatment of losses on abandoned property, and after conference, it was agreed to make these
adjustments as at June 30, 1939 . The restatement of the several accounts does not alter in any way the intrinsic value of the property
The following brief summary clarifies statements appearing below:
(1) Profits of $\$ 344,716$ and losses of $\$ 57,198$ accumulated in prior years
were transferred to surplus, while $\$ 24,879$, representing discount on company's securities reacquired in the first six months of 1939 , was credited
to property abandoned chargeable to operating expenses in reduction of property losses previously incurred
ments recorded on the books were based on a valuation made by the P. S . Commission and included lines of other companies operated under long term leases. No securities of this company were issued for leased property,
but the value thereof was offset by a contra account-capital adjustment leased lines.
To eliminate the value of property leased from others from the balance sheet at June 30,1939 , the asset accounts road and equipment and mis-
cellaneous physical property were reduced by a total of $\$ 338$, capital adjustment leased lines by a like amount. the balance of $\$ 366,468$ in the latter account was credited to property abandoned chargeable to operating expenses.
(3) Profit and loss
transferred to surplus balance at Jan. 1, 1939, amounting to $\$ 148,129$, was (4) Property abandoned chargeable to operating expenses stood at $\$ 14,101,675$ on Dec. 31,1938 , and after allowing for additional net losses
during the first six months of 1939 , amounting to $\$ 33,605$, and for credits of $\$ 391,348$ during the same period, there remained $\$ 13,743,932$ at June 30 was charged against surplus, resulting in a deficit at June 30,1939 of ended June 30, 1939, of $\$ 253.209$, or allowing for dividend payments of (5) The the same period that were charged against those earnings. securities issued for tangible property at date of organization and the value ng to $\$ 6,565$ property was carried, representing intangible rights, amountPar Value of securities Issued for the Property at Date of Organization and the Value at which the Property was Carried.
Conclusion-The revised balance sheet at June 30,1939 , indicates un-Conclusion-The revised balance sheet at June 30, 1939, indicates unaccount may past property losses be extinguished and provision made for
future abandonments. It is hoped that
readjustment acceptable to rectors may soon formulate a plan of capital securities, and concurred in by substantially all stockholders, so that the company will be in a position to complete the revamping of its financial Signed-Arthur G. Wadleigh (Chairman), Edgar C. Rust, Edmond P. Talbot, Public Trustees.]
Income Acc

| Operating Revenrses- |  | 938 |
| :---: | :---: | :---: |
| Passenger bus revenue. | \$3,293,422 | \$2,937,762 |
| Passenger car revenue | 168,307 | 156,894 |
| Mail, express and misc | 2,959 | 3,097 |
| Total revenue from transportatio | ,464,689 | ,097,754 |
| Total revenue from other railway ope | 132,551 | 138,827 |
| Total railway op | \$3,597,240 | 3,236,582 |
| Way and structures | 266,096 | 264,694 |
| Equipme | 603,065 | 642,203 |
| Power | 326,977 | 355,107 |
| Conducting transp | 1,193,493 | 1,104,038 |
| General and miscell | 364,620 | 306,857 |
| a Total railway operating expens | \$2,760,997 | \$2,678,796 |
| Net revenue railway operations | \$836,244 | \$557,786 |
| b Taxes assignable to railway operati | 337,032 | 260,368 |
| Operating income | \$499,211 | \$297,418 |
| Total non-operating | 30,340 | 30,310 |
| Gross income | \$529,552 | \$327,728 |
| Rent for leased roa | 19,617 | 19,700 |
| Interest on funded | 253,327 | 284,371 |
| Interest on unfunded | 3,397 | 3,057 |

Net income before provision for retirement losses $\quad \$ 253,209 \quad \$ 20,517$ a Includes $\$ 573,450$ in 1939 for depreciation which is at a rate in excess of that to in 1938 for depreciation which is at a rate less than was claimed
$\$ 61,613$ in
in the company's 1938 Federal income tax return. b Includes $\$ 60,000$ in the company's 1938 Federal income tax retur
(none for 1938) provision for Federal income tax.

| Credit balance, Jan. 1, 1939 <br> Accumulated profits from sale or exchange of investment securi- <br> ties, transferred from investment reserve <br> Miscellaneous credits | \$148,128 |
| :---: | :---: |
|  | 344,716 |
|  | 56 |
|  | \$492,901 |
| Accumulated losses from sale or exchange of investment securities, transferred from investment reserve | 57;198 |
| Miscellaneous debits.-.-.---.-- |  |
| Property abandoned chargeable to op | ,743,931 |
| Debit balance, June 30, 1939, before deducting current year's earnings. $\qquad$ |  |
| Earnings for six months ended June 30, 1939 Less: Dividends paid. | \$253,209 |
|  | 104,473 |
|  | \$148,736 |
|  |  |
|  |  |
| Credit balance, Jan. 1, 1939. | \$287,638 |
| Discount on capital stock purchased.- ${ }^{\text {a }}$ - | 327 |
| Discount on refunding mortgage bonds purchased |  |
| Difference between cost and par value of stock used for readjustment plan |  |
|  | \$312,529 |
| Transferred to absorb property losses in property abandoned chargeable to operating expenses | 24,879 |
| Loss on securities sold or exchanged <br> Miscellaneous debits |  |
|  |  |
| Transferred to surplus, the accumulated profits and losses from sale or exchange of investment securities_ | 287,518 |
|  | \$312,529 |

Balance, June 30, 1939
Balance Sheet June 30, 1939
Assets-
y Investments-Road and equipment
Miscellaneous physical mortgaged property sold Other investments-at cost
Current assets-Cash
Marketable
Marketable securities at cost-x Accounts receivable
Materials and supplie

Deferred assets......................
Referred assets.-.-.-. Other unadjusted debits--
Rearquired securities in treasury (at par value).-
Difference between the par value of securities issued After
Adjustmen
for tankible property at date of organization and
the value at which such property was carried,
Total.
as is not earned during the 12 months period amounting (after allowance
for minority interest) to $\$ 143,980$.- $\mathrm{V} .149, \mathrm{p} .877$.
Family Loan Society, Inc. (\& Subs.)-Earnings-
 a Includes bad debts net depreciation, amortization of deferred charges
goodwill and annual miscellaneous adjustments. b This stock was called goodwill and annual miscella
ior redemption April 1,1939 .

|  | 1939 | 1938 |  | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ts- | \$ | 8 | Liabllities- |  |  |
| Cash on hand and |  |  | Notes payable.... | 4,600,000 | 3,850,000 |
| In banks--...-. | 1.672,931 | 1,099,168 | Dividends payable | 209,846 |  |
| b Instalment notes receivable | 9,456,610 | 7,990,541 | accounts....-..- | 223,117 | 177,813 |
| Notes recelv, (net) |  |  | Accrued accounts. | 269,416 | 210,866 |
| -Contra...-. | 3,113,240 | 2,695,541 | 3\% invest. ctis. |  |  |
| a Other assets---- | 10,199 | ${ }_{112}^{13,389}$ | (net)-Contra-- | 3,113,240 | $2,695,541$ 100 |
| Furniture \& inxt's- | +44,721 | 112,902 | Reserves.....----- | 11,462 | 14,926 |
|  |  |  | c Partic. pret. stk. |  | 2,012,500 |
|  |  |  | e Preferred stock. <br> d Common stock. | $\begin{array}{r} 2,011,690 \\ 789,286 \end{array}$ | 550:000 |
|  |  |  | Pald-in surplus.- | 1,756,888 | 1,014,672 |
|  |  |  | Earned surplus. | 1,436,418 | 1,334,936 |
|  |  |  |  |  |  | Total_.........14,421,365 11,942,604 Total_-.......14,421,365 11,942,604

a Including scrip and warrants of municipalities, 1estricted cash on a Including scrip and warrants of muncipaities, testrleyees, miscel-
deposit in banks, notes and traveling advances due from employe
laneous notes and accounts receivable and real estate. $\mathbf{b}$ After reserves laneous notes and accounts receivable and real estate. b After reserves.
c Represented by 50,000 no par shares. This stock was exchanged during c Represented by 50,000 no par shares. This stock was exchanged during
$1938-39$ for preferred and common stock. d Represented by 300,000 no-par 1938-39 for preferred and common stock. d Represented by 300,000 no-par
shares at stated value. e Represented by $100.5841 / 2$
no-par shares at stated shares at stated value. ${ }^{\text {e }}$
value.-V. 149, p. 1621.
Federal Motor Truck Co.-Earnings-
6 Months Ended June 30-
Operating loss after depren
Operating loss after
1939
$\$ 81,987$
1938
$\$ 113,216$
Federal Screw Works-Suspended from DealingsThe common stock (no par) has been suspended from dealing on the agent and registrar in New York City:-V. 149, p. 1474.

First National Stores, Inc,-Earnings-
Quarter Ended- July 1,'39 July 2, '38 June 26,'37 June 27, '36 $\begin{array}{llllll}\text { Net profit before deprec. } & \$ 1,092,227 & \$ 1,015,477 & \$ 1,211,502 & \$ 1,361,656 \\ \text { and Federal taxes..-- } & \$ 237,300 & 239,206 & 262,285 & 267,334\end{array}$ $\begin{array}{crrrr}\text { and Federal taxes...-- } & \$ 1,092,227 & \$ 1,015,477 & \$ 1,211,502 & \$ 1,361,656 \\ \text { Depreciation-......- } & 237,300 & 239,206 & 262,285 & 267,334 \\ \text { Federal taxes.-...-- } & 141,133 & 128,294 & 142,382 & 166,244\end{array}$

$\begin{array}{rrrrrr}\text { Net profit after depr. } & & 813,794 & \$ 647,977 & \$ 806,835 & \$ 928,078 \\ \text { and Federal taxes-r } & \$ 713 & 818.066 & 817,565 & 817,065 & 816,567\end{array}$ | and Federal taxes_- | $\$ 713,794$ | $\$ 647,977$ | $\$ 806,835$ | $\$ 928,078$ |
| ---: | ---: | ---: | ---: | ---: |
| Shs.com.stk.out. no par) | 818.066 | 817,565 | 817.065 | 816,567 |
| Earned per share no |  |  |  |  | -V. 148, p. 3531.

Florida Power \& Light Co. (\& Subs.)-EarningsCalendar Years-
Operatingrevenuєs....-
Oper. exps. inicl taxes--
Rent for leased property
 Net oper. revenue.-
Other incomeGross income.
Int. on mitge. bonds.Int. on mtge. bonds---
Int, on debentures---
Other int \& deductions

Net income. Net income--1ve-

Divs. on $\$ 7$ pref. stock-| Divs. on \$0 prer. stock-- $\quad 37,500$ | 273,252 | 15,000 | ..-- |
| :--- | ---: | ---: | ---: | restate- to exating revenues for the year ended Dec. 31 , 1937 have been restated to exclude

to the period, involved in litigation which was finally decided against
Florida Power \& Light Co. This amount had previously been included Florida Power \& Light Co. This amount had previously been included in operating revenues,
priations from surpius.
Consolidated Balance Sheet Dec. 31


#### Abstract

| pref. stock) | 377,697 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spec. funds | 15,159 |
| T. S. Treas. |  | Spec. Munds.- U. S. Treas. sec Non-current re Non-current ree. Unamort. debt disc't $\&$ exp. disc't \& exp.- Other def. chgs.  x Represented by $\$ 7$ pref. cum. (entitled upon liquidation to $\$ 100 \mathrm{sh}$.) pari passu with $\$ 5$ pref.; authorized, 500,000 shs.; outstanding pari passu with $\$ 5$ pref.; authorized, 500,000 shs.; outstanding (inc. 12 shs. issuable in exchange for pref. stock of merged company), 160,000 shs. $\$ 6$ pref shs.; $\$ 6$ pref. cum. (entitled upon liquidation to $\$ 100 \mathrm{a}$ sh.); pari passu with $\$ 7$ pref.; authorized, 500,000 shares; outstanding 10,000 shs. $\$ 72 \mathrm{~d}$ pref. cum. (entitled upon liquidation to $\$ 100$ a sh.); authorized, 100,000 shs.;


 outstanding, 20,000 shs. c common,ing, $2,500,000$ shs. -V .149, p. 1474 .

Florida Public Service Co.-Annual Report-
A. W. Higgins, President, in the annual report for 1938 says: debentures and the preferred stock of the company. Of the $7 \%$ convertible for a new issue of unsecured $5 \%$ serial debentures. The interest rate on the balance of $\$ 5,167,900$ of $7 \%$ convertible income debentures was decreased
from $7 \%$ per annum to $5 \%$ per annum. Southeastern Electric \& Gas Co.
also surrendered to the company for cancellation all of its holdings of $7 \%$ (par $\$ 2,160,500$ ). The resulting increase in capital surplus was transferred to the stated value of common stock. The 47 shares of preferred stock
outstanding in the hands of the public were cailed for redemption, leaving no preferred stock outstanding at the end of the year.
This entire financial readjustment has improved the position of the comand by eliminating unpaid cumulative dividends on the preferred capital stock, which amounted to $\$ 1,250,403$ at Dec. 31,1937 .

Operating revenues
Operating exp
Maintenance
latement of Income for Calendar Years.
$\begin{array}{llll}\text { Prov. for retirements, renewaIs \& replacements of } & 160,062 & 168,492\end{array}$

$\begin{array}{rrrrr}\text { Operating income................................................... } & \$ 681,965 & \$ 544,288 \\ \text { Other income. } & 23,519 & 23,\end{array}$
 Other interes
$\$ 293,128 \quad \$ 305,621$
 Note- The interest on convertible income debentures for 1938 declared and paid during the year and charged to earned surplus amounted to
$\$ 258,395$, and the interest for the year 1937 amounted to $\$ 259,430$, of which $\$ 258,395$, and the interest for the year 1937 amounted to $\$ 259,430$, of which
$\$ 170,088$ was paid in 1937 and $\$ 89,342$ in 1938 . The net income after
deducting such interest would be $\$ 34,733$ in 1938 and $\$ 46,190$ in 1937 . Balance Sheet Dec. 31, 1938
Assets-Fixed capital, $\$ 20,435,539$; investments, $\$ 20,936$; account re-
ceivable from affiliated company, $\$ 4,377$; deposits for matured bond interest and capital stock called for redemption (contra), $\$ 127,756$; deposits with trustee in lieu of mortgaged property sold, $\$ \mathrm{c}$.,' $\$ 14,120$; cash (including working funds), $\$ 29,416$; notes receivable, $\$ 3,269 ;$ accounts receivable,
$\$ 274,976$; materials, supplies and merchandise, $\$ 85,040$ appliance accounts $\$ 2,9$
receivable sold (contra), $\$ 116,058 ;$ prepayments, $\$ 15,872 ;$ total $, \$ 21,127,361$.
Liabilities- Common stock ( 60,000 shares of no par value), $\$ 4,260,500$;
 tures $5 \%$, maturing 1939 to $1947(\$ 150,000$ in 1939$), \$, 900,000$; convertible
income debentures, $5 \%$, due July $1,1958, \$ 5,167,900$; notes payable (Fed-
eral Rural Electrification Administration), maturing from 1939 to 1956 ( $\$ 2,552$ due within one year), $\$ 31,137$; accounts payable, $\$ 280,974$; matured bond interest and capital stock called for redemption (contra), $\$ 127,756$;
notes payable, $\$ 13,491$; accounts payable, $\$ 218,869$; taxes accrued, $\$ 132,761$; interest declare d on convertible income debentures, $\$ 48,599$; interest accrued, $\$ 60,849 ;$ miscellaneous accruals, $\$ 4,257$; customers' service and line
deposits, $\$ 301,656 ;$ appliance accounts receivable sold (contra), $\$ 116,058$; reserves, $\$ 492,357$; contributions for extensions (non-refundable) $\$ 6,700$; Capital surplus, $\$$
Foreign Bond Associates, Inc. - To Pay Smaller Dividend Directors have declared a dividend of 10 cents per share on the common
tock pabable sept 22 to holders of record sept. 15. This compares
 1938 and regular quarterly dividends or 25 cents per share previously

Fort Smith \& Van Buren Ry.-Acquisition \& Operation The Interstate Commerce Commission on Sept. 8 issued a certificate authorizing accuisition and operation by the company of a line of railraad formerly owned and operated by the Fort Smith \&x Western Ry extending
from Coal Creek to milepost 41, beyond McCurtain, approximately 20.9 miles, all in LeFlore and Haskeli counties, Okla.
The applicant is organized under the laws of Arkansas. It owns approximately 3.30 miles of industrial tracks in Fort 8mith, Ark, which are operated by the Kansas City Southern Ry, and through a trackage arrange-
ment its tracks are also used by the St. Louis-San Francisco Ry. All the
 order dated Aug. 7, 1909, permission was granted the receiver by the ICD
to abandon the entire line of railroad. of Ft. Smith \& Western Ry. The to abandon the entire line of railroad. of Ft. Smith \& Western Ry. The
Fort Smith \& Western owned certain terminals in Fort Smith, operated under trackage rights over the Kansaas Clity Southern from Fort Smith to Coal Creek, 20 miles, owned a line of railroad extending westwardly from Coal Greek to Guthrie, 196 miles, and operated under trackage riphts over
the Missouri-Kansas-Texas RR. from Fallis to Oklahoma City, 33 miles. Previous to the date permitting abondonment of the line, tha court having jurisdiction over the receivership directed the receiver to discontinge operation and to wind up the business affairs of the company. Pursuant
thereto an embargo was placed against shipments over the line except that thereto an embargo was paced againt shipments over the lind except that mines west of Coal Creek located near Bokoshe and McCurtain. The owned
property of the company was sold under foreclosure on July 1,1939 . The property of the company was sold under foreclosure on July 1, 1939. The
receiver of the Fort $\mathrm{Smith} \& \mathrm{~W}$ Wstern has been authorized by the court to continue operation of the portion of the track involved until other arrangements for service can be made.
By an agreement dated July 1, 1939, between the Schiavone Bonomo Corp. and the Kansas City Southern the former agreed that upon final con-
firmation by the court of the sala of the Fort smith \& Western property on frmation by the curt of the sale of the Fort Smith \& western property, on
which it was the successful biddr, it would, upon consideration of \$130,000,
dircot the special master conducting the foreclosure sale of the Fort dirsoct the special master conducting the foreclosure sale of the Fort Smith
\& Western proverty to execute and deliver to the Kansas City Southern, or its nosminee, the necessary instruments of conveyance, assignment, or transfer covering the line of railroad involved, including, track and rifhtof way, the small lake at or near McCurtain, and the official car formerly
owned by the Fort Smith \& Western. Tha applicant will purchase the property as nominee of the Kansas City southern, and the latter will property as nomis neecessary thaerefor, but title to the throperty will not be
advance the fuken until authority has been obtained from the ICO. No written agreetaken until authority has been obtained from the ICO. No written agree-
ment in this connection has been executed between the Fort $\$$ Smith Van Buren and the Kansas City Southern, but when the acquisition is authorized the deed will be delivered to the former, and the $\$ 130.000$ advanced by the latter will be covered by a charge and credit, respectively, on the books of the two companies. Aherent the Kansas City southern will
into between the two companies wher rent to the applicant such locomotives and other equipment as mas needed in operation of the line
Fox West Coast Theatres Corp.-Suit Filed by United States Against Film Companies - Charges Violation of Consent Decree-
Assistant Attorney General Thurman Arnold announced Aug. 30 that he has instituted criminal contempt roroceedings against 13 motion picture
corporations and 54 of their officers for alleged violation of a nine-vear-ole consent decree which was intended to terminate 'monopolistic' practices in the industry
California area action was filed in Federal District Court for the southern California area after repeated complaints that the defendants diseriminated
against independent motion picture distributors by granting Fox West Coast Theatres valuable rights not accorded their competitors. enjoining the continuance of preferences to Fox West Coast Theatres. Inc. Accused in the action are Fox West Coast Theatres Corp, Liow's, Inc.;
Metro-Goldwyn-Mayer Distributing Corp.: Paramount Pictures, Inc.
 Finited Artists Corp.; Fox West Coast Agency Corp.; Fox West Coast Service Corp.; and Twentieth Century-For Fill
Among individuals named are Sidney. Rent and joseph M. Schenck, President ant Pictures, Inc.; Nicholas M. Schenck and Al Lichtman, Loew's Inc.; Leo spitz, R. K. O.-Radio Pictures, Inc.; Harry M. and Albert W' Mr. Arnold said that, despite the consent decree t end "a conspiracy to
restrain and monopolize trade in motion pictures," comprehensive field
nvestigation showed "considerable evidence" that seven major distributors pictures released by them; that "ox West Coast Theatres Corp. demands theatreses and to the discrimination of independent theatres, and that such practices have resulted in the monopolization by Fox West 'Coast Theatres of first run and other early run theatres in virtually every desirable location

## Froedtert Grain \& Malting Co., Inc.-Earnings-

 | $\begin{array}{c}\text { Net profit from malt } \\ \text { sales. } \\ \text { Other income }\end{array}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |

 $\begin{array}{lllllr}\text { Income charges_......... } & 43,862 & 71,205 & 71,707 & 18,459 \\ \text { Income taxes_........ } & 236,645 & 432,145 & 410,200 & 212,678\end{array}$
 $\begin{array}{rrrrrr}\text { Net inc. added to surp. } & 8439,290 & 8,873,742 & 8437,391 & 8663,129 \\ \text { Previous surplus_-.-N- } & 2,762,246 & 2,188,504 & 1,775,580 & 1,112,451\end{array}$ Gross surplus_.......
Surplus charge
$\$ 3,201,536$
$\$ 2,762,246$

$\$ 2,212,970$
24,466 $\$ 1,775,580$ Earned surplus at end
of the year
$\$ 3,201,536$
$\$ 2,762,246$
$\$ 2,188,504$
 x Including provision for depreciation, y Including provision for doubtful notes and accounts and capital stock tax.

|  |  | Balance Sheet July 31 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Assets- } \\ & \text { ash } \end{aligned}$ |  | ${ }_{\text {\$359,997 }}^{1938}$ | Ltabilities- | + $\begin{aligned} & 1939 \\ & \$ 20909\end{aligned}$ |  |
| Cash-1 |  |  | ${ }_{\text {A }}^{\text {Accounts payabl }}$ Acorued account |  |  |
| recelvable-trade | 188,434 | 1,293,717 | Income taxes | 3 | 86 |
| Inventories | 1,637,689 | 1,375,639 | Res. for |  |  |
| Cash surr. |  |  | acel |  |  |
| on |  |  |  | 8,079 | ,164 |
| t |  |  |  |  |  |
| A. Teipel | 135,708 | 30 | Com.stk. (par |  |  |
| $x^{\text {S Sundry a }}$ | 84,699 |  | Earned surplus | 201,536 | 2,762,246 |
| Fixed assets (net) | 2,765,008 | 2,499, |  |  |  |
| Deferred charges.- | 56,876 |  |  |  |  |

 x Includes first mortgage hond
receivable, scc.--V. 148, p. 3845 .

## Fuller Mfg. Co.-Earnings-

## ${ }_{\text {Net }}^{6}$ Monthit Ended June 30- <br> Shares capitai stock. Earnings per share <br> $\qquad$ <br> |  | 104.471 | 294,196 | 14.000 |  |
| :--- | :--- | :--- | :--- | :--- |
|  | 294.471 | $\$ 0.35$ | $\$ 0.01$ | $\$ 0.38$ |

x After operating expenses, Federal income taxes, depreciation and other
charges but before provision for Federal surtax on undistributed profits.
-V .147 , p. 1777 .
General Capital Corp.- 22-Cent Dividend-
Directors have declared a dividend of 22 cents per share on the common Dock, payable Oct. 10 to holders of record Sent. 30 . This compares. with
24
24

 and July 10,1937 an
1937.-V. 149, p. 413 .

General Fireproofing Co.-Dividend IncreasedThe directors have declared a dividend of 30 cents per share on the
Themen stock payable Oct 2 to holders of record Sept. 20 . This compares with 20 cents paid on Julv 1, and April 1. last and on Dec. 24 , 1938 ; 15 cents pald on Oct. 1 and on July 1, 1938 and 20 cents paid on April 1, 1939. See

General Motors Acceptance Corp.-Borrowed \$50,000,000 Privately at $11 / 2 \%$ to Refund Like Amount of $3 \%$ Notes The corporation has reported to the Securities and Exchange Commission surance companies $\$ 50,000,000$ of five-year $11 / 2 \%$ notes under an au100 thorization voted by the board of directors on July 10 . The dayers paid Worh the proceeds the company redeemed on Aug. 1 a like amount of
10 -year $3 \%$ debentures maturing i1946.-V. 149, p. 1475 . 10-year $3 \%$
General Motors Corp.-August Car Sales-The company on Sept. 8 released the following statement:
August sales of General Motors cars and trucks from all sources of manufacture totaled 19,895 compared with 55,431 in August a year ago. Sales in Jul, were 100.00 . 1, Sales to dealers in the United States totaled 7,436 in August compared with 34,752 in August a year ago. Sales in July were 71,803 . Sales for the
firrt eight months of 1939 totaled 818,027 compared with 516,226 for the first eight months of 193 .
same eight months of 1938 . sales to consumers in the United States totaled 76,120 in August com-
pared with 64,925 in August a year ago sales in July were 102,031. Sales for the first eight months of 1939 totaled 878,612 compared with 641,803



Chevrolet August Sales -
Chevrolet dealers' retail sales of new cars and trucks in August totaled 48,840 units, a gain of $14.6 \%$ over those for August, 1938 , W. E. Holler,
General sales Manager, announced on Sept. 8 . Sales in the same period last year were 42,611 . the month showed gains over both the last 10 days of
The last 10 days of August, 1938 and the second 10 days of August immediately preceding the per the total sales. compared with 107,593 in August, 1938 , combined new and used unit sales for August being 170,459.
Complaint by FTC-
The corporation and its subsidiary, AC spark Plug Co., Flint, Mich., were charged with violations of the Clayton, Robinson-Patman and Federal
Trade Commission Acts in the sale of spark plugs, oil filters and accessorities, under a complaint issued by the Commission sept. 12 .
The respondents allegedly entered into contracts with some 1,500 wholeThe respondents allegedly entered into contracts with som "Aleged that certain salers concerning ef the contracts provided that the distributors handle "AC products on an exclusive basis, and that prices were prices and sold "AC products to such dealers on the agreement, conding products. All of these contracts were alleged to be in violation of
The results and effect was to compel many dealers to cancel sales conpetition in the sale of spark plugs and oil filters, according to the complaint. Price discrimination allegedly was practiced by the respondents in
chatman Act between classes of violation of section their direct accounts, classes of their indirect accounts; between direct and indirect accounts; between contract accounts and non-contract accounts; and between all replacement accounts and original equipment accounts,
with the effect of substantially lessening competition, tending to create a with tho and preventing competition between the customers receiving menefit of the discrimination and those not receiving it, and between the respondents and their competitors.
Under this count it was alleged
Under this count, it was alleged that the respondents discriminated in price by selling spark plugs at unit prices ranging all the way from 6 cents
or less to automobile manufacturers for original equipment, to 41 cents or lo nons-contract retail suppliers.
The complaint has granted the respondents 20 days for filing answer.
General Realty \& Utilities Corp. (\& Subs.)-Earnings [Exclusive of Lefcourt Realty Corp.]
6 Mos. End. June $30-$
Net profit after interest
nere
$\begin{aligned} & \text { and deprec. but before } \\ & \text { Fedaral income taxes } \\ & \text { a }\end{aligned} \$ 88,174 \quad \$ 67,605 \quad \$ 100,789 \quad \times \$ 14,607$
x After Federal income taxes.
Note-There has been excluded from income the share of loss for the six months period ended June 30, 1939 , of Lefcourt Realty Corp. applicable to stockhold after making provision for dividends on preference stock as comparsd with a loss of $\$ 12,392$ for the same prriod of 1938 .
There also has been excluded from income the results of operations of Central Park Plaza Corp. in which company has a one-half ownership. The corporation's share of these net earnings for the six months period amounted to $\$ 12,472$. Of this amount, General Realy. This compares
ceived $\$ 12,000$ in dividends which was taken into income. This
with net income of $\$ 10,236$ in first half of previous year.-v, $148, p, 3688$.
General Telephone Corp.-Gain in Phones-
Corporation reports for its subsidiaries a net gain of 1,665 companyownsd telephones for the month of August, 1939 as compared with a net gain of 1,370 telephones for the month of August, 1938. The net gain for
the first eight months of 1939 totals 15,305 (exclusive of purchases and the first eight months of 1939 totals 15,305 (exclusive of purchases and
sales) or $3.33 \%$ as compared with a net gain of 8.832 telephones or $2 \%$ for sales or $3.3 \%$ as compared with
the corresponding period of 11938 .
The subsidiaries now have in or
The subsidiaries now have in operation 474,372 company-owned tele-
General Time Instruments Corp.-To Pay 20-Cent Div.
Directors have declared a dividend of 20 cents per share on the common
This will be the first stock, payable Oct. 2 to holders of record sept, 19 , 19 , when 15 cents per
dividend paid on the common shares since April 1, , 938 , dividend paid on tistributed; previously regul
share share were paid.-V. 149, p. 413 .

Georgia \& Florida RR.-Earnings-
Week Ended Aug. 31- $\quad$ Jan. 1 to Aug. 31-
$\begin{array}{llllll}\text { Operating revenues (est.) } & \$ 34,600 & \$ 32,998 & \$ 787,348 & \$ 757,991\end{array}$

| Georgia Power \& Light Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1938 | 1937 | 1936 |  |
| Operatingrevenues -- | \$1,129,331 | \$1,086,321 | \$920,381 | \$847,029 |
| Oper. expenses, taxes ${ }^{\text {provision for retirem't }}$ | 971,231 | a 950,775 | a697,076 | 633,863 |
| Operating incom | 158,099 | \$135,546 | 1,304 | 3,166 |
| Non-oper. income | 4,290 | 4,833 | 1,255 | 2,820 |
| Total income | \$162,389 | \$140,379 | \$224,559 | \$215,986 |
| Bond and other interest charges paid or accr'd | 178,597 | 176,447 | 178,606 | 179,402 |
| Amortization of debt discount and expense. | 9,777 | 8,826 | 9,553 | 9,791 |
| Miscell. deductions. <br> Net loss |  |  |  | 97 |
|  | 25,985 | 895 | 836,400 |  |

a Including surtax on undistributed profits. b Indicates profit. Balance Sheet Dec. 31, 1938
Assets-Fixed capital, $\$ 5,600,375$; investments, $\$ 1$; account receivable Prom affiliated company, $\$ 3,780$; deposits for matured bond interest (contra), $\$ 25,900$; cash (including working funds), \$18,853; accounts receivable receivable sold (contra), $\$ 22,136$; deferred debit items, $\$ 392,113$; total,
$\$ 6,214,791$. Liabilities- $\$ 6$ series cumulative preferred stock, $\$ 957,060$; common accounts payable to affiliated company. \$195,454; matured bond interest (contra), $\$ 25,900 ;$ accounts payable, $\$ 15,057$; taxes accrued, $\$ 6,499 ;$ and line deposits, $\$ 90,748$ appliance accounts receivable sold (contra). $\$ 22,136 ;$ reserves and unadjusted credit, $\$ 132,138$; contributions for exten-
Giddings \& Lewis Machine Tool Co.-Div. Doubled-
Tha board of directors has declared a common dividend of 50 cents a share.
payable Oct. 1 to holders of record Sept. 20 .

This is double the rate of the last payment, which was 25 cents a share,
paid on May 25,1939 .-V. 148 , p. 3221 .
(L. H.) Gilmer Co.-EarningsEarnings for Six Months Ended June 30, 1939

## 

Gimbel Brothers, Inc. (\& Subs.) - Earnings-

 Profit.
Maintitance and repairs
Depreciation--
Ordinary taxe
$\qquad$ $\$ 1,562,905$
212,654
868,706
$1,071,798$

Lnterest
Loss $\qquad$


| $81,800,817$ | $83,266,773$ |
| :---: | :---: |
| 233,075 | 338,122 |
| 894.429 | 844,941 |
| $1,070.956$ | $1,083,624$ |
| 505,143 | 492,791 |

\$902,786prof 5507,295 26,872
167,660 $\underset{\substack{\$ 70.254 \\ 20,000}}{\text { prof } 8494,946} 112,000$
 $\overline{\$ 1,088,206}$ 8728,254prop $\$ 382,946$
Globe Hoist Co.-To Pay 15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common
tock, no par value, payable Sept. 15 to holders of record Sept. 9 . This compares with $121 /$ cents paid on June 15 and on March 15. latst; 15 cents
 and 25 being
1477 .
(B. F.) Goodrich Co.-New President-

John Lion Collyer was on Sept. 12 elected President of this company.
replacing $\$$. B. Robertson, resigned.-V. 149, p. 1325 .
eplacing S. B. Robertson, resign.-V. 149, p. 1325
Graham-Paige Motor Car Co.-To Extend Corporate Existence -
Stockholders at a special meeting on Sept. 26, will consider extending the corporate exist

## Graniteville Co.-Earnings-

6 Months Ended July 1-
$\begin{array}{ll}1939 & 1938 \\ \$ 211,024 & 84099\end{array}$
Great Western Silver Mines Trust Co.-Registers with SEC-
See list given on first page of this department.
Greif Bros. Cooperage Corp. (\& Subs.)-Earnings$\xrightarrow[\text { MPg. propit after deduct }]{\text { Mos. End }} 1939$ 1938 materials used, labor,

 Interest paid-..-Divs. rec. \& int. earned


Net profit-_-..-- $\$ 357,347 \quad \$ 30,129$

 $\begin{array}{rrrrr}\begin{array}{c}\text { Earns. per sh. on } \\ \text { shs.cl. A stk. (no par) }\end{array} & \$ 5.59 & \$ 0.47 & \$ 8.03 & \$ 5.21\end{array}$ x No provision has been made for surtax on undistributed profits as the
amount thereof depends upon the profits and dividends paid for the entire year. $y$ Interest earned only.
Consolidated Balance Sheet July 31

| 1939 | 1938 | Liabilitites | 1939 | 1938 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Land, buildings,
 \& \&c., less deprec. $\$ 1,247,75381,362,021$ Notes payable for Cash_--1--.-.-.
 acc'ts receivable
Inventories Inventories -....-. of life insurance-
Miscell secult Misell, securities
Officers, employ. Officers, employ. \&
misc. notes and misc, notes and
acc'ts receivable Invest. in \& advs.
to subs. not consol., \&e. (affil. companies).......
Timber properties. Timber properties.

Goodwill $-\ldots . . . .$. | Deferred charges.- | 51,594 | 54,993 |
| :--- | ---: | ---: | ---: |
|  |  |  | a Represented by 64,462 \$5,851,680 Total_-.......... $\$ 5.833 .462$ \$5,851,680 stock, both of no par value. b Note payable to officer on or before July 30 , rest at $3 \%$ per annum.

Class A Dividend- $\quad$ - dividend of 80 cents per share on the The directors have declared a dividend of 80 cents per share on the
$\$ 3.20$ cum. class A common stock, no par value, payable Oct. 2 to holders of record Sept. 18 . Like amount was paid on July 1 and April 1 last and
on Dec. 29,138 , and compares with 40 cents paid on Oct. 1, Jvly 1 and
April $1938: 80$ cents paid on Dec. 21 , Oct. 1 and July 1,$1937 ; \$ 1.30$ paid April 1, 1938; 80 cents paid on Dec. 22,1936 ; dividends of 50 cents were
on April 1,$1937 ; \$ 2.80$ paid on Dec. 22,193 and dividends of 25 cents paid in
paid on Oct. 1, July 1 and April 1936 and

## Grumman Aircraft Engineering Corp.-Dividend-

The directors have declared a dividend of 25 cents per share on the common stock, payable Sept. 28 to holders of record at the close of business on June 27, 1938, and on Dec. 27, 1937, this last being the initial dividend.Gul
Gulf Power Co.-Earnings-
Grosendar Years-
Gross revenue--.-.-.-.......-.
Tilize filidiza

| $\$ 445,810$ | $\$ 434,073$ |
| ---: | ---: |
| 182,850 | 182,850 |
| 6,592 | 6,592 |
| 57,431 | 45,530 |
| $C r 5,583$ | $C r 6,455$ |
|  | $\$ 204,521$ |
| 67,014 | $\$ 205,555$ |
| 82,000 | 67,014 |
|  |  |
|  |  |

Gross income--.-.
Interest on long-term debt.--
Amortization of debt discount and expense-
Amortization of debt discount and expense---
Miscell. interest and other charges
Net income --
Dividends on preferred stocks.
Dividends on common stocks.--
82,000

Hawaiian Pineapple Co., Ltd.-Annual Report-

| Balance Sheet Dec. 31, 1938 |  |  |
| :---: | :---: | :---: |
| Assets - | Liabilities- |  |
| Utility plant..-.-----.-.-.-. $817,711,288$ | Preferred stock | \$1,116,900 |
| Investment and fund accounts $\quad 78,470$ | a Common stock | 11,665,655 |
| Cash (incl. working funds) -- 123,217 | Long-term debt- | 3,657,000 |
| Accounts receivable _......-. $\quad 247,098$ | Loans payable | 920,000 |
| Materials and supplies......- 100,833 | Accounts payable | 52,050 |
| Prepaid insur and taxes...... $\quad 5,791$ | Due to parent and assoclated |  |
| Deferred debits..----.-.--- 256,152 | companies | 35,639 |
|  | Accrued taxes. | 93,681 |
|  | Accrued interest and pref. dividends payable | 59,943 |
|  | Customers' deposits......- | 100,940 |
|  | Miscell. current liabilities..- | 8,048 |
|  | Reserves | 453,909 359,084 |
|  | Surplus | 359,084 |
| Total .-...-...-...-.- $818,522,849$ | Total | 18,522,849 |

a Represented by 410,000 no par shares.-V. 149, p. 1326.
Gulf States Utilities Co.-Earnings12 Months Ended July 31-

 $x$ Includes non-operating income (net). y After appropriations for retire-
ment reserve. ment reserve.
Note-For comparative purposes only includes operations for the entire period of Baton Rouge Electric Co. (except bus) and Louisiana Steam
Generating Corp., properties acquired Aug. 25, 1938.-V. 149, p. 1026, 878 .

Hagerstown Light \& Heat Co. of Washington County Calendar Years
Operating revenues
Operating
 a Net operating revenues.................................
a Gross income_....................................................

| \$42,555 <br> Dr4,759 | $\begin{aligned} & \$ 33,622 \\ & \text { Dr6,271 } \end{aligned}$ |
| :---: | :---: |
| \$37.796 | \$27,351 |
| 13,361 | 14,400 |
| \$24,436 | \$12,95 |

Gond intereme
Other interest--


a Before provision for retirements. b Indicates loss.
Balance Sheet Dec. 31, 1938
Assets-Property, plant and equipment, $\$ 848,600 ;$ cash, $\$ 25,742$; accts.
receivable, $\$ 30,403$; other receivables, $\$ 1,041 ;$ appliances on rental, $\$ 1,478$; receivabie, $\$ 30,403 ;$ ither receivables, $\$ 1,041$; appliances on rentar, $\$ 1,471$; $\$ 119 ;$ prepaid insurance and taxes, $\$ 744$; improvements to leased property,
$\$ 597 ;$ other deferred charges, $\$ 623 ;$ totai. $\$ 927,270$. Liabilities Capital stock ( $\$ 100 \mathrm{par}$ ), $\$ 200,000$; bonds, $\$ 291,000$; accounts payable, $\$ 5,716$; interest accrued, $\$ 10,298$; taxes accrued, $\$ 2,406$; sundry
accuals, $\$ 600$; consumers' depsits, $\$ 13,128$; service extension deposits, $\$ 5,655 ;$ retirements reserve, $\$ 174,749 ;$ uncollectible accounts reserve,
$\$ 5,322 ;$ contributions for sxtensions, $\$ 5,121 ;$ other reserves, $\$ 1,139 ;$ earned

## Harbauer Co.-Earnings-

 Years End. June 30-Loss from operations
Depreciation
Net loss
Common dividends.....--
Deficit
$\qquad$ 1938
$\$ 38,177$
20,060
x Includes $\$ 1,000$ for
ates profits or surplus
cates profits or surplus
Assets -

| Assets- | 1939 | 1938 | Liabilities- | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash. | \$41,193 | \$49,230 | Accounts payable. | \$33,645 | \$27,883 |
| Acts.rec.(less res.) | 42,312 | 40,410 | Notes payable...- | 195,000 |  |
| Inventory | 494,910 | 347,398 | Land contract pay. | 16,000 | 24,000 |
| Value of life insur. | 57,792 | 52,254 | Accrued payroll, |  |  |
| Other assets_.....- | 20,727 | 18,380 | taxes, \&c. | 20,238 | 20,271 |
| Trade marks....- |  | 1 | Res. for conting-- | 25,000 | 25,000 |
| Land, buildings \& |  |  | 8 Common stock. - | 500,000 | 500,000 |
| equipment-...- | 318,828 | 322,760 | Surplus. | 222,288 | 279,035 |
| Deferred charges. | 36,406 | 45,756 |  |  |  |
| tal | ,012,170 | \$876,190 | Total | ,012,170 | 8876,190 |



Federal income \& excess profits
Prov. for surtax on undist. profits.-.
Flood and hurricane losses $\overline{55}, \mathbf{9} \overline{4} \overline{5}$
Net inco
Assets-
AssetsNotes receivable-
Acc'ts recelvable. Acc'ts recelvable-
Misc. recelvables and advances...
Inventorles.-...-
(wholly owned)
(wholly owned)
4\% debt bonds.-
Deferred charges.
d Fixed assets._.
$\qquad$ loss $\$ 355,375$

$\begin{array}{ccccc}\text { Years End. May 31- } & 1939 & 1938 & 1937 & 1936\end{array}$



 $\begin{array}{crrrr}\begin{array}{c}\text { Income and excise taxes } \\ \text { (estimated) }\end{array} & 446,803 & 619,105 & \text { a } 959,288 & 668,208\end{array}$ Net profit for period__
Preferred dividends $\overline{\$ 1,408,427} \xlongequal[\$ 2,250,731]{\$ 3,275,460} \xlongequal[\$ 2,596,060]{ }$


Balance to surplus.-- $\$ 406,835 \mathrm{def} \$ 1,533,061 \quad \$ 771,593 \overline{\$ 2,038,564}$ a Includes $\$ 88,492$ undistributed profits tax.

Comparative Balance Sheet May 31

 | Cash on hand and |  |  |  |
| :--- | :--- | :--- | :--- |
| bals. in banks_- | $2,128,640$ | $1,688,441$ | $\begin{array}{l}\text { Accounts payable- } \\ \text { Accrued liabilities_ } \\ \text { A }\end{array}, 081,866$ |
| 539,646 | $1,091,043$ |  |  | Special dep. with

banks $\begin{array}{llll}\text { banks } \\ \times \text { Accts and other } & 50,000 \quad 5,200,000\end{array}$ receivables .....- $2,176,723 \quad 1,267,063$


 $\begin{array}{lll}\text { y Plant \& property } \\ 9,288,265 & 9,822,903\end{array}$ Goodwill, pat.rts.
trade marks and
contracts.
Total......... $\overline{22,507,617} \overline{23,448,414} \mid$ Total..........22,507,617 $\overline{23,448,414}$ x After reserve for doubtful accounts. of $\$ 50,000$. y After reserve for
depreciation of $\$ 6,620,318$ in 1938 and $\$ 6,995,711$ in 1939 .-V. 149, p. 1476.

Hayes Body Corp.-Transfer Agent-
Corporation reports the appointris ent of Continental Bank \& Trust Co.
of New York as transfer agent for its common stock, effective Aug. 20 , of New York as transf
1939.-V. 149 , p. 1622 .
(Walter E.) Heller \& Co.-Extra DividendThe directors have declared an extra dividend of five cents per share in common stock, both payable Sept. 30 to holders of record Sept. $200^{\circ}$ Previous extra distributions were as follows: 5 cents on June 30, last; 20 cents
on Dec. 27,$1938 ; 15$ cents on Sept. 30,1938 , and on Dec. 27,1937 ; five cents on Sept. 30, 1937, 10 cents on J
ad Sept. 30, 1936.-V. 149, p. 730.
Hinderliter Tool Co.-Earnings-
6 Months Ended June 30- $\qquad$ 1939
$\$ 53,648$

1938
$\$ 27,860$
(Charles E.) Hires Co,-To Pay Extra DividendsDirectors have declared extra dividends of $\$ 1.50$ per share on the class
A and class B stocks payable Sept. 25 to holders of record Sept. 15 . Like amounts were paid on these issues on Sept. 26,1938 . Regular quarterly dividend of 50 cents was paid on the A stock on Sept.
last, and a dividend of $\$ 2$ per share was paid on the class B shares on Sept. last, and a dividend of $\$ 2$ per share was paid on
last, and on Sept. 1, 1938 -V. 149, p. 1026 .

Hobart Manufacturing Co. (\& Subs.)-Earnings-
6 Months Ended June 30-


| - | 2,180,57 | 2,080,43 |
| :---: | :---: | :---: |
| Gross profit on sales | \$2,516,079 | \$2,193,390 |
| $\times$ Selling and general expenses | 1,756,022 | 1,671,524 |
| Profit from operations | \$760,057 | \$521,866 |
| ther income credits | 104,047 | 85,319 |
| Gross income | \$864,103 | \$607,185 |
| Income charges | 167,136 | 134,016 39 |
| Loss arising from conversion of for | 157,604 | 112,394 |
| Net income. | \$533.177 | \$321,688 |
| Minority int. in results of subs. operations | 648 |  |
| Net income applicable to the consolidation | \$532,529 | \$322,004 |
| Cash dividends-Class A shares | 147,972 | 394,801 |
| Class B shares-- |  | 150,000 |
| Maintenance and repairs...- | \$60,018 | \$42,221 |
| Depreciation. | 86,135 | 95,530 |
| Taxes (other than income taxes) | 112,377 | 113,599 |
| Rents and royalties. | 19,558 | 24,795 | Note-For inclusion in the above summary, income and expenses of

foreign subsidiaries, originally stated in terms of foreign currencies, were converted at the average rates of exchange for the six months periods, except as to provisions for depreciation which were stated in amounts except as to provisions for depreciation which were stated

$$
\begin{aligned}
& \text { Consolidated Balance Sheet }
\end{aligned}
$$

$$
\begin{array}{ll}
\text { Du salesmen for } \\
\text { \& s. ir espen } \\
\text { adv.. exps., \&c.. } & 62,8 \\
\text { Net current assets, } &
\end{array}
$$

$$
\begin{aligned}
& \text { Net current assets, } \\
& \text { \&c.-.................. } \\
& \text { Troy hous'g prop., } \\
& \text { invests. in other }
\end{aligned}
$$

Total...-. $\overline{\$ 1,943,598} \overline{\$ 2,260,445} \mid \overline{\text { Total_......-. }} \overline{\$ 1,943,598} \overline{\$ 2,260,445}$ d After reserve for depreciation, revaluation and decrease in land values
of $\$ 1,091,718$ in 1939 and $\$ 1,115,088$ in 1938 . Convertible into 20
 and 40 shares of common, no par, statated value sit f Issued, 216,470 shares, less 2.640 shares in treasury.
14,185
no-par shares.
g.V.
Issued
Harvard Brewing Co-Initial Common Dividend-


resale to officials
and employees
y Property; platant,
y property, plant,
\& equipment.-.
Goodwill \& patents Goofwill \& patents
$\begin{array}{rr}1,292,531 & 122,775 \\ & 125,571 \\ & 00,81\end{array}$

| Deferred charges -- | 73,577 |
| :--- | :--- | :--- |
| Total | 00,671 |
| 12 |  |

$x$ After reserver $12,669,476$ 12,026,949 Total_.........12,669,476 12,026,949

 $\$ 1,562,000$,- -V. 149, p. 1476 .
(R.) Hoe \& Co., Inc.-Earnings-
 $x$ Revised. Y After taxes, depreciation, interest, \&c. $z$ Does not
include a non-recurring profit of $\$ 209,846$ on long-term debt retirement. -V. 148, p. 3378

## Holly Oil Co.-Earnings-

$\begin{array}{lllll}\text { Years End. June 30- } & 1939 & 1938 & 1937 & 1936 \\ \text { Total revenues } & \$ 58,467 & \$ 68.998 & \$ 98.852 & \$ 97,467 \\ \text { Taxes }\end{array}$
 Total income Deprec. \& deplet., \&c-:-
Federal taxes on income.
Net loss.
$\qquad$

## $\$ 54,387$ prof. $\$ 40,298$ prof. $\$ 51,22$

$\$ 10,391$
15,547
-
$\times$ Includes $\$ 771$ surtax on undistributed profits of current $\$ 5,155$ provision for of $\$ 1,845$ applicable to prior years. y Includes $\$ 35,105$ perations on Grimes lease.

| Assets- | 1939 | 1938 | Liabilutes- | 1939 | 1938 - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oll reserves, fleld |  |  | $\times$ Capital stock | \$182,000 | \$182,000 |
| equipment, \&c. | \$129,780 | \$136,852 | Accounts payable. | 11,471 | 10,945 |
| Invest. \& adv. in |  |  | Accrued taxes--- | 1,285 | 2,053 |
| connection with |  |  | Surp. from reduct. |  |  |
| drilling | 2,000 |  | in par value of |  |  |
| Cash.......-... | 22,485 | 265,411 | capital stock.-- | 281,463 | 281,463 |
| Amounts recelv--- | 10,816 | 14,941 | Deficit | 53,867 | sur521 |
| Inv. in Socal Oil \& Refliulng Co |  |  |  |  |  |
| Oil \& material \& |  |  |  |  |  |
| supplies -....... | 3,915 | 3,627 |  |  |  |
| Deferred charges..- | 6,476 | 6,877 |  |  |  |

The effect of the foregoing transactions on the books of Huntington Development is shown by the following statements of capitalization (including
surpluses) as of Dec. 31, 1937: $6 \%$ income demand loans...... Actual
$-\$ 3,342,465$
$=1.444,500$
$-1,000,000$
55,500
 Capital surplus..........
Earned surplus
Special capital surpIus.-
$\begin{array}{r}\text { def782,307 } \\ \hline \$ 8 .-060158\end{array}$ $\$ 1,444,5000$ Huntington Development has estimated that the original cost of its devoting such property to the public service was considered as original cost
in arriving at this estimate. The gross book value of the fixed assets as
of Dec. 31,1937 , was $\$ 10,315,611$, or $\$ 4,997,336$ in excess of the estimated original cost. The balance to remain in the proposed special capital surplus
of Huntington Development \& Gas Co. will be $\$ 4,615,658$, which is $\$ 381$. less than the excess of the book value of property over estimated original cost. Declarant claims that a portion of such excess would properly be the Dook value of its property to estimated original cost
furtherance of a plan of Columbia Gas \& Electric Corp. to place its accounts and those of its subsidiaries in such a position that the assets of the system can. if required, be written down to and carriied at their estimated original cost The plan of Columbia was considered by the Commission in the mattric Corp. was also permitted to create a special capital surplus by a reducplaced on the surplus as at Dec. 31,1937 . One of the objectives of these charge to such account or to surplus pior to Jan. 1,1938 , the amounts of reserves for investments and adjustments to investments Which may be
found necessary, such as the reserve for its investment in Huntington Development \& Gas Co. and the adjustments it proposes to make to its investment in that company in order to eliminate the deficit surpluses of Huntington Development and the former Huntington Gas.
On Dec. 17, 1938, the Commission approved the on Gas Co. and the acquisition of the preferred and common stocks of Huntington Development \& Gas Co. by Columbia, which at that date stock without par value), Columbia also had a claim in principal amount \& The Commission approved the declaration of Huntington Development \& Gas Co. subject to the following terms and conditions:
(1) No charge (other than the charge proposed to be made to eliminate capital surplus unless (a) such charge has previously been authorized by appropriate resolution of declarant's board of directors, and (b) subseguent to such resolution of the poard of directors, 30 days
making of such charge be given to this Commission. The Commission reserves jurisdiction, on receipt of such notice, in and as part of the proceedings herein, after notice given within such 30 days and opportunity for hearing, to disapprove such charge on the basis of the record herein and any the event that the Commission shall notify declarant to show cause why such charge should not be disapproved, the charge in question shall not be made until expressly authorized by order of this Commission
was approved suoject (1) The reserve of $\$ 3,342,465$ which Columbia Gas \& Electric Corp is setting up against its investment in Huntington Development \& Gas Co. solidated property account. (other than charges presently proposed (2) No charge to this reserve (other than the charges presently proposed
to be made) shall be made unless (a) such charge has previously been uthorized by appropriate resolution of applicant's board of directors, and notice of the making of such charge be given to this Commission. The commission reserves jurisdiction, on receipt of such notice, in and as part of the proceedings herein, after notice given within such 30 days and oppor-
tunity for hearing, to disapprove such charge on the basis of the record herein and any additional evidence that may be adduced by any interested party; and in the event that the Commission shall notify applicant to show cause not be made until expressly authorized by order of this Commission.V. $148, \mathrm{p} .583$.

Idaho Power Co.-Earnings-
 $\begin{array}{cccccc}\text { Operating expenses, incl. } & 2,800,987 & \times 2,710,109 \times 2,417,243 & 2,109,385\end{array}$ $\begin{array}{crrrrr}\begin{array}{c}\text { Propesty retire. reserve } \\ \text { appropriation. }\end{array} & 450,000 & 417,500 & 470,000 & 420,000\end{array}$
 Gross income Interest on mtge. bonds

Other int and deductions | $-\$ 2,483$ |  |
| :--- | ---: |
| ons | 675 | $\begin{array}{r}\$ 2,271,481 \\ 678,911 \\ 103,17 \\ \hline 145,2\end{array}$ Int. charged to constru

 | Divs. on $\$ 6$ pref. stock:- | 170,742 | 170,742 |
| :--- | :--- | :--- |
| Divs. on com. stock.-- | 60,000 | 500,000 | Balance Sheet Dec. 31

|  | 1938 | 1937 |  | 938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets |  | \$ | Liabllti | 8 |  |
| Plant, property |  |  | 7\% cum. pref. stk. |  |  |
| franchises, \&c. | 759,968 | 1,870,68 | (\$100 par) | 3,801,000 | 3,801 |
| Investments | 20,061 | 17,331 | x \$6 cum. pref.stk. | 2,845,700 | 2,845,700 |
| Cash in banks-on demand | 673,2 |  | Common stk. ${ }^{\text {\$ }} 100$ |  |  |
| Special deporits--- | 19,544 | 11.303 | pmor- 3 \% | 8.000 | ,000 |
|  | 1,002,528 | 998,287 | Accounts payable | 57,415 | 73,77 |
| Temp. cash invest. | 3.792 | 7,439 | Long-term dt., incl. |  |  |
| Accts.receivable.. | 878,181 | 950,691 | prem. \& interest, |  |  |
| Mat'ls \& suppliesPrepayments | 215,726 | 197,318 | called for red | 19,544 | 11,303,67 |
|  | 20,415 | 7,102 | Customers' depos_ | 55,396 | 48,691 |
| Prepayments....-- Misc. curr. | 13,078 | 9,704 | Accrued accounts. | 685,728 | 751,641 |
| Consign'ts (contra) | 8,908 | 6,563 | Mise cur. liabils | 128,934 | 131,942 |
|  |  |  | Consign'ts (contra) | 8.908 | 6.562 |
| y Reacquired capltal stock | 321,000 | 321.000 | Sundry credits | 127,584 | 7,502 |
| Deferred charges.- | 1,428.909 | 1.353,180 | Contribs. in ald of construction ..- | 138,451 |  |
|  |  |  | Reserves_.. | 3,639,347 | 3.578,906 |
|  |  |  | Earned sur? | 2,857,331 | 2,177,498 | x Represented by 28,457 no par shares. y Represented by 3,210 shares of $7 \%$ preferred stock.-V. 149, p. 1327 .

Inglewood Gasoline Co.-Earnings-

## Tet income after all charges 6 Months Ended June 30, 1939

Independent (Subway) System of N. Y. City-Earns. Period End. June 30- 1939-Month-1938 1939-12 Mos.-1938 $\begin{array}{lllll}\text { Operating revenues_--: } & \$ 1,744,304 & \$ 1,486,445 & \$ 19,700,836 & \$ 18,021,887 \\ \text { Operating expenses } & 1,263,044 & 1,209,944 & 14,860,903 & 14,429,230\end{array}$ $\begin{array}{crrrrr}\text { Incomefrom ry.oper'n } & \$ 481,259 & \$ 276,501 & & \$ 4,839,933 & \$ 3,592,657 \\ \text { Non-operating_----- } & 1,228 & 1,391 & 15,296 & & 12,099\end{array}$

[^6]Indiana Harbor Belt RR.-Earnings-


Net revenue from
operations Railway tax accruals Equip. and joint facility
rents
Net ry. oper. income_
Other income
Mistal income. . . .o.-.
Net inc. aiter fixod charges ahar or stik.
Net inc. per share
$-\mathrm{V}, 149$, 1179 .

## $\$ 362,753$ 86,227 8

$\begin{array}{rrr}\$ 257,212 & \$ 2,157,106 & \$ 1,306,519 \\ 72,210 & 551,565 & 410,069\end{array}$ $\underset{\substack{8,578 \\ 2,538}}{\$ 3,140}$ $\underset{\substack{8185,964 \\ 8,736}}{\$ 1804}$
effect of this change in accounting policy was to increase the depreciation charge and decrease the net profit por the current year by approximatoly
$\$ 71.000$. $\mathbf{z}$ After deducting $\$ 21.385$ in $1939, \$ 16.259$ in 1938 and $\$ 8,195$ in 1937 in excess of dividends received over corresponding equity in net earnings of arfliated companies, not consolidated.
a Includes other interest of $\$ 9,729$.
Consolidated Balance Sheet June 30


International Business Machines Corp.-Foreign Profits, In view of the disturbed conditions abroad company calls stockholders
attention to the consolidated income account as published in the annual statement for 1938 .
It will be noted that the total foreign profits including royalties for 1938 amounted to $81,559,622$ of that amount only $\$ 739,025$ was included in the
profits. The balance of $\$ 820,597$ represents profits in countries from which profits. The balance of 820,597 represents profits in countries from which
company has been unable to get its money and are covered $100 \%$ by reserves net profits before Federal taxes, of $\$ 10,830034$, therefore only included $\$ 739,025$ of foreign profits, or $6,9 \%$. In this fipure of $\$ 739,025$
there were included profits from South America and other parts of the there were included profits from south Ame
world not directly affected by war conditions.
Company's records for the first seven months of this year show the increase in protist in the United States and Canada, alone, amounts to
more than the total foreign net profits for the same period.-V. 149, p. 732 .
International Match Corp.-Assets of $\$ 3,779,126$ Shown The estate of International Match Corp. had gross assets, on July 31 of
$\$ 3.779 .126$ in cash, the capital stock of Vulcan Match Co., Inc., an account receivable therefrom, and a claim in the Swedish irankuptcy of Co.. Trustee in banikuptcy, submitted to Referee
Vulcan Match Coor., Inc., at July 31 had cash of $\$ 1,538,158$ and an ac count receivable of $\$ 3.478$ from American Turkish Investment Corp. its only assets. Against thest assets there were accounts payable of $\$ 112$, -
823 while $\$ 7.249 .661$ was due the trustee of International, leaving a de-
ficit of $\$ 5.720,849.0$ assets of Vulcan are subject to a claim of $\$ 125,000$ by the trustee for services in connection with the sale of sartain Mexican for the amount chargeable against services rendered by the trustee, its attorneys and accoumtants.
Moreover, the United states Customs authorities have issued antidumping orders against at least 168 customs entries by vulcan of foreign- nade
matches. Assessments of at least $\$ 170,000$ have been made against 79 of matches. Assessmets
these entries, which have been contested by the company.
It is asserted that there is no indication of the amounts.
It is asserted that there is no indication of the amounts which might be The report sass that "'any further dividends received" from the estate The report, which covers the period from June 1 . 1932 , to July 31, 1939, and liscoses that total dividends of $\$ 29.788 .855$ have peen paid against tota claims of $\$ 97,936,875$. This represents a recover to date of $30.4 \%$.- $\mathbf{V}$ 149, p. 578.
International Paper Co.-Present Prices to Prevail-
R. J. Cullen, President of the company, Sept. 14 stated that the comadvantage of inventories on hand, present prices will be protected, without change existing conditions to make at this time any specific commitmen undor existing conde, it is hoped that a flirm price for the coming six months will be reassuring to publishers and will demonstrate the company s desire
to maintain an orderly market. For the future, prices for newsprint will to maintain an orderiy market. For the future, prices for newsprint wil of conditions as they develop, always recognizing that the interests of our constomers as well as ourselves demand as large a degree of stability as
can be preserved.-V. 149 , p. 1179.
International Products Corp.-Earnings-

|  | 1939 | 38 | -1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| d |  | \$1,107,527 | \$1,231,750 |  |
| Cos | 77 | 2 | 0 |  |


 Total income
Taxes (other than in
$\$ 421,151$
$\$ 274,483$
$\$ 446,449$
$\$ 409,982$
 Selling expenses.-.......Selling expenses.
Gen. $\begin{aligned} & \text { adminis. exps.-- } \\ & \text { Exchange }\end{aligned}$

 Deprec. \& depletion
Prov.
\& for inc. taxes (Fed.

| 27,450 | 8,575 | 29,125 | 24,900 |
| :---: | :---: | :---: | :---: |
| 88,894 | $\$ 43$ | \$172,686 | \$148,848 | Net income-

Divs. on pref.
stock..... $\$ 138,894$
42,486 $\$ 43,374$
Sheet June 30


## Total......... $86,657,390$ $\times$ After reserve for depreciation and depletion of $\$ 3,105,10,501$ in 1939 and 

 International Power Co., Ltd.- $\$ 1.50$ Pref. DividendThe directors have declared a dividend of $\$ 1.50$ per share on account ofaccumulations on the $7 \%$ cum. 1st pref. stock, par $\$ 100$, payable 0 ct. 2 accumulations on the $7 \%$ cum. 1 st pref. stock, par $\$ 100$, payable Oct. 2
to holders of record Sept. 15 . 15 tike payment was. made in each of the
14 preceding quarters and compares with $\$ 1$ per share paid on Nov. 1 ,

July 2 and April 3, 1935, this latter being the first payment made since
Oct. 1, 1931, when a regular quarterly dividend of $\$ 1.75$ per share was Oct. 1, 1931, when a re
paid.-v. 148, p. 3690 .
International Utilities Corp. (\& Subs.)-EarningsCalendar Years-
Operating revenues $\begin{array}{cc}1938 & 1937 \\ \$ 6,457,526 & \$ 6,585,214 \\ 462,650 & 475,738\end{array}$ rotal income. $\qquad$ $\overline{\$ 6,920,176} \overline{\$ 7,060,953}$ Operating expenses, maintenance and taxes, other
than United States and Dominion income taxes Provision for depreciation and amortization. $\begin{array}{llll}\text { Prior charges of subsidiaries and other deductions, } & 664,152 & 3,908,958 \\ \text { inflisen }\end{array}$ including income taxes

Net income-
 Note-During the year 1938, General Water Gas \& Electric Co. disposed
of its investment in the capital stocks of Consolidated Water Co. of Utica, N. Y., and in order to reflect a more accurate comparison, the operations
of the last-named company have been excluded from such comparison for the full year 1937 and that portion of the year 1938 in which such securities were owned.

Consoldated Balance Sheet Dec. 31

| 193 | 1937 | Cibuties 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | Labilutes- |  |
| a Property, plant |  | Fd. debt of subs__18,839,789 | 24,296,319 |
| and equip., \&c. $31,152,771$ | 36,949,162 | Notes pay. to b'ks 458,871 | 1,078,804 |
| Investment....... 4,455,397 | 4,117,729 | Funded debt ma- |  |
| Special deposits ... 139,520 | 603,197 | tured, \&c----- 25,363 | 24,474 |
| Cash_............. 1,913,671 | 582,485 | Accr. int.payable- 243,332 | 168,932 |
| Marketable securs. 3,582,228 | 3,280,746 | Prov. for Fed. and |  |
| b Acc'ts and notes |  | Dom, inc. taxes 279,540 | 270,431 |
| recelvable_...-. 1,098,990 | 1,318,910 | Other accr'd taxes 208,025 | 193,291 |
| Divs. and accrued |  | Acc'ts payable and |  |
| interest receiv.. 49,351 | 50,573 | accrued expenses $\quad 414,713$ | 427,797 |
| Appl. Installed on $4,135$ | 25,255 | d Prov. for interest 70,514 | 122,636 |
| Inventories.-.-.-. 361,690 | 390,083 | of subsidiaries =- 22,522 | 2,643 |
| Other recelvables_ 46,134 | 48,101 | Consumers', \&c., |  |
| Prepaid exps. and |  | refundable deps. 517,131 | 622,390 |
| deferred charges $1,095,530$ | 1,517,649 | Deferred liability- $\quad 44,076$ | 39,114 |
|  |  | Res, for conting,\& 195,958 | 304,344 |
|  |  | Contrib. for exten. $\quad 51,540$ | 60,077 |
|  |  | Res, for rate red. | 530,000 |
|  |  | Min. int. in subs_- 8,703,717 | 8,708,483 |
|  |  | c Capital stock__10,901,829 | 9,394,148 |
|  |  | Capital surplus... 3,340,266 | 316,792 |
|  |  | Earned surplus.... def417,768 | 2,303,216 |
| Total_.........43,899,418 | 48,883,8 | Total_....-. - $43,899,418$ | 8,883,893 |
| a After reserves. b Aft | reser | of $\$ 74,717$ in 1938 an | ,584 in |
| 1937. c Represented by: | Prior pr | authorized, 600,000 shares | without |
| par |  | 2 shares (4,079 in 1937) | 50 series |
| of 1931, 98,979 shares ( 99 | ,016 shar | in 1937). Preferred: Au | uthorized, |
| 1,000,000 shares, without | par value; | issued, \$1.75 series of 193 | 1, 71,768 |
| shares in both years. Clas | s A: Auth | horized, 154.708 shares, wi | ithout par |
| value; issued, 88,126 shares | (92,036 sh | hares in 1937). Class B: | horized, |
| 00,000 shares of \$1 par | value: | sued, 1,252,294 shares (1,2 | 252,481 in |
| 7), and includes \$1,61 | 436 in 1938 | 8 reserve to increase capital s | stock to an |
| unt equal to the origi | - | et up in respect of p | ferred, |
|  |  | us | par value) |
|  |  |  |  |
|  |  |  |  |

## Interstate Department Stores, Inc.-Sales-

 Stores in operation.
Investment Co. of America-Asset Value-
The company reports net asset value as of Aug. 31, 1939, with securities owned adjusted to market prices, was $\$ 17.01$ per share of common stock.
This compares with $\$ 18.92$ per share on July 31 last, and $\$ 18.89$ per share on Aug. 31, 1938.-V. 149, p. 579 .

Investment Foundation, Ltd.-Accumulated DividendThe directors on Sept. 11 declared the regular quarterly dividend of 75 dividend of 25 cents on account of accumulated arrears of pref. dividends. The dividend is payable Oct. 16 to shareholders of record Sept. 30 . After
the current payment the arrears will total $\$ 2.25$ per share.-V. 148 , p. 3850 .

## Islands Gas \& Electric Co. (\& Subs.)-Earnings-



 Gross income -.............- $\$ 679,083-\$ 758,965$ Interest \& other income charges of subsidiaries.--
Int. \& other income chgs. of Islands Gas \& El.

Net loss
a Before provision for retin- ---1.--1
$\$ 9,212$ prof $\$ 29,556$

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1937 |  | 1938 | 1937 |
| Assets- |  |  | Liabilities- |  |  |
| Fixed capital--- | 10,388,283 | 10,419,706 | \$7 cum. pf (\$1 par) | 50,000 | 50,000 |
| Investments ----- | 4,624,886 | 4,624,886 | Common (\$1 par): | 100,000 | 100,000 |
| Sink. funds and special deposits. |  |  | Bonds ...------- | 4,161,500 | 4,388,500 |
|  | 13,482 | 63,089 | Prop'ty pur. obllg. | 2,500,000 | 2,500,000 |
|  | 125,215 | 72,580 | Notes payable. | 6.883,577 | 6,880,855 |
| Accts. receivable.. <br> Due from forelgn | 501,472 | 440,167 | Accounts payable. | 123,837 | 105,861 |
|  |  |  | Acerued accounts. | 639,670 | 476,488 |
| Due from forelgn Govts. \& munic. | 126,257 | 151,238 | Consumers' depos. | 97,568 | 90,194 |
| Other receivables. <br> Mdse., mat'ls and supplies | 14,382 | 13,823 | Def'd credit items. | 9,098 | 505 |
|  |  |  | Reserves | 172,025 | 159,672 |
|  | 309,153 | 335,533 | Equity of minority |  |  |
| Def'd debit items. | 61,749 |  |  |  |  |
|  |  |  | of subs. co-.-.- | 1,574 | 511 |
|  |  |  | Capital surplus | 2,455,883 | 2,451,924 |
|  |  |  | Defic | 1,029,853 | 1,016,341 |
| Total | ,164,879 | 16,189,168 | Total | ,164,879 | ,189,168 |

-V. 149, p. 1329

## Isle Royale Copper Co.-Earnings-

Net income before depreciation and depletion............
-v. 149, p. 733.
Italo Petrol The special meeting of the stockholders to be held Sept il has been adjourned to Sept. 25. At said meeting the stockholders will be called upon to consider and tct oniy upon the proposition of transferring, assigning and
conveying all of the assets, real and personal. of every kind and character, other than the corporate franchise and goodwill, owned by the corporation, to Westates Petroleum Corp, in exchange for $1,290,775$ shares ( $\$ 2.50 \mathrm{par}$ par liabilities and obligations of every kind and character of the corporation,


Jenkins Brothers-Dividends-
Directors have declared a dividend of 25 cents per share on the nonvoting common stock, par $\$ 25$, and a dividend of $\$ 1$ per share on the
founders' shares, par $\$ 100$, both payable Sept. 28 to holders of record

Jersey Mortgage Co.-Interest-
Directors of the company Sept. 13 declared interest on certain series of the company's outstanding income bonds, payable Sept. 25 to holders of
such bonds of record Sept. 15 , in respect of the six months' period ended June 30, as follows: $\$ 1.50$; series D, 85 cents; series E, $\$ 1.50$; series I, $\$ 3$; series $\mathbb{N}$, $\$ 2$.
(Mead) Johnson \& Co.-Extra Dividend-
Directors have declared an extra dividend of 75 cents per share in addition par value, both payable Oct. 1 to holders of record Sept. 15. Like amounts

Kansas City Public Service Co.-Final Call for Approximately $831 / 2 \%$ of the publicly-held bonds of this company have nately $\$ 780,600$ of bonds remain to be deposited to meet the $90 \%$ requirement of the Reconstruction Finance Corporation. of business on Sept. 23 , whereupon the RFC wil be notified of the amount on has an situation may warrant.
Bondholders who have not yet deposited are requested to do so promptly.
-V. 149, p. 1329.
Kansas City Structural Steel Co.-Accumulated Div.Directors have declared a dividend of $\$ 6$ per share on account of accumulations on the $6 \%$
of record Aug. 31, leaving arrears of $\$ 16.50$ per share.-V. 148 , p. 2274 .
Kelvinator of Canada, Ltd.-Interim Dividend Directors on Sept. 9 declared an interim dividend of 50 cents per share on the common stock, payable sept. 28 to holders of record sept. 18. This when 15 cents per share was distributed, dividend of $\$ 1$ was paid on Sept 29,1937 , and an initial dividend of $\$ 1.25$ per share was disbursed on Sept

Key Co.-Earnings-
Earnings for 6 Months Ended June 30, 1939
Net income before
-V. 144, p. 4349.
$\$ 99,258$
Keystone Steel \& Wire Co,-Earnings-

| Years End. June 30-1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: |
| Net sales | \$9,648,839 | \$12,163,667 | \$10,598,645 |
| Cost of sales incl, deprec. $8,721,052$ | 7,685.224 | 9.640,395 | 7,703,596 |
| Gross profit........- $\$ 2,319,268$ | \$1,963,615 | \$2,523,271 | \$2,895,048 |
| Other income_.-.-..---- 50,226 | d57,762 | c138,301 | 86,346 |
| Total income.......- $\$ 2.369,494$ | \$2,021,377 | \$2,661,572 | \$2,981,394 |
| Selling expense_..-....- $1,205,298$ | 1,091,983 | 849,822 | 777,612 |
| General expense.-..--- |  | 333,937 | 292,902 |
| Law suit expenditures.- $\quad 53-\overline{9} \overline{4}$ |  |  | 59,676 |
| Interest------------ 53 <br> Incometax 199.984 | 121,377 | 61,725 206.676 | 272,628 |
| $\begin{array}{ll}\text { Income } \\ \text { Amort. bond. disct., } \\ \text { de- } & 19,997\end{array}$ | 14,770 | 206.542 | 21,1816 |
| Loss on sale of U. S. |  |  |  |
| Government securities |  | 456 |  |
| Miscell. deductions | $\begin{aligned} & 7,596 \\ & 2,772 \end{aligned}$ | 31,556 | 22,827 |
| Federal surtax. |  | 31.056 |  | Federal surtax $\qquad$ Net profit from oper.-.

Preferred dividends....
Common dividends....

Balance, surplus
Com. shs, outstand
$\qquad$
Com. shse, outstandi
Earnings per share
8480
757
$\$ 727$

| $\$ 1.18$ | $\$ 0.96$ | 757.632 | 757.632 |
| :--- | ---: | ---: | ---: |
| 1.53 | $\$ 1.90$ |  |  | Steel \& Wire Co.6 b Paid at rate of $\$ 7$ per annum on dates of purchase or

date of redemption, Jan. 15, 1936. 1937, the company received $\$ 123.270$ as dividends on its holdings of preferred stocks of Mid-state Steel \& Wire Co. Of that amount $\$ 54,415$ was credited to the company's investment in the capital stock of that affiliate.
d Includes $\$ 37,913$ dividend received on capital stock of Mid-States Steel $\& \%$ tatement of Mid-States Steel \& Wire Co. for the fiscal year ended June 30, statement of Mid-S
1938 , was $\$ 62,843$

| Assets- <br> in banks-..--- <br> a Notes and acts. <br> Inventories <br> Invs., advs., \&c. <br> b Land, bulldings, <br>  <br>  <br> Pat'ts., trademk's, \&c. <br> Deferred charges.- |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| $\stackrel{1939}{\$}$ | $\begin{gathered} \text { Balance } S \\ 1938 \\ \$ \end{gathered}$ |
| :---: | :---: |
| 484,838 | 603,455 |
| 1,364,124 | 1,130,434 |
| 2,457,302 | 2,438,814 |
| 1,048,585 | 633,468 |
| 4,926,710 | 5,303,566 |
| 13,388 | 15,19 |
| 58,828 | 77,529 |

> Liabilities-
Acets, pay--trade
> Accrued wages an
> due employ. for 10 -yr. serial not
due currently

> Common stock Earned surplus

1939
$\$ 16$
3
1938
175,136
$\begin{array}{lll}\text { commissions } & \text {-2- } \\ \text { officers \& employ } & 76,037 & 100,069\end{array}$
$\begin{array}{lrr}\text { partic. in profits } & 147,802 & 118,912 \\ \text { Acerd.int. on notes } & 8,288 & 8,951\end{array}$
$\begin{array}{lll}\begin{array}{c}\text { miccruries real est. and } \\ \text { perso }\end{array} & 15,000 \quad 15,000\end{array}$ \&eferred charges.................. $\begin{array}{ll}13,388 & 15,199 \\ 58,828 & 77,529\end{array}$
$\begin{array}{lrrr}\text { Res. for Fed. social } & 54,010 & 27,000 & 23,200 \\ \text { Res. } & 54,50\end{array}$ $\begin{aligned} & \text { Res. for Fed. Inc. } \\ & \text { \& cap. stk. taxes } \\ & \text { 10-yr. serial notes }\end{aligned} \quad 213,779 \quad 139,695$ $\begin{array}{rr}200,000 & 200,000 \\ 74,991 & 64,773\end{array}$ 8
 $1,200,000$
$3,156,800$ a After reserve for doubtful balance and discounts of $\$ 115,704$ in 1939
and $\$ 110,891$ in 1938 . After reserve for depreciation of $\$ 4,992,522$ in and $\$ 110,891$ in 1938 . b After reserve for depreciation of $\$ 4,992,522$ in
1939 and $\$ 4,640,399$ in 1938 . e Represented by 757,632 no par shares.
-V. 149, p. 1479 .

## Key West Electric Co.-Earnings-

## 12 Months Ended July 31-


y Balance for dividends and surplus
$\begin{array}{llll} \\ \mathbf{x} \text { Includes noter } \\ & 38,755 & 78,021 \\ 34,253\end{array}$
Kinner Airplane \& Motor Corp., Ltd.-Property Acquired-

See Kinner Motors, Inc.-V. 148, p. 585.
Kinner Motors, Inc.-Stock Offered-G. Brashears \& Co., Los Angeles, in August offered 385,978 shares common stock (par $\$ 1$ ) at $\$ 1.25$ per share. This stock is offered as a speculative security.
The 385,978 shares offered consist of (a) 150,000 unissued shares which
are offered for the account of the company to the public generally at $\$ 1.25$ are offered for the account of the company to the public generally at $\$ 1.25$
per share, or an aggregate price of $\$ 187.500 ;(b) 145,029.5$ unissued shares
which are offered for the account of the company to the stockholders of which are offered for the account of the company to the stockholders of
gate price of $\$ 124,725.37$ ( 14 cents per share, or $\$ 20.304$, having already been supplied by the promoters); and (c) $90,948.5$ outstanding shares which are
offered to the public generally for the account of the promoters at $\$ 1.25$ per share, or an a agregate price of 1113,686 . Any of the 145.029 .5 shares
which are not subscribed for by stockholders will be issued to in payment of indebtedness of the company to them and such shares are offered for the account of the promoters at $\$ 1.25$ per share, or an aggregate price of si81,287. None of the $90,948.5$ shares will be sold for the account account of the promoters until all of the 150,000 unissued shares have been
sold for the a sold for the account of the company.
Capitalization-Authorized, 500,000 shares (par $\$ 1$ ). Company had
outstanding as of Aug. $16,1939,150,948.5$ shares (of which 909485 had are offered for the account of the promoters) and the remaining 60.00 shares are in escrow subject to the order of the California Commissioner of Corporations, which are not offered. Said $150,948.5$ shares were issued to the promoters as fully paid up in consideration of (a) the assignment of a said purchase price, and (c) lending the company $\$ 124,725.37$ withou interest to complete the payment of said purchase price, Of the $\$ 75,275$,
$\$ 20,304$ was allocated to the $145,029.5$ unissued shares being offered to the stocerof atrs or Kinner Airplane \& Motor Corp, The assets accuire are carried by the company at the contract price of \$200,00, subject to
adjuustments as the result of operations from Oct. 31,1938 , plus the sum of
sos S95,978, which is carried on the balance sheet under the heading ""romorealizable value. This amount is equal to the difference between the par Value of the $150,948.5$ shares and the $\$ 54,970.50$ allocated thereto. Upon
the completion of this financing, if all of the shares offered are sold, the the completion of this financing, if all of the shares offered are sold, the
company will have outstanding 445.978 stares of stock, of which the promoters will continue to own 60,000 escrowed shares.

## Acauistion of Properties

Company-Incorp. in California Jan. 18, 1939 . The company owns no real property but conducts its business on leased premises at Glendale, tiplly all of the physical assets owned by Earl Herring as as trustee of the estan of Kinner Airplane \& Motor Corp., Ltd, debtor in a proceeding for reor Manization under Corp. wher X or the Bankruptcy Act. Kinner Airplane \& commenced business in 1919 as a manufacturer of aircraft and aircraft engines and parts. It substantially discontinued the manufacture of aircraft about the middle of 1936, although it manufactured some planes as
late as the early part of 1937 . Thereafter it continued in the business of manufacturing aircraft engines and parts.
On Detition 2 , 1937, corporation filed its per reorganization as debtor under Section 77-B of the Bankruptcy Act, alleging that it was tinued debtor in possession with authority to operate its properties under
the supervision of the Court until May 13, 1938, at which time the Court appointed Earl Herring as trustee. On Jan. 12, , 1939, the Court approved and G. Brashears \& Co., as "promoters") to purchase substantially all o the physical assets of the, trustee as of Ot Ot. 31 , 19383, for $\$ 200000$, with the agreement by the promoters to offer to the stockholders or the debtor cor interest in such property or $49 \%$ of such shares as the promoters might
receive for the assets in the event they should transfer the same to a new crin arreement between the promoters and the company, dated March purchase by the promoters to the company, the issuance to the promoter of $150,948.5$ shares of stock, and the issuance by the company to the stock bolders of the debtor corporation or rights to purchase $145,029.5$ shares of
stock at 86 cents per share, the remaining 14 cents of the par value of such shares to be paid by the promoters. The Court subsequently approved the issuance of such rights and found the methor and tequens thereop to be in
substantial compliance with the offer of purchase. moters underwrote the shares by agreeing to accept any of them not pub scribed for by the stockholders in cancellation of the indebtedness of the company to them or $124, \% 25.3$
since the completion of the purchase, the company has continued the ture and sale of aircraft engines and aircraft engine parts and incidental thereto the reparir of such engines and parts. In addition, the company for miscellaneous customers aviation industry. During the first six months of 1939 approximately
$49.5 \%$ of the business one by the trustee consisted of machine sho work.
4. Company has not and does not intend to engage in the business of manufac-
turing aircraft, although Kinner Airplane \& Motor Corp., Ltd., did so engage.
Purpose-If all of the 150,000 shares offered are sold, the gross proceeds,
after the deduction of selling commissions. will be $\$ 150,000$ If all of the $145,029.5$ shares offered to stockholders of Kinner Airplane \& Motor Corp. to, are subscribed for by said stockholders, the gross proceeds therefrom
to the company will be $\$ 145,029$, of which $\$ 20.304$ has already been paid to the company by the promoters, leaving si124,725 yet to be received.
There will be no selling commissions in connection with any shares subscribed for by stockholders as G . Brashears \& Co. is acting as selling agent scr the company without compensation as recards such offering . The
op the
promoters have ate promoters have agreed to bear two-thirds of the expenses in connection with
the issue of the shares offered, and the remaining one-third of such expenses, which is to be borne by the company. is estimated at $\$ 4,776$. After deduction of this amount from the $\$ 295.029$ received or to be received by the company for the $295,029.5$ shares offered for its account, there will remain
estimated net proceeds to the company of $\$ 290.253$. These net proceeds are to be used as follows:
To repayment of loans totaling $\$ 124,725$ made by the pro-
moters to the company to enable it to complete the purchase of certain properties and assets formerly owned by Kinner Tor repayment of subsequent loan made by the promoters to to the completion of the purchase price of the company's assets To development expense estimatedract upon the issuance of
\$124,725 36,000

To payment under Braunwalder contract upon the issuance of
20,304
32,500 To the purchase of machinery and equipment (estimated).......
The proceeds shown above do not include the estimated net the selling stockholders from the sale of the 90.948 .5 outstanding shares
 the directors and chief executive, Pinancial and accounting officers of the Treas.), LLos Angenes, Calif., Arthur Lee (V.-Pres.), Los Angees, Calif.; G. Brashears directors.
the board of directors.
The 150.948 .5 outstanding shares are owned as follows: One-third by
B. B. Robinson; one-third by Reese L. Milner, and one-third by G. BraUnears Underwriting- 150,000 unissued shares are offered to the public for the account of the company at s1.25 per share when, as and if issued and subject to the approval of counsel and to the withdrawal, cancellation or modifi-
cation of the offering without notice. There is no commitment on the part said shares. share.
145.029 .5 unissued shares are offered for the account of the company to the stockholaers of kinner Arplane \& Motor Corp., Ltd.. of record as of by the promoters to the company), when, as and if issued and subject to the approval of ounsel. The offerin to stockholders or record is is madect tor
that a period of 30 days ending at 5 oclock p. m. Pacific Standard Time, on the
30th day after the date of this prospectus (Aug, 16,193 ). Said offer is made on the basis of one share of the contpany's stock for each 10 shares
of the stock oo Kinner Alirlane \& Motor Corp. Ltd. An An of such shares which are not subscribed for by said stockholders will be issued to B . B.
Robinson, Reese L. Milner and $G$. Brashears \& Co. in consideration of the

14 cents per share already paid and the cancellation of indebtedness of th
 G. Brashears \& CO. B. B. Robinson and Reess L. Milner may be con-
sidered underwriters in respect of the $145,029.5$ shares which are offered to sidered underwriters in respect of the $145,029.5$ shares which are offered to
stockbolders in that they have agreed to accept any of the shares not subscribed for by stockholders in payment of indebtedness of the company to

Koppers Associates, Inc.-DissolutionThe New York Curb Exchange has received notice of the dissolution of
Konpers Associates, Inc .originally named The Koppers Co., and of the
assumption by Koppers United Co. of all of the liabilities of Koppers Assoassumption by Koppers United Co. of all of the liabilitites of Koppers Associates, Inc., including its obligations as guarantor of the payment of divi-
dends for the $\$ 3$ preferred stock of the Connecticut Gas \& Coke Securities Co. New forms of $\$ 3$ preferred stock certificates of the Connecticut Gas ${ }^{\&}$ Coke Securities Co. have been prepared with an endorsement of guaranty of Koppers United Co. and on future transfers only the new form of cer-
tificates will be issued. Exccordingly, the Committee on Security Rulings of the New York Curb Exchange has suled that unteil and inculuding Oct. 4, 1939, deliveries against curities Co. may be made with either the old forms or the new forms certificates. After that date only the new form of certificates bearing an

Koppers Co.-Preferred Dividend-
Directors have declared a dividend of 75 cents per share on the $6 \%$ pre-
ferred stock, payable Oct. 1 to holders of record Sept. 21 . Like amount


Kroger Grocery \& Baking Co.-Acquisition-
Company has purchased the Oakley Economy Stores Co., which operate 58 retail grocery and meat stores in eastern 1ulinois and western Indiana
Albert
not not revealed.
During

Dut
During 1938 Oakley Economy Stores sold $\$ 4,300,000$ worth of merchan-
dise and 1939 sales to date are $5 \%$ ahead of last year, according to H. N. Oakley, President of the chairi, Who added or that year, according to H. H. N.
profit every year since the first store adeed hany has made a profit every year since the first store opened in 1909. Mr. Oakley will conTerre Haute, Ind., and will assume management of the present Kroge stores in that city.:-V. 149, p. 1330
(G.) Krueger Brewing Co.-Earnings-

Incomos. Frod. July $31-$
excise trom sales after
excise taxes, discounts
and allowances.-.
Cost of goods sold Soll, delivery $\&$ adm.exp
Deductions from inc.,net Prov. for depreciation_Prov. for Fed. inc. taxes
Prov. for contingencies Net profit for period.-
Shs. cap. stk. (par \$1). Shs. cap. stk. (par \$1)
$\qquad$ $\$ 1,888,154$
940,605
$\$ 1$ $\begin{array}{r}940,605 \\ 684,249 \\ 21,284 \\ 108,225 \\ 31,417 \\ -\ldots-1 \\ \hline\end{array}$

Cassets- 1939 Cash in banks, in
trans. \& on hand 1939
$\$ 254,824$ Unused rev.stamps Due fr, customers. Due fre custorers. Inventories
Containers
(barrels Containers $($ bararele
boxes $\&$ bottles) boxes \& bottles)
$\times$ Ld..bldgs.,mach equip., furn. \& sundry assets $\begin{array}{r}\$ 102,27 \\ 250 \\ \$ 00 \\ 80.4 \\ \hline\end{array}$ Balance Sheet July 31 $\$ 2,366,836$
$1,357,097$ Sundry assett Prept. Ins. taxes,
Ifcenses, $\& c$

```
613,467
302,870
``` 426,029
\begin{tabular}{rr}
\(2,669,730\) \\
68,164 & \(2,819,943\) \\
38,000 \\
\hline
\end{tabular}
Total_...... \(\overline{84,419,219} \overline{84,582,435}\) Total........ \(844,419,219{ }^{84,582,43}\)



Laclede Power \& Light Co.-Earnings-
\begin{tabular}{|c|c|}
\hline Operating revenue & 519,042 \\
\hline Operating expenses & \({ }_{121} 12,133\) \\
\hline Provision for & 385, \\
\hline Federal income ta & 65,00 \\
\hline State income tax & Cr13,808 \\
\hline Other & \\
\hline & 68,158 \\
\hline
\end{tabular}


Utility operating income
\(\$ 227,242\)
774
 Assets= Fixed assets, \(\$ 77^{2}, 407,955 ;\) cash, \(\$ 48,913 ;\) accounts receivable (net), \(\$ 115,542\); unbilled electric revenue accrued (est.), \(\$ 134,700\) inven
tories, \(\$ 97,228\); prepaid insurance, rent, taxes, \(\&\) c., \(\$ 32,821\); total,
 \(\$ 142,563\); consumers' deposits, \(\$ 18.431\); accrued interest, \(\$ 7.650\); accrued

Lane Bryant, Inc.-Annual Report
 Cost of sel sale operati-g
admin. \(\&\) sell. expen
\(\begin{array}{llllll}\text { expen.- } & 13,218.748 & 14.028 .226 & 14,128.938 & 12,950.143\end{array}\) \begin{tabular}{cccc} 
Operating profit- & \(\$ 136,980\) & \(\$ 83,215\) & \(\$ 485,066\) \\
Miscellaneous income--: & \(\$ 3,587\) & 53,268 & 55,335 \\
\hline
\end{tabular} \(\begin{array}{cccccc}\begin{array}{c}\text { Total income before } \\ \text { Fiederal taxes } \\ \text { Fep-. }\end{array} & \$ 196,567 & \$ 136,483 & \$ 540,400 & \$ 482,186\end{array}\) \(\begin{array}{llllll}\text { Provision for deprec. of } & 120,518 & 128,033 & 154,346 & 174,146 \\ \text { bldgs., equip., \&c. } & 10, & 64,522 & 74,612 & 71,377 & 69,276\end{array}\)
 Excess of exps., except deprec., over use inc. of
props
Federal taxes in oper

 x Includes \(\$ 3,290\) for surtax on undistributed profits.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{4}{*}{Agsets-
\(\times\) Land, buildings, equipment, \&c.} & Consoli & ated Balan & \multirow[t]{2}{*}{Leabulties-} & \multirow[b]{2}{*}{\({ }_{8888,100}^{193}\)} & \multirow[t]{2}{*}{1938} \\
\hline & 19 & & & & \\
\hline & 8599,792 & 8764,516 & \(z\) Com & & \\
\hline & 1,051,638 & 663,669 & 6\% debenture & & 00 \\
\hline y Acets. & 1.016,787 & & Sink. fund reau & 884,446 & 830,556 \\
\hline Inventories -.. & , & \({ }^{2,64,035}\) & Prepatd sales and & & \\
\hline Der cash on & & & cred. to custom's & 78,277 & \\
\hline prep'd & & & Acerued expen & 129,869 & 119,045 \\
\hline & & & & & \\
\hline ans & 19 & 12,731 & World's Falf bds & & ,500 \\
\hline Loans 8 & & & 4tg & & \\
\hline to leased d & & 3,259
1575 & income deferr & \({ }_{1}^{1,275}\) & 1,675 \\
\hline Other investments & 15,700 & & & & \\
\hline terns. & & & 1 & 26,821 & \\
\hline losed factory & & & Mtge & 789,522 &  \\
\hline Pat'ns, pat's, tr.marks, goodwill & & & Surpl & 789,522 & \\
\hline
\end{tabular}

Total......... \(\overline{\$ 5,234,945} \overline{85,406,654}\) Total ..........-85,234,945 \(\overline{85,400,654}\) xAfter deducting depreciation and amortization, \(\begin{gathered}\text { After deducting } \\ \text { doubtful accounts. }\end{gathered}\) (Represented by 126,372 (126,079 in 1938) shares of no par value-V. 149, p. 1623
Lava Cap Gold Mining Corp.-EarningsIncome Prom Earrodings for 6 Months Ended June 30, 1939 Operating expenses


Estimated State pranchise tax

\section*{\(\$ 179,160\)}

Net profit \(\qquad\) Balance Sheet June 30,1939 Assets-Cash, \(\$ 154,140\) accounts receivable smelter \(\$ 49,889\), accounts
recivable, miscellaneous, \(81.818:\) bullion on hand (net
proceeds), concentrates in transit and on hand (net proceeds) \(\$ 16,538\); ore in process
at cost). 83.068 inventory stores and suplies (at cost). \(\$ 47\). 463: fixed assets. \(\$ 1.870 .224\); intangible assets, \(\$ 475,929\); deferred items, \(\$ 1,452\); other assets. \(\$ 32,000\); total, \(\$ 2,65,641\), accounts payable, \(\$ 24,169\) taxes
Liabilities


Leland Electric Co.-Earnings-
6 Months Ended June \(30-\)
Net income after all charges
Net Income after al
Earnings per share
-V. \(145, p .612\).
\begin{tabular}{cc}
1939 & 1938 \\
\(\$ 44.322\) & \(\$ 25.104\) \\
\(\$ 1.02\) & \(\$ 0.58\) \\
\hline
\end{tabular}
Lion Oil Refining Co.-Earnings-
Period-
\(\times\) Net propit
 x Net profit.-.-.-.
y Earnings per share
x After provision for all charges and taxes except a non-recurring expense charged to surplus in connection with option the company held on Atlas
Pipeline Corp. Pipeline Corp.'s common stock. y On common stock. its option dated Oct. 26 . 1937 . on Atlas Pipeline stock, it had paid the owners a total of \(\$ 237,526\) in quarteriy instalments and that at the expiration of the
option last May the full amount paid was charged to earned surplus. Of option last May the full amount paid was charged to ear
the total payments to Atlas, \(\$ 25\). 028 was paid this year.
 vide for the development of additional crude oil reserves and for further
modernization of all facilities," Col. Barton said. "New oil reserves which modernization of all facilities,". Col. Barton said. "Now oil reserves which
the company has proven so far this year have been in .excess of three times
Liquid Carbonic Corp.-Earnings-
 (1) So and Canadian income taxes y On xifter interest, depreciation,
capital stock.-V'. 149, p. 1181 .

\section*{Loblaw Groceterias, Ltd.-Earnings-}


x After taxes and charges.-V. 149, p. 1330.
(Marcus) Loew's Theatres, Ltd.- Accumulated Div.-
accumulations on the \(7 \%\) cum. pref. stock, par \(\$ 100\), payable sept. 30 to acoumulations on the \(7 \%\) cum, pref. stock, par \(\$ 100\), payable Sept. 30 to
holders of record Sept. 16 . Like amount was paid on June 30 last, and
and dividend of \(\$ 21\) was paid on Mar. 31 last, See also V. 148 p. 1174 and 3379.
Lyon Metal Products, Inc.-Accumulated Dividend Directors have declared a dividend of \(\$ 3\) per share on account of accumulations on the \(6 \% \%\) cumulative participating preferred stock, payable
Oct. 2 to holders of record Selt 15 . Dividend of \(\$ 1.50\) per share was paid Oct. 2 to holders of record sept. 15 . Dividend of \(\$ 1.50\) per share was paid
on Aug. 1, last.-V. 149, p. 735. .
(Arthur G.) McKee \& Co.-Extra DividendThe directors have declared an extra dividend of 25 cents per share in
addition to a regular quarterly dividend of 25 cents per share on the class \(B\) addithon to a reguar quarterly dividend of 25 cents per share on the class B
stock, both payale Oct. 2 to holders of record Sept. 20 . Extras of 75 cents
were paid in were paid in each of the eight preceding quarters, an extra of 50 cents
 In addition, an year.end dividend of of 5 cents was paid on Dec. 190 . 1937 ,
and a special dividend of 25 cents per share was distributed on Dec. 22, and a special dividend

McQuay-Norris Mfg. Co.-Interim Dividend-
the common stock, payabled an interim dividend of 50 cents per share on the common stock, payable Oct. 2 to holders of record sept 20 . Like
amount was paid on July 3 and April 1 last dividends of 25 cents were paid
 paid on April 1 and Jan. 3, 1938, and a dividend of 75 cents per share
paid on Oct. 1, 1937, and each three months previousy. In adition, an extra
p. 1029 .

Madison Square Garden Corp.-To Decrease Directorate ments to the certificate of incorporation and by-laws to provide that the affarrs of the corporation shall be managed by a board of directors consisting of not less than 12 nor more than 16, instead of 17 directors as heretofore.
Mahoning Coal RR.- \(\$ 7.50\) Common DividendThe directors have declared a dividend of \(\$ 7.50\) per share on the common
stock, par \(\$ 50\) payable Oct. 2 to holders of record sept stock, par s. por payable oct. 2 to holders or record sept. 25 . Dividend
of \(\$ 6.25\) was paid on July 1, last; \(\$ 4\) was paid on April 1 last; one of \(\$ 10\) was paid on Dec. 26.1938 , regular quarterly dividend of \(\$ 4\) per share was
 paid on De. 23,1936, and 88.25 was
quarter previously.-V. 149


Massachusetts Mutual Life Insurance Co.-6 Months Report Shows Progress-
A summary of the mid-year report for the six months ended June 30 , Total receipts.

Added to assets
Premiums recelved. New insurance bough PaymentsTo living policyholders
\(\qquad\) \(\begin{array}{rrr}1939 & , 1938 & \begin{array}{r}\text { Inc. or Dec. }\end{array} \\ -862,060,862 & \$ 59,636,120 \\ \text { Inc. } \$ 2,424,742\end{array}\) Total. \(\qquad\)
\(\qquad\) Ins.84,026,699
Inc. \(1,009,877\)
Inc1 \(2,324,954\) Sotal- \(\qquad\) \$24,407,746 \(\$ 540,420,750\)
\(324,712,998\) since Jan. 1, 1939, when the company's investments exceeded \(\$ 600\) Death losses decreased \(\$ 1,173,893\); payments to living been made. increased \(\$ 507,485\). Expense ratios fell off slightly despite an increase of months of 1938), this total being \(\$ 1,320\) paid (as compared with first six monce old was taken by persons already insured in the company. In connection with real estate the company handled over \(\$ 105,000,000\) of mortgages,
and \(\$ 62,000,000\) of real estate through the head office in Springfield, Mass., as well as branches.
May Department Stores Co. (\& Subs.)-Earnings-
 \(x\) After charges, \&c., but before Federal income taxes. y Includes
\(\$ 298,242\) non-recurring income.-V. 148, p. 3228 .

\section*{Mengel Co.-Bookings-}

August bookings of subsidiaries totaled \(\$ 921,218\), an increase of \(7 \%\) over the \(\$ 859,522\) bookings in the same month of last year. More than a dozen ibre containers, wooden boxes and lumber, are customers of Mengel, so that its orders usually reflect the trend of general business.
\(\$ 5,994,319\), an increase of \(25 \%\) as compared with bookings of \(\$ 4,807,279\) in the corresponding period of 1938 , according to the company's statement. Mengel shipments in August totaled \(\$ 881,860\), an increase of \(15 \%\) over
shipments in August, 1938 , while eight months' shipments were \(\$ 5,587,525\), or \(28 \%\) over the same period of 1938 .
or \(28 \%\) over the same period of Aug. 31 were \(\$ 1.650,643\), compared with
Mengel's anfilled orders as of Aug.
\(11,629.654\) on the company books at the end of July and \(\$ 1.602,068\) on \(\$ 1,629,654\) on the company's book
Aug. 31. \(1938 .-\mathrm{V} .149\), p. 1182 .

Mexican Light \& Power Co., Ltd.-Earnings-
Period End.July 31- \(\quad\) [Canadian Currency]
 \(\begin{array}{lrrrrr}\text { Gross earns. from oper }- & \$ 542,004 & \$ 612,004 & \$ 4,160,095 & \$ 4,932,128 \\ \text { Oper. exps. \& deprec.-- } & 476,863 & 488,942 & 3,513,300 & 3,636,604\end{array}\) Net earnings
- V. 149, p. 1030 .
\(\$ 65,141 \quad \$ 123,062\)
\(\$ 646,795 \quad \$ 1,295,524\)
Mid-America Corp.-Successor-
See Terminal \& Shaker Heights Realty Co.-V. 143, p. 2849.
Michigan Bell Telephone Co.-Gain in PhonesMichigan Bell Telephone Co. -
The company had 716,190 stations in operation during Avgust, a gain of
4,398 during that month, compared with a gain of 1,171 during July.
Total gain for first eight months of 1939 was 35,498 , comparing with a loss Total gain for first eight mont
of 1,352 for like 1938 period. tion, a gain of 2,751 during August and 16,736 for first eight months.V. 149, p. 1481

\section*{Michigan Sugar Co.-Earnings -}

Years Ended June 30Profit from operation.-Prov. for depreciation--
Interest on loans. Interest on loans
Losses on prop. sold or
retired

 202,257
Cr 22,252
Cr

1936
\(\$ 425,847\)
265,521
24.448 24,625
120,000

8,903
\(\mathbf{a} 96.000\)
\(\begin{array}{r}21,007 \\ 20,000 \\ \hline\end{array}\)
Profit for the year_-.- \(\$ 556,680\) loss \(\$ 218,419 \quad \$ 409.523 \quad \$ 107,268\) a Including \(\$ 20,000\) surtax on undistributed profits.
1939 Balance Sheet June 30
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{4}{|c|}{1939 Balance Shee} & \multirow[b]{2}{*}{\[
\stackrel{1939}{\$}
\]} & \multirow[b]{2}{*}{1938
8} \\
\hline & 1939 & 1938 & Liabilutes- & & \\
\hline \multicolumn{3}{|l|}{Cash in banks and} & \multicolumn{3}{|l|}{Owing to beet} \\
\hline on hand......- & 154,696 & 170,439 & growers (est.) -- & 311,704 & 14,802 \\
\hline a Accts.\& notes rec & 269,816 & 185,765 & Bank loans (curr.) & 950,000 & 738.703 \\
\hline Loans and advs. to & & & Accts. pay.-trade & 109,161 & 74,688 \\
\hline beet growers. & 156,753 & 177,072 & Trade accept.pay- & & 18.000 \\
\hline Growing crop exps. current season. & 108,273 & 141,138 & Acer. prop. taxes, payrolls, \&c.... & 70,295 & \\
\hline Inventories & 3,032,688 & 1,523,077 & Processing tax... & 502,019 & 196,210 \\
\hline Misc. assets_ & 5,343 & 5,763 & Prov.for Fed.taxes & 120,000 & \\
\hline Inv. in \& advances & & & \(6 \%\) cum. pref.stk. & 5,609,950 & 5,609,950 \\
\hline to affillated co.- & 1,231,978 & 1,221,534 & c Common stock. & 747,108 & 747,108 \\
\hline Deferred charges_. & 16,245 & 23,750 & Capital surplus. & 1,696,636 & 1,696,636 \\
\hline b Property accts.- & 5,528,996 & 5,535,880 & Earned surplus & 387,915 & def168,765 \\
\hline Total & 4,788 & 8,984,418 & Total & 504.788 & 984,4 \\
\hline
\end{tabular} in After reserve for bad debts and allowances of \(\$ 8,796\) in 1939 and \(\$ 10,590\) no par shares.-V. 147, p. 1041.

Minneapolis General Electric Co.-Merger of Subs.The Securities and Exchange Commission announced Sept. 11 that the Wisconsin Improvement Co. and St. Croix Falls Minnesota Improvement Co. have filed applications (File 46-170) under the Holding Company Act covering a series of transactions which will place ownership of the St. company in the system, the St. Croix Falls Wisconsin Improvement Co the financial structure of the system and, in addition, will eliminate three companies in the system.-V. 144, p. 943.
Minnesota Power \& Light Co.-Accumulated Dividends The directors have declared dividends of \(\$ 1.75\) per share on the \(7 \%\)
cum. pref. stock, par \(\$ 100 ; \$ 1.50\) per share on \(6 \%\) cum. pref. stock, par
\(\$ 100\) and \(\$ 1.50\) per share on the no par \(\$ 6\) cum. pref. stock, all on account
of accumulations and all payable Oct. 2 to holders of record Sept. 15 . Like amounts were paid in each of the six preceding quarters. Se 2 . V . 145 ,
p. 3822 , for record of previous dividend payments.

Mobile Gas Service Corp.-Interest Payment At a meeting held Aug. 14, 1939 the board of directors declared the
following amounts of interest to be payable on Oct. 1,1939 on the first mortgage income bonds, series A and B , due Oct. 1,1956 equivalent to first
\(71 / 2 \%\) of the principal of the series A bonds, \(6 \%\) of the principal of the \(71 / 2\) of the principal of the series \(A\) bonds, \(6 \%\) of the principal of the On Oct. 1, 1939, the accumulated unpaid interest on the series A and -V. 149, p. 1331 .
Monogram Pictures Corp. (\& Subs.)-Earnings6 Months Ended-
Net profit after amortization of production costs, July 1 '39 July 2, '38 \(\begin{array}{llll}\text { Federal income taxes, \&c } \\ \text { Earnings per share on } 360,586 \text { shares capital stock. } & \$ 1,641 \text { loss } \$ 123,484 \\ \text { Nil }\end{array}\)
-V. 145, p. 3014.
Monsanto Chemical Co.-British Subsidiary Bal. Sheetpresented the balance sheet of Monsanto Chemicals, Lueeny, President, the overseas subsidiary of the company, for their information in view of the European
war. The British company has plants in Sunderland. England, and Ruawar. The British company has plants in Sunderland, England, and Rua-
bon, North Wales, and had general offices in London until evacuation on Sept. 3. view of the war, you may be interested in reviewing the balance sheet of our British subsidiary, Monsanto Chemicals, Ltd., which, with other pany," he said.
ence shares, is equivalent to aritish subsidiary, after allowance for their preferCo. common stock. After deduction for the dividends on their preference shares, their earnings were the equivalent for Monsanto Chemical Co. common stock of 46 cents a share for 1937,29 cents a share for 1938 and
15 cents a share for the first six months of 1939 .
subsidiary or our American operations.
"As has been stated repeatedly. Monsanto does not manufacture muniAct are current Monsanto products be converted for the manufacture of these munitions if the requirements of our Government demanded, but we could not at the same time manufacture our current output of products entering into everyday commerce without the entire time of our development and engineering staffs, we do not con"Although manufes conture of munitions.
mands have been felt so far. We are however of 1938, no unusual debility in the event of an extended war that we will be called upon to supply in part the export markets formerly held by wil bepealled upon to supply the possibility of increased demands from American manufacturers of rubber, Who may find it necessary to accelerate operations.
\begin{tabular}{|c|c|}
\hline Assets- & Liabilities- \\
\hline Cash_--.-.-.-.-.-.-.-.-.- \(81,077,399\) & Accounts payable_......... \(\$ 830,792\) \\
\hline Receivables, less reserves..... 906,744 & Fstimated income taxes.....- 212,004 \\
\hline Inventories_-......-.......- \(1,041,583\) & Div, payable on pref, shares.- 18,702 \\
\hline Investments
Plant property & Reserves-Deprec. \& obsol'ce_- \(\quad 822,608\) \\
\hline \begin{tabular}{ll} 
Deferred charges..............- & \(3,070,006\) \\
\hline 14,271
\end{tabular} &  \\
\hline &  \\
\hline & Surplus ....-.-...-........-. \(1.046,715\) \\
\hline Total \(\$ 6,140,5\) & \\
\hline
\end{tabular} Note-The net current assets, investments and deferred charges have more than \(\$ 4.85\) to \(£ 1\) A reserve for exchange fluctuation tems at no of the parent company is sufficient to write down net current assets to

Montreal Light Heat \& Power Electricity output for consumption in the Montreal area during Aogust kilowatt-hours, an increase of \(56 \%\) company, amonnted to \(93,898,770\) first eight months reached of \(767,239 \%\) over August 1938 . Output for the first eight months reached \(767,239,240\) kilowatt-hovrs, as against \(731,-\)
681,910 kilowatthours for the corresponding period of 1838 , an increase of
\(35,557,330\) kilowatt-hours, or \(46 \%\) 35,557,330 kilowatt-hours, or \(4.86 \%\). \(370,344,090\) cubic feet in August, 1938 , an increase of \(0.25 \%\). Output for
the first eight months in 1939 was \(371,285,000\) fince against the first eight months in 1939 was \(3,221,953,000\) cobbic feet, as compared
with \(3,265,702,000\) cubic feet in 1938, a decrease of \(1.34 \%\). V. 149, p. 1030 .

\section*{Mount Diablo Oil Mining \& Development Co.-Extra} Dividend-
Directors have declared an extra dividend of one cent per share in addition to the regular quarterly dividend of like amount on the common. stock,
both payable Dec. 1 to holders of record Nov. 15 .-V. 145, p. 3503 .

National Brush Co.-Earnings -
Earnings for 6 Months Ended June 30, 1939
Earnings per share
- V. 148, p. 1175 .
\(\$ 10,658\)
\(\$ 0.13\)
 Years End
Net profit
Fed. taxes
Fed trxes (estimated) Preferred dividends
Common dividends. Comomon dividends.-.--
Ehs.com.stk.out.(no par)
\(1939 \quad 1938\) Comparative Balance Sheet June 30
 \(\begin{array}{lllllll}\text { Merchandise- } & 2,635,938 & 2,700,493 & \text { Accounts } & \text { paya } & -6,055,309 & 6,055,309 \\ \text { y Acets. receivable } & 2,275,608 & 2,356,856 & & 163,092 & 148,720 \\ \text { Reserve for taxes } & 120,881 & \mathbf{7 5 , 4 7 8}\end{array}\) Securities
Patent rights and
Total........ 12.166,780 \(12,362,220\) Total .......... 12,166,780 12,362,220 x Represented by 57,133 ( 57,409 in 1938) shares preferred stock and
63,034 shares common stock. y Includes notes.-V. 148, p. 1813.
National Cylinder Gas Co-Larger Dividend-
Directors have declared a dividend of 15 cents per share on the common stock, par \$1, payable Oct. 6 to holders of record Sept. 25. This compares
with 10 cents paid on July 31 and on April 27 , last and on Dec. 27 , Nov. 5 ,
Aug. 10 and April 20,1938 .-V. 149 , 1625 .
National Pressure Cooker Co.-To Resume Com. Divs.Directors have declared a dividend of 15 cents per share on the common
stock, payable Sept. 30 to holders of record Sept. 15 . This will be the first stock, payable sept. 30 to holders of record sept. 15 . This will be the first
dividend paid on the common shares since March 10,1938 when a regular
quarterly dividend of 15 cents per share was distributed.- -148, p. 2435 .

Nebraska-Iowa Packing Co.-Bonds Placed Privately Company in July last placed privately with five institutional buyers, through Kidder, Peabody \& Co., \(\$ 700,0001 \mathrm{st} \&\) oll. \(4 \mathrm{~s}-41 / 2 \mathrm{~s}\) due 1940-58; interest at rate of \(4 \%, 1940-49\), nd \(41 / 2 \%, 1950-58\). Pr oceeds used to refund \(7 \mathrm{~s}, 71 / 2 \mathrm{~s}\) and 8 s
( \(\$ 600,000\) ), to refund \(5 \%\) note ( \(\$ 50,000\) ), and balance to be used for working capital ( \(\$ 50,000\) ).
Dew England Power Association-Dividends-
Directors have declared a dividend of 81.50 per share on the \(6 \%\) pref.
shares and of 50 cents per share on the 82 rere shares

 .s.-V. 148, p. 3854.
New England Power Co.-Not to Acquire Properties 1939, Connecticut River Power Co. and Bellows Falls Hydro-Electric Corp. had withdrawn the several applications filed by them (File 32-154) Electric Corp. and certain of the property and franchises of Falls HvdroRiver Power Co. to New England Power Co. All three of these companies are subsidiaries of New England Power Association, a registered holding

New England Telephone \& Telegraph Co.-Eainings
 \(\begin{array}{rrrrrr}\text { Operating revenues_-.-- } & \$ 6,400,082 & \$ 6,193,121 & \$ 44,581,488 & \$ 42,942,689 \\ \text { Uncoll. oper. revenue.- } & 18,730 & 25,933 & 130,629 & 184,922\end{array}\)




New Mexico Eastern Gas Co.-Earnings-

\(\begin{array}{llll}\text { Net profit before income taxes.... } & \$ 266,242 & \$ 254,015 & \$ 290,811\end{array}\) The frrst full year's operations of the company ended March 31, 1939 and
the 12 months' period ended Dec. 31, 1938 includes operations of predecessor companies for the first two months of 1938.

\section*{Balance Sheet March 31, 1939}
ments, \(\$ 65\) - 6000 ; sinking fund cash, \(\$ 14\); cash, \(\$ 40,760\); accounts receivable \(\$ 200,073\); inventories, \(\$ 82,326\); indebtedness of affiliated companies and other items in suspense, \(\$ 22,046\); total, \(\$ 4, \$ 23,802\); deferred charge \(\$ 4,481,186\) 437,116; common stock ( 254,920 no par shares), \(\$ 1,210,870\) ( \(\$ 50\) par), \(\$ 1\), payable, \(\$ 89,525\); eneneral taxes accrued notes payable, \(\$ 124,05\). surplus, paxes ac, \(\$ 0,025 ;\) general taxes accrued, 871,437 ; Federal and State income taxes accrued, \(\$ 60,11\); interest accrued, \(\$ 13,019\); payrolls accrued, \(\$ 3,407\)
indebtedness to affiliated compantes indebtedness to affiliated companies, \(\$ 4,497\); consumers deposits, \(\$ 83,057\);
reserves, \(\$ 481,084 ;\) total, \(\$ 4,481,186\). V .148, p, 3538 .
\[
\text { New Orleans Public Service Inc.- } P_{\text {nof }}
\]

New Orleans Public Service Inc.-Preferred Dividend Directors have declared a dividend of \(\$ 3.50\) per share on account of accumulations on the \(\$ 7\) cum, pref. stock payable Oct. 2 to holders of
record Sept. 22 . Dividends of \(\$ 1.75\) were paid on July 1 April 1 and
Jan. 3 last, Oct. 1 and July 1,1938 , and a dividend of \(871 / 2\) cents was paid on Apriil 1,1938 , this latter being the first dividend of paid since April 1,2
1933, when \(871 / 2\) cents per share was also distributed

\section*{New York Central RR.-Earnings-}
 ,988 142,992,927 133,604,993 \(\begin{array}{llllll}\text { Net rev. from ry. oper } & \$ 6,674,764 & \$ 4,497,322 & \$ 40,095,957 & \$ 28,228,756 \\ \text { Railway tax accruals.-- } & 2,761,783 & 2,703,614 & 20,504,987 & 20,172,649\end{array}\)



 \(\begin{aligned} & \text { Net def after fixed } \\ & \text { charges. }\end{aligned} \$ 163,854 \quad \$ 2,088,109 \quad \$ 9,242,920 \quad \$ 19,636,506\) -V. 149, p. 1482

New York \& Honduras Rosario Mining Co.-Interim Dividend
The directors have declared an interim dividend of \(\$ 1\) per share on the Like amount was paid on June 30 and on March 25 last and compares with \(\$ 1.50\) paid on Dec. 31, 1938; 90 cents paid on Sept. 30, 1938; dividends
 prious divided p. 739
New York Ontario \& Western RR.-Hearing on Plan Postponed-
The Interstate Commerce Commission postponed Sept. 12 until March 19 , for reorganization of the road. The debtor had asked that the hearing be postponed or that its plan. be found "impracticable or unworkable in
New York State Rys.-Syracuse Properties Trangferred-
The U. S. District Court at Syracuse, N. Y. has granted an order authorThe U. S. District Court at Syracuse, N. Y, has granted an order author-
izing the final steps in the transfer of the Syracuse lines of the company
to a new company to ba known as Syracuse Transit Corp izing the company to ba known as Syracuse Transit Corp. The lathy later
to a new
company is to have a board of nine directors named in the order.-V. 147 , p. 3770 .

New York Telephone Co.-Earnings
 \(\begin{array}{ccccc}\text { Operating revenues_ } & \$ 16,917,479 & \$ 16,505,175 & \$ 122220,449 & \$ 118,391427 \\ \text { Operating expenses_- } & 11,600,304 & 11,551,770 & & 81,048,318 \\ 80,935,530\end{array}\)



New York State Electric \& Gas Corp.-Initial Pref. Div. Directors have declared an initial dividend of \(\$ 1.371 / 2\) per share on the \(51 / 2 \%\) pre
p. 1185.
Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern So. Stes Power Co. system for the week ended sept. 9,1939 totaled \(27,159,388 \mathrm{kwh} . ;\) an increase
with the corresponding week last year.- V . \(149, \mathrm{p} .1626\).

\section*{NY PA NJ Utilities Co. (\& Subs.)-Eainings-}



 Gross income ....... \(\overline{\$ 20,230,528} \overline{\$ 21,048,223} \overline{\$ 20,239,534} \overline{\$ 17,161,663}\) Subsidiary companies \(\begin{array}{ccccc}\text { ubsidiary companies: } & 8,61,192 & 8,498,544 & 8,298,072 & 6,976,460 \\ \text { Int. } & \\ \text { Other inter-term debt } & 8,661,001 & 8,53,574 & 807,665 & 468,147\end{array}\) Other interest
Amort. of debt disc
 Divs. paid or accrued on
pres. stocks.
a Prov.for divs.not being
\(\begin{array}{llllll}\begin{array}{lllll}\text { paid. } \\ \text { po cor cum. pref. }\end{array} & 10,243 & 9,041 & 115,302 & 145,890\end{array}\) Balance__.-. \(\overline{\$ 7,744,954} \overline{\$ 8,461,323} \overline{\$ 7,816,312} \overline{\$ 7,008,243}\)
 Int. on conv. obigs
Other interest.
Amort. of debt dist
\begin{tabular}{c|cccc}
\(\begin{array}{c}\text { Amort. of } \\
\text { \&e expense } \\
\text { ant disc't }\end{array}\) & 93,303 & 67,844 & 7,251 & 108,268
\end{tabular}
 Common dividends-.... \(2,675,000\) int interest in common stock of \(\$ 245\) in a Including provision for minority interest in con
1936,8878 in 1937 and \(\$ 2,28\) in 1933 .
Note-The above statement includes operations of subsidiaries acquired n 1935 and 1936 and 1937 from dates of acquisition only
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{5}{|c|}{Consolidated Balance Sheet Dec. 31} & \\
\hline Assets- & \[
\stackrel{1938}{8}
\] & & & \$ & \({ }_{8}^{1937}\) \\
\hline Fixed capital & 34,794,677 & 30,706.554 & Capital stock- & & \\
\hline \multicolumn{3}{|l|}{Investments \(\ldots 2.721,752,243\)} & N X PA & & \\
\hline  & 75,476 & a85,744 & Sub. cos. & ,087,699 & \({ }_{49,468,849}^{20,000}\) \\
\hline \multicolumn{3}{|l|}{} & Int.-bear & & \\
\hline bonds, bd.int. & 475,70 & 552,100 & Lonk-term de & 926,918 & 17 \\
\hline \multirow[t]{3}{*}{Depos for sink. funds, constr., \&c.} & & & & & \\
\hline & 2,697, & 2,380,180 & pay. to at & 7,143,885 & ,898, \\
\hline & 5,660,729 & 4,655,615 & Mat'd bond & & \\
\hline & & & int. \& & & \\
\hline recelvable.... & 7,474,874 & 7,294,130 & Notes payable & & \\
\hline \multirow[t]{2}{*}{} & 185,054 & 218,812 & (banks).-. & 2,780,000 & 3,194,000 \\
\hline & & & Notes payable & & \\
\hline Mat'ls, supplles
\(\&\) mdse & & & (other) & & \\
\hline \multirow[t]{2}{*}{Appl'ce accounts recelv'le
(contra)
sold (contra)} & & & Accts. paya & 2,606 & +109,909 \\
\hline & 8,442 & 3,219,603 & Taxes accrue & 5,168 & \\
\hline (contra) - & & & Interest accrued & 2,954 & 2,865,250 \\
\hline \multirow[t]{2}{*}{Unamort. debt Prepayments.} & 13,909 & 14,781,322 & cell. acruals & & \\
\hline & & & Cons & & \\
\hline  & 56,2 & 1,601,510 & Appl acet & 3,785,282 & 3,696,604 \\
\hline \multirow[t]{6}{*}{} & & & Apold (co & 2,298,442 & 3,219,603 \\
\hline & & & Res & & \\
\hline & & & Conadribs, & & 48,410, \\
\hline & & & tensions & 2,729,945 & 2,658,757 \\
\hline & & & & & \\
\hline & & & & & \\
\hline \multicolumn{3}{|l|}{} & tal & 3,830,6 & 591,83 \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{a Includes notes. b Notes only.}} \\
\hline Statement of Income (Parent & & & Company Only) & Calendar Y & \\
\hline & & 193 & 1937 & 1936 & 1935 \\
\hline
\end{tabular}
 Divs. on pref. stocks.

 Net income----..- \(\begin{aligned} & \$ 2,733,482 \\ & \$ 3,062,881 \\ & \$ 4,643,413 \\ & \$ 1,128,703\end{aligned}\) a Includes \(\$ 715\), , 04 of dividends and interest from an a ffiliated company
paid out of income derived from its investionis on management and service paid out of income derived from its investionis on management and service
companies, which were mutualized in the latter part of 1935 by the distribution of the investment to operating subsidiaries.
Note-The statement for 1935 includes the results of operations of
predecessor companies which were merged or consolidated with NY \(\mathbf{P A}\) predecessor companies which
NJ Utilities Co. during 1935.



unpald divs. Other spl. depos. Aacts. receiv leInt. \& divs. rec
Unamort'd debt
 \(\qquad\)
otal\(\longdiv { 2 9 3 , 1 8 5 , 6 1 6 } 3 3 1,875,739\)

\footnotetext{
Toludes notes. - V. 149, p. 1334
}

Ohio Fuel Gas Co.-Par of Stock Reduced-
The Securities and Exchange Commission has issued an order approving declaration filed by the company pursuant to tect reduction of the par
Utility Holding Company Act of 1935 , regarding the res value of its authorized shares of common stock from 850 to \(\$ 45\). per share The company has presently outstanding \(1,343,803\) shares of common stock. Thus, the proposed decrease in par vaue
of the common capital stock account in the amount of \(86,719,015\). Such amount will be segregated in a a separate account to be designated as special capital surplus. The purpose of the creation of special capital surpus reo provide an account against which may be charged sus may possibly in
valuations in property account, as of Dec 31 , 1937, as he future be required by regulatory bodies having jurisdiction in the The following is a condensed balance sheet, both actual and pro forma, from figures submitted by the company:



 \(\begin{array}{lrr}\text { Miscell. funds.- } & 240 & 240 \\ \text { Deferred charges } & 264,324 & 264,324\end{array}\) Res. for retire-
and depletion \(\begin{array}{ll}\text { and depletion. 21,124,555 } & 21,124,555 \\ \text { Other reserves }\end{array}\) \(\begin{array}{rrrr}\text { Common stock. } & 67,190,150 & 60,471,135 \\ \text { Spec. cap. surp_ } & 6,719,015 \\ \text { d Earned surp_- } & 7,199,296 & \mathbf{7 , 1 9 9 , 2 9 6}\end{array}\) Total_..... \(\overline{117,989,863} \frac{117,989,863}{117}\) TotaL_.......117,989,863 117,989,8 Electric Corp. (parent). b Including 750,000 current maturities of funded debt.er cending rate decisions, during 1938 , earned surplus prior to Jan. 1, 1938, was stated at \(\$ 6,063,358\) All of the outstanding stock is held by its parent, Columbia Gas \& Electric Corp. The demand notes are also hearanteed \(4 \%\) serial notes guaranteed as to principal and interest by Columbia Gas \& Electric Corp., which are held by two insurance companies which have given their written assents to the proposed transaction.
At the present time the company does not propose to make any charges setting-up of special capital surplus is in order to reduce to a minimum the risk that surplus since Dec. 31,1937 , will not be free for the payment of dividends under this Commission's Rule U-12C-2, regarding the payment of dividends out of capital or unearned surpis. In. 1, 1938, as surplus available for dividends. This earned surplus prior to Jan. 1,1938 (amounting to \(\$ 6,063,358\) as of the end of that year) is stated to surplus. It is proposed to charge to this account only readjustments
with respect to transactions which occurred prior to Jan. 1,1938 and which with respect to that should, in accordance with sound and generally accepted accounting principles, be made to earned surplus. Charges of a capital nature will be made to special earnita or special capital surplus is exhausted. earned surplus prior to Jan. 1, 1938, or spectance in the other of such accounts be used.
The Commission funds it necessary to attach certain conditions to its order permitting the declaration to become effective so as to insure com-
pliance with the standards specified in Section 7. These conditions are pliance with
as follows:
(1) That
(1) That all corporate action and all matters connected therewith or
related thereto shall be performed in all respects as set forth in, and for related thereto purposes represented by, the declaration as amended. (2) That no charges be made to earned surplus prior to Jan. 1, 1938, or to special capital surplus resolution of declarant's board of directors, and (b) subsequent to such resolution of the board of direc Commission prior notice of the making of such charge be given to to special capital
In the event that such proposed charge is to be made to sut surplus and is not of a capital nature, such notice to this Commission
shall be accompanied by a copy of the order of the Public Utilities Commission of Ohio approving such charge to special capital surplus as provided in the order of the \(P\). U. Commission of Ohio, in Case No. 10,869. The Commission reserves jurisdiction, on receipt of such notice, in and as part of the proceedings herein, after notice given within such sasis of the
opportunity for hearing, to disapprove such charge on the bat and record herein and any additional evidence that may be adduced by any interested party; and in the event havid not be disapproved, the charge in to show cause why such charge should not be disapproved, the charge in
question shall not be made until expressly authorized by order of this Commission.
(3) That
Commission. (3) That dividend shall be paid out of earned surplus prior to Jan. 1, 1938, without prior application to and order of approval by this Commission's order.
(4) That with respect to any part of special capital surplus which is not used for the purposes ounnart of the proceedings herein, with respect by this Commission, in and as part of the proceedings herein,
to the ultimate disposition of such balance. V,
Oklahoma Gas \& Electric Co.-Earnings-
\begin{tabular}{|c|c|c|}
\hline Years & 1939 & \\
\hline Operating r & 13,497,306 & \\
\hline Operation- & 4,709,522 & 4,830,030 \\
\hline Maintenance and rep & -805,463 & 852,219
1200,000 \\
\hline Appropriation for retirement reserv & 1,300,19,197 & 1,219,195 \\
\hline Taxes & 1,457,709 & 1,422,189 \\
\hline Provision for Federal and State income tax & 499,208 & 452,693 \\
\hline Net operating income & \$4,706,206 & \$4,514.995 \\
\hline Other income (net) & & \\
\hline Gross income & \$4,729,152 & \$4,517,086 \\
\hline Interest on funded debt & 1,268.532 & 270.541 \\
\hline Other interest (net) & 82.846
3.876 & 48.239
43.074 \\
\hline cellaneous deductions & & , 467 \\
\hline
\end{tabular} Net income
- V. 149. p. 1032

Oklahoma Natural Gas Co.-Initial DividendDirectors have declared an initial dividend of 58 cents per share on the

Pacific Can Co.-Dividend of \({ }^{2} 25\) cents per share on the common tock, parsable sept 30 to holders of record sept. 22 . This compares With, \(721 /\) cents paid on June 30 and on March 31, last. Dividends of 50 cents paid on Dec. 22,1938 and previously dividend of 25 cents per
share had been distributed each trree months from Sept. 30. 1936. to share had been distributed each three months from
and including June 30, 1937.-V. 149, p. 1627.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Ontario Steel|Products Co., Ltd.-Earnings-} \\
\hline Years End. June 30- & 1939 & & & \\
\hline \({ }_{\text {D }}\) Proprecitiat & \$131,20, & 163,009
25,000 & 25 & \\
\hline Bond inte & & & & \\
\hline Prov. for income tor & & & & \\
\hline Miscell. deductions----- & 32,418 & 27,989 & 42,505 & 36 \\
\hline & \(\$ 62,008\) 148,440 & \[
\begin{array}{|}
\$ 91,520 \\
\hline 9.400 \\
\hline 81.30
\end{array}
\] & 101,881 & \\
\hline
\end{tabular} x Includes net revenue from investments and intere
\(\$ 11,162\) in \(1938, \$ 15,538\) in 1937 and \(\$ 11,873\) in 1936 .
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Balance Sheet June 30} \\
\hline Assets- & 1939 & 1938 & Liabilities- & 1939 & 1938 \\
\hline Property, \&c & ,167,109 & \$758,655 & Preferred stock .-- & \$360,300 & \$360,300 \\
\hline Cash Good & & & \(x\) Common stock- & 843,060 & 843.060 \\
\hline Investments & & 143,614
13,449 & Accounts payable- & 16,566 & 39,955 \\
\hline Accts. receivable-- & 84,185 & 128,098 & M943.-...- & 95,000 & \\
\hline Inventories & 105,976 & 173,289 & Prov. for pref. div. & 6,305 & 6.305 \\
\hline Other assets & & 13,562 & Prov, for taxes... & 15,134 & 22,065 \\
\hline Inv. in \& advs. to & & & Capital surplus... & 64,553 & \\
\hline sub. company & 5,369 & 6,786 & Earned surplus. & 264,162 & 252,661 \\
\hline Inv. in other cos.- & 13.045 & 1,394 & & & \\
\hline Deferred charges.- & 113,442 & 16,931
16,567 & & & \\
\hline
\end{tabular}

Total_....... \(\overline{\$ 1,665,081} \overline{\$ 1.629,346} \mid\) Total_........ \(\$ \overline{1,665,081} \overline{\$ 1,629,346}\)
x Represented by 48,440 no par shares.-V. 149, p. 741 .
Pacific Power \& Light Co. (\& Subs.)-Earnings-
 Operating revenues----
Oper. exps., incl. taxes-
Prop. retirement reserve
rop. retirement reserve
Net rev. from opers_- \(\frac{694,500}{\$ 1.950,327} \frac{692,500}{\$ 1,845,718} \frac{692,500}{\$ 1,797,185} \frac{692,500}{\$ 1,569,673}\)
Rent from leased prop.-

\(\begin{array}{crrrr}\text { Net income-_----- } & \$ 878,040 & \$ 800.451 & \$ 748,525 & \$ 513,484 \\ \text { Divs. on } 7 \% \text { pref. stock- } & 493,710 & 493,710 & 592,452 & 394,968 \\ \text { Divs. on } \$ 6 \text { pref. stock-- } & 79,387 & 79,388 & 95,265 & 63,510\end{array}\)
a Includes \(\$ 131\) for amortization of limited-term investments. Consolidated Balance Sheet Dec. 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Consolidated Balance Sheet Dec. 31} \\
\hline Assets- & \[
1938
\] & 1937 & Liabrit & 1938 & 1937 \\
\hline \multicolumn{2}{|l|}{Plant, property,} & & & & \\
\hline franchises, \&c.-43 & 502,81 & 000,613 & Inland Pow. \& Lt. & 500 & 00 \\
\hline vestments & 42,361 & 41,839 & Co. ( 5 shs. capi- & & \\
\hline Non. curr. reciv.- & 2,018 & 2,484 & tal stock).-.- & & 773 \\
\hline Cash in banks (on & & & Long-term debt--2 & 3,294,500 & 23,694,500 \\
\hline demand).----- & 371,885 & 826,102 & Accounts payable. & 147,516 & 134,160 \\
\hline Special deposits. & 513,719 & 918 & Customers' deps.- & 293,579 & 278,921 \\
\hline Notes recelvable.. & 7,387 & 11,241 & Accrued accounts. & 1,167,965 & 1,107,312 \\
\hline Accts. receivable. & 800,918 & 840,329 & Misc. curr. liabils_ & 5,406 & 13,847 \\
\hline Mat'ls \& supplies. & 253,197 & 263,691 & Matured interest_- & 485 & 485 \\
\hline Prepayments. & 15,417 & 21,951 & Consignments (con- & & \\
\hline Misc. curr. assets. & 18,104 & 17,468 & tra) & 7,756 & 7,661 \\
\hline Reacquired capital & & & Sundry credits & 42,664 & 39,875 \\
\hline stock & 167,600 & 167,600 & Reserves & 4,910,788 & 4,426,747 \\
\hline Consignments (con-
tra) & & & b Contributions. & 24,413 & 13,239 \\
\hline Deferred charges.- & \[
\begin{array}{r}
7,756 \\
162,530
\end{array}
\] & \[
\begin{array}{r}
7,661 \\
180,788
\end{array}
\] & Earned surplus & 2,101,360 & 1,796,666 \\
\hline
\end{tabular}

Total__....... \(\overline{45,865,707} \overline{45,382,689} \mid\) Total......... \(\overline{45,865,707} \overline{45,382,689}\) a Represented by Pacific Power \& Light Co.: \(7 \%\) pref. cum., \(\$ 100\) par;
pari passu with \(\$ 6\) pref.; authorized, 70,000 shares; issued and outstanding, 58,100 shares. \(\$ 6\) pref. cum. no par (entitled upon liquidation to \(\$ 100\) a share); pari passu with \(7 \%\) pref.; authorized, 150,000 shares; issued and
outstanding, 10,585 shares, \(\$ 6\) 2d pref. cum. no par (entitled upon liquidaoutstanding, 10,585 shares, \(\$ 62 d\) pref. cum. no par (entitled upon liquida-
tion to \(\$ 100\) a share); authorized 75,000 shares; none outstanding. Comtion to \(\$ 100\) a share) ; authorized 75,000 shares; none outstanding. Com-
mon no par; authorized, \(1,500,000\) shares; issued and outstanding, \(1,000,000\)

Pacific Telephone \& Telegraph Co.-Gain in PhonesCompany reports a net gain of 11,316 telephones in August, compared
o 10,625 in August, 1938 . Eight months' gain was 50,784. against 30,702 in like 1938 period.

Operating revenues_-- \begin{tabular}{l}
\(\$ 6,009341\) \\
\(\$ 5,703,832\) \\
\(\$ 41,212,293\) \\
\(\$ 39,128,028\) \\
\hline 292
\end{tabular}
Operating expenses \(\ldots\)...- \(\frac{4.262,067}{} \frac{4,033,983}{29,230,439} \xlongequal{28,206,021}\)
Net oper. revenues_, \(\$ 1,747,274\)
Rent from lease of oper.
\begin{tabular}{lrrrrrr}
\(\begin{array}{c}\text { property-a-c.oper } \\
\text { Operating taxes.-. }\end{array}\) & 808,664 & 802,471 & \(5,682,295\) & \(5,357,987\) \\
\hline
\end{tabular} \(\begin{array}{llllll}\text { Net operating income } & \$ 938,680 & \$ 867,448 & \$ 6,300,052 & 85,564,513 \\ \text { Net income. } & \$ 1,530,252 & 1,452,839 & 10,353,725 & 10,018,129\end{array}\)

\section*{Pan American Airways Corp.-Extends Option-} The corporation on Aug. 23 extended the time and reduced the price of
an option to purchase 50,000 shares of common stock held by J. T. Trippe, President.
The company in a report to the Securities \& Exchange Commission, releas 2 at the Stock Exchange Sept. 12, said that the time in which the
option can bs exercised has been extended from Dec. 31,1941 , to Dec. 31 , option can bs exercised has been extended from Dec. 31, 1941, to Dec. 31,
1942 , and the price has been reduced from \(\$ 15\) to \(\$ 12.50\) a share.-V. 149 ,
p. 119 .

Pennsylvania Telephone Corp.-Offerings Delayedthe SEC extending to Sept. 27 the proposed offering date of \(\$ 5.200 .000\) at \(31 / 4\) first mortgage bonds and 46,292 shares of \(\$ 2.25\) cumulative no-par
Peoples Drug Stores, Inc.-Sales-
 -V. 149, p. 1484.

\section*{Pettibone Mulliken Corp. (\& Subs.) -Earnings}

3 Months Ended June \(30-\) Net income after all charg
Earnings per share on 108
-V. 147 , p. 3319,2401 .

Pharis Tire \& Rubber Co.-Earnings-
Et incone after all charges 9 Months Ended July 31, 1939.
Net incone after
Earnings per shar
-V .149, p. 422.
\(\begin{array}{cc}39 & 1938 \\ \$ 0.12 & \operatorname{loss} \$ 87,275 \\ \mathrm{Nil}\end{array}\)

\section*{Phila}

The reorganization plan of the company, one of the largest strzet transportation companies in the country, involving 68 different companies and
\(\$ 85,000,000\) in securities, was approved by Judge George A. Welsh in the U. S. District Court for the Eastern District of Pennsylvania at Philareorganization managers and the spirit of cooperation shown by the munici-
pal and other authorities. pal and other authorities. The Pennsyivania Puklic Utility Com nission, the City of Philadelphia, the plan which now awaits only the ratification of the stockholders and croditors to b3 made effective by the Court. Special meetings of the latter part of October for this purpose.
Approximately \(\$ 21,000,000\) of bonds will not be disturked by the reorganization. New securities to be issued in exchange for old securities
will amount to approixmately \(\$ 65,000,000\). The plan provides for acquisition by the P. R. T. of all corporate powers, franchises, property, rights Transit Co. and the Pennsylvania. Rapid Transit Co., under legislation
of June 26, 1931, and July 2, 1937.

> Philadelphia Electric Co. Common Stock Philadelphia Suburban Water 6\% Preferred Stock Pennsylvania Power Co. \$5 Preferred Stock
> Pennsylvania Telephone \(\$ 2.50\) Preferred Stock
> YARNALL \& CO.

\section*{\(\begin{array}{ll}\text { N. Y. Telephone-Whitehall 4-4923 Stock Exchange } & \text { A. T. \& T. Teletypo-Phla } 22\end{array}\)} 1528 Walnut St., Philadelphia

Judge Welsh, in his statement approving the plan, said:
"The P. R. T. reorganization managers Albert M. Greenfield and Edward Hopkinson Jr., filed with man their interim report on the variou steps which have been takan to present the plan of reorganization to the approximately 50,000 separate individual stockholders and creditors o shows that 57 differ ,nt kinds of notices have been mailed to public stockholders, bondholders, stock trust certificate holders and holders of certificates of deposit. In addition 46 other separate kinds of notices have
been given in the case of wholly intercompany owned corporations. 68 separate companies are involved. Separate meetings of stockholders of \(\ddagger\) ach of the companies have been cailed to be held during the latter
half of October, at which they will take formal action on the plan half of October, at which they will take formal action on the plan. Only complicated work involved can truly appreciate the magnitude and sig nificance of the task already accomplished. The report is a most heartening "We have come a long way down the track in the past 12 months. Th Pennsylvania Public Utility Commission has approved the plan. The City of Philadelphia has approved the plan. The boards of directors of all companies involved have approved it. The reorganization manager plan before security holders.
"Now the plan is before the stockholders and creditors themselves. has been or will be left unturned to give investors complete and accurate information about the reorganizztion proposals and the fullest opportunity for action upon it.
in the Weport ssts forth the action recently taken in the Orphans' Cour ad litem reported to that Court in favor of the acceptance of the plan and of the voluntary voting trust. Those reports have been approved by that Court and it has enterad its decree permitting such action by the trustees
of that estate. That action will no doukt serve as a guide to all trustees in all estates, holding system securities, and is of the greatest importance in this situation.
can be successfully accomplished when fair minded private investors and cooperative eivic and governmental aqencies unite to resolve an intricate problem of both public and private charcater. "The present plan of reorganization is intended to eliminate the weakas a whole, and to provide a solid foundation on which will be puilt a new transit structure, more serviceable to the city and more valuable to its owners. The plan unifies the many separate companies into one single
owning and operating company. It greatly reduces fixed charoes in the light of present-day earning power. It makes provision for modernization of tho system, so that it can do business in the competitive transportation market on more equai terms than at present.
"Such results would ke great advantages, both to security holders and to car riders, for there is a community of interest bet ween these two groups The results of modernized service on Wayne Ave., where light-weight, streamlined street cars produced a \(20 \%\) increase in revenue during theis the more of it he will buy. And the more he buys, the stronger will be the position of the private owners of the system, as well as the taxpayer who have invested city-owned facilitias.
"I am most gratified with the situation today. There is still work to private and public interests, who have contributed to recent transit progress,

Trustee Can Vote for Plan-
President Judge Lawis H. Fan Dusen in the Orphans' Court, Philadalphia, has signed a decree authorizing the trustees of the estate of J. Bolton
Winpenny to vote Transit underlier securities in the trust in favor of the
plan of \(P\), \(R\). T. reorganization plan of P. R. T. reorganization and to execute the voting trust agreement A petition to vote the stock af
weeks ago.-V. 149 . p. 1336 .

Philadelphia \& Reading Coal \& Iron Corp.-Delisting The Board of Governors of the New York Stock Exchange at its meeting that application be filed with the Securities and Exchange Commission to remove from listing and registration the common stock, no par value. The security will continue on the list pending action by the Commission.
In its recommendation to the Board of Governors the Commitee Stock List stated that continued listing on the Exchange of the common stock is not warranted in view of the present status of the corporation, the assets and earnings applicable to the issue, and the price range.
\[
\begin{aligned}
& \text { Earnings for } 12 \text { Months Ended June } 30 \text { (Incl. Subs.) } 1939 \text { 1937 }
\end{aligned}
\]
 xAfter interest, depreciation, depletion, taxes, \&c. y Of which \$424,908
( \(\$ 736,064\) in 1938) was assignable to the iron manufacturing activities.
-V. 149, p. 1485.
Pressed Metals of America, Inc.-Offering DelayedThe company has advised the Toronto Stock Exchange that by agreement Exchange Commission not yet having become effective, the time for payment of first instalment comprising underwriting on 40,000 shares at
\(\$ 10\) per, share, under agreement with A. W. Porter, Inc. of New York,
Dec. 1, 1938, has been extended from Sept. 15, to Oct. 7.-V. 148, p. 1337 ,

\section*{(Albert) Pick Co., Inc. (\& Subs.)-Earnings-}

6 Months Ended June 30-
Net income after all charges
Net ncome aiter
Earrings per share
-V. 146, p. 1085.
\(\begin{array}{cr}1439 & 1938 \\ \$ 2.760 & \$ 12.003 \\ \text { Nil } & \$ 0.05\end{array}\)
Pittsburgh \& Lake Erie RR.-Earnings\(\begin{array}{cccccc}\text { Period Ended July } 31- & 1939-\text { Month-1938 } & \text { 1939-7 } & \text { Mos. } & \text { 1938 } \\ \text { Railway } & \text { oper. revenues_ } & \$ 1.569,745 & \$ 1,139,888 & \$ 8,917,106 & \$ 6.927 .657 \\ \text { Railway oper. expenses_ } & 1.293 .520 & 1,001,153 & 8,358,365 & 6,923,808\end{array}\)

Net revenue from railRailway overations.--
Equipt. \& jt. fac. rents.

Net ry. oper. income.
Other income.
Total income --
Miscell. deduc'ns from
in
\(\$ 311,170\)
\(\$ 194,317\)
\(\$ 1,037.687\)
\(\$ 510,946\) incomeNet incoma after fixed charges.
Netinc. per sh. of sto
\(-\mathrm{V} .149, \mathrm{p} .1485\).
\(\qquad\)
 \(\$ 0.8\) \$0.45
Pond Creek Pocahontas Co.-Dividends ResumedDirectors on Sept. 12 declared a dividend of 25 cents per share on the
common stock, payable Oct. 2 to holders of record Sept. 21 . This will common stock, payable oct. 2 to holders of record Sept. 21 . This will
be the first dividend paid on the common shares since Oct. 1, 1937 when
50 cents per share was distributed.-V. 149, p. 1485 .

Porto Rican American Tobacco Co.-Sale of Waitt \& Bond Stock Authorized by Court-
Federal Judge John Wi Clancy has authorized the trustees to sell to
William E. Waterman 151,500 class B common shares of Waitt \& Bond, William E. Waterman 151,500 class B con
Inc., owned bv Porto Rican, for \(\$ 151,500\).

Protective Committee for Class A StockholdersA committee has been formed to protect the interests of holders of class A common stock. It asks holders to register with Louis Maltz, Secretary common stock.- It asks holders
120 Broadway.-V. \(149, p .1628\).
Pratt \& Lambert, Inc.-Dividend IncreasedDirectors have declared a dividend of 50 cents per ssare on the common
Previously regular stocr, payable Oct. 2 to holders of record Sept. 15 . Previously regular
quarterly dividends of 25 cents per share were distributed.-V. 148, p. 2411.
Public Service Co. of Indiana-Offerings Delayed-
Robert A. Gallagher, President of the company, testified at a securities
and Exchange Commission hearing at Washington. seopt. 8 , that due to the European war, bonds had fallen to wuch an extent that he felt it was 3 not now possible to carry out the company's proposed offering or \(\$ 38,000.00\) which are to carry an average coupon rate of not over \(31 / \%\) However, he sald, he felt in yiew of all the preparations the company should be carried out as far as possible so that if there is any change in the sharket rate, the company could take advantage of it. Counsel Por the company said the course that probably would be followed
would bo to file dalaying amendments under the Securities Act as necessary would bo to file dzlaying amendments under the securitise Act as neczssary company would endeavor to get approvalo of the offering under the Holding Company Act. In this way, he explained, the company would be pre-
pared to take advantage of any change in the market.--V. 149, p. 1628.
Puget Sound Power \& Light Co. (\& Subs.)-Earnings 12 Months Ended July 31 -
\(\begin{array}{cc}1939 & 1938 \\ -\quad \$ 16,249,106 \\ 7 & \$ 16,326,629 \\ 6\end{array}\)
 \(x\) Includes non-operating income-net. y After appropriations for retirement reserve.-V. 149, p. 1486.

\section*{Pullman Co.-Earnings-}
[Revenues and Expenses of Car and Auxiliary Operations] Period EndedJuly 31- 1939-Month-1938 1939-7 Mos.-1938 sleeping car operations:
Total revenues

Net revenue ....- \begin{tabular}{|c}
\(\$ 806.256\) \\
\(\$ 896,527\) \\
\(\$ 4.165,628\) \\
\(\$ 3,609,498\) \\
\hline
\end{tabular}

Auxiliary operations:


Operating income
-V .149, p. 1036.
(George) Putnam Fund of Boston-Dividend-
Directors have declared a quarterly dividend of 20 cents a share, payable
Dividend of 15 cents was paid Oct. 16.1939 , to sharese of record sep
on April 15 last.-V. 148, p. 1818 .

Railway \& Light Securities Co.-Asset ValueThe company reports net asset value of its common stock as of Aug. 31,
1939 , with securities based on market valuation, equal to \(\$ 17.12\) per share, comparing with \(\$ 19.45\) per share on July 31 last and \(\$ 16.12\) per share on Aug. of Sep. 5 , 1939, assets a available for the common stock were approxi-
mately \(\$ 18.63\) per share.-V. 149, p. 587 . mately \(\$ 18.63\) per share.-V. 149, p. 587 .
R. C. A. Communications, Inc.-EarningsPeriod End.July 31- 1939-Month-1938 1939-7 Mos.-1938




\begin{tabular}{|c|c|c|c|}
\hline \$36,405 & \$51,524 & \$583,516 & \$504,871 \\
\hline 28,955 & 29,719
38.325 & & \\
\hline 1, 1 & - 19.000 & 7,000
\(197 \% 077\) & \({ }_{171.000}\) \\
\hline 很3,488 & \begin{tabular}{l} 
\$22,178 \\
13.354 \\
\hline
\end{tabular} & \$318,700
\(\mathbf{6 5 , 0 8 5}\) & \$262,546 \\
\hline \$29,500 & \$35,53 & \$383,785 & \$345,350 \\
\hline & 22,40 & 150 & 165,520 \\
\hline 88,452 & \$13,130 & \$233,286 & \$179,830 \\
\hline
\end{tabular}

\section*{Reed Roller Bit Co.-Extra Dividend-}

Directors have declared an extra dividend of 25 cents per share in addi
tion to quarterly dividends of 25 cents per share on the common stock tion to quarterly dividends of 25 cents per share on the common stock.
no par value, both payable sept. 30 to holders of reeord Sept. 19.
Extras of five cents were paid on
p. \(1650 ; \mathrm{V} .149\) p. 1487 .

Reliance Electric \& Engineering Co.-Larger Dividend Directors have declared a dividend of 25 cents per share on the common
stock, payable Sept. 25 to holders of record Sept. 20 . This compares with stock, payabe sept. 25 to holders of record sept.
diviends of \(121 / 1 /\) cents per share previously distributed each three months.
-V. 147, p. 1788 .

Rutland RR.-Earnings-
 Railway oper. expenses. Net rev. from ry. oper.
Railway tax a accruals-. Other ry. oper. income Misc. deduc. from inc. Misc. diduc. from inc--
Total fixed charges.-.

\section*{Net deficit after fixed}
\$22,417
, 149 , p. 1487
Reo Motor Car Co.-RFC Willing to Lend \(\$ 2,000,000\) in Reorganization-
The Reconstruction Finance Corporation has indicated to the Federa
Court at Detroit that it is willing to lend the corporation \(\$ 2.000,000\) provided Court at Detroit that it is willing to lend the corporation \(\$ 2,000,000\) provided
the reorganization plan now pending is consummated, Judge Arthur \(F\). Lederle stated.
Such a loan is necessary it the company is to continue operations, Theodore
I. Fry, trustee under Chander Act proceding,
amended plan of reorganization for the company proposes, in part, that the company be managed by three voting trustees to be appointed by the Court, that shareholders exchange their present shares for voting trust certificates of a new corporation to be organized and that working capita
be obtained by a loan from the RFC or from some other lending agency. His plan was opposed by W. H. Gallagher, attorney for the company's present management, who declared that it was "merely a device to take management out of the hands of the board of directors and place it in the 149, p. 1628.

Rose's 5, 10 \& 25-Cent Stores-Sales-



Sacred Heart Congregation of Oshkosh, Wis.-Bonds Offered-An issue of \(\$ 100,000\) 1st ref. metge. serial bonds is being offered by B. C. Ziegler \& Co., West Bend, Wis, Prices: Bonds maturing on and before June 1, 1944 \(1001 / 4\) and int.; bonds maturing on and after Dec. 1, 1944, 101 and int.
Dated June 1, 1939; due semi-annually June 1,1940 to June 1, 1951;
coupon form in denoms, of \(\$ 1,000, \$ 500\), and \(\$ 100\) registerable as to coupon form in denoms. of \(\$ 1,000\), \(\$ 500\), and \(\$ 100\), registerable as to principal. Principal and int. payable on June 1 and Dec. 1 , at office of First
National Bank of West Bend, West Bend. Wis., trustee and registrar Noth principal and interest of these bonds will be payable in lawful money Both principal antes of America.
of the United Stated
The net proceeds of this issue
The net proceeds of this issue of bonds were used to pay and retire the outstanding mortgage of Sacred Heart Congregation of Oshkosh, Wis.,
dated Dec. 1,1938 and given to secure the payment of \(\$ 70,000\); to pay and retire the corporation's promissory note outstanding in the amount of \(\$ 10,000\); and the balance will be used to pay the cost of completing the These boids have been authorized with the permission of Most Reverend
Paul P. Rhode, Bishop of the Diocese of Green Bay, and President
Sacred Heart Coner Sacred Heart Congregation of Oshkosh, Wis. church
church) included in the lien of the indenture is \(\$ 308,916\).
Safeway Stores, Inc.-Listing-Acquisition-
of \(5 \%\) New York Stock Exchange has authorized the listing of 3,500 shares of be isumulative pref. stock ( \(\$ 100\) par), representing the maximum amount of capital stock (i. e, 3,070 shares) of the Empress Manufacturing Co Ltd., a corporation organized under the British Columbia Companies Act; making the total amount applied for 26,284 shares.
The corporation, through its wholly-owned subsidiary, Safeway Stores Ltd., a Canadian corporation, will acquire from the stockholders of Empress capital stock of said corporation (i. e., 3,070 shares). In consideration of capital stock of said corporation (1. e., Stores, Ltd. of the 3,070 shares of
the transer and delivery to safeway
capital stock of the Manufacturing company, the corporation will capital stock of the Manufacturing company, the corporation will issue
shares of its \(5 \%\) prefererd stock. The number of shares to be so issued will be determined by dividing the net assets of the Manufacturing company as of Aug. 19, 1939 , by the average market price on the New York Stock Exchange of the shares of \(5 \%\) preferred stock of the corporation on Aug. 19 , 1939 , or on the date one week prior to the date of d
whichever is the lower, less the sum of \(\$ 5\) per share.
Funded Debt Retirement and Bank Loans
On Aug. 28, 1939, there were outstanding \(\$ 13,300,000\) 10-year \(4 \%\) sinking fund debentures dated as of June 1, 1937. On Aug. 28, 1939, the corporation deposited with the trutstee funds surficient to and irrevocably authorized the trustee to call such debentures for redemption on Sept. 29.
Debentures have been called for redemption on Sept. 29.1939 .
Debentures have been called for redemption on Sept. 29,1939 .
The corporation now has bank loans aggregating \(\$ 14,000,000\), evidenced by promissory notes, all dated Aug. 28, 1939, bearing intereat at the rate by promissory notes, an dated Aug. 2n,
of \(21 / \%\) per annum and maturing annualy Aug 28 as follows: \(1940, ~ \$ 1,-\)
200,\(000 ; 1941, \$ 1,200,000 ; 1942, \$ 1,400,000 ; 1943, \$ 1,400,000 ; 1944\), 200,\(000 ; 1941, \$ 1,200,000 ; 1942, \$ 1,400,000 ;\)
\(\$ 1,500,000 ; 1945, \$ 1,500,000 ; 1946, \$ 5,800,000\).


San Diego Consolidated Gas \& Electric Co.-Earnings Years Ended July 31-
Operating revenues.
Operating revenues....
Operation
Maintenance and repairs






 \(\begin{array}{r}61,954 \\ \text { Cr557 } \\ 7,620 \\ \hline\end{array}\) 61,954
\(C r 37.662\)
4
Net income
-V. 149. p. 1037.
\(\$ 1,470,527\) \$1,263,821

\section*{Savannah Flectric \& Power Co.-Earnings-} 12 Months Ended July 31-
Operating revenues
\(\mathbf{x}\) Balance after operation, maintena
\(\mathbf{y}\) Balance for dividends and surplus
\(\begin{array}{cr}1939 & 1938 \\ \$ 2,294,420 & \$ 2,229,926 \\ 1,060,833 & 980,168\end{array}\) \(\begin{array}{llll}\mathbf{x} \text { Balance after operation, maintenance and taxes- } & 1,060,83 & 980,68 \\ \mathbf{y} \text { Balance for dividends and surplus....--..-- } & 411,812 & 352,677\end{array}\) x Includes non-operating income-net. y After appropriations for retire-
Sangamo Electric Co.-Earnings
 \(\begin{array}{llllll}\begin{array}{llll}\text { No. of shs. of cap. stock } \\ \text { outstanding-_-arn }\end{array} & 278,000 & 278,000 & \text { b278,000 } & 139,000\end{array}\) \(\begin{array}{rrrrr}\begin{array}{c}\text { Earnings per share on } \\ \text { capital stock-....-- }\end{array} & \$ 0.99 & \$ 0.49 & \$ 2.13 & \mathbf{a} \$ 3.17\end{array}\) a In figuring earnings per share dividends paid on preferred stock were
not deducted as all preferred had been retired by July 1. b After the two not deducted as all preferred had been retired by July 1. be After

Dividend Increased-
Directors have declared a dividend of 50 cents per share on the common
stock, payable Occ.1 to holders of record Sept. stock, payable Oct. 1 to holders of record Sept. 19 . A dividend of 25
cents, was paid
dividen July 1 a nd on April 1 last 45 cents on Dec. 24 , 1938 and (ividens or 15 cents per share were paid on Oct. 1 and on Juily 1 , 1938 .
-V . 148 , p. 1492 .

Schiff Co.-Sales-
Sales for the month of August, 1939 were \(\$ 865,421\) as compared with
sales for August 1938 of \(\$ 79,85\). This was a gain of \(9.30 \%\). Salos for the eight months' period this year were s8,116,757 as compared
with last year of \(87,493,974\). This was a gain of \(8.31 \%\). V . \(149, \mathrm{p} .1190\).
Securities Acceptance Corp.-Preferred Stock OfferedBarney Johnson \& Co., Chicago, in August offered at \(\$ 25\) per share 13,000 shares of preferred stock.
By agreement dated ADril 10, 1939, Barney Johnson \& Co. were granted
 shares when, and at such times as, in their opinion, general market conTransfer Agent First National Bank of Chicago. Registrar, Harris Trust
\& Savings Bank of Chicago. apital 10 -year \(5 \%\) convertible debentures, 1946..... Authorized Outstanding
 a At March 31, 1939, \(\$ 1,500\) of the outstanding 10 -year \(5 \%\) convertible
debenturas were held in treasury. b At March 31, 1939, 31,440 shares of
common stock are reserved as common stock are reserved as a maximum amount that may be issued cover shares oon common stock are reservad to cover exercise of stock; purchase warrants outstanding and 5,000 shares of cover exercise of stock purchase option dated May 20,1936 , given to Clarence L. Landen. under which on or after Jan. 1,1940 but within a 60 -abay period only after the completion
of the companys a nnual of the company's annual audit for the preceding year, which right then terminates as to such block. Mr. Landen hass a similar right to purchase a accordance with the samo terms and conditions, it being provided. howe in in that the option terminates if Mr \(M\) Landen's employment as general manager
is discontinued during the period coner is discontinued during the period covered ty the option.
banking. The major portion of company's business consists of financing the sals of Ford, General Motors, Hudson and Chrysler products, but it also operates personal loan dopartments which make small loansts, secured it prin-
cipally by chattel mortgages on automobiles hausen
 Comparative Earnings Analysis Year Ended Dec. 31
Earns. Avail. Times Annual Earns Avail.


Purpose of Issu- The estimated net cash proceeds of \(\$ 296,417\) (after
deducting estimated stock to the underwriters, will be used for working capital and of the pref expansion of the company's business as now carried on,-V. 149, p. 888
Securities Investment Co. of St. Louis (\& Subs.)Earnings for 5 Months Ended June 30, 1939
Net income after all charges-
Earnings per share on 40,000 common shares
\(\$ 94.603\)
\(\$ 1.40\)
Sheep Creek Gold Mines, Ltd.-Extra and Larger Div.The directors have declared an extra dividend of one cent per share in
addition to a quarterly dividend of four vents addition to a quarterly dividend of four cents per share on the common
stock, both payable Oct. 14 to holders of record Sept. 30. Regular quarterly dividends or three cents in addition to extras of one cent were paitery on
July 115, April 15 and Jan, 14, last, and on July 15 and April 13 , 1938,

Sherwin-Williams Co. of Canada, Ltd.-Accum. Div.The directors have declared a dividend of \(\$ 1.75\) per share on account of accumulations on the \(7 \%\) cum. prefend otck, Dar \$100, payable Oct. 2 to
holders of record sept. 15 . A similar payment was made on June 22 and

Silesian-American Corp.-Subsidiay ConfiscatedCorporation has been advised that with the advance of the German Akcyjna, have been taken possession of by a Commisar appointed by the
German Government. V . \(149, \mathrm{p}\). 1628 .

Silver King Coalition Mines Co.-To Pay 10-Cent Common Dividend-
Directors have declared, dividend of 10 cents per share on the common ayment made since April 1,1938 when 10 cents per share was distributed. prior to then reqular quarterly dividends of 25 cents were paid.-V. 149,
1190 ,

Silverwood Dairies, Ltd.-Accumulated Dividend-
 partic. pref. stock, no par value, payable Oct. 2 to holders of record Sept. 16.
Arrearage after the current payment will amount to 60 cents per share.
-V. 148 , p. 745 .

Siscoe Gold Mines, Ltd.-August Production-
of August production amounted to \(\$ 180,067\) tons of ore for an average recovery per tovered from the milling of 18,067 tons of ore for an average recovery per ton of \(\$ 8.87\), the company
reported Sent. 5 . This compares with output of \(\$ 164,484\) from 18,47 . tons for an average recovery of \(\$ 8.90\) in July and production of \(\$ 190,249\)
from 19.503 tons and an average of \(\$ 10.64\) in the corresponding month
ast year. - v. 149 . 1628 . \(1^{\text {ast }}\) year.-V. 149 , p. 1628 .

Sisters of St. Francis of the Martyr St. George, St Louis County, Mo.-Bonds Offered-Francis, Bro. \& Co. St. Louis, Mo., are offering \(\$ 100,000\) 1st mtge. real estate bonds.
Dated Sept. 1, 1939; due serially Sept. 1, 1940-1949. Bonds maturing annum, payable semi-annually from Seat. 1, 1939. Bonds maturing Sept.1. 1944, to and incl. Sept. 1,1947 , bear interest at rate of \(3 \%\) per annum.
payable semi-annually from Sept. 1, 1939, to and incl. Sept. 1 , 1943 , and
 interest at the rate of 3\% per annum, payable sem a annuall. y rom sebt. 1 ,
1939 to and incl. Sept. 1,\(1943 ; 3 \% / 4\) to and incl. Sept. 1,1947 , and \(31 / 2 \%\), therearter. honds in denom. of 81,000 . Principal and interest (M. \& S .)
cayable at Mississippi Valley Trust Co
 interest. the Martyr Saint George, a corporation duly incorporated in Missois of and secured by a first mortgage on the property of the sisters located in St. Louis County, Mo., known as the Mother of Good Counsel Home,
6825 Natural Bridge Road. Value 6825 Natural Bridge Road. Value of property is estionated at \(\$ 25,000\),
The Order of the Sisters of St. Francis of the Martyr St. George founded in Germany, in 1857. Their rincipal work is teaching and nursing, and they now carry on this work in Holland, Japan, India, and the United States. The Sisters began operating the Sanitarium in st. Louis
County in 1932 , for the National Catholic Women's Union, and in 1935
hey assumed fuil control.

The purpose of this financing is to provide funds with which to build an
additional sanitarium. This new building will house 90 to 100 patients and will cost approximately \(\$ 125,000\).

Skelly Oil Co.-To Pay 50-Cent Dividendstock, payable have declared a dividend of 50 cents per share on the common amount were paid on Dec. 15 and July 25, 1938.-15. 16 . Dividends of like
(L. C.) Smith \& Corona Typewriters, Inc.-Common Dividend Resumed -
Directors on Sept. 11 declared a dividend of \(121 / 2\) cents per share on the
common stock, payable Oct. 1 to holders of record Sept. 21 . This will be
tee eirst divide the first dividend paid on the common shares since April 1 ; 1939 , when a regular quarterly dividend of 25 cents per share was distributed. - V. 149 ,
p. 1190 .

Soundview Pulp Co. (\& Subs.) - Earnings\({ }_{N}^{8}\) Months Ended Aug. \(31-\)

Reaistration California Edison Co., Ltd.-Listing and Reotstration-
the 1st and York Ourb Exchange has removed from listing and registration -V. 149, p. 1628
Southern California Telephone Co.-Gain in Phonesgain of company reports 721,945 telephones in service as at Aus. 31 a a net this year totaled 19,260 , while for August the increase was \(3,649,-\mathrm{V}, 148\),
p. 289 .
Sirectors have Natural Gas Co.-Dividend-
common stock, payable Sept. 30,1939 , to stockholders of the company's common socke, payable sept. 30, 1939 , to stockholders of record Sept. 20 .
1939. Holders of class A and Class B stocks, who have not surred
their their, certificates in exchange for common stock as provided in the company's plan of recapitalization, will be entitled to receive this dividend upon
surrender of their certificates. An initial dividend of 50 cents was paid on
June 30, last,-V
Southern Ry.-Earnings-

Gross earnings (est
\(-\mathrm{V} .149, \mathrm{p}, 1629\).
Southwestern Bell Telephone Co.-Earnings-



 X Includes estimated amounts subject to refund of \(\$ 2,500(\$ 2,395\), in
1938) for the mint
-V. 149 p. p. 1037 . \(\$ 17,485\) ( \(\$ 16,930\) in 1938) for the seven months.

Spiegel, Inc.-Sales-

Standard Fuel Co., Ltd.- Smaller Preferred DividendDirectors have declared a dividend of \(\$ 1\) per share on the \(61, \% \%\) preferred
stock., payable Oct. 2 to holders of record Sept. 15. Regiar \(u\) uarterly
dividend stock, payable oct. 2 to holders of record sept. 15. Regular quarterly
dividend of \(\$ 1.621 / 2\) per share was paid on July 1, last.-V. 147, p. 281 .
Standard Gas \& Electric Co. (Del.)-Electric Output Por thetric week output of the public utility operating companies in the system
nerease of 1939 totaled \(113,381,876\) kilowatt-hours, an ncrease of \(13.9 \%\) compared with the corresponding week last year. Denied Injunction -
Judge Lupe in Superior Court of Cook County, Ill., has refused to grant
an injunction to the company to restrain collection op
sid

Standard Oil Co. (Neb.)-Dealings Suspended-
The New. York Curb Exchange has received notice that at the spectal
meeting held Aug. 29, 1939 stockholders of Standard Oil Co a to accept the offer of'standard Oil Co. (Ind.) to purchase ail of the assed of the Nebraska company at a sum which will yield to sto ackholders of the
Nebraska company \(\$ 17.50\) per shara in complete liguidation ciert for the retirement in full of all issued and outstanding shares of the capital stock of the Nebraska company have been deposited with it, and upon surrender of ceritifcates for said stock, the company will pay to stock-
holders the amount due according to the above basis as a liquidation distribution. , dealings in the capital stock of standard Oil Co. (Neb.) Accordingly, dealings in the capital stock of Standard Oil Co. (Neb.)
have been suspended.-V. 149, p. 1629.
Standard Silica Corp.-Earnings-

Earnings per share
-V. \(149, \mathrm{p} .889\).
\(\begin{array}{cc}1939 \\ \$ 14.400 & 1938 \\ \$ 0.11 & \$ 2.546 \\ \$ 0.02\end{array}\)
Steel Products Engineering Co.-Earnings-

\section*{Net income Earnings for 6 Months Ended June 30, 1939}

\section*{Earnings per share
\(-V .148\), p. 3545 .}
\(\begin{array}{r}\$ 175.257 \\ \$ 0.75 \\ \hline\end{array}\)
Sundstrand Machine Tool Co. (\& Subs.)-Earnings\({ }^{7} 7\) Months Ended July 31-
x Approximate.-V. 145, p. 2246.
1939
\(\$ 83,983 \times 108 s 8 \$ 67,726\)
1938
Superior Portland Cemen
Directors have declared a dividend inc.-To Pay \(\$ 1\) Class \(B\) Div. holders of record Oct. 2 . This class B common paid on Nov. 29, 1937.-V. 149, p. 269 .
Sweets Co. of America-Earnings-
Profit after depred June 30- Mother deductions, but 19391938

Sweet's Steel Co. (\& Subs.)-Earnings -
\({ }^{6}\) Months Ended June 30-
Net sales \(\qquad\) 1939
\(\$ 727,145\)
37,639 \begin{tabular}{c}
1938 \\
\(\mathbf{8 6 5 5 . 5 1 1}\) \\
3,299 \\
\hline
\end{tabular}
Tecumseh Products Co.-EarningsEarnings for Six Months Ended June 30, 1939 \(\$ 133,985\)

Tennessee Corp.-Loan AgrecmentThe corporation in a report to the Securities and Exchange Commission made public sopt. 8 by the New york stock Exchange, recorded an agreein instal ments over seven years, with interest start ing at \(2 \%\) and increasing
grasually to \(31 / 2 \%\) for the longest maturity.-V. 149, p. 1341.
Terminal \& Shaker Heights Realty Co.-Collateral Purchase Is Basis of \(\$ 10,000,000\) Suit-Securities with Market Value of \(\$ 2,000,000\) Alleged to Have Been Bought for \(\$ 318,000-\) The purchase of securities yalued at \(\$ 2,134,069\) for the sum or \(\$ 318,000\) by
Mid-A merica Corp., was the basis of a sittitied in Federal Court, Cleveland, sept. 11, by creditors op Clieveland Terminals Buifling Co. Catainst the Terminauit, Shaker retights Realty Co, successor to Mid-America Corp.
The suit riled directly in behali of holdersof \(86,000,000\) leasehold bonds of Cleveland Terminals Building Co., seeks judgment of \(\$ 10,214,299\) in
addition to interests and costs. Action is brought on behalf of all general
 The suit charges that in October, 1930, the Cleveland Terminals Building
 as ocllaterai' for the note.e In August, 1935, when Cleveland Termivals Building Co. Was known to be insolvent, the suit charges, the defendants
organized the Mid-America Corp., which in September, 1935 , purchased
 and within ne year, the market value or thed in the Mid-Amer 398,230 . In addition the purchase resulted in the
acquiring control of some 23,000 miles of railroads, represented by the securities.
The suit seeks a judgment of \(\$ 10,214,299\) in addition to interest and costs, The defendants named in the suit include Joseph J. Anzalone. Charles L Bradley, John P. Murphy, and George A. Tomplinson, who with the lat an sweringen Brothers, were ofrncers or Mid-America Corp chase of securitits included Chesaneake \&\%-Oh1, New York, Chicago chase ors, Pere Marquette, Erie. Missouri Pacific, Wheeling \& Lake Erie,
St. Wouis
New Orleans. Texas \& Mexico. Texas \& Pacific, Chicago \& Eastern Hlinois Inthern.
Tintic Standard Mining Co.-71/2-Cent DividendThe directors have declared a dividend of \(71 / 2\) cents per share on the
common stock, par \(\$ 1\), payable Sept. 30 to holders of record Sept. 16 . This
 last, and on Dee. 23,\(1938 ; 5\) cents paid on sept. 30 and on June 30,\(1938 ;\)
10 cents paid on March 21,\(1938 ; 25\) conts paid on Dec. 23 , \(1937 ; 15\) cents paid on sept. 30,\(1937 ; 25\) cents on June 30,1937 , and 18 cents paid on
March 31 . 1937 年


Tonopah \& Tidewater RR. Co., Ltd.-Examiner Recommends to ICC Discontinuunce of Line-
 Nev., should be granted was made sept. 13 to the Interstate Commerce
Commission by W. J. Schtrump, an examiner. company. It was built in 1905-1907 to move borate ore from Death Valley. The Pacific Coast Borax Co, a subsidiary of Borax Consolidated, closed its Death Valley mines in 1927 and transferred mining operations to the
so-called Kramer district of California, ruining the railroad's business, the application said.
the application said Despite the proped abandonment the railroad is to maintain the right-of-way, road-bed and e enipment because the trust indentures on the
road's bonds require that this be done.-V. 137, p. 1048, V. 132, p. 123 .

Torrington Co. (\& Subs.)-Earnings-
 Surplus.-..-...-
\(\begin{gathered}\text { Shs. of com. stock out- }\end{gathered}\)
\(\$ 194,819\)
\(\$ 9,734\)
\(\$ 225.356\)
def \(\$ 186,123\)
 Y After resereve for taxes of \(\$ 410,500\) in \(1939, \$ 384,077\) in 1938, \(\$ 656,970\)
in 1937 and \(\$ 423,023\) in 1936. Consolidated Balance Sheet June 30
\(\stackrel{\text { Assets- }}{\text { Real estate bldgs., ma- }}\)

 Net assets of German
subsidiary sundry investment-. Inventory of materials.
supplies, \(\&\) sc Noppos and accts. receiv., \(\begin{array}{lllll}43.631 & 81,310 & 7 \overline{5} \overline{3} \overline{3} \overline{5} & \overline{87}, 6 \overline{6} \overline{4} \overline{4}\end{array}\)

 Tiotal assets--.-.-- \(\quad\) \$11,733,011 \(\frac{11,373,702}{\$ 12,598,016} \overline{\$ 12,158,941}\) A Common stockAccounts payabie-
Res. for foreign exchange
Reser

 a Represented by \(1,680,000\) no par shares.
b After reserves for depre-
 shares. d Includes accrued expenses.
To Pay 30-Cent Dividend-
The directors have declared a dividend of 30 cents per share on the with 40 cents paid on June 24 , last; 30 cents paid on April 1, last; 25 cents
 dividend of 70 cents paid on this issue on June 25 , 1937, this latter being
the first disbursement made on the new stack since the three-for-one split-up A regular quarterly dividend of \(\$ 1\) per share was paid on the old stock on A regular quarterly dividend 1937 .-V. 148, p. 3701 .

Traylor Engineering \& Mfg. Co.-Tenders-
Sealed proposals for the sale to Fidelity-Philadelphia Trust Co.. trustee,
of a sufficient amount of the preferred stock of the company to exhaust the of am of \(\$ 5.000\) will be received at the office of Fidelity-Philadelphia Trus
So.. trustee, 135 So. Broad St. Philadelphia, until Sept. 29 at 12 oclock Co.. trustee, 135 so. Broad st. Philadelphia, until sept. 29 , 4 for payment
m . All stock accepted by the sinking fund is to be presented for por and cancellation as of Oct. 2 , 1939 . company, on stock accepted. Therefore, offerings should be ma
figure which does not include accrued dividends.-V. 148, p. 1497 .

Twentieth Century-Fox Film Corp.-No Common Div. Directors at their m meting held Sept. 7 decided that in view of the present
uncertainty of revenue from the foreign markets, it would not be wise to uncertainty of revenue from the foreign markets, it would not be wise to
decelared a dividend on the common shares at this time. Dividend of so
cents per share was paid on June 30, last, and each three months previously. cents per share was
\(-\mathrm{V} .149, \mathrm{p} .1040\).

Union Oil Co. of Calif.-Listing of BondsThe New York Stock Exchange has a athorized the listing of \(\$ 30,000,000\) \(20-\mathrm{year} 3 \%\)
all of which are issued and outs. 1 , 1959 , being the total a

Union Premier Food Stores, Inc.-Sales-
 -V. 149, p. 1341.

United Gas Improvement Co.-Weekly OutputWeek Ended- \(\quad\) Sept. 9, '39 Sent. 2, \({ }^{2} 39\) Sept. \(10,{ }^{\prime} 38\) Electric output
U. S. Potash Co.-To Pay \(\$ 1.25\) Dividend-

Directors have declared a dividend of \(\$ 1.25\) per share on the common
 dividend
p. 1571.

United States \& International Securities Corp.Accumulated Dividend-
Dírectors have declared a dividend of \(\$ 1\) per share on account of accumu1ations on the \(\$\) cum. prefe. stock, no par value, payable sept. 25 to holders
of record Sept. 23. Like amount was paid on June 30, last. Dividend
 \(\$ 1.25\) was paid on Nov. 1 and Aug. 1,1938 , and a reguiar quarterl.
dend of \(\$ 1.25\) per share was paid oin Feb. 1, 1938.-V. 149, p. 748.

United States Steel Corp. of Del.-New OfficersElection of Avery C. Adams as Vice-President in charge of sales, and a
memer of the executive committee and board of directors effective Oct. 1 . was announced on Sept. 11 Mr. Adams succeeds C. Ve. McKaig, who McKaig continues as a member of the executive committee and board of
directors.
August Shipments
See under "Indications of Business Activity," on a preceding page.-
149, p. 1490,1391.
Stock Listed on Chicago Stock Exchange-
The Chicago stock Exchange sept. 6 was notified by G. Cook Kimball that the board of directors of the corporation had voted unanimously to
list the preferred and common stocks on the Chicago Exchange, concluding list the preferred and common stocks on the Chicago Exchange,
negotiations begun about a year ago.-V. 149, p. 1341, 1490.

Universal Cooler Corp.-Earnings-
Earnings for 10 Months Ended July 311939
Net salasEarns. per share on 101,178 shs. of conv. part. cl A stk (no par)
Universal Cyclops Steel Corp.-Larger Dividend-
Directors have declared a dividend of 20 cents per share on the common tock, patas sept. on tune 30 and on March 29 iast; 25 cents paid on with 12, cents pid on
Dec. 28,1938 and and \(12 y\) cents paid on \(M\) March 29,1938 , previouss regular
quarterly dividends of 25 cents per share were distributed.-V. \(149, \mathrm{p} .1342\).
Universal Pictures Co., Inc.-Earnings-
 a Arter ordinary taxes, amortization, depreciation, \&c., but before Federal income taxes. bLoss
says. The outbreat of hostilities from stockholders as to the probable effect upon Universal's business. It is still too early, of course, to gauge with any degree of accuracy what the final results wol these inquuiries by submitting pertinent facts regarding your company's current business, together with such observations as may be made wrogress noted in the latest annual report has continued throughout the first three quarters of the current fiscal year. Ausust are not as yet available, it appears that the company was opreaved at a its production schedule oro the current releasing season than at this date for many years past. A number of important pictures are already completed and scheduled
for early release, while a number of others are well under way. Company for early release, while a number of others are well under way. Company
expects to complete its full season's program on schedule. "Factors conrributing to the strengthening of company's position include an improvement in the general quality of Universal's pictures as reflected in box office drawing power and the greater ease in obtaining playing time at the studio: and the development or acquisition of a versatile and wellrounded group of stars.
"'Company's position in the domestic market has shown a marked improvement both in respect to exhibition contracts obtained and receipts
received therefrom. There is no indication, as yet, of any reaction on motion picture attendance in this country as a a result of the war. However in as a result thereof, there is a stimulation of general business, it might
be expected to lead to an upturn in motion picture business rather than
otherwise. "England, which has been an important market for Universal's product
at the outset of the war announced severe restrictions on the motion picture at the outset of the war announced severe restrictions on the motion picture
industry but industry but arter the first wek the Governmen
tions and at the moment, \(65 \%\) to \(70 \%\) of the theaters in Great Britain are operating. The tense conditions prevailing during war time have in
the past created an insistent demand for entertainment of ail kinds: and at the moment there is no reason to believe that the psychological effects or this war will differ from those of previous wars. time past and the increasing peace-time restrictions imposed on foreign pictures by France has made that country a rexatively unimportant maty picture theaters in France are now operating. On the other hand, com-
pany has been receiving an increasing amount of business from Holland pany has been receiving an increasing amount of business from Holliand
Belgium, and the Scandinavian countries, and with European production Belgium, and the scandinavian countries, and with european procuction
almost certain to ve curtailed, some expansion in this market may reasonably be .anticipated.
"In Latin America, in Canada, and in other B itish Dominions, which
are remote from the scene of actual hostilities, Universal has been making are remote rom prosess and, with the probable lessening competition from subeign-made pictures, confidently looks forward to continued expansion
for of its business in these markets. at this time what disturbances there will be in the various rates of exchange from time to time, but the managemen is watching this phase of the business very carefully
The motion picture industry must necessarily adjust itself to whatever in as good a position as any company in the industry to make whateve adjustments may be necessary, and your management continues every confidence in company's future and position."-V. 148, p. 3395.

\section*{Utah Oil Refining Co. (\& Subs.)-Earnings}

\section*{Net income before
V. 149, p. 749 .}

Utilities Power \& Light Corp., Ltd.-More Time Allowed for Purchase of Elkhorn Coal Bonds-
The Securities and Exchange Commission granted Sept. 11 to the Utilitios Corp., an extension of the time until Nov. 30 to acquire the 20 -year \(6 \%\)
 V. 148 , p. 3547 .

Virginia Iron, Coal \& Coke Co.-DelistingThe Board of Governors of the New York Stock Exchange at its meeting
sept. 13 approved the recommendation of the Committee on Stock Lis
that applications be filed with the Securities and Exchange Commission to remove from listing and registration the common stock (ision par) of the
company. The security will continue on the list pending action by the company. \({ }^{\text {T }}\)
The Committee stated that continued listing is not warranted in view of the assets and earnings applicable to the issue, the price range of the stock, the number of shares, the distribution of the security and the small ndicated aggregate market value of the shares outstanding in the hands p. 749 .

Virginia Electric \& Power Co.-Earnings-

 x Includes non-operating income-net. y After appropriations for retireVulcan Corp.-Accumulated Dividend-
Directors have declared a dividend of \(\$ 1: 121 / 2\) per share on account of to holders of record Sept. 20. Like amount was paid on June 30, last.: 148, p. 3703
Warren Foundry \& Pipe Corp. (\& Subs.)-Earnings -
 Operating profit
Other income (net)
Totalincome

\(\$ 231,147\)
26,392


Current assets as of June 30, 1939,--1ncluding \(\$ 754,094\) cash and marketCurrent assets as of June 30,1939 , including \(\$ 754,094\) cash and market-
able securities, amounted to \(\$ 2,133,282\), and current liabilities were \(\$ 220,690\) compared with cash and marketable securities and \(\$ 876,194\), current assets
of \(\$ 2,060,360\) and current liabilities of \(\$ 270,631\) on June 30,1938 . Inof \(\$ 2,060,360\) and current liabilities of \(\$\)
Total assets as of June 30 last amounted to \(\$ 4,288,294\) as compared with \(\$ 4,307,050\) on June 30,1938 ; capital surplus was \(\$ 1,841,144\) against \(\$ 1,833,-\)
644 , and earned surplus was \(\$ 449,212\) against \(\$ 417,537 .-\mathrm{V} .148, \mathrm{p} .3396\).
West Penn Power Co.-Initial Preferred Dividend-
Directors have declared an initial quarterly dividend of \(\$ 1.121 / 2\) per share on the \(41 / 2 \%\) prefer

West Virginia Pulp \& Paper Co. (\& Subs.)-Earnings -9 Months Ended July 31-
Profits from operations.
Other income, net Other inco


Interest and amortization of debt exp
Provision for Federal income taxes_-
Profit.
curities charged against inc. acct. in prior yrs Net profit
- V. 148, p. 3248.

Western Electric Co.-Dividend. Again IncreasedAt a meeting of the directors on Sept. 12 a dividend of 75 cents per share to holders of record at the close of business on Sept. 22. This compares with 35 cents paid on June 30, last; 25 cents paid on March 31 last and on Dec. 28 and June 30, 1937, and 60 cents paid on March 31,1937 .-V. V. 148, p. 3703.
Weston Electrical Instrument Corp.-Div. DoubledDirectors have declared a dividend of \(\$ 1\) per share on the common stock, cents paid on Dec. 20,\(1938 ; 25\) cents paid on Dec. 20,\(1937 ; 50\) cents on Sept. 20, 1937; 25 cents on May 14, 1937 and a dividend of 60 cents paid on
Western Maryland Ry.-Earnings-
 Gross earnings (est.)
\(-\mathrm{V} .149, \mathrm{p} .1632\). \begin{tabular}{rrrrr}
-1939 & 1938 & 1939 & 1 & 1938 \\
\hline
\end{tabular}\(\quad \$ 273,281 \quad \$ 252,908 \quad \$ 9,830,731 \quad \$ 8,831,915\)
Western Public Service Co. (\& Subs.) - Earnings12 Months Ended July 31-
Operating revenues
 \(\begin{array}{lll}\text { y Balance for dividends and surplus. .................. } & \mathbf{7 4 4 , 6 8 2} & 774,292\end{array}\) x Includes non-onerating income-net. y After appropriations for reW
Western Tablet \& Stationery Corp.-To Pay \(\$ 1\) Div.Directors have declared a dividend of \(\$ 1\) per share on the common stock,
payable Sept. 30 to holders of record Sept. 20 . Dividend of 50 cents per payable Sept. 30 to holders of record Sept. 20. Divide
share was last paid on Feb. 15, 1938.-V. 147, p. 3780 .

Western Union Telegraph Co., Inc.-Earnings-


Net telegraph \& cable
operating revenues operating revenues-
Uncollectible oper. revs_

Operating income Non-oper. income.

Gross income_------
\(\qquad\)
\begin{tabular}{|c|c|c|}
\hline \$684,236 & \$6,461,553 & \$5,107,785 \\
\hline \[
\begin{aligned}
& 29,801 \\
& 495,492
\end{aligned}
\] & . 214.873 & \\
\hline \$158,943 & \$2,823,790 & \\
\hline 104,743 & 856,284 & 863,697 \\
\hline \$263,686 & \$3,680,074 & \$2,311,307 \\
\hline 593,926 & 4,161,983 & 4,160,248 \\
\hline \$330,240 & \$481,909 & \$1,848,941 \\
\hline
\end{tabular}

Net deficit._-
V. 149, p. 1343
\(\$ 330,240 \overline{\$ 481,909} \overline{\$ 1,848,941}\)
Yellow \& Checker Cab Co.-Accumulated DividendDirectors have declared a dividend of \(\$ 1\) per share on account of acto holders of record Sept. 23. Like amount was paid on Aug. 12, last.-V. 149, p. 1343 .
Zoller Brewing Co.-Earnings-
6 Months Ended June 30-
Net sales 1939


\section*{The Commercial Markets and the Crops \\ COTTON-SUGAR-COFFEE-GRAIN \\ PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.}

\section*{COMMERCIAL EPITOME}

Friday Night, Sept. 15, 1939
Coffee-On the 9th inst. futures closed 5 to 11 points net higher for the Santos contract, with sales totaling 51 lots. Old Rios closed 7 to 9 points higher, with only one sale reported. New Rios were inactive. The local market ruled steady during most of the session, though without any noteworthy features. A firmer market in Brazil influenced a better market here. Spot prices in Brazil were 200 to 300 reis higher, with soft Santos 4 s at 19.300 milreis per 10 kilos, hard' 4 s at 18.100 and Rio 5 s at 16.300 . Most of the gains in the local market were made at the opening, and from then on the market ruled relatively quiet. On the 11th inst. futures closed 19 to 29 points net higher for the Santos contract, with sales totaling 195 lots. The market continued its upward trend today, with trading being entirely confined to the Santos contract. Improvement reflected advances in actuals, which attracted new buying for trade account. There also was new buying and short covering entered from Europe, it was reported. The belated rise in coffee is based on a prospect that freight rates later may be increased, and the prospect of a rise based on the stock position here. Visible supplies here are sufficient for about 3 weeks. Trade observers believe that if shipments were interferred with from primary markets, prices at the source might decline but would create an opposite effect in this market. On the 12 th inst. futures closed 12 to 15 points net lower for the Santos contract, with sales totaling 103 lots. The new Rio contract closed 2 points higher to 5 points lower. The market ruled easy during most of the session, with trade houses buying on the scale down. There was also some short covering noticed. However, there were no really significant features to the trading and no incentive to take the upward side of the market. The Brazilian dollar rate was improved today by 30 reis to 19.80. Late in the previous day spot quotations in Brazil were advanced 400 to 600 reis. Coffee destruction in the last half of August was reported at 151,000 bags, making the grand total \(67,435,000\) bags since June, 1931 . On the 13th inst. futures closed 9 to 2 points net higher for
the Santos contract, with sales totaling 72 lots. The new Rio contract recorded the sale of 1 contract in the March delivery, which closed 9 points net higher. Coffee futures recovered yesterday's losses on a light turnover as actuals continued firm and rumors of a freight rate rise were heard. During early afternoon Santos contracts were up 13 to 15 points with March at 6.68 up 13 pcints. The new A contract points with March at 6.68 up 13 pcints. The new A contract was 17 points higher with March
Santos prices were 100 reis higher.
On the 14th inst. futures closed 14 to 17 points net higher for the Santos contract, with sales totaling 153 lots. Old Rio contracts closed 6 to 7 points higher and new Rios 1 to 6 points up. There were 4 sales in the old Rio and 2 sales in the new Rio contracts. News of a freight shortage inspired a fresh buying movement in coffee, which advanced Santos futures 20 points, with most positions registering new seasonal high prices. Mar. sold at 6.79 c ., up 20 points. new seasonain high prices. Mar. sold at 6.79c., up 20 points. sent short covering mostly. All freight space from Brazil to New York is reported booked through Nov. Today futures closed 3 points up to 13 points net lower for the Santos contract, with sales totaling 106 lots. There were no Rio sales. The coffee futures market has the appearance of consolidating its recent gains. After opening 3 points lower to 5 points higher, Santos contracts this afternoon stood 2 net lower, with May at 6.77e. Two transferable notices were issued. Trading during the first three hours totaled 11,000 bags. Brazilian spot prices were unchanged to 100 reis higher. A leading roaster was reported a good buyer of Oct. shipment Colombian coffees, paying 12c. for Manizales. Inquiry for coffee from Europe continues good.

Rio coffee prices closed as follows:

Santos coffee prices closed as follows:

rch
Cocoa-On the 9th inst. futures closed 6 to 10 points net lower. For the week the market showed a net gain of 117
to 114 points. The easiness of the market today was attributed to profit-taking on the part of the speculative element and absence of any substantial buying on the part of manufacturers. Transactions totaled 250 lots or 3,350 tons. There was no spot business reported by dealers in the outside market today, but large as well as small consumers bought substantial quantities of actuals during the week. Local closing: Sept., 6.09; Oct., 6.16; Dec., 6.18; Jan., 6.19; Mar., 6.17; May, 6.17. On the 11th inst. futures closed 5 to 12 points net higher. The market held steady during most of the session today. There was moderately heavy selling, but despite this and the absence of the strong speculative buying of last week, prices held up well. Manufacturers continued good buyers, and the market proved responsive to this stable demand. With the exchanges of large blocks of futures for the actual commodity swelling the total volume, turnover reached 622 lots or 8,335 tons. A cable from Africa to the New York Cocoa Exchange reported that the Gold Coast Cocoa Committee has deferred the issuance of the estimate of the main crop for one month. Local closing: Sept., 5.17; Nov., 6.21; Dec., 6.25; Jan., 6.27; Mar., 6.29. On the 12 th inst. futures closed 10 to 15 points net lower. The market was highly erratic today swinging widely back and forth. In the later trading prices plunged down ward 40 to 47 points from the highs of the day. There was a rally of 13 to 15 points from these levels, with There was a rally of 13 to 15 points from these levels, with
prices showing substantial net losses at the close. The sharp prices showing substantial net losses at the close. The sharp factors. Manufacturer buying, which had been continuing strong all day, suddenly dried up, and offerings simultaneously broadened out. A large part of the selling at this point emanated from houses with European connections, according to ring observers. Transactions totaled 12,529 tons. The sharp break in the afternoon uncovered a large block of stop-loss orders, but the wave of selling was halted by the final upward surge at the closing. Local closing: Sept., 6.03; Oct., 6.06; Dec., 6.13; Jan., 6.13; Mar., 6.15; May, 6.16; July, 6.22. On the 13th inst. futures closed unchanged to 3 points off. Transactions totaled 204 lots. The cocoa futures market was quiet but firm, prices standing 2 to 4 points net higher during early afternoon, with Dec. at 6.15 c ., up 2 points. Sales to early afternoon totaled only 175 lots, quite a contrast to recent extreme activity. The market appeared to be consolidating its gains. Warehouse stocks decreased 2,800 bags overnight. They now total \(1,320,000\) bags compared with 894,889 bags a year ago. Local closing: Oct., 6.03; Dec., 6.10 ; Jan., 6.11 ; Mar., 6.13 ; Local closing: Oct.,
May, 6.16; July, 6.19.
On the 14th inst. futures closed 14 to 16 points net lower. Transactions totaled 376 lots. The sharp decline in sterling hit the cocoa market hard because of the large British production of that commodity. Futures here broke 16 to 19 points on a moderate volume of selling, which to early afternoon totaled about 300 lots. The selling represented scattered liquidation. Warehouse stocks decreased 9,300 bags overnight. They now total \(1,310,861\) bags. A year ago overnight. They now total \(1,310,861\) bags. A year ago
stocks amounted to 903,057 bags. Local closing: Oct., 5.89 ; Stocks amounted \({ }^{\text {Dec., } 5.95 ; ~ J a n ., ~ 5.95 ; ~ M a r ., ~ 5.98 ; ~ M a y, ~ 6.00 ; ~ J u l y, ~ 6.04 ; ~}\) Sep., 6.08. Today futures closed 29 to 26 points net lower, with sales totaling 412 lots. The further weakness in sterling caused continued unsettlement in the cocoa futures market. During early afternoon on liquidation under stop loss orders and west African hedge pressure, prices stood 12 to 25 points lower with Dec. at 5.70 , off 25 points. Manufacturers were reported out of the market. Sales to that time totaled 300 lots. Withdrawals from warehouses decreased 5,800 bags over night. They now total \(1,315,017\) bags. A year ago the total was 899,766 bags. Local closing: Oct., 5.60 ; Dec.,
5.66; Jan., 5.67; Mar., 5.70; May, 5.74; July, 5.78; Sept., 5.82 .

New York Cocoa Exchange to Publish Open Interest in Cocoa Futures Daily-Members of the New York Cocoa Exchange, Inc., voted on Sept. 8 to amend the by-laws and rules for the purpose of making public the "open interest" in the cocoa futures market daily. The open interest will be made public daily commencing Oct. 1 , covering all positions from November, 1939. The following paragraph is added to Trade Rule 2 as a result of the members' vote: All members of the Exchange who are members of the New York Cocoa to the Clearing Association, the number of purchases and sales executed on the Exchange which are, open on the members books for each delivery month and the open position for each month shall be published by the
Secretary of the Exchange not later than \(9: 45 \mathrm{a}\). m. of the following business Secret
day.
Sugar-On the 9 th inst. futures closed 12 to 18 points net lower. After a steady advance of 5 days, the market came to a halt today and showed substantial net losses at the close. The rumor that the Government would jettison the quota control system was the real factor behind the day's decline. Another bearish influence was the estimate of F. O. Licht, European authority, that the European beet crop would be \(7,717,000\) tons, exclusive of Russia, which represents an increase of \(1,326,000\) tons over a year ago. As a result of the nervousness in the futures market, raws were irregular. While futures were firm, sellers of raws were holding at 3.85 c . and buyers were interested at 3.80 c . but following the break, buyers withdrew and sellers were offering at 3.80 c . The world contract for the first time in a week failed to hit the permissible limit of 25 points. The market closed 7 to 15 points net lower. On the 11 th inst. futures
closed 3 to 8 points net higher. Following the heavy liquidation in the domestic contract on Saturday as a result of the rumor of Government action, the market was considered in a better buying range today, particularly after the opening initial losses of 2 to 5 points. That decline put March down to 2.58 c ., or 40 points under the best level of last week. From the 2.58c. basis March rallied 9 points to 2.67 c . and closed at 2.66c. Profit taking continued heavy in today's session for the account of Wall Street and trade houses. Hedge selling was also in evidence, but late in the day trade houses with Cuban connections were on the buying side and this demand attracted other trade houses and operator buying. World sugar contracts which advanced more rapidly last week, were 3 to 8 points lower on sales of 370 lots. No sales were reported in the raw sugar market today and at the close it was described as a trading affair at 2.85 c . for Cubas, 3.75 c . for duty frees. On the 12 th inst. futures closed 25 points net lower. The market opened 25 points off and stayed at that level throughout the session. The overnight drastic announcement by President Roosevelt temporarily suspending domestic quota control, threw the market into reverse and confusion today. It was impossible to sell in volume because buyers withdrew. Only 56 lots were traded, but there were 750 lots offered, which went unexecuted. The world contract closed \(231 / 2\) to 25 points net lower, which was also influenced adversely by the President's announcement. However, in this contract the demand was much better than in the domestic market, since prices on a relative basis are better, so that volume was fairly heavy at 684 lots. Actual sugar operations were suspended because of the complex problems created by the Government's announcement. On the 13 th inst. futures closed 19 to 4 points net lower for the domestic contract, with sales totaling 684 lots. The world sugar contract, closed \(131 / 2\) to 9 points up, this range covering all deliveries except distant September, which closed 16 points net lower. Volume totaled 401 lots. Sugar markets were active but nervous. The domestic market touched the 25 point limit on an opening decline, but recovered smartly afterwards on appearance of better demand. The market's recovery reflected belief that the President would sign a new treaty with Cuba which would put the duty on Cuban sugar back to the old level of 90 c . a hundred pounds. During early afternoon prices were but 3 to 7 points under last night's closing prices. In the raw market a cargo of late September Puerto Ricos offered yesterday at 3.70 c ., was taken by an operator, but no Cubas were offered. During early afternoon world contracts were 11 to \(131 / 2\) points higher after having opened 2 to 3 points net lower. New buying appeared, while hedge selling was light. It was reported that the entire Santo Domingo crop had been sold and that Canada was bidding for sugar.
On the 14th inst. futures closed unchanged to 9 points net higher for the domestic contract. Total sales were 587 lots. The world sugar contract closed \(61 / 2\) to 9 points higher. Both domestic and world sugar markets recovered sharply during early trading, but they failed to hold all of their gains. The domestic market still governed by a firm belief that the President will reduce the Cuban duty, advanced as much as 20 points before it suffered a reverse. During early afternoon the market was 8 to 10 points higher. Early in the session duty free raw sugars were held at 3.90c., but later, it was said they could be had at 3.75 c . Refiners maintained the price of 5.75 e for the refined product, The world sugar market at one time was 11 to \(111 / 2\) points higher, but around early afternoon stood only \(31 / 2\) points net higher, with March at 2.15 c . Today futures closed 2 to 7 points net lower, with sales totaling 454 lots in the domestic contract. Th'e world sugar contract closed 1 point up to 1 point off, with sales totaling 248 lots. Domestic sugar futures were lower, but the world market was higher this afternoon. In the domestic market issuance of 42 notices of delivery on September contracts caused a sharp break in the spot September position of 11 points. Other positions were 3 to 5 points lower in sympathy. Up to that time about 15,000 tons had been done. In the raw market American paid 3.70c. for 3,000 tons of Philippines out of New York warehouses. Yesterday Pennsylvania Sugar Refining paid 3.75c. for a cargo of Puerto Ricos, first half October shipment. Cubas are not offered. In the world sugar market prices were \(21 / 2\) to \(\epsilon\) points net higher during early afternoon after having dipped below last night's close earlier.
Prices closed as follows:
September
\begin{tabular}{l|l}
2.24 & May_ \\
-2.31 & July_ \\
\hline
\end{tabular}
y-..
Lard-On the 9th inst. futures closed 20 to 30 points net higher. The lard futures market showed surprising firmness, especially in view of the easier trend of grains and hogs. The opening range was 10 to 27 points higher, with the distant deliveries very firm. As the session progressed short covering became quite general. As a result of this stimulus prices reached levels 20 to 30 points net higher. Lard exports today were 228,000 pounds, destined for London. Hog prices at Chicago were 25c. lower. Hog sales ranged from \(\$ 7.25\) to \(\$ 8\). The latter price was the top for the day and early in the week \(\$ 9.50\) was paid. On the 11 th inst. futures closed 10 points net lower to 10 points net higher. Trading was mixed, with prices irregular. In the early trading, as a result largely of short covering-the market moved upward 12 to 20 points on the near deliveries and 7

Volume 149
to 17 points on the distant months. On a wave of profittaking, much of these gains were lost. Western hog mar-
ketings totaled 59,200 head for the day, against 58,700 ketings totaled 59,200 head for the day, against 58,700 closed 50 to 75 c . lower. Sales ranged from \(\$ 6.65\) to \(\$ 7.75\). The late top price was \(\$ 7.75\), the latter price representing a decline of \(\$ 1.75\) per cwt. Lard exports from the Port of New York over the week-end were 10,960 pounds, destined for Antwerp-Rotterdam and Stockhclm. On the 12th inst. futures closed unchanged to 10 points lower. During the early part of the day the market ruled steady, but towards the close prices eased. It is pointed out that during the past week the active deliveries have advanced over 100 points on the war news. There has been considerable profit-taking, but prices have held relatively well. Lard exports from the Port of New York were 66,600 pounds destined for Manchester and Antwerp. Chicago hog prices were firmer today and closed 25c. higher. Western hog marketings today totaled 49,200 head, against 61,700 head for the same day last year. Hog sales ranged from \(\$ 7\) to \(\$ 8\). On the 13 th last year. Hog sales ranged from \(\$ 7\) to \(\$ 8\). On the 13 th
inst. futures closed 2 to 10 points net lower. The opening inst. futures closed 2 to 10 points net lower. The opening declines were later extended to 10 to 20 points net lower. From these levels there was a rally on short covering \({ }^{s}\) and speculative buying. No lard exports were reported today. Chicago hog prices closed 15 to 25 c . net higher. Hog sales ranged from \(\$ 7.25\) to \(\$ 8.25\). Western hog marketings were 52,600 head, against 51,600 head for the same day last year.

On the 14 th inst. futures closed 7 points higher to 10 points lower. The market was active, with trading decidedly mixed. The European demand for American lard was quieter, due to the severe decline in the sterling rate of exchange. Export shipments of lard totaled 33,000 pounds, destined for Malta. Chicago hog prices were 10 to 20c. lower. Receipts of hogs au Chicago and other Western markets were 52,800 head against 54,900 head for the same day last year. Sales of hogs at Chicago ranged from \(\$ 7.15\) to \(\$ 8.15\). Today future closed 13 to 5 points net higher. The market ruled firmer today, largely due to short covering.

Pork-(Export), mess withdrawn; family withdrawn. Beet: (export), steady. Family (export), unquoted. Cut
Meats: Firm. Pickled Hams; Picnic, Loose, c.a.f. 4 to 6 Meats: Firm. Pickled Hams; Picnic, Loose, c.a.f. -4 to 6
lbs., 15 c .; 6 to 8 lbs., \(15 \mathrm{c} . ; 8\) to 10 lbs., \(131 / 2 \mathrm{c}\). Skinned, lbs., \(15 \mathrm{c} . ; 6\) to 8 lbs., \(15 \mathrm{c} . ; 8\) to \(10 \mathrm{lbs} ., 131 / 2 \mathrm{c}\). Skinned,
Loose, c.a.f. 14 to 16 lbs., 20c.; 18 to 20 lbs., 19c. Bellies: Clear, f.o.b. New York- 6 to 8 lbs., \(133 / 4 \mathrm{c}\).; 8 to 10 lbs., \(133 \mathrm{4c}\).; 10 to 12 lbs., \(133 / 4 \mathrm{c}\). Bellies, Clear, Dry Salted, Boxed, N. Y. -16 to 18 lbs., \(103 / 8 \mathrm{c}\).; 18 to \(20 \mathrm{lbs} ., 103 / 8 \mathrm{c}\); 20 to 25 lbs ., \(103 / 8 \mathrm{c} ; 25\) to \(30 \mathrm{lbs}, 103 / 8 \mathrm{c}\). Butter: Creamery, Firsts to Higher than Extra and Premium Marks: \(231 / 2 \mathrm{c}\). to \(273 / 4 \mathrm{c}\). Cheese: State, Held '38, 191/4c. to \(211 / 4 \mathrm{c}\). Eggs: Mixed Colors, Checks to Special Packs: \(143 / 4 \mathrm{c}\). to \(231 / 2 \mathrm{c}\).

Oils-The recent buying wave in Linseed Oil has tapered off considerably, and with consumers' requirements now covered well into next year, a quiet market is now expected. Linseed oil in tank cars continues at 8.90 c . inside. Quotations: Chinawood, Tanks, 27e. bid, nominal; Carloads, drumsnot quoted. Coconut: Crude: Tanks-. \(041 / 4\) bid, nominal; Pacific Coast, spot-not quoted. Corn: Crude, West, tanks, nearby- \(.063 / 4\) bid, nominal, Olive: Denatured,
Drums, carlots, shipments- \(\$ 1.10\) bid Drums, carlots, shipments- \(\$ 1.10\) bid, nominal: Afloat\(\$ 1.30\) bid. Soy Bean: Crude, Tanks, West- \(055 / 8\) to \(.053 / 4\); new crop, late October-. \(051 / 8\) bid, nominal. Edible: Coconut, 76 degrees-. \(095 / 8\) bid, nominal. Lard: Ex. winter prime- \(83 / 4\) c. offer. Cod; Crude, Norwegian, light filtered-not quoted. Turpentine: \(313 / 4\) to \(333 / 4\). Rosins: \(\$ 5.30\) to \(\$ 7.65\).

Cottonseed Oil sales yesterday, including switches, 99 contracts. Crude, S. E., val. 6@614c. Prices closed as follows:

Rubber-On the 9th inst. futures closed 131 to 205 points net higher. The 205 points advance was registered in Sept. Transactions totaled 2,940 tons, including 150 which were exchanged for physicals. Spot standard No. 1 ribbed smoked sheets in the actual market advanced 1c. to \(221 / 2 \mathrm{c}\). Today the futures market adyanced the full limit of 200 points. The opening range was 166 to 200 points. Commission house and some trade buying was held largely responsible for the initial advance. On speculative and commission house selling the market dropped more than 100 points at about 11 o'clock. Later, there was renewed buying from the speculative and commission house elements and as a result most of the early losses were recovered. The decision of the International Rubber Regulation Committee not to withdraw all restrictions on rubber exports for the duration of the war, but rather to uphold stringent control for the time being, was the factor really behind today's rise. Local closing: Sept., 22.00; Dec., 20.95; Jan., 20.15; Mar., 20.13. On the 11th inst. futures closed 140 to 48 points net higher. Transactions totaled 2,910 tons, including 150 tons which were exchanged for physicals. The trade displayed considerable anxiety to get nearby rubber, this being
reflected in the widening spread between Dec. and Mar. the difference between the two deliveries being 97 points at the close. At one time during the day the spread was about 120 points. The outside market was reported as generally quiet. Spot standard No. 1 ribbed smoked sheets in the trade advanced \(11 / 2 \mathrm{c}\). to 24 c .. Rumors were current that substantial quantities of actual rubber for Sept.-Oct. shipment were sold to Russia today. The London and Singapore markets closed with prices ranging 5-32 to 1d. better. Local closing: Sept., 23.40; Oct., 21.87; Dec., 21.77; Jan., 21.00; Mar., 20.68; May, 20.65. On the 12th inst. futures closed 40 points higher to 95 points lower. The 40 -point advance was recorded in the Nov. position, which was purely nominal, no trades being made. The market had a decidedly heavy appearance throughout most of the session. Heavy comThe demand was liquidation was chief factor in the decline. The demand was relatively light. The spread between Dec. and Mar. has now widened to 140 points. The demand for nearby and spot rubber continues to rule at a big premium over other months. Transactions in futures totaled 3,200 tons. Spot standard No. 1 ribbed smoked sheets in the actual market declined \(1 / 2\) c. to \(231 / 2\) c. The outside market was reported as quiet. London and Singapore continued strong with prices advancing \(1 / 4\) to \(3-32 \mathrm{~d}\)., respectively Local closing: Oct., 22 85. Dec 41 50-32d., respectively. 20.14; May, 20.05; July, 19.70.. On the 13th inst. futures closed 120 to 45 points net lower. The 120 -point loss was registered in spot Sept. Total sales 213 lots. An easier trend was in evidence in which rubber futures showed substantial losses for the session. Prices during early afternoon were 56 to 66 points net lower, as traders ignored the bullish Aug. statistics. Trading was moderate, volume reaching 1,480 tons to early afternoon. Dec. then stood at 20.94 c and Mar. at 19.48c. The London and Singapore markets closed quiet and steady", respectively. Prices on London were unchanged to 1/d hipher LVely Prices. On London Dec., 20.90 . Dec., 20.90; Mar., 19.48; May, 19.35; July, 19.25.
with the exception cf spot September, which points net lower, 15 point wet higher. Transactions totaled 346 lots. The points net higher. Transactions totaled 346 lots. The crude rubber futures market was weak, the fall in prices being attributed in no small part to the drop in sterling exchange. After opening 15 to 40 points lower, the market this afternoon suffered further losses, with the result that prices this afternoon were 58 to 78 points net lower on transactions that totaled 2,900 tons, of which 1,020 tons were exchanged for physicals. December stood at 20.12 cents and March at 18.90 cents. Japanese were reported to have been sellers of the December position. The London market was \(1 / 8 \mathrm{~d}\). to \(1 / 4 \mathrm{~d}\). lower, while Singapore closed 7-32d. to \(5-32 \mathrm{~d}\). lower. Local closing: Sept., 22.15; Dec., 20.80; Jan., 20.05; Mar., 19.45; May, 19.32 . Today futures closed 10 to 18 points net lower on all deliveries excepting the spot Sept., which closed 10 points net higher. Transactions totaled 115 lots. Trading in rubber futures was small, but prices on the whole were fairly steady. Sept. was an exception. That position broke 113 points. In early afternoon Dec. stood unchanged at 20.80 c .; but March was 5 points net lower at 19.40 c . Fifty tons were tendered on the spot Sept. contract, bringing the total so far this month to 2,230 tons. London closed unchanged to \(1 / 8 \mathrm{c}\). higher. The market will remain closed tomorrow. Singapore was unchanged to 25-32d. lower. Local closing: Sept., 22.25; Oct., 21.50; Dec., 20.62; Jan., 19.90 Mar., 19.30; May, 19.20.

Hides-On the 9 th inst. futures closed 8 to 23 points net higher. Transactions totaled 63 lots, or \(2,520,000\) pounds. The opening range was 15 to 30 pts . higher. The market ruled quiet and heavy during most of the session, though fair net gains were shown at the close. In view of the general uncertainty traders appeared disposed to await developments over the week-end. Local closing: Sept., 13.43; Dec., 13.78 . Mar., 14.12; Sept., 14.68. On the 11 th inst. futures closed 48 to 57 points net higher. The epening range points net higher. There was considerable profit taking on this bulge, but this seemed fairly well absorbed after prices had dropped off slightly. Subsequently there was a rally and the market closed at about the highs of the day. Transactions totaled \(13,200,000\) pounds. Rumors were current that domestic hides were sold at \(141 / 2 \mathrm{c}\)., but this could not be confirmed. Certificated stocks of hides in licensed warehouses decreased by 4,263 hides today to a total of \(1,366,969\) hides. Local closing: Sept., 13.95; Dec., 14.30; Mar., 14.65; June, 14.95; Sept., 15.25. On the 12th inst. futures closed 33 to 50 points net higher. The opening range was 15 to 30 points advance. From these levels the market worked steadily forward. The strength in the domestic spot hide market played a considerable part in the activity and forward market played a considerable part in the activity and forward
movement of futures. Since the outbreak of the war interest movement of rutures. Since the outbreak of the war interest creasing reluctance to sell on the part of tanners has been accompanied by a marked gain in the demand from leather manufacturers. It was reported that approximately 15,000 hides have been sold on the 15c. basis. Transactions in the local futures market totaled \(21,720,000\) pounds. Certificated stocks of hides in warehouses licensed by the Exchange decreased by 2,338 hides to a total of \(1,364,631\) hides. Local closing: Sept., 14.29; Dec., 14.63; Mar., 15.00; June, 15.40. On the 13th inst. futures closed 20 to 26 points net lower. Transactions totaled 180 lots. Heavy liquidation, largely
profit taking, caused prices of raw hide futures to fall off

Sept. 16, 1939
considerably. The buying, which was said to have been on resting orders, served to check the decline, with the result that this afternoon the market was 5 to 7 points lower on active options. Sales were moderate, only \(3,560,000\) pounds changing hands to that time. December stood at 14.58 c . and March at 14.93 c . Sales in the spot hide market yesterday reached 50,000 hides. Local closing: Dec., 14.40; Mar., 14.80; June, 15.14

On the 14th inst. futures closed 17 to 15 points net higher. Transactions totaled 89 lots. Raw hide futures opened lower but improved, with the result that the market this early afternoon was only 1 to 2 points off from last night. It was reported that packers had withdrawn from the spot market even at the current higher prices. Sales of futures to early afternoon totaled only \(1,920,000\) pounds. Dec. then stood at 14.39 c . and March at 14.78 c . Local closing: Dec., 14.57; Mar., 14.97; June, 15.29. Today futures closed 8 to 5 points net higher. Transactions totaled 116 lots. Scattered commission house selling and offerings by traders caused raw hide futures to ease off after a fairly steady opening. However, the undertone was good. During early afternoon Dec stood at 14.62 cents, up 5 points. The spot hide market was firm with packers inclined to hold their hides off the market. Local closing; Dec., 14.65; Mar., 15.02.

Ocean Freights-Although the market has not been very active the past week, the undertone has been firm, with most owners holding out for war time rates. Charters included: Grain: New York to Copenhagen, Sept., \(\$ 12.50\) per ton. Grain Booked: Montreal to Copenhagen, sept., J5c., option safe outport, at 65c. Thirty-two loads New York to Antwerp, Sept., 40c. Scrap: Atlantic range to Japan, Sept., \(\$ 10.25\). Atlantic or Gulf to Japan, Oct., \(\$ 10.50\). Atlantic range to Japan, Sept.-Oct., \(\$ 11.50\) net form. Atlantic range to Japan, Oct., \(\$ 10\). Time: Six months, west coast South American trade, Nov. 15th-Dec. \(15, \$ 2.50\). Round trip trans-Atlantic trade delivery U. K. Continent, Sept., 10s. Round trip trans-Atlantic trade, delivery United Kingdom, spot, 12s. 6d. Short period West Indies trade, Sept., \(\$ 3.50\). Two to 3 months, West Indies Trade, delivery Brazil, \(\$ 3.25\). Trip out from Bordeaux, Sept., \(\$ 2.50\), followed by transAtlantic, round, \(\$ 3.50\). Two to 4 months, West Indies trading, Sept., \(\$ 2.10\). Grain Booked: Thirty loads New York to Antwerp-Rotterdam, Sept., 30c. Thirty loads New York to Antwerp-Rotterdam, Sept., 35c.

Coal-As an indication of what to expect as a result of the European ban on coal exports, latest advices state that a heavy demand for anthracite coal by Canada during the past week has had a stimulating effect on the trade. Although at present most of the shipments are being made by rail and water, this route will probably be closed in Nov. or Dec. when lake and river transportation ceases. Effective on Sept. 25th, the Eastern railroads announce that they will arrange for a currency equalization charge for all coal shipments to Canada. Twice a month the charge will be set at ments to cavailing rate of foreign exchange. Coal for export to the prevailing rate of foreign exchange. Coal or export to South America has also had its effect on the market here.
Although no definite sales commitments were reported, Although no definite sales commitments were reported,
inquiries have been rather heavy. South America is normally supplied by Wales, Germany, Russia and France. Most of these countries have placed a ban on all coal exports.
Wool-The uncertainty in the wool markets was further heightened by reports that Western wool producers were beginning to hold back their clip from the market because of skyrocketing prices, added to which was the lack of any definite idea of what the British were planning to do with the Australian wool clip. It is stated that the country's wool production is not sufficient to supply domestic needs and raw wool as well as some woolen goods are ordinarily imported from abroad. With the British having taken over the Australian clip, fears have arisen in trade quarters as to whether available supplies will be sufficient to meet demand.

Silk-On the 11th inst. futures closed 15e. net higher for the No. 1 contract, the trading limit for one day, with sales totaling 2,350 bales. The No. 2 contract closed 10 to 15 c . net higher, with sales totaling only 40 bales. For the fourth time since the outbreak of war in Europe, raw silk futures advanced to their daily trading limits of 15 c . today. Sept. No. 1 sold at \(\$ 3.02\), which is the highest price registered since July, 1930, when the spot month sold at \(\$ 3.67\). Again most July, 1930 , when the spot month sold at \(\$ 3.67\). Again most
of the trading was in the form of short covering at the limit of the trading was in the form of short covering at the limit
levels. There also was some commission house buying in evidence. Futures at Yokohama were 29 to 80 yen lower, the 80 -yen drop being recorded in the Sept. position. Private cables from the primary centers indicated that trading in all futures positions except Sept., was restricted to a range of 50 yen below and above the previous day's closing levels. Spet sales in both markets totaled 500 bales, while futures transactions in Kobe totaled 6,600 bales. Most of the Yokohama cable was mutilated. Local closing: Contract Yokohama cable was mutilated. Local closing: Contract No. 1: Sept., 3.02 ; Oct., \(2.961 / 2 ;\) Dec., 2.80; Jan., N.78;
Mar., 2.77. Contract No. 2: Sept., 2.95; Oct., 2.90; Nov., Mar., 2.77. Contract No. 2: Sept., 2.95; Oct., 2.90 ; Nov.,
2.75; Jan., 2.73. On the 12 th inst. futures closed \(141 / 2\) to 2.75; Jan., 2.73 . On the 12 th inst. futures closed \(141 / 2\) to
15 c . net higher for the No. 1 contract, while the No. 2 contract closed 14c. up from previous finals. For the fifth time since Labor Day raw silk futures advanced to their trading limits in today's session. At the opening, prices immediately went to the limit levels, repeating the performance near the close after a midday drop of from 2c. to 12c. The session was one of the most active in two years, transactions totaling

4,460 bales, including 4,380 bales in the No. 1 contract and 80 bales in the No. 2 contract. Futures at Yokohama advanced 30 to 85 yen, Sept. gaining 70 yen. Transactions in futures there totaled 12,500 bales. The Kobe futures market was closed. Grade D at Yokohama moved up 120 yen to 1,660 yen, and advanced 110 yen to 1,650 yen at Kobe. Spot sales in Kobe totaled 300 bales. Local closing Contract No. 1: Sept., \(3.161 / 2\); Oct., 3.11; Nov., \(3.01 \frac{1}{2}\); Dec., 2.95; Jan., 2.93; Mar., 2.92. Contract No. 2: Sept., 3.09; Oct., 3.04; Nov., 2.94; Dec., 2.89; Jan., 2.87. On the 13 th inst. futures closed 15c. net lower, the trading limit. Transactions totaled 267 lots, all in the No. 1 contract. The silk futures market ignored strength in the Japanese markets. Prices this afternoon were \(61 / 2\) to 9 c . lower after having opened as much as 13c. below last night. Sales to that time totaled 1,590 bales, mostly in the No. 1 contract. Oct. stood at \(\$ 3.02\) and Dec. at \(\$ 2.881 / 2\). Twenty bales were tendered on the No. 1 Sept. contract. The price of crack double extra silk in the New York spot market advanced \(31 / 2 \mathrm{c}\). to \(\$ 3.16\) a pound. The Yokohama Bourse closed 20 to 31 yen higher while in the outside market grade D silk was bid up 35 yen to 1,695 yen a bale. Yen exchange declined \(1 / 8\) to \(235 / 8 \mathrm{c}\). Local closing: No. 1 Contract: Sept., 3.011/2; Oct., 2.96; Nov., 2.861/2; Dec., 2.80; Jan., 2.78; Feb., 2.771/2; Mar., 2.77.

On the 14 th inst. futures closed 5 to 11c. net lower. Transactions totaled 116 lots. A decline in raw silk futures was attributed to the break of sterling exchange and lower prices in Yokohama, due to the fact that the Japanese currency is tied to sterling. The opening was 4 to \(91 / 2 \mathrm{c}\). lower. Up to early afternoon there had been no improvement. Active positions were 6 to 9 c . lower. The price of crack double extra silk on the New York spot market was \(171 / 2\) c. lower at \(\$ 2.981 / 2\) a pound. On the Yokohama Bourse prices closed 72 to 87 yen lower. Grade D silk in the outside market was 115 yen lower at 1,580 yen a bale. Yen exchange declined \(1 / 8\) to \(231 / 2\) c. Local closing: No. 1 contracts: Sept., \(2.951 / 2\); Oct., 2.89; Nov., 2.78; Dec., 2.75; Jan., 2.70; Mar., \(2.661 / 2\); Apr,, 2.66.' Today futures closed 10 to 14c. net higher for the No. 1 contract, with sales totaling 127 lots. There were no sales reported in the No. 2 contract. Silk futures rallied strongly in sympathy with the Yokohama markets. The improvement was ascribed to modification of Japanese foreign exchange policy, partially freeing the yen from sterling. The opening was at the limit of 15 c . higher on some positions During early afternoon active No. 1 positions were \(121 / 2\) to 15c. higher. Sales to that time had totaled 540 bales, of which 480 were on the No. 1 contract. Ten bales were tendered on the Sept. No. 2 contract. The price of crack double extra silk in the Yokohama market advanced 70 yen to 1,650 yen a bale. Yen exchange remained unchanged at 231 c. Local closing: No. 1 contract: Oct., \(2.991 / 2\); Nov. 2.92; Dec., 2.85; Jan., 2.80; Mar., \(2.791 / 2\).

\section*{COTTON}

Friday Night, Sept. 15, 1939
The Movement of the Crop, as indicated by our telegrams from the South tonight is given below. For the week ending this evening the total receipts have reached 266,665 bales, against 196,344 bales last week and 140,844 bales the previous week, making the total receipts since Aug. 1, 1939 \(1,023,274\) bales, against 797,702 bales for the same period of 1938, showing an increase since Aug. 1, 1939, of 225,572 bales.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipt & Sat. & Mon. & Tues. & Wed1 & Thurs. & Fri. & Total \\
\hline Galv & 6,879 & 19,43 & 6,294 & 5,166 & 11,611 & 10,211 & \\
\hline Houston & \(7 . \overline{117}\) & \(10, \overline{0} \overline{5}\) & \({ }^{9,7} 9 \overline{9} \overline{3}\) &  & 9,605 & 56,284 & \\
\hline Corpus \({ }^{\text {Cur }}\) & 2,135 & 3,932 & 1,653 & 1,724 & & 16 & 11 \\
\hline New Orlea & 8,707 \(\overline{6}\) & 9,6.64ī & 16,474 & 15,232 & & 7,1i0 & 70,580 \\
\hline Macksonvil & & & & & 260 & 34 & 1,586 \\
\hline Savannah & 250 & 846 & 1,0,2̄6 & \({ }^{630}\) & 28 & & 7 \\
\hline Onarleston & & & & 212 & 280 & \(\begin{array}{r}6,236 \\ 4,722 \\ \hline\end{array}\) & 7,782 \\
\hline Wilmington & & & & & 15 & & 18 \\
\hline re & & & & & & 17 & 17 \\
\hline Totals & 25,627 & 44,177 & & 28,601 & 44.417 & ,265 & \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
Receipts to \\
Sept. 15
\end{tabular}} & \multicolumn{2}{|r|}{1939} & \multicolumn{2}{|r|}{1938} & \multicolumn{2}{|l|}{Stock} \\
\hline & \[
\begin{aligned}
& \text { This } \\
& \text { Week }
\end{aligned}
\] & \[
\left|\begin{array}{c}
\text { Since Aug } \\
11939
\end{array}\right|
\] & This & \[
\left|\begin{array}{c}
\text { Since } A u g \\
11938
\end{array}\right|
\] & 1939 & 38 \\
\hline Galvesto & 59,595 & 206,629 & 68,8 & 165,630 & 582,108 & 686,7 \\
\hline Brownsvil & 98,136 & 362,188 & 80,521 & \({ }_{248}{ }^{\text {x }}\), 065 & 713,5077 & 76 \\
\hline Corpus Chri & 11,717 & 154,954 & 16,677 & \({ }^{202,212}\) & \({ }_{35} 10\) & \\
\hline 俍 & 70,580 & 190,367 & 44,076 & 121.418 & 442,857 & 653,421 \\
\hline Mobile & 1,586 & 56 & 4,106 & 13,896
1,408 & 56,6 & \\
\hline Pensacola & 490 & & 76 & & & \\
\hline Savannah & 4,285 & 11,925 & 2.522 & 11,261 & \({ }^{147}\) & \({ }^{152,6}\) \\
\hline Lake Char & 4,722 & 28,512 & 6,711 & 17,12 & 27, & 25 \\
\hline Wilmington & 15 & 1,499 & 179 & & & 仿 \\
\hline Norrolk & 303 & 3,281 & 79 & 1,610 & 25,311
1,150 & 75 \\
\hline Baston \({ }^{\text {Baltimore }}\) & 17 & 0 & & & 1,020 & 3,072 \\
\hline & & & & & & \\
\hline
\end{tabular}

\footnotetext{
x Receipts included in Corpus Christi. z Gulfport not included.
}

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & 1939 & 1938 & 1937 & 1936 & 1935 & 1934 \\
\hline Galveston. & 59,595 & 68,874 & 96,805 & 105,238 & 46,118 & 46,577 \\
\hline Houston - --- & 98,136 & 80.521 & 108,441 & 71,929 & 43,810 & 79.592 \\
\hline Mowile & \(\xrightarrow{7.58}\) & +44,076 & 56,057 & 81.594 & 55,998 & 33.884 \\
\hline Savannah̆ & 4,285 & 2,522 & 14,621 & 13.211 & 25,231 & 7,772 \\
\hline Charleston. & 7,102 & 1,718 & 23,040 & 16,433 & 11,633 & 13,387 \\
\hline Wilmington & 315 & 236
179 & 264 & 810 & 1 & 120 \\
\hline All others. & 25,063 & 25,500 & 37,249 & 39,076 & 40.007 & 34,980 \\
\hline Total this wk. & 266,665 & 227,732 & 347,270 & 340,815 & 265,021 & 230,070 \\
\hline
\end{tabular}

Since Aug. 1.. \(1,023,274\) 797,702 \(1.463,902\) 1,118,883 \(1,053,229\) 876.252
The exports for the week ending this evening reach a total of 136,774 bales, of which 71,224 were to Great Britain, 9,885 to France, 10,579 to Italy, 12,191 to Japan, and 32,895 to other destinations. In the corresponding week lasi year total exports were 55,174 bales. For the season to date aggregate exports have been 470,695 bales, against 407,154 bales in the same period of the previous season.

Below are the exports for the week.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week Ended Sept. 15, 1939 Exports from-} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & Great Britain & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { many }
\end{aligned}
\] & Itaty & Japan & China & Other & Total \\
\hline Galveston & 22,420 & 0 2,425 & & 856 & 4,851 & & 6,512 & 37,064 \\
\hline Houston. & 35,047 & & & 6,697 & & & 17,451 & 59,195 \\
\hline Corpus Christi & 11,960 & 0 2,316 & & 2,687 & 6,441 & & 2,905 & 26,309 \\
\hline Brownsville -- & & & & & & & 1,969 & \({ }_{5} 901\) \\
\hline New Orleans- & & \(\begin{array}{r}3,633 \\ \hline 835 \\ \hline\end{array}\) & & 339 & & & 1,969
3,178 & 5,941
4,013 \\
\hline Norfolk. & 98 & 8 & & & & & 655 & 753 \\
\hline San Francisco & 1,699 & & & & 899 & & & 2,598 \\
\hline Total & 71,224 & 4 9,885 & & 10,579 & 12,191 & & 32,895 & 136,774 \\
\hline Total 1938 & 3,551
4.158 & \(1{ }^{14,756}\) & 614,06 & 7,778 & 1,232 & & 13,793 & 55,174 \\
\hline \multirow[t]{3}{*}{From
Aug. \(1,1939 t o\)
Sept. 15,1939
Exports from-} & \multicolumn{8}{|c|}{\multirow[t]{2}{*}{Exported to -}} \\
\hline & & & & & & & & \\
\hline & Great Britain & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { many }
\end{aligned}
\] & Italy & Japan & China & Oth & Total \\
\hline Gaiveston & 31,101 & 6,863 & 1,563 & 3,536 & 12,720 & 679 & 22,325 & 78.787 \\
\hline Houston---- & 63,719 & 15,523 & 10,781 & \({ }_{1}^{9,645}\) & \({ }^{6}\) 6,360 & 275 & 28,822 & 135,125 \\
\hline Corpus Christi & 53,744 & 26,090 & 14,971 & 13,662 & 13,660 & 677 & 22,908 & 145,712 \\
\hline Brownsville -- & 8,496 & 6,861 & 4,334 & & 4,309 & & 3,922 & 27,922 \\
\hline Bew Orieans & 20.813 & 8.860 & 8.1 & 3.691 & 1.362 & & 18 & 55 \\
\hline Lake Charl & 1,122 & 835 & & & & & 5,195 & 49,090 \\
\hline Mobile. & 1,650 & 912 & & & 919 & & 181 & 3,662 \\
\hline Jacksonville.- & & & 211 & & & & & 211 \\
\hline Pensacola, \&c. & & & & & & & & 90 \\
\hline Savannah-..- & 3,470 & & 486 & & 615 & & & 4,571 \\
\hline Charieston..- & & & & & & & & 12 \\
\hline Wilmington.- & 2,239 & & & & & & & 2,239 \\
\hline Norfolk & 460 & & 1,271 & & & & 1,661 & 3,392 \\
\hline Los Angeles.- & 696 & 400 & \multirow[t]{2}{*}{200} & \multirow[b]{2}{*}{----} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 4,005 \\
& 5,478
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
200
\]} & 335 & 5,836 \\
\hline San Francisco & \multicolumn{2}{|l|}{2,103} & & & & & 220 & 7,801 \\
\hline tal & 189,715 & 66,344 & 41,986 & 30,534 & 49,428 & 1,831 & 90,857 & 470,695 \\
\hline Total 1938- & 47,469 & 62,994 & 85,755 & 39,652 & 98,842 & 181 & 72,261 & 407,154 \\
\hline Total 1937. & 131,240 & 87,980 & 116,515 & 54,265 & 32,299 & 4,233 & 86,966 & 513,498 \\
\hline
\end{tabular}

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{pt. 15 at} & \multicolumn{6}{|c|}{On Shipboard Not Cleared for-} & \multirow[b]{2}{*}{Leaving} \\
\hline & \[
\overline{\begin{array}{l}
\text { Other } \\
\text { Britain }
\end{array}}
\] & Fra & Ger-
many & \[
\left|\begin{array}{l}
\text { Other } \\
\text { Foreign }
\end{array}\right|
\] & \[
\begin{gathered}
\text { Coast- } \\
\text { wise }
\end{gathered}
\] & Total & \\
\hline Galv & \({ }^{4},{ }^{4}, 500\) & & 700 & & 2,000 & \({ }_{34,067}\) & \\
\hline New Orlea & 11,000 & 7,267 & 731 & 2,166 & & \({ }_{21} 1,164\) & \\
\hline \(\xrightarrow{\text { Sharleston }}\) & & & & & & & 147 \\
\hline Mobil & 480 & & & & & \(4 \overline{4} 0\) & \\
\hline Other por & & & & & & & 235,836 \\
\hline Total 193 Total 193 & \[
28
\] & & &  & \[
\begin{aligned}
& 2,0 \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 47,9 \\
& 95,9
\end{aligned}
\] & 375, \\
\hline
\end{tabular}

Speculation in cotton for future delivery during the past week was generally quite active, with the trading considerably mixed. There was no incentive to encourage aggressiveness on the upward side, and the market ruled heavy during most sessions of the week. With Southern weather unusually favorable for rapid picking and ginning operations, selling pressure from the South through spot houses increased sharply, and with no appreciable support prices yielded rather easily.
On the 9th inst. prices closed 30 to 38 points net lower. The opening range was 26 to 32 points lower than previous finals. The weakness at the opening was due to heavy hedge selling and liquidation by Bombay brokers. Prices fluctuated rapidly over a range of about \(\$ 1\) to \(\$ 1.25\) a bale. The list soon recovered to within 3 to 10 points of Friday's closing levels. The rally was short-lived, however, prices later slumping to the lows of the day. There was little new in the cotton situation to influence sentiment. Attention was given to statements from Washington that the cotton crop of \(12,380,000\) bales would be likely to increase next season's carry-over by about 1,000,000 to 2,000,000 bales of American cotton. Supplies carried over into the present season represented a record surplus of \(14,250,000\) bales. Farm officials said that the European war was expected to lessen world demand for cotton. Spot sales at reporting markets totaled

70,288 bales for the day, compared with 47,183 on the corresponding day a year ago. Middling declined 34 to 37 points, with price averaging 8.93 c . On the 11 th insi. prices closed 23 to 29 points net higher. The opening range was 9 to 15 points higher than previous finals. From these levels the market soon sold up to net gains of 33 to 37 points. Commission house and local buying was soon supplemented by trade price fixing, but the gains brought in renewed Southern offerings. Prices reacted as much as \(\$ 1\) a bale from the top levels in the later trading, but experienced support from Wall Street in the afternoon. Reports of a fairly good demand for cotton goods following last week's extreme buying activity in Worth Street, were encouraging. Southern spot markets reported sales today of 55,605 bales, (Memphis missing) compared with 55,104 on the same day last year Middling quotations were 22 to 32 points higher, ranging from 8.67 to 9.49 c ., and averaging 9.18 c . at the 10 designated markets.
On the 12 th inst. prices closed barely steady at 2 points higher to 2 points off. Trading was relatively small. The opening range was 5 to 8 points higher. Shortly after, net gains of 6 to 11 points were established. Liverpool cables were steady and buying orders were sent here from that market while the trade continued to fix prices. Moderately active hedge selling developed at the advance, while there was scattered liquidation. Bombay also sold cotton as the East Indian market eased. Quieter cotton goods markets, a feeling in some quarters that last week's advance was not warranted by the supply situation, and prospects of difficult shipping conditions, coupled with Administration intimations that there were ample supplies of commodities, all contributed to the market's lower trend. Trading was only moderate and the general disposition was to await developments in Washington as well as abroad. Southern spot markets were 10 points lower to 1 point higher, with middling quotations ranging from 8.61 to 9.49 e . Sales totaled 57,989 bales, against 53,200 a year ago. On the 13 th inst. prices closed 13 to 19 points net lower. A sudden influx of hedge selling just before the end of trading caused the cotton market to suffer losses of about \(\$ 1\) a bale on some active months. Earlier in the day a slightly irregular tone prevailed, although a number of declines far outnumbered the number of advances. At the close prices registered substantial losses Although the market had a steady undertone, with Presiden Roosevelt's statement that cotton prices are too low, attractRoosevelt's statement that cotton prices are too low, attract-
ing considerable attention among traders, the weakness in Liverpool furnished the cue for the local opening. Con ditions were generally favorable in the eastern portions of the cotton belt, but this crop was unfavorably affected by the hot, dry weather in the western and northwestern parts according to the weekly weather report from Washington

On the 14th inst. prices closed net 20 points higher to 19 points off. Cotton prices displayed a mixed tone throughout the greater part of the day in a moderate volume of business. Shortly before the end of the trading period the list was 7 points above to 6 points below previous finals Futures were hesitating this morning, with prices 2 point lower on the distant July and unchanged to 1 point higher on the other positions at the opening. At noon prices rallied somewhat, with the list 8 points higher to 1 point lower. Brokers with Bombay connections were on both sides of the list, while Liverpool houses were credited with selling in most of the active positions. Hedge selling was small, although Southern interests had scattered selling small, although southern interests had scattered selling
orders in the 1940 positions. The trade continued to absorb contracts in a fair way, and Wall Street and professional interests lent further support. The lower sterling rate caused uneasiness in some portions of the trade and was believed responsible for some Liverpool liquidation.
Today prices closed 4 to 10 points net lower. After dis playing a firmer tone throughout the earlier part of the day, prices for cotton futures turned irregular in later dealings in a moderate volume of sales. A short time before the close of business active positions showed an ad rance of 8 points to a decline of 3 points from the closing levels of the previous day. Around midday the market also was 8 points higher to 3 points lower. The strength at Liverpool and Bombay influenced the higher trend in the local futures market this morning and initial prices showed gains of 3 to 10 points. The sharp advance at Bombay made for a narrowing of differences between that market and New York and brought in considerable buying by Indian accounts in all the 1940 deliveries. Brokers with Liverpool affiliations also took fair quantities of cotton on the opening, while trade covering and Wall Street buying lent moderate support. Most of the offerings came from the South, New Orleans and spot houses.
The official quotation for middling upland cotton in the New York market each day for the past week has been:


New York Quotations for 32 Years
The quotations for middling upland at New York on Sept. 15 for each of the past 32 years have been as follows:


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 same days.


Futures-The highest, lowest and closing prices at New York for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday Sept. 9 & \[
\begin{aligned}
& \text { Monday } \\
& \text { Sept. } 11
\end{aligned}
\] & \begin{tabular}{l}
Tuesday \\
Sept. 12
\end{tabular} & Weanesday Sept. 13 & \begin{tabular}{l}
Thursday \\
Sept. 14
\end{tabular} & \begin{tabular}{l}
Friday \\
Sept. 15
\end{tabular} \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Sent. (1939) Range -}} \\
\hline & & & & & & \\
\hline \[
\begin{gathered}
\text { Closing } \\
\text { Oct. (old) }
\end{gathered}
\] & 9.01 & \(9.29 n\) & \(9.28 n\) & \(9.15 n\) & \(9.33 n\) & \\
\hline Range -- & 9.00-9.29 & 9.09-9.35 & 9.20-9.37 & \(9.15-9.29\) & 9.16-9.36 & 9.27-9.40 \\
\hline Closing - & 9.00-9.02 & 9.29 & 9.28-9.29 & 9.15 & 9.30-9.36 & 9.28-9.29 \\
\hline Oct. (new) & & & & & & 52 \\
\hline & \(9.13 n\) & \(9.42 n\) & \(9.42 n\) & \(9.29 n\) & \(9.47 n\) & \(9.42 n\) \\
\hline Range & \multicolumn{6}{|c|}{Nov. (old)} \\
\hline \multicolumn{2}{|l|}{} & \(9.25 n\) & \(9.25 n\) & \(9.10 n\) & \(9.19 n\) & \\
\hline Range & & & & & & \\
\hline Closing - & \(9.11 n\) & \(9.39 n\) & \(9.39 n\) & \(9.24 n\) & \(9.33 n\) & \(9.28 n\) \\
\hline Dec. (old)
Range & 8.95-9.27 & 9.67-9.32 & 9.11-9.30 & 9.04-9.21 & 9.02-9.13 & \\
\hline Closing. & 8.95-8.97 & \(9.20-9.22\) & 9.22 & \(9.04-9.06\) & \(9.04-9.06\) & \[
\begin{aligned}
& 9.00-9.10 \\
& 9.00-9.01
\end{aligned}
\] \\
\hline Dec. (new) & & & & & & \\
\hline Range -- & 9.20-9.20 & 9.23-9.41 & 9.30-9.40 & 9.30-9.33 & & 9.14-9.21 \\
\hline \multicolumn{7}{|l|}{\multirow[b]{2}{*}{\[
\begin{gathered}
\operatorname{Jan}_{(1940)}^{(o l d)}
\end{gathered}
\]}} \\
\hline & & & & & & \\
\hline Range -- & 8.89-9.17 & 9.03-9.18 & 9.14- 9.24 & 9.12-9.15 & 8.90-9.03 & 8.96-9.00 \\
\hline \multicolumn{5}{|l|}{\multirow[b]{2}{*}{Jan. (new)}} & \(8.95 n\) & \(8.91 n\) \\
\hline & & & & & 9.15-9.15 & 9.13-9.13 \\
\hline \({ }^{\text {Closing }}\) & \(9.04 n\) & \(9.32 n\) & 9.32 n & \(9.16 n\) & \(9.09 n\) & 9.13 \\
\hline \multicolumn{7}{|l|}{Feb. (old)} \\
\hline Closing. & \(8.87 n\) & \(9.12 n\) & \(9.12 n\) & \(8.97 n\) & \(8.92 n\) & \(8.85 n\) \\
\hline \multicolumn{7}{|l|}{Feb. (new)} \\
\hline Closing. & 9.03n & \(9.29 n\) & \(9.28 n\) & \(9.13 n\) & \(9.06 n\) & \(9.05 n\) \\
\hline Mar. (old) & & & & & & \\
\hline Range .- & 8.85-9.13 & 8.96-9.19 & 8.99-9.18 & 8.93- 9.08 & 8.83-8.98 & 8.80-8.92 \\
\hline \(\xrightarrow[\text { Mar, (new) }]{\text { Closing }}\) & 8.85-8.87 & 9.08 & 9.08 & 8.93 & 8.89-8.90 & \\
\hline Range -- & 9.02-9.26 & 9.14-9.20 & 9.26-9.26 & 9.17-9.21 & 9.06-9.09 & 8.98-9.00 \\
\hline Closing & 9.02 & \(9.26 n\) & \(9.24 n\) & \(9.10 n\) & \(9.04 n\) & 8.98 \\
\hline \multicolumn{7}{|l|}{Apr. (old)} \\
\hline Closing. & \(8.78 n\) & 9.01n & . \(01 n\) & \(8.84 n\) & \(8.77 n\) & .70 \\
\hline \multicolumn{7}{|l|}{Apr. (new)} \\
\hline \(\xrightarrow{\text { Range }}\) Closing. & \(8.96 n\) & \(9.19 n\) & \(18 n\) & \(9.02 n\) & .93n & \(8.88 n\) \\
\hline May (old) & & & & & & \\
\hline Range -- & 8.71-8.96 & 8.92- 0.04 & 8.88- 9.05 & 8.76-8.96 & 8.65-8.84 & 8.60-8.70 \\
\hline \({ }_{\text {M }}^{\text {Closing }}\) (new) & 8.71-8.72 & 8.94 & 8.95 & 8.76-8.77 & 8.66 & 8.60 \\
\hline Range -- & \(8.90-\) & 9.02-9.1 & 9.09-9.22 & 9.02-9.12 & 8.83-9.00 & 8.90-8.90 \\
\hline Closing. & \(8.90 n\) & \(9.13 n\) & \(9.13 n\) & \(8.94 n\) & \(8.82 n\) & \(8.79 n\) \\
\hline \multicolumn{7}{|l|}{June (old)} \\
\hline Closing.- & \(8.66 n\) & 8.91 n & \(89 n\) & \(8.71 n\) & \(8.59 n\) & \(8.52 n\) \\
\hline \multicolumn{7}{|l|}{June (new)} \\
\hline Range-- & \(8.85 n\) & \(9.10 n\) & \(9.06 n\) & \(8.89 n\) & \(8.76 n\) & \(8.71 n\) \\
\hline July (old) & & & & & & \\
\hline Range -- & 8.60-8.88 & 8.69-8.95 & 8.76-8.94 & 8.66-8.84 & 8.51-8.71 & 8.45-8.58 \\
\hline \({ }_{\text {July ( }}^{\text {Closing }}\) ) & 8.60-8.63 & 8.88 & 8.82-8.84 & 8.66 & 8.53-8.54 & 8.45-8.46 \\
\hline July (new) Range - & 8.81-9 & 8.96-9.08 & 8.99-9.12 & 9.00-9 & 8.70-8.91 & \\
\hline Closing & \(8.80 n\) & 9.08 & 8.99 & \(8.85 n\) & 8.70 & \[
8.64 n
\] \\
\hline \multicolumn{7}{|l|}{Aug.-} \\
\hline Closing-- & \(8.90 n\) & \(9.18 n\) & 9.09n & \(8.95 n\) & \(8.80 n\) & \(8.74 n\) \\
\hline
\end{tabular}

Range for future prices at New York for the week ending Sept. 15, 1939, and since trading began on each option:
\begin{tabular}{|c|c|c|c|c|}
\hline Option for- & \multicolumn{2}{|l|}{Range for Week} & \multicolumn{2}{|l|}{Range Since Beginning of Option} \\
\hline Sept. & & & 7.30 Jan. 241939 & 9.16 Aug. 11939 \\
\hline Oct.--0ld-- & 9.00 Sept. 9 & 9.40 Sept. 15 & 7.26 Jan. 101939 & 10.15 Sept. 81939 \\
\hline Oct.-New- & 9.49 Sept. 15 & 9.52 Sept. 15 & 8.44 Aug. 311939 & 9.52 Sept. 151939 \\
\hline Nov.-Old & & & 7.49 Feb. 231939 & 7.49 Feb. 231939 \\
\hline Dec.-Old - & 8.95 Sept. 9 & 9.32 Sept. 11 & 7.26 Jan. 261939 & 9.97 Sept. 81939 \\
\hline Dee.-New- & 9.14 Sept. 15 & 9.41 Sept. 11 & 8.25 sept. 11939 & 10.00 sept. 81939 \\
\hline Jan.-Old -- & 8.89 Sept. 9 & 9.24 Sept. 12 & 7.29 Jan .271939 & 9.90 Sept. 81939 \\
\hline Jan.-New-- & 9.13 Sept. 15 & 9.41 Sept. 12 & 8.37 Aug. 301939 & 10.02 Sept. 81939 \\
\hline Feb.-Old.--New- & & & & \\
\hline Mar--Old & 8.80 sept. 15 & 9.18 Sept. 12 & 7.36 Apr. 201939 & 9.82 Sept. 81939 \\
\hline Mar-New & 8.98 Sept. 15 & 9.26 Sept. 9 & 8.49 Aug. 281939 & 9.80 Sept. 81939 \\
\hline Apr.-Old- & & & & \\
\hline May-Old - & 8.60 sept. 15 & 9.04 sept. 11 & 7.58 May 221939 & 9.65 Sept. 81939 \\
\hline \[
\begin{aligned}
& \text { May-New- } \\
& \text { June-Old }
\end{aligned}
\] & 8.83 Sept. 14 & 9.22 Sept. 12 & 8.05 Sept. 11939 & 9.78 Sept. 81939 \\
\hline \[
\begin{aligned}
& \text { June-Old-OL- } \\
& \text { June-New- }
\end{aligned}
\] & & & & \\
\hline July-Old_- & 8.45 sept.15 & 8.95 Sept. 11 & 7.63 Sept. 11939 & 9.52 sept. 81939 \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { July-New- } \\
& \text { Aug.-New }
\end{aligned}
\]} & 8.69 Sept. 15 & 9.12 Sept. 12 & 7.90 Sept. 11939 & 9.63 Sept. 81939 \\
\hline & & 9.12 & 8.08 Aug. 311939 & 8.10 Aug. 311939 \\
\hline
\end{tabular}

Volume of Sales for Future Delivery-The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline New York & Sept. 8 & Sept. 9 & Sept. 11 & Sept. 12 & Sept. 13 & Sept. 14 & Open Contract Sept. 14 \\
\hline 1939 & & & & & & & \\
\hline October-Old & 37,200 & 13,600 & 18,200 & 12,500 & 13,900 & 14,000 & 166,400 \\
\hline December-O-O- & 201,200 & 98,700 & 99,900 & 75,300 & 76,700 & 77,900 & 670,400 \\
\hline New ---------.--- & 3,600 & 400 & 800 & 300 & 300 & & 13,800 \\
\hline 1940 & & 8,20 & 1800 & 2,700 & 600 & ,500 & 62,200 \\
\hline New & & & & 2, 300 & & 500 & 1,200 \\
\hline March & 77,500 & 33.100 & 29,100 & 25.000 & 27,400 & 28,100 & 242,100 \\
\hline New & 4,400 & 1,000 & 200 & 100 & 1,800 & 1,000 & 14,200 \\
\hline May- & 58,200 & 31,400 & 38,900 & 31,300 & 19,500 & 25,700 & 348,400 \\
\hline New & 1,600 & 2,300 & 1,200 & 1,200 & 500 & 1,400 & 25,600 \\
\hline July-0 & 70,800 & 31,100 & 20,700 & 20,800 & 20,900 & 26,700 & 195,300 \\
\hline New \(\qquad\) & 3,400 & 600 & 1,900 & 1,600 & 500 & 1,500 & 11,900 \\
\hline September, 1939, old & & & & & & & \\
\hline November, 1939, old & & & & & & & 100 \\
\hline August, 1940, new.- & & & & & & & 200 \\
\hline Total all & 467,000 & 220,400 & 212,700 & 171,100 & 162,100 & 178.300 & 1,753,800 \\
\hline New Orleans & Sept. 6 & Sept. 7 & Sept. 8 & Sept. 9 & Sept. 11 & Sept. 12 & Open Contract Sept. 12 \\
\hline 1939- & 4,700 & 13,150 & 10,550 & 3,550 & 2,550 & 5,500 & \\
\hline New. & & 400 & & & & & 1,100 \\
\hline Decembe & 23,700 & 44,000 & 40,400 & 17,650 & 24,000 & 23,200 & 89,650 \\
\hline \[
\begin{aligned}
& \text { New } \\
& 1940
\end{aligned}
\] & & & & 150 & & & \\
\hline January & 650 & 400 & 850 & 200 & 150 & 400 & 2,550 \\
\hline March & 8,900 & 13,800 & 14,250 & 7,850 & 3,550 & 5.700 & 47,800 \\
\hline New & & & & & & & 200 \\
\hline May- & 9,200 & 11,550 & 11,600 & 5,150
50 & 6,750 & 3,400 & 34,900 \\
\hline July-0 & 7,400 & 8,900 & 12,750 & 3,650 & 5,550 & 5,500 & 27,450 \\
\hline , & 1,250 & 150 & 2,750 & 550 & 300 & 100 & 5,100 \\
\hline Total all future & 56,150 & 92,700 & 93,250 & 38,800 & 42,950 & 43.850 & 257,700 \\
\hline
\end{tabular}

Premiums and Discount for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the grade. Premiums and discounts for grades and staples are the average quotations of 10 markets designated by the Secretary of Agriculture
Old Contract-Basis Middling \(7 / 8\)-inch, established for deliveries on contract on Sept. 21, and staple premiums represent \(60 \%\) of the average premiums over \(7 / 8\)-inch cotton at the 10 markets on Sept. 14.

New Contract-Basis Middling 15-16-inch, established for deliveries on contract on _,_-...., and staple premiums and discounts represent full discount for \(7 / 8\)-inch and 29-32inch staple and \(75 \%\) of the average premiums over \(15-16\)-inch cotton at the 10 markets on Sept. 14.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|c|}{Old Contract} & \multicolumn{5}{|c|}{New Contract} \\
\hline & \[
\begin{aligned}
& \text { Inch } \\
& \text { inh }
\end{aligned}
\] & \[
\begin{gathered}
15-16 \\
\text { Inch }
\end{gathered}
\] &  & \[
\begin{aligned}
& 1 / 8 / 6 \\
& i_{n c h}
\end{aligned}
\] & \[
\begin{gathered}
29-32 \\
\text { Inch }
\end{gathered}
\] & \[
\begin{aligned}
& 15-16 \\
& \text { Inch }
\end{aligned}
\] & \[
\begin{aligned}
& 31-32 \\
& \text { Inch }
\end{aligned}
\] & \[
\operatorname{land}^{11 I n} U_{p}
\] \\
\hline White- & & & & & & & & \\
\hline Mid. Fair & . 52 on & . 65 on & . 75 on & . 31 on & \({ }^{41}\) on & . 52 on \({ }^{\text {on }}\) & . 530 on & . 68 on \\
\hline Good M & . 40 on & . 53 on & . 63 & & & . 40 on & & \\
\hline \({ }_{\text {Mid }}\) &  & . 13 on on & \({ }^{.52}\) & & & & & \\
\hline St. Low & & & & & & & & \\
\hline \({ }_{\text {LSt. }}^{\text {Low Mid }}\) & 1.41 1.10 & 31
35
11
oft & & & & S2 51 & & \\
\hline *Good Ord & 2.72 oft & Ir & & & \[
.93
\] & & & \\
\hline Good Mid & & & & & & & & \\
\hline Mid & 29 o & . 42 on & . 52 & . 08 on & 17 on & . 29 on & . 35 on & \\
\hline & Even & \({ }^{13}\) on & . 23 & . 21 & 12 & Basis & . 07 on & \\
\hline \({ }_{\text {Ltow Mid }}\) & 1.41 1.0 oft & 1.35 off & . 41.3 & 1.82 & 1.58 & . 65. & 1.50 & \\
\hline *St. Good & 2.13 otr & 1110 ot & 2.09 otf & & & & & \\
\hline *Good Ord & 2.72 o & 71 off & 2.70 & 3 or & . 93 & 2.91 & 2.91 & \\
\hline Good Mid. & & & & & & & & \\
\hline id & & . 81 & & & & & & \\
\hline \({ }_{* S \text { St. }}\) & . 70 ort & . 61 oir & . 52 & 10 & & & & \\
\hline *Low Mid & & . 20 ort & 2. & & & 2.40 ott 2 & 2.39 ott & \\
\hline Good Mid & & & & & & & & \\
\hline st. Mid. & & & & & & & & \\
\hline *Mid & 1.51 ott & 1.48 ott & 1. & & & , & & \\
\hline \({ }_{*}{ }_{\text {Low Mid }}\) & 2.85 & 2.85 oft & & ot & 06 oft & & & \\
\hline llow & & & & & & & & \\
\hline \({ }_{*}\) Good M & & & & & & & & \\
\hline *Mid & or & -66 ort & 2.31 & 53 ort & 2.53 & 52 & & \\
\hline Good & & & & & & & & \\
\hline & & & & & & & & \\
\hline & & & 1.36 ott &  & & & & \\
\hline
\end{tabular}

The Visible Supply of Cotton-Due to war conditions cotton statistics are not permitted to be sent from abroad, and we are therefore obliged to omit our usual table of the visible supply of cotton and can give only the spot prices at Liverpool.




At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns} & \multicolumn{4}{|r|}{Movement to Sept 15, 1939} & \multicolumn{4}{|r|}{Movement to Sert. 16, 1938} \\
\hline & \multicolumn{2}{|r|}{Receipts} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Shipp } \\
& \text { ments } \\
& \text { Week }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Stocks } \\
& \text { Sept. } \\
& 15
\end{aligned}
\]} & \multicolumn{2}{|r|}{Receixts} & \multirow[t]{2}{*}{Shipments Week} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Stocks. } \\
\text { Sepp. } \\
16 .
\end{gathered}
\]} \\
\hline & Week & Season & & & Week & Season & & \\
\hline Ala., Birm'am & 85 & 1,620 & 545 & 16,043 & 7 & & 7 & 17,034 \\
\hline \(\stackrel{\text { Euraula }}{\text { Montgom }}\) - & 1,351 & \({ }_{7}^{1,876}\) & , 534 & 8,469 & 1,752 & 3,841
19 & 960 & 7,677 \\
\hline Selma & 2,771 & \%,693 & 142 & \({ }_{69,234}^{52,366}\) & 8,684
4,000 & 19,634 & 321
500 & 62,710
63 \\
\hline Ark., Blythev. & 5,333 & 5,740 & 4 & 159,456 & 10,139 & 15,441 & 884 & 99,257 \\
\hline Forest City & 2,150 & 2,817 & 218 & 47,674 & 3,207 & 4,556 & 37 & 28,631 \\
\hline Helena & 5,660 & 9,302 & 830 & 53.290 & 5,323 & 10,556 & 68 & 37,210 \\
\hline Hope & 4,003 & 6,056 & 996 & \({ }_{51,271}\) & 3,201 & 4,460 & 470 & 27,266 \\
\hline Jonesboro-- & 1.558 & 183 & & 34,069 & & 713 & & 23,232 \\
\hline Newport.-- & 1,514 & 7,626
619 & 191 & \begin{tabular}{|c}
146,616 \\
37,035
\end{tabular} & 5,780
1,161 & 14,369
1,211 & 196 & 98,312
19,398 \\
\hline Pine Bluff & 4,049 & 6,848 & 648 & 98,673 & 6,370 & 13,002 & 472 & 69,111 \\
\hline Walnut Rge & 909 & 961 & & 39,737 & 2,064 & 2,552 & 100 & 31,534 \\
\hline Ga., Albany -- & 851 & 1.945 & 390 & 12,164 & 1,209 & 4,381 & 499 & 15,643 \\
\hline Athens- & 1,274 & 1,630 & 385 & 25,809 & 685 & 944 & 415 & 23,816 \\
\hline Atlanta & 625 & 5,304 & 1,110 & 69,782 & 7,485 & 14,066 & 2,734 & 129,237 \\
\hline Augusta & 12,876 & 36,585 & 3,382 & 137,463 & 8,685 & 30,960 & 1,839 & 139,231 \\
\hline Columbu & 200 & 2,000 & 100 & 31,800 & 400 & 2,100 & 200 & 34,800 \\
\hline Macon. & 1,036 & 2,891 & 602 & 24,048 & 2,868 & 8,488 & 378 & 33,697 \\
\hline Rome. & 105 & 115 & 435 & \(32,02 \mathrm{C}\) & 110 & 166 & 40 & 22,138 \\
\hline La., Shrevep't & 10,431 & 32,168 & 5,631 & 90,891 & 10,480 & 24.593 & 1,455 & 71,863 \\
\hline Miss., Clarksd & 9,423 & 21,148 & 1,681 & 61,794 & 6,876 & 16,287 & 761 & 57,336 \\
\hline Columbus- & 22.383 & 695
48,578 & 72
5,004 & 29,623 & 1,394 & 3,318 & 65 & 25,705 \\
\hline Jackson.-- & 3,687 & 7,904 & 1,809 & \({ }^{97} 21883\) & 20,013 & 45,062 & 2.196 & 90,536 \\
\hline Natchez & \({ }^{+} 56\) & 116 & & 15,376 & 174 & 380 & 11 & 10,415 \\
\hline Vicksburg & 772 & 1,156 & 50 & 15,902 & 1,110 & 1,777 & 63 & 13,069 \\
\hline Yazoo City- & 6.430 & 13,317 & 182 & 49,980 & 6,082 & 12,336 & 206 & 35,389 \\
\hline Mo., St. Louis & 2,330 & 20,183 & 2,430 & 1,802 & 2,204 & 17,657 & 1,534 & 4,017 \\
\hline N.C., Gr'boro & 40 & 570 & 221 & 062 & 36 & 390 & 136 & 1,559 \\
\hline 15 towns *- & 12,195 & 16,033 & 4,716 & 258,654 & 8,894 & 16,811 & 2,302 & 141,192 \\
\hline S. C., Gr'ville & 2,000 & 16,413 & 2,000 & 56,954 & 1,381 & 13,701 & 2,982 & 68,602 \\
\hline Tenn., Mem's & 49,275 & 190,015 & 33,135 & 564,410 & 50,296 & 123,432 & 16,827 & 541,877 \\
\hline Texas, Abilene & \({ }_{1}^{663}\) & \(\begin{array}{r}756 \\ 4.154 \\ \hline\end{array}\) & & 13,237 & 3,204 & 3,318 & 2,359 & 8,362 \\
\hline Arenham & 1,831 & 7.946 & 1,229 & 3,9 & \({ }_{1}, 3731\) & 4,97 & 2,011 & \begin{tabular}{l}
2,469 \\
3 \\
\hline
\end{tabular} \\
\hline Dallas & 6,330 & 15,974 & 11,207 & 37,978 & 5,942 & 14,110 & 4,449 & 36,540 \\
\hline Paris & 4,994 & 15,922 & 2,998 & 45,459 & 5,694 & 16,508 & 5,653 & 27,534 \\
\hline Robstown & 532 & 6,136 & 721 & 2,194 & 55 & 6,010 & 676 & 3,916 \\
\hline San Marcos & & 1,758 & 418 & 2,425 & 1,471 & 6,442 & 1,360 & 2,236 \\
\hline Texarkana- & 2,241
9,051 & 4,550 & 718 & 37,821 & 2,118 & 3,147 & 273 & 21,309 \\
\hline Waco & 9.051 & 24,072 & 4,252 & 29,386 & 9,557 & 19,605 & 6,371 & 21,413 \\
\hline Tot., 56 towns & 195.180 & 556.562 & 91.937 & 2590,556 & 219,320 & 524,276 & 65,197 & 2198,739 \\
\hline
\end{tabular}
* Includes the combined total of 15 towns in Oklahoma.

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:
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Sept. 15- Week Since
Shipped} \\
\hline Shipped- Louis... \({ }_{\text {Week }}^{\text {Wia }}\) & 20 & Week & Aug. \\
\hline  & \({ }_{20,275}^{20,16}\) & 2,650 & \({ }_{13,271}^{16,904}\) \\
\hline Via Rock Islan & 302 & & \\
\hline  & 8.831
25.082 & 70
4.330 & 1,372
28,042 \\
\hline  & \(\xrightarrow{251,915}\) & 4,030
2,000 & 21,955 \\
\hline Total gross overland -......-. 16,518 & 99,121 & 10,584 & 121,840 \\
\hline educt Shipments & & & \\
\hline \begin{tabular}{l} 
Overland to \(\mathrm{N} . \mathrm{Y} ., \mathrm{Boston}, \mathrm{\& c.-}\). \\
Between interior towns \\
\hline 176
\end{tabular} & 3,374 & 1,330 & 6,756 \\
\hline Inland, \&c., from South---1--1/-13,502 & 55,046 & \(\begin{array}{r}1.4388 \\ 7.438 \\ \hline\end{array}\) & 17,528 \\
\hline Total to be deducted............-13,695 & 59,706 & 8,974 & 65,750 \\
\hline Leaving total net overland *-.-.-. 2,823 & 39,415 & 1,610 & 56,09 \\
\hline
\end{tabular}
* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 2,823 bales, against 1,610 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 16,675 bales.


Quotations for Middling Cotton at Other Markets Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{\begin{tabular}{l}
Week Ended \\
Sept. 15
\end{tabular}} & \multicolumn{12}{|c|}{Closing Quotations for Middung Cotton on-} \\
\hline & \multicolumn{2}{|l|}{Saturday} & \multicolumn{2}{|l|}{Monday} & \multicolumn{2}{|l|}{Tuesday} & \multicolumn{2}{|l|}{Wednesday} & \multicolumn{2}{|l|}{Thursday} & \multicolumn{2}{|l|}{Friday} \\
\hline & \(7 / 8\)
\(1 n\). & \[
\left|\begin{array}{c}
15-16 \\
I n .
\end{array}\right|
\] & \[
\begin{aligned}
& \text { Y/8 } \\
& \text { In. }
\end{aligned}
\] & \[
\left|\begin{array}{c}
15-16 \\
I n .
\end{array}\right|
\] & & \[
\left|\begin{array}{c}
15-16 \\
I n .
\end{array}\right|
\] & \[
\begin{aligned}
& 7 / 8 \\
& \text { In. }
\end{aligned}
\] & \[
\left.\right|_{I n .} ^{15-16}
\] & \[
\begin{gathered}
1 / 6 \\
1 n .
\end{gathered}
\] & \[
\begin{gathered}
5-16 \\
\text { In. }
\end{gathered}
\] & \[
\begin{gathered}
\text { T/6 } \\
\text { In. }
\end{gathered}
\] & \[
\left\lvert\, \begin{gathered}
15-16 \\
1 n,
\end{gathered}\right.
\] \\
\hline Galveston. & 8.80 & 9.10 & 9.02 & 9.32 & 9.02 & 9.32 & 8.84 & 9.14 & 8.85 & 9.14 & 8.80 & 9.10 \\
\hline New Orieans. & \({ }_{9}^{9.05}\) & \({ }_{9}^{9.25}\) & 9.30 & \({ }_{9}^{9.50}\) & \({ }_{9}^{9.30}\) & \({ }_{9} 9.50\) & 9.16 & 9.36 & 9.1 ¢ & 9.38 & 9.10 & 9.30 \\
\hline Mobile.-. & 9.00
9.09 & 9.10
9.24 & 9.29
9.41 & 9.33
9.56 & 9.28
9.37 & 9.38
9.52 & \({ }_{9}^{9.15}\) & \({ }_{9}^{9.25}\) & 9.30
9.21 & 9.40
9 & 9.10 & 9.20 \\
\hline Norfolk & 9.20 & 9.35 & 9.45 & 9.60 & 9.45 & & \({ }_{9.30}^{9.9}\) & 9.45 & 9.30 & 9.45 & 9.24 & 9.30
9.40 \\
\hline Montgomery & 8.80 & 8.95 & 9.05 & 9.20 & 9.05 & 9.20 & 9.00 & 9.15 & 9.00 & 9.15 & 8.95 & 9.10 \\
\hline Augusta & 9.11 & 9.26 & 9.36 & 9.51 & 9.37 & & 9.20 & 9.35 & 9.30 & 9.45 & 9.25 & 9.40 \\
\hline Memphis & 9.05 & 9.25 & 9.20 & 9.40 & 9.20 & & 9.05 & 9.25 & & 9.25 & 8.80 & 9.10 \\
\hline Houston-- & 8.75
9.05 & 9.05
9.25 & 9.00
9.30 & & 9.00
9.20 & 9.30
9.40 & 8.85
9.05
8 & 9.15
9.25 & 8.85
9.05
8. & \begin{tabular}{l}
9.15 \\
9.25 \\
\hline
\end{tabular} & 8.80
9.00 & 9.10 \\
\hline Dallas.... & 8.39 & \({ }_{8.69}\) & \({ }_{8.67} 9\). & \({ }_{8.97}\) & \({ }_{8.61}{ }^{1}\) & \({ }_{8.91}\) & 8.44 & \({ }^{9.74}\) & \begin{tabular}{l}
9.044 \\
\hline 8.4
\end{tabular} & 9.74 & 9.00
8.39 & \\
\hline
\end{tabular}

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday Sept. 9 & Monday Sept. 11 & Tuesday Sept. 12 & Wednessay
Sept. 13 & \begin{tabular}{l}
Thursday \\
Sept. 14
\end{tabular} & \[
\begin{aligned}
& \text { Friday } \\
& \text { Sept. } 15
\end{aligned}
\] \\
\hline Oct. (1939) & & & & & & \\
\hline (old) & 9.17 & 9.36 & 9.43 & 9.32 & 9.39-9.45 & 9.40 \\
\hline (new) & 9.27 Bld & 9.46 Bid & 9.53 Bid & 9.43 Bld & 9.50 Bid & 9.51 Bi \\
\hline Dec. (old) & \({ }_{9}^{9.05}\) Bld & 9.30 & 9.30-9.31 & 9.16-9.17 & 9.14-9.15 & 9.10 \\
\hline Jan. (1940) & 9.15 Bld & 9.40 Bld & 9.40 Bid & 9.29 Bid & 9.27 Bid & 9.23 Bld \\
\hline (old) & 9.00 & 9.25 & 9.28 & 9.14 & 9.09 & 9.04 \\
\hline Car. ( l (ous) & 9.10 Bld
\(8.95-8.96\) & \({ }_{9.20}^{9.35} \mathrm{Bld}\) & 9.38 Bid & \({ }_{9}^{9.24} \mathrm{Bld}\) & 9.19 Bi & 9.14 Bid \\
\hline (new) & 9.08 Bid & \({ }_{9.3}^{9.20}\) & 9.18 Bid & 9.18 Bid & \({ }_{9}^{9.150}\) Bid & \({ }_{9.04} 8.89\) \\
\hline ay (old). & 8.80-8.83 & 9.05-9.06 & 9.05 & 8.86 & 8.79-8.80 & 8.70 \\
\hline (new) & 8.93 Bid & 9.18 Bid & 9.20 Bld & 9.01 Bld & 8.94 Bid & 8.85 Bid \\
\hline \[
\begin{aligned}
& \binom{(n)}{(n e w)}
\end{aligned}
\] & \({ }_{8.86}^{8.68 ~ B i d ~}\) & \({ }_{9.13} 8\) & 8.12 B1d & \({ }_{8.94}\) Bid & \({ }_{8.82}^{8.64}\) Bid & \({ }_{8.75}^{8.57}\) B1 \\
\hline Tone- & & & & & & \\
\hline Spot - \({ }_{\text {Old }}\) & Steady & S & dy & eady & Stead & teady. \\
\hline New futures & Barely stdy
Barely stdy & Steady. & Barely stdy & Barely stdy & Steady. & Steady. \\
\hline New futures & Barely stdy & Steady. & Barely stdy & Barely stdy & Steady. & Steady. \\
\hline
\end{tabular}

Argentine Cotton Crop Estimated at 304,000 BalesThe 1938-39 cotton crop in Argentina, harvesting of which was completed recently, is officially estimated by the
Argentine Cotton Board at 304,000 bales of 478 pounds Argentine Cotton Board at 304,000 bales of 478 pounds each, according to a cablegram received Sept. 12 in the Office of Foreign Agricultural Relations from the American Agricultural, Attache in Bueons Aires. The Agricultural Department's announcement in the matter also said:
Early in the season it was expected that the crop would reach the record level of 387,000 bales from plantings estimated at \(1,005,000\) acres. That
estimate was reduced, however, by damage from unfavorable climatic estimate was reduced, how
conditions and insect pests.
conditions and insect pests.
The latest estimate indicates that the crop is \(28 \%\) above the crop of last season and \(31 \%\) above the average tor the five years ended with \(1936-37\).
Despite record plantings last season's (1937-38) crop amounted to only Despite record pantings last season's (1937-38) crop amounted to only
237,000 bales because of damage from frost, excessive rains and locusts.

Cotton Ginned from Crop of 1939 Prior to Sept. 1The census report issued on Sept. 8 compiled from the individual returns of the ginners, shows \(1,401,756\) running bales of cotton (counting round as half bales and excluding linters) ginned from the crop of 1939 prior to Sept. 1 , compared with \(1,335,643\) bales from the crop of \(1938^{\circ}\) and \(1,-\) 874,320 bales from the crop of 1937 . Below is the report in full:

REPORT ON COTTON GINNING
Number of bales of cotton ginned from the growth of 1939 prior to Sept. 1 . 1939, and comparative statistics to the corresponding dato in 1938 and 1937.
\begin{tabular}{|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|l|}{Running Bales (Counting Round as Half Bales and Excluding Lintets)} \\
\hline & 1939 & 1938 & 1937 \\
\hline Alabama & 20,886 & 127,543 & 129,686 \\
\hline Arizona-- & \(\begin{array}{r}3,136 \\ 40 \\ \hline 182\end{array}\) & 16,953 & 2,548 \\
\hline Arkansas & 40,282
378 & 46,104
1,295 & 40,503
353 \\
\hline Florida. & 1,912 & 10,623 & 10,488 \\
\hline Georgia. & 125,001 & 178,568 & 219,614 \\
\hline Louistana & 151,334 & 99,582 & 180,271 \\
\hline Mississippl & 115,352 & 118,299 & 166,842 \\
\hline Oklahoma & 13,216 & 4,773 & 15,963 \\
\hline South Carolina & 61,899 & 42,835 & 27,298 \\
\hline Texas. & 865,520 & 687,060 & 1,079,809 \\
\hline All other States & 2,840 & 2,008 & 945 \\
\hline United States. & *1,401,756 & 1,335,643 & 1,874,320 \\
\hline
\end{tabular}
* Includes 137,254 bales of the orop of 1939 ginned prior to Aug. 1 which was
counted in the supply for the season of \(1938-39\), compared with 157,865 and 142,983 counted in the supply for the seaso
bales of the crops of 1938 and 1937
The statistics in this report include 16,556 round bales for 1939; 11, 260 for 1938 and 24,360 for 1937. Included in the atove are 130 bales for
American-Egyptian for 1939; 477 for 1938; also 132 bales Sea-Island for American-Egyptian for 1939; 477 for 1938; also 132 bales Sea-Island for
1939; and 200 for 1938. The statistics for 1939 in this report are subject to revision when checked
against thd individuas returns of the ginners beino transmitted by mail. CONSUMPTION, STOCKS, IMPORTS, AND EXPORTS-UNITED STATES
Cotton consumed during the month of July, 1939, a mounted to 521,405 bales. Cotton on hand in consuming establishments on July 31 , was
861,656 balas, and in pubic storage and at compresses \(11,620.955\) bales. The nu.nber of active consuming cotton spindles for the month was \(21,-\)
915,263 . The total imports for the month of July, 1939 , were 15,840 bales 915,363 . The total imports for the month of July, 1939 , were 15,840 bales
and the exports of domestic cotton, excluding linters, were 106,531 bales.
WORLD STATISTICS

The world's production of commercial cotton, exclusive of linters, grown in 1938, as compiled from various sources was \(28,221,000\) bales, counting the consumption of cotton (exclusive of linters in the United States) for the
year ended July 31,1939 , was 27 028,000 bales. The total number of year ended July 31,1939 , was 27028,000 bales. The total number
spinning cotton spindles, both active and idle, is about \(144,000,000\).
Cotton Export Subsidy Program Extended to Canada and Mexico-The Department of Agriculture announced on Sept. 9 that effective Sept. 11, the cotton and cotton products export program will be extended to Canada, Mexico, and other nearby countries and areas to which it has not been applicable. The extension of the program followed a proclamation by the President placing limitations on imports of cotton and cotton waste into the United States, effective Sept. 20 (referred to in our Sept. 9 issue, page 1558).
Under the cotton and cotton products export program, payments of \(11 / 2\) cents per pound are being made on exports of lint cotton and equivalent payments are being made on exports of cotton goods. In addition to extending the program to all foreign countries, the minimum limitation on any single payment under the program was reduced from \(\$ 10\) to \(\$ 3\).
The cotton subsidy program went into effect on July 27, as was noted in our issue of July 29, page 666.
Census Report of Cottonseed Oil Production-This report will be found in our department headed "Indication of Business Activity."

Census Report on Cotton Consumed and on Hand, \&c., in August-This report will be found in our departmont headed "Indication of Business Activit ."

Agricultural Department's Report on Cotton Acreage Condition and Production-The Agricultural Department at Washington on Friday (Sept. 8) issued its report on cotton acreage, condition and produccion as of Sept. 1. None of the figures take any account of linters. Comments on the report were given in the editorial pages last week. Below is the report in full:
A United States cotton crop of \(12,380,000\) bales is forecast by the Crop
Reporting Board of the Agricultural Marketing sarvice. based on condi-
 forecast as of Aus. 1 , and compares with \(11,943.000\) bales in \(1938.18,946,000\) bales in 1937 , and \(13,800,000\) bales, the 10 -year \((1928.37\) ) avarage. The
 It is estimated that \(2.9 \%\) of the acreage in cotton on July 1 has been. or will be, abandoned, Ieaving \(24,222,000\) acres remaining for harvest. In
1938 the abandonment was \(3.1 \%\); the 10 -year ( \(1929-38\) ) average abandonment was \(2.2 \%\).
Conditions affecting the crop have generally been quite favorable during August, and reports indicate improved prospects, in all states except
Virginia, North Carolina, Florida, and New Mexico. Tha most important ncrease is in Texas where 495.000 bates more are in prospect than were indicated on Aug. . Most of the increase in that State is in the northwest crop. Marked improvement is also shown in Oklahoma and the states crop, Marked Mimprovemint iver. In Alabama and Gzorgia heavy rains caused damage in some sections, but these losses were more than offset by
improvement elsewhere. The reduction in Virginia and North Carolina is due primarily to increased boll weevil damage in those states.
For the United States, prospective damage by boil weevils on Sept. 1 is about the same as the 10 -year average and only slightly smaller than was indicated a month earlier. Reports indicate that in Virginia and North
Carolina weevil damage will be greater than was expected on Aug. 1 , but Carolina weevil damage will be about the same as or lesss than was expected earlier.

COTTON REPORT AS OF SEPT: 1, 1939
The Crop Reporting Board of the Agricultural Marketing Service makes the following report from data furnished by crop correspondents, field
ftatisticians, and cooperating state agencies. The final outturn of cotton will depend upon whether the various influences affecting the crop during the remainder of the season are more or less favorable than usual.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{State} & \multicolumn{2}{|l|}{1939 Acreage} & \multicolumn{3}{|l|}{Sept. 1 Condition} & \multicolumn{3}{|l|}{Yield per Acre} & \multicolumn{3}{|r|}{} \\
\hline & \multirow[t]{2}{*}{\begin{tabular}{l} 
Total \\
Abond \\
Anment \\
onfter \\
Afle \\
Aly \\
PTue. \\
Plim.) \\
\hline
\end{tabular}} & \[
\begin{gathered}
\text { For } \\
\text { Harvest } \\
\left(\begin{array}{c}
\text { Pim. }
\end{array}\right. \\
\text { Lim. }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Aner- } \\
& \text { Age } \\
& 1928 \\
& 1937
\end{aligned}
\] & 1938 & 1939 & \[
\left|\begin{array}{c}
\text { Aver. } \\
102 e \\
1928 \\
1937
\end{array}\right|
\] & 1938 & \[
\left\{\left.\begin{array}{|l|l|}
\text { Indit } \\
\text { cated } \\
1930
\end{array} \right\rvert\,\right.
\] & \[
\begin{aligned}
& \text { Avoe, } \\
& 19288 \\
& 1937
\end{aligned}
\] & \({ }_{\text {Crop }}^{1938}\) & \[
\left\lvert\, \begin{aligned}
& 1939 \\
& \text { Cop } \\
& \text { Indi- } \\
& \text { nated } \\
& \text { sept } 1
\end{aligned}\right.
\] \\
\hline & & \[
\begin{aligned}
& 1,000 \\
& \text { Bales }
\end{aligned}
\] & \% & \% & \% & Lb. & Lb. & Lb. & \[
\begin{array}{|}
\hline 1,000 \\
\text { Bales } \\
\hline
\end{array}
\] & \[
\begin{array}{|l|}
\hline 1,0008 \\
\text { Bales } \\
\hline
\end{array}
\] & \[
\begin{aligned}
& 1,000 \\
& \text { Bales }
\end{aligned}
\] \\
\hline Miss) & 1.0 & 372 & 68 & 78 & & \({ }_{213}^{313}\) & 450 & \({ }^{450}\) & 5 & \({ }_{12}^{336}\) & \({ }^{350}\) \\
\hline Virglat & 3.0 & \({ }_{77}^{35}\) & 78 & \({ }_{60}^{50}\) & 84
71 & \({ }_{281}^{284}\) & 149 & \({ }_{285}^{205}\) & 02 & & \\
\hline So. Caro & 1.4 & 1,245 & 64 & \({ }_{59} 9\) & 77 & 243 & 249 & 320 & \({ }^{827}\) & 648 & \\
\hline Georgia & \({ }^{2} 7\) & 2,008 & 64 & 57
67 & 69
49
49 & 144 & \({ }_{163}^{203}\) & \({ }^{245}\) & \begin{tabular}{|c}
1,192 \\
34
\end{tabular} & -852 & 1,027 \\
\hline \({ }_{\text {Tennessee }}\) & 2.5 & 723 & \({ }^{68}\) & 75 & 75 & 238 & 320 & 320 & 466 & 99 & 484 \\
\hline Alabame & \({ }_{4}^{2.2}\) &  & \({ }_{63}^{64}\) & 66 & 63 & \({ }_{225}^{205}\) & \({ }_{322}^{251}\) & \({ }_{315}^{220}\) & \({ }_{1}^{1,593}\) & 1,704 & \\
\hline kisk & \({ }_{2}^{4.5}\) & \({ }_{2}^{2,153}\) & \({ }^{63}\) & 70 & 75 & 212 & 304 & 325 & 1,2 & 1,349 & \\
\hline & 18 & & & & & 214 & & & & & \\
\hline asama & 3.5 & 1,806 & 52 & 63 & \({ }_{65}^{65}\) & 147 & 168 & \({ }_{170}^{150}\) & 4,077 & & \\
\hline New M & \({ }_{2.2}\) & 8,60 & 85 & 87 & & 406 & 489 & 480 & & 96 & \\
\hline \% & \({ }^{2}\) & 179 & 89 & 89 & & 371 & 462 & 487 & 49 & 196 & 182 \\
\hline Califo & & 33 & & & & & & & & & \\
\hline & 2.7 & 22 & 72 & 84 & 83 & & & & & & \\
\hline U.S. tot & 2.9 & ,222 & 61 & 65 & 70 & 190. & 235 & 244 & 13.800 & 11,943 & \\
\hline Sea Ysl. b & \[
\begin{aligned}
& 3.4 \\
& 1.0
\end{aligned}
\] & \[
8.7
\] & d90 & \[
\begin{aligned}
& 55 \\
& 87
\end{aligned}
\] & \[
\begin{aligned}
& 63 \\
& 94
\end{aligned}
\] & 230 & \[
\begin{aligned}
& 54 \\
& \hline 234
\end{aligned}
\] & \[
\begin{array}{|c}
74 \\
260
\end{array}
\] & 18 & 3.4
21 & 2.9
22 \\
\hline Low. Cal. (OId Mex(co) & 1.9 & 102 & 81 & 85 & 79 & 217 & 172 & 188 & \({ }^{6}\) & 34 & \\
\hline
\end{tabular}
a Allowances made for interstate movement of seed cotton for ginning. b In-
cluded in State and United States totals. Grown principally in Georgia and Florida with small acreages in South Carolina, Alabama, Mississippl, Arkansas, Louisiana and Texas. c Included in Arizona, and United States totals. A Short-time average
e Not included in California figures, nor in United Stattes total.

Returns by Telegraph-Telegraphic advices to us this ovening denote that blooming at the top and increased shedding has been reported from central and some north central areas of Texas. The cotton crop is opening rapidly and picking is making good advance in practically all of the eastern portions of the belt.


The following statement has also been received by tele graph, showing the heights of rivers at the points named at \(8 \mathrm{a} . \mathrm{m}\). of the dates given:


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{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Week } \\
& \text { End. }
\end{aligned}
\]} & \multicolumn{3}{|l|}{} & \multicolumn{3}{|l|}{stocks at Interior Toons} & \multicolumn{3}{|l|}{Receipts from Ptanations} \\
\hline & 1939 & 1938 & & & & & 1939 & & 1937 \\
\hline & & & & & & & & & \\
\hline & \({ }_{36,239}^{23,331}\) & \({ }_{24,113}^{27,019}\) & 19,944 & 2541 & \({ }_{2100,775}^{2119,356}\) & \({ }_{964}^{998}\) & 8,083 & \({ }_{5}^{5,532}\) & NII \\
\hline & 26,909 & 22,893 & 15,752 & 251 & & & & 3,282 & NI \\
\hline \({ }_{7}\) & & & 17 & 24 & 2053, & 903, & & & \\
\hline 14 & & & & & & & & 17,198 & \\
\hline & \({ }_{73,527}^{58,075}\) & \[
\left.\begin{array}{|c|}
\hline 43,924 \\
53,593
\end{array} \right\rvert\,
\] & \[
\begin{aligned}
& 28.601 \\
& 55,199
\end{aligned}
\] & \({ }_{24}^{24}\) & 1978 & - 84888,935 & 63,370 & 17,198 & 34,411 \\
\hline & & & & & & & & & \\
\hline 11 & & & & & & & & \({ }^{33,753}\) & \\
\hline & 101 & & & & 1927,836 & & & & \\
\hline & 140 & & & & & & & & \\
\hline  & & & & & & & & & \({ }_{\substack{331,292 \\ 361614}}\) \\
\hline & & & & & & & & & \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 1,183,781 bales; in 1938 they were \(1,042,318\) bales and in 1937 were \(1,664,843\) bales. (2) That although the receipts at the outports the past week were 266,655 bales, the actual movement from plantations was 369,908 bales, stock at interior towns having increased 103,243 bales during the week.

Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statistics being sent from abroad and we are therefore obliged to omit the following tables which we have heretofore given weekly:
World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.
Alexandria Receipts and Shipments.
Manchester Market.
Liverpool Imports, Stocks, \&c.
Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 136.774 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALVESTON-To Liverpool, Daytonian, 4,032; West Cohas, Bales

HOUSTON-To Liverpool, Daytomian 5,808 ; Western Queen,


 To Barrinquilla, West Chattala, 196



NEW ORLEANS


LAKE CHARLES-To Ghant. Michigan, 100; Cranford, 500-.....-
To Hare-Michigan, \(729 \ldots\)
To Dunkirk, Michigan, 106,
To Rotrerdam, C Cranford, 2,578
CORPUS CHRISTI-To Japan, Kurama Maru. 6.441-..........
To Liverpool, Politician, 8, 834-

To Ghent, Bruxelles, \(1,161 \ldots\)
To Havre. Bruxelle, 1.310
To Dunkirk, Bruxelles, 1,006
BROWNSVILLE-To Belgium, Bruxelles, 225......................... To Dunkirk, Bruxeiles, 39
NORFOLK-To Manchester, Liberty. 98 -....................................
SAN TRAN (RSSSO--TO Great Britain, (?) 1,699
Total..
Cotton Freights-Current rates for cotton from New York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:

Volume 149
The Commercial \& Financial Chronicle


陽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:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot & Saturday & Monday & Tuesday & Wednesday & Thursday & Friday \\
\hline \[
\begin{gathered}
\text { Market, } \\
12: 1 \mathrm{~s} \\
\text { P. M. }
\end{gathered}
\] & \multirow{5}{*}{CLOSED} & Moderate
business & Moderate demand. & A good busines & A good business doing. & A fair business doing. \\
\hline Mid.Upl'ds & & 7.25 d . & 7.19d. & 7.01 d & 6.90d. & 7.09 d . \\
\hline Futures & & ominal & Quiet; & Quiet but & Stead & Steady: \\
\hline Market
opened & & 25 pts. advance. & \[
\begin{aligned}
& 10 \text { to } 25 \text { pts } \\
& \text { advance. }
\end{aligned}
\] & stdy.; 13 to 19 pts . dee. & \[
\begin{aligned}
& 5 \text { to } 20 \text { pts. } \\
& \text { advance. }
\end{aligned}
\] & \[
\begin{aligned}
& 20 \text { to } 23 \text { pts } \\
& \text { advance. }
\end{aligned}
\] \\
\hline Market, \({ }^{4} \mathrm{P} . \mathrm{M}\). & & Near Mos Barely stdy 4 to 20 pts advance. & \begin{tabular}{l}
Barely stdy \\
2 to 23 pts. \\
advance.
\end{tabular} & Nominal; 25 pts . dec. & Q't but st'y 8 pt .dec. to 11 pts.adv. & Firm; 19 to 25 pts \\
\hline
\end{tabular}

Prices of futures at Liverpool for each day are given below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Sept. } \\
& \text { Sept } \begin{array}{l}
\text { to } \\
\hline
\end{array}
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\left|\begin{array}{l}
\text { sat. } \\
\hline \text { Close }
\end{array}\right|
\]} & \multicolumn{2}{|l|}{Mon.} & \multicolumn{2}{|l|}{Tues.} & \multicolumn{2}{|l|}{Wed.} & \multicolumn{2}{|l|}{Thurs.} & \multicolumn{2}{|r|}{Fri.} \\
\hline & & \multicolumn{2}{|l|}{Noon, Close} & \multicolumn{2}{|l|}{Noon Close} & \multicolumn{2}{|l|}{Noon \({ }^{\text {Close }}\)} & \multicolumn{2}{|l|}{Noon Close} & \multicolumn{2}{|l|}{Noon \({ }^{\text {Close }}\)} \\
\hline New Contract & d. & d. & & \({ }^{\text {d }}\). & & \({ }^{\text {a }}\) & & a. & & & \\
\hline October (1939) - & & 6.45 & \({ }_{6}^{6.31}\) & 6.36 & 6.33
688 & 6.1 & \begin{tabular}{l}
6.08 \\
6.03 \\
\hline
\end{tabular} & 6.0 & & & \\
\hline January (1940) & & \(\overline{6} . \overline{3} \overline{8}\) & \({ }_{6.17}\) & 6. \(2 \overline{2}\) & 6.20 & 6.0̄e & 5.95 & 5.94 & \({ }_{5}^{5.90}\) & 6.14 & 6.15 \\
\hline March & & \({ }_{5}^{6.18}\) & \({ }_{5}^{6.07}\) & \({ }_{6}^{6.13}\) & \({ }_{6}^{6.10}\) & 5.98
589 & \begin{tabular}{l}
5.85 \\
5.75 \\
\hline
\end{tabular} & \({ }_{\text {F }}^{5}\) & 5.83
5.77 & & 6.08
6.02
a \\
\hline May & \({ }_{\text {Clos- }}\) & 5.98 5 & & \({ }_{5}^{6.02}\) & \% 5.00 & 5.89 & & \({ }_{5}^{5.80}\) & S. \({ }_{5}^{5.7}\) & \({ }_{6}^{6.00}\) & 6.92 \\
\hline July-- & ed & 5.80 & \({ }_{5}^{5.75}\) & & 5.70 & 5.79 & 5.45 & 5.70 & 556 & & 5.77 \\
\hline December \({ }^{\text {January }}\) (1941) & & & 5.45 & & 5.65 & & 5. 40 & & 5.51 & & \\
\hline March..-- & & & 5.42 & & 5.63 & & 5.38 & & 5.49 & & 5.69 \\
\hline & & & 5.39
5.36 & & & & 近 \(\begin{aligned} & 5.36 \\ & 5.34\end{aligned}\) & & & & 5.66 \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

Fruday Night, Sept. 15, 1939
Flour - The flour market showed quite a pick-up the past week, with decidedly heavy bookings reported. Although a very large proportion of the consuming trade is covered by contracts, anywhere from 30 to 60 days, it appears that many consumers do not want to let the market get away from them before they cover their additional needs for the early part of next year. Several mills are still running behind in regular contract shipments, and they are finding it hard to catch up with deliveries.

Wheat-On the 9 th inst. prices closed \(21 / 4 \mathrm{c}\). to \(23 / 4 \mathrm{c}\). net lower. Heavy profit taking broke out in the grain market today for the second consecutive session, tumbling prices of leading cereals. Wheat broke as much as \(31 / 2\) c. There were slight rallies, but the undertone was heavy. The decline carried wheat quotations about 7c. a bushel below the war boom highs of Thursday, but lifted prices about 14c. above levels prevailing before the outbreak of hostilities in Europe and 19c. above a year ago figures. A larger than expected official estimate of the Canadian wheat crop and fear that temporary withdrawal of subsidy payments may retard domestic export business, were factors in the selling. Many traders, however, were guided mostly by the desire to take good profits as a result of the week's sharp upturn which broke records in the grain trade because of its swiftness. Mill and export purchasing was reported when prices broke. The official Canadian crop report estimated production of wheat at 449,000,c00 bushels, compared with \(350,000,000\) last year. On the 11 th inst. prices closed \(11 / 8 \mathrm{c}\). to \(15 / 8 \mathrm{c}\). net higher. The wheat market showed considerable strength and activity today, prices pushing upward as much as \(21 / 2 \mathrm{c}\). a bushel at times. Heavy selling of Friday and Saturday had put the pit in a well liquidated position which enabled prices to respond to new speculative and commercial buying. Prices were above Saturday's close throughout the session, but gains were held in check by profit taking and hedging. Strength in securities proved quite a stimulating influence to buying of wheat. Commercial buying came from millers and shippers, the latter lifting hedges on sales of 110,000 bushels. Trade reports indicated flour business continued to exceed milling capacity. Tending to check buying, however, was uncertainty regarding the Government's export policy. War risk insurance rates were increased again. On the 12 th inst. prices closed \(13 / 8 \mathrm{c}\). to \(23 / 8 \mathrm{c}\). net lower. This grain slumped today with the renexal of belated profit taking. Selling was not on a large scale, however, the market weakening more because of lack of buying power than pressure of sales. Grain men watched the action of securities and other commodities in determining their course. Relaxing of sugar quotas, which was interpreted as reflecting the Government's attitude toward too rapidly advancing the Government's attitude toward too rapidey advancing commodity prices, had a bearish effect. Increased ocean
freight rates checking export business, temporary withdrawal of the export subsidy and greatly increased margin requirements for grain trading, were factors tending to curb pit operations. Increase of approximately \(5,000,000\) bushels in the Government estimate of domestic wheat production had only little market effect, but trade attention was called to the fact that available supplies in the United States and Canada now are large enough to satisfy domestic needs as
well as normal import requirements for the entire world for one season. On the 13 th inst prices closed \(3^{1 / 8 c}\). to \(3^{5} / \mathrm{c}\) c. net one season. On the 13 th inst. prices closed \(31 / 8 \mathrm{c}\). to \(35 / 8 \mathrm{e}\). net higher. Wheat prices soared 4c. a bushel on the Chicago Board today, scoring their sharpest advance since last Thursday, when they reached their war-boom peak. Buying by locals and commission houses uncovered some stop loss buying and early gains of more than 2c. were extended. Other North American prices also advanced sharply. Paris reports that Soviet ships were ordered to return to their home ports, and calling of a special session of Congress for Sept. 21 influenced scattered buying. Strength at Winnipeg, where prices were up as much as \(21 / 2 \mathrm{c}\)., aided the upturn here. Margin requirements in the Winnipeg market, effective today, were reduced 10 c . to a minimum of 20 c . a bushel from requirements put into effect Sept. 7 by te Winnipeg grain exchange to curb speculation and profiteering.
On the 14th inst. prices closed \(11 / 8\) to \(13 / 4\) c. net higher. Wheat prices advanced \(21 / 2\) to 3c. a bushel today as a fresh buying wave swept over the grain pits, but about half of this upturn was lost later due to heavy profit-taking. The grains lifted prices to within less than a cent of the warboom highs reached last week. Commercial and speculative buying accelerated the early rise, while dealers who hastened to accept profits did so in view of discouraging export business since the start of the war and reports of increasing sales of stored wheat. Although export business remained slow, due to withdrawal of the subsidy and unsettled shipping because of the war, domestic flour demand was reported good and lifting of hedges on this type of business helped to strengthen prices. Considerable short covering and investment buying was in evidence on the upturn. Many traders took notice of the statement of Secretary of Agriculture Wallace that an orderly advance of arm commodity prices to parity levels would be viewed with satisfaction, provided the advance was due to real consumptive demand and not profiteering or consumer koarding.
Today prices closed unchanged to \(5 / 8\) c. lower. After fluctuating nervously within a range of more than 3 c . a bushel, wheat prices closed slightly lower today. The market was depressed by hedging sales on the part of commercial interests acquiring either wheat or flour, as well as some profit-taking. On the other hand, buying that lifted prices a cent or more above yesterday's close at times was encouraged by reports of unfavorable moisture conditions in the winter wheat belt. Export sales of Canadian wheat and flour this week were reported to have reached substantial proportions, and traders here assumed that this means that newly-established European buying agencies are swinging into action. However, a continuous flow of Canadian grain into overseas channels is needed to avoid congestion due to the heavy movement of the new crop Open interest in wheat tonight totaled \(75,672,000\) bushels.
daily closing prices of wheat in new york
No. 2 red \(\qquad\) \(\begin{array}{cccccc}\text { Sat. Mon. Tues. } & \text { Wed. Thurs. Fri. } \\ -1013 / 8 & 1021 / 8 & 1001 / 2 & 1041 / 8 & 1051 / 4 & 104 \%\end{array}\)
daily closing prices of
WHEAT FOT. Tues. Wes IN CHICAGO

\section*{September-
December}

Decembe

 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG October. \(\qquad\)
Corn-On the 9 th inst. prices closed \(15 / 8\) to \(31 / 2 \mathrm{c}\). net lower. Sept. corn led the decline, reflecting partly the heavy country sales, although bookings diminished when the price tumbled. Spot prices were 2 to 3c. lower and local handlers booked 317,000 bushels to come here (Chicago, bringing total purchases since late Friday to approximately 400,000 bushels. Hedging pressure against these purchases helped to weaken the futures market. On the 11th inst prices closed \(1 / 4\) to \(11 / 4\). net higher. This grain held firm throughout most of the session, influenced of course by the strength and activity in the wheat market and a strong securities market. On the 12th inst. prices closed \(11 / 8\) to \(13 / 8 \mathrm{c}\). net lower. Corn traders said increase of approximately \(64,000,000\) bushels in the crop estimate had mildly bearish effect, but this was offset by Government estimates indicating a prospective Oct. 1 carry-over slightly less than the \(500,000,000\) bushels or more expected by many dealers. The Government's corn crop figures were only about \(13,-\) 000,000 bushels larger than the average of six private crop experts 12 days ago. On the 13 th inst. prices closed \(1 \frac{5}{8}\) to \(23 / 8\) c. net higher. Corn prices advanced with wheat, gaining more than 2c. a bushel, Dec. reaching \(575 / 8\) c., up \(23 / 8\) c., and May, \(601 / 2\) c., up \(21 / 2\) c. Corn futures opened steady and later developed firmness, influenced largely by the strength and vigor of the wheat markets. There was considerable short covering in evidence.

On the 14th inst. prices closed \(3 / 4\) to \(1 / 4\) c. net higher. Corn prices advanced more than a cent with wheat, but many traders were inclined to act with caution in this market, due to large receipts and greatly increased farmer selling yesterday, when approximately 500,000 bushels were , booked to come to Chicago. Receipts today totaled almost

200 cars. Today prices closed unchanged to \(3 / 8 \mathrm{c}\). higher Corn prices held about steady despite very liberal receipts, exceeding 400 cars, much of which was not for sale in the open market. Most of this grain, traders said, satisfied recent country purchases, and some was believed to be loan corn brought to Chicago for storage. Industries were good buyers, and there were reports that hot, dry weather may damage some late corn. Open interest in corn tonight totaled \(30,773,000\) bushels.
daily closing prices of corn in new york


Oats-On the 9 th inst. prices closed \(3 / 4\) to \(13 / 8 \mathrm{c}\). net lower. As a result of the pronounced weakness in corn and wheat many holders of oat contracts let go their holdings, with the result that prices slumped sharply. On the 11th inst. prices closed \(5 / 8\) to \(1 / 8 \mathrm{c}\). net higher. Trading was relatively light, the market's steadiness being influenced almost entirely by the strength of wheat and corn markets. On the 12 th inst. prices closed \(5 / 8 \mathrm{c}\). lower to \(1 / 4 \mathrm{c}\). higher. An increase of 32 , 000,000 bushels in the official oats crop estimate depressed prices somewhat, though the Sept. delivery showed relative firmness. On the 13 th inst. prices closed \(11 / 8\) to \(13 / 4\) c. net higher. Influenced by the activity and strength displayed by the wheat and corn markets, there was a fair demand for oat futures, a considerable portion of which was for short account

On the 14 th inst. prices closed 1 to \(1 / 2\) c. net lower. Oats showed fractional gains in the early trading, but later developed heaviness as a result of some short selling and liquidation. Today prices closed unchanged to \(3 / 8 \mathrm{c}\). lower. Trading was light and without special feature.
DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO September-
December
May_... \(\qquad\)

 May
DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG October--
December Decemb


Rye-On the 9 th inst. prices closed \(21 /\) to \(21 / 2\) c. net lower There was some rather heavy selling of rye futures, apparently influenced by the marked weakness in wheat and corn and the bearish news on the Canadian wheat crop. On the 11 th inst. prices closed \(11 / 4\) to \(17 / 8 \mathrm{c}\). net higher. This grain was quite active, and maintained firmness throughout most of the session, closing at near the top levels of the day. On the 12 th inst. prices closed \(3 / 4\) to \(15 / 8 \mathrm{c}\). net lower. In sympathy with the weakness of wheat and corn values, the rye market fell off substantially. There was nothing in the news to induce any real support, and the market yielded rather easily to the slightest pressure. On the 13 th inst. prices closed \(23 / 4\) to \(23 / 8 \mathrm{c}\). net higher. A good speculative demand was in evidence in this grain, influenced of course by the marked strength in other grains, particularly wheat. Shorts were active also, covering their commitments

On the 14 th inst. prices closed \(5 / 8\) to \(1 / 4 \mathrm{c}\). net higher. Although trading was light, the market for rye futures ruled firm a good part of the day, influenced by the firmness of wheat and corn markets. Today prices closed \(1 / 2\) to \(3 / 8 \mathrm{c}\). net lower. Today's market in rye futures ruled heavy in sympathy with the heaviness of wheat and corn.
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO


Closing quotations were as follows:


For other tables usually given here, see page 1709.

Weather Report for the Week Ended Sept. 13-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Sept. 13, follows:
The weather of the week was marked by a general absence of rainfall and by high temperatures in most of the central parts of tha country, exalso largely dry except for scattered showers, while a abnormally warm
weather prevalled on the 8th. In western parts showers occurred in some weather prevailed on the 8th. In western parts showers occurred in some
Rocky Mountain and southwestern areas, but the far West was generally dry and warm.
The week was generally warm, except in the Northeast, the upper Lake region, the Great Basin, locally in the south west, and along the upper
Pacific coast. In the lower Missouri valley and adjacent sections the week was abnormally warm. with the departures from normal temperature ransing 9 degreese to as many as 13 degrees. Elsewhere in the Great Plains area and the Ohio Valley the departures rangad from 4 degrees to 7 degrees.
Maximum temperatures for the week were again high in central sections. ranging above 100 degrees throughout most or the ohio, middle Missippi, and lower Missouri Valleys and in the southern Great Plains. Other areas
with temperatures in excess of 100 degrees were located in the Carolinas with temperatures in excass of 100 degrees were located in the Carolinas. temperatures in the Northeast were mostly in the 70's, while they wers also moderate in the upper Great Lakes and along the Pacific coast, but elsowhere were generally in the '0's.
of the northern Great Plains, and in eastern and southern Texas, as well as in considerable areas of the Southwest. Elsewhere, except for local showers the rainfall for the week was generally light. especially in the Southeast and
quite generally in the Great Plains and the far West The continuation of inadequate rainfall in the Great Plains, attended by extremely hich temperatures, aggravatad an already serious condition
and soil moisture is now badly d doveleted from Oklahoma to Nebrat and soil moisture is now badly dosleted from Ohlahoma to Nebraska, as
well as in adjoining areas, notably in Missouri and western Arkansas Throughout this region late crops were badly burned, forage and pastures dried up, and stock water and wells wera failing. Outside operations were seriously impeded by the heat and the hard. dry soil.
rain is becoming apparent, with many fall operations delayed. the dry weather was very favorable for harvesting operations, while haying proceeded rapidly Showers were helpful in parts of the Northeast and
the Lake region, whils the upper Mississippi Valley received adequat Many portions of the West were benefited by showers, with notabld falls occurring in the Colorado River Valley of Arizona where some three-day falls of rain exceeded the annual normal.
In the Ohio and middle Mississippi
In the ohio and middle Mississippi Valleys and the Great Plains, the percentage of normal precipitation for the first 12 days of September has
ranged from 0 to \(61 \%\). In some States. notakly Kansas and Missouri, the rainfall so far this month has been only 1 to \(4 \%\) of the usual amount. Similar
Illinois.
Small Grains-Some remnants of winter grain remain to be threshed in the Northwest, kut otherwise this work is completed, Early rice is delayad somewhat by rain near the end of the week. In the principal winter wheat bolt fall plowing and seeding are practically at a standstil as the soil is generally too dry for this work, In
more northern portions, however, there were some scattered reports of plowing and seeding, whine in Minnesota the ground scat reered red in good of tions locally in Montana. but more rain is still needed in much of the Northwest.
Corn-Corn progressed favorahly in most of the Ohio Valley, although
the late croo was unfavorably affected locally by the absence of rainfall and high temperatures. In this area the bulk of the eron is expected to be safe from frost in two weeks, with about \(75 \%\), now safe in central parts,
Hot, dry winds damaged late corn in Missouri, while deterioration was general in northwestern Arkansas and most of Kansas and Nebraska where there were reborts of premature rivening and drying. In Kansas oractically
all corn in the western part has been cut for fodder and silos, but fair to all corn in the western part has been cut for fodder and silos, but fair to
good condition is noted in some more eastern localities. Ravid maturity was noted in more northern portions of the country where some has already been cut.
In Iowa the unprecedented heat, in combination with a three-week acreage and reduced yields elsewhere. However, one baneficial feature was the rapid maturity of the bulk of the crop, as more than four-fifths is now safe or twice as much as is normally safe at this date: moisture te
that some may be dry enough to crib by the end of this month Cotton Conditions were generally favorable in the eastern portion of
the cotton belt, but this crop was unfavorably affected by the hot, dry weather in western and northwestern parts. were generally fair to locally
In Texas progress and condition of cotton wer In Texas progress and condition of cotton were generally fair to locally
poor, although scattered a reas show good condition; considerabbe blooming poor, although scattered areas sinow good condition; considerabral and some north-central areas. Picking is practically completed in the extreme south and made excellent advance ellsewhere. In Oklahoma cotton deteriorated or made only poor progress, while conaition was poor to only fair, but rapid In the central states of the belt condition of cotton is good, excent in western and north-central Arkansas where the soil moisture was badly depleted: the crop is opening rapidly, with picking making good advance. rapidly and good progress was made in gathering. with this work nearing completion in the Southeast.
The Weather Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Warm; lititle rain. Corn cutting and silo filling and beans look good. Tobacco cutting and curing progressing potatoes some cases stalks turned under. Cotton opening well. Picking pears and apples active.
North Carolina-Raleigh: Warm on 8-9th, subnormal remainder; little rain. except adequate very locally. Condition of corn excellent; progress
good. Progress of cotton very good account favorable warmth humidity, and abundant sunshine; condition fairly good; picking fairly active in south: about normal shedding; favorable for checking weevil.
Digging potatoes and saving hay favored. Fruits and vegetables satisDigging potatoes
factory advance.
South Carolina-Columbia: Much sunshine and dry, warm weather picking and ginning active, favorable for checking weevil; progress and con picking and ginning active, favorable for checking weevi; progress and con-
dition generally very good, Too dry for late forage, pastures, gardens, and
truck. Considerable haying. Consid haying.
Georgia-Atlanta: Too dry and hot for pastures, truck, and late-growing
crops. ©otton opening rapidly in north; picking rapid progress in crops. Ootton opening rapidly in north; picking rapid progress in all
tions nearly over in south. Late apples and peaches ripening in north.
Florida-Jacksonville: Very warm days; adequate rains; soil moisture ample. Progress of cotton fair; condition rather poor; ginning fairly active.
Sweet potatoes fair. Preparing land and seed beds for fall truck. Ranges improved. Citrus good; fruit holding and sizing well. Persimmons Alob
Alabama-Montgomery: Favorable warmth; little rain. Cotton open \({ }^{\text {- }}\) ing rapidly and picking good progress; condition mostly fair, but locally
good in north. Much hay saved. Sweet potatoes mostly good. Corn
fair to fairly good. fair to fairly good. Truck fair to good.
Mississippi-Vicksburg: Harvesting favored. Little rain in
Counties. Cotton opening rapidly; picking rapid and ginning fairly good Counties. Cotton opening rapidly; picking rapid and ginning fairly good progress. Housing corn mostly poor progress account cotton picking.
Much hay saved. Too dry for gardens, pastures, and truck, except locally

Louisiana-New Orleans: Unfavorably hot in north; adequate to excessive rains locally, but lack felt in many areas. Progress of cotton fair to
good; damaged few areas by wind and rain; picking good progress. Thresh-
ing early rice near end; cutting late varieties. Good progress gathering corn and sweet potatoes. Cane progress good.
Texas-Houston: Too hot early part, favorable warmth latter: lack of
rain felt, exceet,
porarily coasta pladins and in extreme south where rains temporarily adequate. Late corn matured; generally poor condition; practically porarily adequate. Mate corn matured; generaly poor condition; practically
all early harvested. Mot winter whet land preared in Panhandle: else-
where soil too dry for plowing. Frogress and condition of cotton fair to Where siil too dry for plowing. Frogress and condition of cotton fair tolse-
ocally poor, except locally where condition goodid continued blooming at top and increased shedding reported in west-central and some north-
central areas; picking nearly over in extreme south and rapid advance elswhere. Ranges, truck, and citrus helped greatly by rains in south and
coast areas. Cattle fair to good condition. Rice harvest favorable progress, but delayed by rains near close.
Oklahoma-Oklahoma City. Unfavorably hot and dry; soil moisture
bady depleted. Stock water low, or depleted in much of state. Soil too dry for planting winter wheat. Progress of cotton mostly poor or dete-
 effect of severe drean
mostly gathered
Arkanasas-Little Rock: Progress of cotton good, except in most of FArkansas-Littre Rock: Progress of cotton good, except in most of
wast and north-central were fair to poor due to heat and dry soil; opening
rapidy; picking rapid progeress: some complaints of small bols, premature rapidy; picking rapid progress; some complaints of small bolls, premature
opening and no boom reeeved in hill sections. Progres of late corn fair
Pate ipening rapisty of eartesting central, poor or deteriorated elsewhere. Rice
inces. Pastures brown. Truck about
Bone. Trees dying in west and north-central

Price Limits and Margin Requirements Raised by Chicago and Winnipeg Grain Markets-The Chicago Board of Trade doubled the permissible limits for a single day's advance or decline in grain prices effective at the opening Sept. 7. The action was taken because trading in both cash grains and futures had become virtually deadocked because of the tendency of prices to rise in excess of the limitations previously enforced. At the same time margin requirements on new speculative trades in futures were doubled, but on Sept. 15 the wheat, oats and rye margins were reduced while the margin on soy beans was increased. Changes were also made by the Winnipeg Grain Exchange.
According to the The New York "Sun" of Sept. 15:
Directors of the Chicago Board of Trade at a special meeting reduced margin requirements, effective today, on wheat and rye three cents per
bushel and two cents per bushel on oats. Margin requirements on ory bushel and two cents per inceased from
beans were in was left unchanged.
corr
Directors fixed the minimum margin requirements on grain futures transactions other than hedging or spreading transaction at 15 cents per bushel on
wheat, rye, barley, and soy beans; 12 cents per bushel on corn, and 7 cents wheat, rye, barley,
These requirements compared with 18 cents per bushel on wheat and rye,
12 cents on corn and soy beans, and 9 cents per bushel on oats, which rates 12 cents on corn and soy beans
were put into effect last week.
The directors further ordered that margins on all commitments made on
nd after today other than hedging or spreading transactions shall be maintained at a minimum of 10 cents per bushel on wheat, rye, bartey, and
The following bearing on the earlier changes at Chicago and those at Winnipeg is from Chicago advices of Sept. 6 to the New York "Times."
Effective at the opening tomorrow, wheat and rye futures will be permitted to advance or dacline ten centsa bushel compared with closing prices
of the preceding day. The permissible limit on corn and soy beans will be eight cents and on oats, six cents. The price of all grain futures advanced
today the permisible limit of five cents on wheat and rye, four cents on corn and soy beans and threa cents on oats.
Margin recruirements on new speculative trades in grain futures also were doubled in ordar to be certain that there will be no indiscriminate
operations in the markets. Effective tomorow initial margins on new
commitments in wheat and rye will be 18 cents a bushel; corn and soy commitments in wheat aats, nine cents. The directors also ruled that margin requirements on all new commit-
Ments ingran futures other than hedging or spreading transactions shall be
maintained at a minimum price of 10 cents a bushel on wheat and rye; maintained at a minimum price of 10 cents a bushel on wheat and rye;
eight cents on corn and soy beans and six cents a bushel on oats meats was doubled and both commodities can fluctuate a maximum of \(\$ 1\) a; The Winnip.
marein requipeg Grain Exchange announced today that effective tomorrow margin requirements on new specuative trades in wheat futures in that
market would be 30 cents a bushel. This followed a four-day straght
advance of 20 cents a bushel, establishing what is said to be a new all time advance or 20 cents a bushel, establishing what is said to be a new
record for an upturn in the grains markest in such a short period. in cash grain due to the futures market advancing the permissible limit with little trading in the last two days resulted in stagnation in the cash
markets. Mills are reported to have recelved orders for several million markets. Mills are reported to have received orders for several million
barrets of flour in the last few days, but. could not name a price the flour
as they had no way of determining at what price they could secure the cash \({ }_{\text {wheat }}^{\text {as they }}\)

Canadian Press advices of Sept. 7 from Winnipeg reported as follows:
A. E. Darby, Secretary of the Winnipeg Grain Exchange, announced to facitate trading in the the present nationale energency. The new limits are
to fore ter and six cents for oats and barley. to cents for what, flaxseed and rye, and
The present limit is five cents for all grains

The following statement was issued by the Exchange
"Effective sopt. 8 . 933, the dall range of quotations of any putures
tract authorized for trading shall not exceed 10 cents a bushel higher contract authorized for trading shall not exceed 10 cents a bushel higher
or lower than the cosisg prices of the previous busineess session in the case op wheat, flaxseed and rye and six cents a bushel in the case of oats and barley.

Agricultural Department's Official Report on Grains \&c.- The Crop Reporting Board of the United States Department of Agriculture made public late Monday afternoon, Sept. 11, its forecasts and estimates of the grain crops of the United States as of Sept. 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 all wheat is now placed at \(736,115,000\) bushels, as against \(731,432,000\) bushels the Department's estimate a month ago, and comparing with a harvest of \(930,801,000\) bushels in 1937, and a paring with (1928-37) average production of 752,952,000 bushels. The production of spring wheat is estimated as of Sept. 1 to be 185,405,000 bushels, which compares with a production of \(244,164,000\) bushels in 1938, and a 10 -year (1928-37) average production of \(192,792,000\) bushels. Comments concerning the report will be found in our editorial department. We give below the report:
Crop prospects improved about 4\% during August, due to marked in-
creases of 8 to \(10 \%\) in expectations for cotton, flaxseed and grain sorghums. creases of 8 to \(10 \%\) in expectations for cotton, flaxseed and grain sorghums,
an increase of nearly \(7 \%\) in the indicated bean crop and increases, mostly
rom 2 to \(4 \%\), in corn, spring wheat, oats, barley, potatoes, hay and sugar An exceptionally fine crop of corn is now maturing in the central and eastern portions or the corn belt. .rith Ohio. Indiana. Illinois and Iowa all
expected to have record yields of 48 to 50 bushels. The large acreage of
soybeans in the soybeans in the same area looks unusually promising. Tobacco shows
prospects for the highest yield per acre on record, and cotton the second
 Mexico, crop yields. Colorardo and parts of onow seem likely to atlahoma, Terage 8 oras and and above the yields secured during the 1923-1932 "predrought", period, and high enough
to give a volume of crop production about equal to the average for that period. The higher yields per acre about offset the \(7 \%\) decrease in acreage ments, production is very crop--broduction adequate for ordinary requireon feed crops show large production from west central Minnesota, western Iowa and western Missouri eastward into western Pennsylvania and east-
ern Virginia and North Carolina. A short distance west of this area production was sharply reduced by drought, and in in placest of the this area,
tween abundance and severe dro wide. Because of the uneven distribution of supplies, a heavy of feeder cattie and lambs into areas of surplus feed is taking place. Al-
though shortages of feed will limit livestocr indications are that the numbers of the various kind some areas present poultry, combined in proportion to grain requirements, will show and crease of 7 or \(8 \%\) during the year, putting the aggregate, livestock numbers
back almost to the average kept before recent drouls crease, total supplies average feed krat before recent droughts. With this in-
creas will again be beck close to normal in
proportion to livestock numbers. Due to reduced plantings and rather heavy losses from drought in the
Great Plains area, the combined production of the principal feed grains corn, oats, barley and grain sorghums, is exp scted to be only about 95 million. tons, which is less than is ordinarily produced in any except drought years. is taken into consideration, however, there is an indicated farm supply op these grains berween 7 and \(8 \%\) above the supply per unit of livestock that
was usual pror to recent droughts. Hay supplies per unit of livestock will
be about \(5 \%\) Tobacco production will be outstanding. Due in part to a fairly large
but by no means record acreage, and to some shifting towards the hearion yielding types, the total tobacco crop may exceed the record production Th production of some of the principal hay-crop seeds, such as red conditions and ospeteza ext sweetclover, is still l quite dependent on weather
closer utilization of the extert thich the increase in price encouragzs closer utilization of the acreage for seed purposes
Yields of some early-harvested
were reduced by dry weather, but rather large stochs of both were carried over from last year, While supplies of these appear close to normal requiredtons, stocks will be materialy reaceat orchard grass. Due in part to curtaillment of exports and
of redt and imports, prices of various seeds may change materially and there may be more than the usual substitution of one kind for another, and some efforts
to increase the production of the kinds usually imported may be expected
next seaso The production of food crops will be even larger than seemed probable a month ago, and in all lines supplies appear adequate for ordinary needed. same is true of potatoes and sweetpotatoes considered together, Rye and
ice are \(12 \%\) or more above average. Buckwheat production is unusually ince re \(12 \%\) or more above average. Buckwheat production is unusually
light but there is no shortage. sugarcane and sugarbeets are koth very
arga but not excentional crop. arge but not excentional crops.
age. While the production of some fruits, particularly oranges and prape-
 supplies of practically all classes appear certain. Growing conditions dur-neary all important producing arees exceent New York and some parts of
the Pacific Northwest, where prospects for some fruits declined because of dry weather. Prospective supplies of pears, apricots, grapes, lato peaches,
 and
dried fruits, includige as dried prunes, rraisins, apricots, dried apples sund dried were a record production, apples, pears and prunes are above average in supply, and the supply of canned peaches probably will be about average.
Large crops of walnuts, almonds and filterts and nearly an average pecans are in prospect. The peanut crop will be about a third larger than It and and not far below the largest of record.
It appears now that there will b badequate supplies of vegetables for fall and early winter needs. While the quantities available may be bylow the
heavy tonnage of a year ago it is expected that for most crop above average. A record crop of high quality onions and a better than average crop of late carrots are in prospect from which to draw winter
storage supplies. On the other hand, there will be less than the usual amount of "Danish" cabbage to be stored for winter use. Planting of
green vegetables in the Southern States and California for early winter green vegetables in the southern states and call
markets is starting under fairly favorable conditions.
The acreage or vegetables grown for canning was reduced this year be-
cause or the beavy supply ory cannor goods on hand, but conditions on
Sept. indicate that most kiuds will give yields per sept.
average.
Pascures continue good to excellent in a large area covering the central
corn belt and estending eastward through Virginia and southward to the Gulf, but in most other parts or the country pastures are poor and there are several widely scattered areas where extreme drought conditions still
continued on Sept. 1 . In the country as a whole the Sept. 1 dondition farm pastures, reported by crop correspondents as a percentage of "normal,",
averaged 69 this year, much below the 70 ne above the 68 reported in 1937 . The condition reported this month is of frequent droughts and the September average or 80 dvring the prececting the years. Reports on the condition of western ranges show the effects on
the shortage of rainfall in the western half of the country. On Sept. 1 there was still a wide grea where rain was urgently needed. In Washinton
the reports on the condition of ranges were the lowest on record for sin the reports on the condition or rankes were the towest on record for septem-
ber;incolorado, Utah and Arizona they were thesecond lowest: and for the
western range area as a whole, the September condition was about the third lowert on the 17 -year record.
Milk production ren
high september production op last to have been about equal to the record prooably the second highest for the date, and Although pastion per capita was
ainy areas average much poorer than they important dairy areas average much poorer than they were a year ago, production per
cow appears to have been maintained at nearly the same high level cow appears to nave been maintained at nearly the same high level, probably
by supplementary feeding. There appears to have been only a very small increase in the number of milk cows during the past year, but with more than the e susual number of heifers being added tod the milking herds and with heavy milk production during the winter feeding period, with cone price
hear feed prices and other costs may, however, cause estensive changes in plans
Wheat-The 1939 wheat crop of \(736,115,000\) bushels, as indicated on crease is entirely in spring whear provuction as the tie winter whe silight in-
remains unchanged from that of Aug. 1 at 550,710 oont busheat estimate
 average production, \(752,952,000\) bushels. The 1939 acreage for harevest,
however. is almost \(22 \%\) maller than the 1938 acreage, and \(1.4 \%\) smaller
than the 11 -year aver Production or all spring wheat is estimated at \(185,405,000\) bushels, com-
pared to 180.72000 bushels on Aug. \(1,244,164,000\) bushels in 1938 , pared 192,792000 bushels, the 10 -year arerage. \(3,62,000\) bushels, an in-
Durum wheat production is estimated to be \(32,652,00\) en crease of \(1,270,000\) bushels above the August forecast, due to a h hal forsh-
increase in yield per acre in the principal producim State of North where this crop suffered less damage from the July heat than was expected earlier. In Minnesota and South Dakota no change in yield was indicated.
Harvest of both durum and other spring wheat was largely completed by Production of other spring wheat is indicated at \(152,753,000\) bushels
which compares with \(203,719,000\) bushels harvested last year and the whicear average production of \(157,716,000\) bushels.

Yields of other spring wheat are reported higher in Minnesota. Idaho, and
North Dakota than on Aug. 1, but are unchanged in South Dakota and North Vakota than on Aug. 1 , but are unchanged in south Da kota, and
Montana. In Washington a har bushel decline occurred as a result of heat damage which caused greater shrink than was anticipated. In the minor
spring wheat States, east of the Mississippi, yields held up to or exceeded the August estimates with weather generally yavorable to rapid harvesting. For the entire spring wheat belt, the september yield or 11.5 bushels is
0.3 of a bushel above the August estimate, a half bushel below that of 1938 . and 0.6 of a bushel above the 10 -year ( 1928 -37) saverage.

DURUM WHEAT
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|l|}{Yield per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (Thousand Bushels)} \\
\hline & \[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\left|\begin{array}{c}
\text { Indicated } \\
1939
\end{array}\right|
\] & A verage
\(1928-37\) & 1938 & \[
\begin{gathered}
\text { Indicated } \\
1939
\end{gathered}
\] \\
\hline Minnesot & 13.1 & 16.0 & \({ }^{13.0}\) & \({ }^{1,961}\) & \({ }^{1.550}\) & \\
\hline North Dakota
South Dakota & \begin{tabular}{l}
9.5 \\
7.8 \\
\hline
\end{tabular} & 11.5
10.5 & 10.5
10.5 & \(\underset{7,177}{25,938}\) & 31,050
7,875 & \({ }_{\text {26, }}^{\substack{6860 \\ 5,166}}\) \\
\hline hree St & 9.4 & 11. & 10.5 & 35,076 & 40,445 & 32,652 \\
\hline
\end{tabular}

SPRING WHEAT (OTHER THAN DURUM)


WHEAT (PRODUCTION BY CLASSES) FOR THE UNITED STATES
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Year} & \multicolumn{2}{|l|}{Winter} & \multicolumn{2}{|l|}{Spring} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { White } \\
\text { (Winter \& } \\
\text { Spring) }
\end{gathered}
\]} & \multirow[b]{2}{*}{Total} \\
\hline & Hard Red & Soft Red & Hard Red & Durum a & & \\
\hline Average 1928-37... & 318,452 & 191,312 & 118,804 & 36,723 & 87,662 & 752,952 \\
\hline 1938. & 387,610 & 236,800 & 161,440 & 42,010 & 102,941 & 930,801 \\
\hline 1939 b ........--- & 302,965 & 198,365 & 125,495 & 33,562 & 75,728 & 736,115 \\
\hline
\end{tabular}
a Includes đurum wheat in States for which estimates are not shown separately. b Indicated 1939.
Oats-The 1939 oats crop is estimated at \(929,968,000\) bushels which is about 32 million bushels, or \(4 \%\), greater than the indicated production on
Aug. 1 , but \(12 \%\) smaller than last year's crop of \(1,053,839,000\) bushels. Che 10 -year ( \(1928-37\) ) average production is \(1,049,300,000\) bushels,
Threshing returns, which are now practically complete, indicate yields are higher than expected earlier. Both yields and quality appear to vary more than usual. In Iowa, the leading State in oats production, the yield per acre is about 2.0 bushels below the 10 -y ear average. In Minnesota, above average and the quality is good.
The yield per acre is now indicated to be 27.7 bushels. This is 1,0 bushel
higher than indicated on Aug. 1, 2.0 bushels lower than in 1938, and the higher than indicated on Aug. 1, 2.0 bu
same as the 10-year (1928-37) average.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|l|}{Yield per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (1,000 Bushels)} \\
\hline & \[
\begin{aligned}
& \text { Averape } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Avage } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { coted } \\
& 1939
\end{aligned}
\] \\
\hline Maine & 36.7 & 34.0 & 39.0 & 4,332 & 3,876 & 4,485 \\
\hline New Hampshi & 37.4 & \({ }^{36.0}\) & 36.0 & 284 & 288 & 252 \\
\hline Vermont. & 31.0 & \({ }_{34} 31.0\) & 33.0 & 1,852 & 1,736
204 & 1,848 \\
\hline Mhode Issand. & 31.7 & 34.0
30.0 & 30.0 & 63 & 60 & 60 \\
\hline Connecticut & 28.8 & 30.0 & 26.0 & 195 & 180 & 156 \\
\hline New York & 27.4 & 34.0 & 30.0 & 23,077 & 26,588 & 24,630 \\
\hline New Jersey & 29.4 & 25.5 & 26.0 & 1,339 & 1,224 & 1,170 \\
\hline Pennsylvania & 27.8 & 33.5 & 28.0 & 25,937 & 30,652 & 26,124 \\
\hline Ohlo. & 30.6 & 33.0 & 33.0 & 48,830 & 36,993 & 36,036 \\
\hline Indian & 27.4 & 26.0 & 25.0 & 49,177 & 34,060 & 29,400 \\
\hline Illinois. & 31.1 & 31.5 & 28.5 & 125,119 & 110,534 & 89,946 \\
\hline Michigan & 28.8 & \({ }_{3}^{35.0}\) & \({ }^{36.0}\) & 39,160 & 42,840 & 44,064 \\
\hline Wisconsin & 31.5 & 31.0 & 32.0 & 78,017 & 76,105 & 71,488 \\
\hline Minnesot & 31.0 & 33.0 & 38.0 & 134,433 & 128,700 & 149,644 \\
\hline Iowa- & 32.2 & 33.5 & 30.0 & 193,949 & 198,086 & 156,450 \\
\hline Missouri & 21.2 & 24.0 & 21.5 & 34,737 & 45,600 & 36,034 \\
\hline North Dak & 18.7 & 22.5 & 22.0 & 30,595 & 31,298 & 29,920 \\
\hline South Dako & 21.0 & 30.0 & 26.5 & 41,218 & 46,050 & 41.526 \\
\hline Nebraska & \({ }_{21.9}\) & 29.5 & 14.0 & 49,924 & 55,076
35,673 & 19,040 \\
\hline Kansas & 22.5 & 23.5 & 15.5 & 32,537 & 35,673 & 22,134
116 \\
\hline Delaware & 30.0 & 32.0 & 29.0 & 90 & 96 & 116 \\
\hline Marylan & 28.0 & 32.0 & 28.5 & 1,364 & 1,312 & \({ }^{1}, 226\) \\
\hline Virginia & 19.4 & 21.5 & 20.0 & 2,287 & 1,978 & 2,020 \\
\hline West Virginia & 19.8 & \({ }^{21.0}\) & 20.0 & 2,218 & 1,806 & 1,460 \\
\hline North Carolina & 18.6 & 22.0 & 22.0 & 3,906 & 5,566 & 5,786 \\
\hline South Carolina & 21.2 & 22.8 & 23.5 & 8,488 & 10,648 & 11,750 \\
\hline Georgla & 18.8 & 22.5 & 20.0 & 6,297 & 9,585 & 9,120 \\
\hline Florida. & 14.5 & 15.5 & 16.0 & 114 & 140 & 144 \\
\hline Kentuck & 16.2 & 19.5 & 17.0 & 2,166 & 1,209 & 1.054 \\
\hline Tennesse & 15.7 & 20.0 & 17.0 & 1,596 & 1,700 & 1,530 \\
\hline Alabama & 18.3 & 24.0 & 21.5 & 1,908 & 3,168 & \({ }_{2}^{2,838}\) \\
\hline Mississipp & 21.4 & 27.0 & 31.0 & \({ }^{918}\) & 1,593 & 2.046 \\
\hline Arkansas & 19.0 & 19.0 & 22.0 & 2,585 & \begin{tabular}{|c}
2,565 \\
1,350
\end{tabular} & 2,816 \\
\hline Texas. & 23.4 & 26.0 & 23.0 & 34,245 & 36,920 & 32,660 \\
\hline Montan & 22.2 & 36.0 & 28.0 & 6,069 & 8,928 & 8,400 \\
\hline Idaho & 35.4 & 39.0 & 36.0 & 4,805 & 4,914 & 5,436 \\
\hline Wyoming & 24.3 & 27.0 & 23.5 & 2,851 & 3,078 & 2,303 \\
\hline Colorado & 27.7 & 31.0 & 25.5 & 4,504 & 5,053 & 3,698 \\
\hline New M & \({ }_{2}^{23.2}\) & 22.0 & 20.0 & 575 & \({ }^{660}\) & 520 \\
\hline Arizons & \({ }^{27.5}\) & 26.0 & 23.0 & 288 & 260 & 230 \\
\hline Utah & 36.0 & 39.0 & 34.0 & 1,391 & 1,092 & 952 \\
\hline Nevada & 35.0 & 40.0 & 35.0 & 95 & 120 & 105 \\
\hline Washing & 48.8 & 42.5 & 50.0 & 7,879 & 6,715 & 9,900 \\
\hline Oregon & 32.2 & 25.0 & 34.0 & 8,794 & 6.725 & 10.710 \\
\hline Callforn & 26.8 & 28.0 & 29.0 & 2,975 & 3,388 & 3,944 \\
\hline United States & 27.7 & 29.7 & 27.7 & 1,049,300 & ,053.839 & 929,968 \\
\hline
\end{tabular}

Corn-Production of corn as of Sept. 1 is forecast as \(2,523,092,000\)
bushels. This is some \(63,000,000\) bushels more than indicated last month bushels. This is some \(63,000,000\) bushels more than indicated last month
and is \(19,146,000\) bushels less than the 1938 corn crop. The average production for the 10 years, \(1928-37\), was \(2,309,674,000\) bushels, including prod low production of the severe drought years,
The yield forecast is 27.8 bushels per acre, which is the highest since 1923,
with the exception of 1937 , The 1938 yield was 27.7 bushels and the
\(1928-37\) average is 23.0 bushels. 1928-37 average is 23.0 bushels. growing weather due to rains early in mugust. As a result by good growing weather due to rains early in August. As a result, prospects
improved somewhat in the northeastern States and Kansas, Nebraska and Missouri.
The exceptionally favorable conditions in the States of Minnesota, Iowa, The exceptionally favorable conditions in the States of Minnesota, Towa,
Inlinois, Indiana and Ohio continued with the result that record yields are
in prospect for these States. Other sections of the country made only in prospect for during August.
The advanced stage of growth of the corn crop, which has been 7 to 10
days early since tasseling, enabled it to profit, in all except the Great Plains days early since tasseling, enabled it to profit, in all except the Great Plains
States, from the warm days of late August. Maturity was hastened, and States, from the warm days of late August. Maturity was hastened, and
the inroads of diseases favored by abundant moisture were checked. Most of the corn crop will be safe from frost damage long before the average frost
date. In only a few localities has maturity been forced to the extent date. In only a few localities has math
that chaffiness of grain will result.
CORN, ALL
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|l|}{Yield per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (1,000 Bushels)} \\
\hline & \[
\begin{aligned}
& \text { Averape } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Averape } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] \\
\hline Maine & 38.7 & 40.0 & 39.0 & & 440 & 507 \\
\hline New Hampshire & 41.1 & 41.0 & 41.0 & 599 & 656 & 615 \\
\hline Vermont......- & 39.9 & 40.0 & 39.0 & 2,803 & 3,120 & 2,964 \\
\hline Massachusett & 41.1
39 & 38.0
40.0 & \({ }_{38}^{41.0}\) & 1,606 & 1,482 & 1,558 \\
\hline Rhode Island & \begin{tabular}{l}
39.8 \\
38.8 \\
\hline
\end{tabular} & 40.0
36.0 & 38.0
38.0 & \(\begin{array}{r}347 \\ 2,005 \\ \hline\end{array}\) & 400
1,764 & 1,342
1,824 \\
\hline Connecticut & 38.8
33.7 & 36.0
37.0 & \({ }_{33} 38.0\) & 21,221 & 25,345 & 1,824 \\
\hline New York & 33.7
38.2 & 38.0 & 37.0 & 7,186 & 7,486 & 6,845 \\
\hline Pennsylvan & 39.0 & 43.5 & 41.0 & 51,087 & 59,508 & 55,514 \\
\hline Ohio. & 36.5 & 44.0 & 48.0 & 132,297 & 156,992 & 164,400 \\
\hline Indiana & 33.5 & 41.0 & 50.0 & 151,195 & 173,389 & 207,200 \\
\hline Ilinois. & 33.8 & 45.0 & 49.0 & 307,592 & 379,350 & 396,557 \\
\hline Michigan & 29.2 & 36.5 & 35.5 & 43,167 & 58,035 & 54,741 \\
\hline Wisconsin & 31.8 & 38.5 & 36.0 & 71,042 & 90,514 & 81,252 \\
\hline Minnesot & 29.4 & 35.0 & 40.0 & 136,346 & 157,535 & 181,840 \\
\hline Iowa.- & 35.5 & 45.5 & 49.5 & 393,143 & 468,923 & 484,654 \\
\hline Missouri & 20.1 & 25.0 & 28.0 & 113,655 & 106,500 & 114,520 \\
\hline North Dako & 14.1 & 16.5 & 15.0 & 16,305 & 16,186 & 14,865 \\
\hline South Dako & 12.5 & 12.0 & 13.5 & 54,933 & - 357 & 38,596 \\
\hline Nebraska & 16.71 & 14.5 & 10.5 & 159,176 & 107,735 & 76,388 \\
\hline Kansas & 13.2 & 20.0 & 10.5 & 80,736 & 45,200 & 32,487 \\
\hline Delaware & 27.3 & 29.0 & 29.0 & 3,861 & 4,147 & 4,176 \\
\hline Maryland & 30.6 & \({ }^{37.0}\) & \({ }_{3}^{35.0}\) & 15,617 & 18,537 & 17,710 \\
\hline Virginia. & 21.8 & 25.0 & 26.0 & 32,225 & 34,775 & 36,166 \\
\hline West Virg & 24.7 & 26.5 & 29.0 & 12,384 & 12,640 & 13,978 \\
\hline North Carolina & 18.0 & 19.0 & 19.5 & 41,355 & 46,398 & 47,151 \\
\hline South Carolina & 13.2 & 14.5 & 14.5 & 21,335 & 26,767 & 25,433 \\
\hline Georgia & 9.8 I & 11.5 & 9.5 & 38,902 & 53,164
8,452 & \(\begin{array}{r}43,044 \\ 6,158 \\ \hline\end{array}\) \\
\hline Florida & \({ }^{9.3}\) & 10.5 & 7.5 & 6,733 & -8,452 & 6,158
70,400 \\
\hline Kentucky & 21.6 & 27.0 & 25.0 & 62,688
60
608 & 74,547
68.570 & 70,400
51,620 \\
\hline Tennessee & 20.9
12.6 & 25.5
14.0 & 20.0
11.5 & \begin{tabular}{l}
60,308 \\
39,427 \\
\hline
\end{tabular} & 68,570
49,700 & 51,620
40,825 \\
\hline \(\stackrel{\text { Mississipd }}{ }\) & 14.7 & 16.0 & 13.0 & 36,262 & 48,544 & 37,869 \\
\hline Arkansas & 14.5 & 16.5 & 16.0 & 29,956 & 36,218 & 35,472 \\
\hline Loulsian & 14.3 & 16.5 & 14.5 & 20,098 & 26,730 & 23,722 \\
\hline Oklahoma & 13.3 & 20.0 & 15.5 & 35,912 & 35,080 & 30,178 \\
\hline Texas & 15.6 & 16.0 & 16.5 & 75,962 & 75,648 & 80,355 \\
\hline Monta & 9.2 & 15.0 & 10.5 & 1,259 & 2,340 & 1,617 \\
\hline Idaho. & 34.9 & 37.0 & 35.0 & 1,225 & 1,184 & 1,155 \\
\hline Wyoming & 10.6 & 12.0 & 8.0 & 2,071 & 2,880 & 1,808 \\
\hline Colorado & 10.7 & 10.5 & 7.0 & 15,771 & 11,319 & 5,656 \\
\hline New Mexi & 13.8 & 13.5 & 13.5 & 2,928 & 2,606 & 2,916 \\
\hline Arizona & 15.6 & 15.0 & 13.0 & 502 & 495 & 390 \\
\hline Utah & 24.8 & 25.0 & 21.0 & 457 & 500 & 378 \\
\hline Nevad & 28.1 & 31.0 & 30.0 & 49 & 62 & 60 \\
\hline Washingt & 34.8 & 35.0 & 35.0 & 1,168 & 1,015 & 1,225 \\
\hline Oregon. & 30.6 & 29.0 & 30.0 & 1,904 & 1,595 & 1,710 \\
\hline California & 32.2 & 33.5 & 34.0 & 2,385 & 2,077 & 2,108 \\
\hline nited St & 23.0 & 27.7 & 27.8 & 90,67 & 2,2 & 3,092 \\
\hline
\end{tabular}
\(27.727 .8|2,309,674| 2,542,238 \mid 2,523,092\) Barley-Condition and yield reports of Sept. 1 point to a barley crop of
\(264,163,000\) bushels, or \(7,155,000\) bushels more than was forecast Aug. 1 . Production last year was \(252,139,000\) bushels and the 10 -year (1928.37)
average was 233, 021,000 bushels. Threshing returns show higher yields average was \(233,021,000\) bushels. Threshing returns show higher yields than were expected a month ago but yields are generally lower than last
year and only slightly higher than the \(1928-37\) average. The greater proyear and only slightly higher than the 1928-37 average.
Buckwheat-The present buckwheat production outlook is for a crop
of \(5,767,000\) bushels, which would be the smallest on record. Last year's production was \(6,682,000\) bushels and the 10 -year (1928-37) a verage 7,racticall bushels. Prospective buckwheat production on Sept. 1 showed York prospects, resulting from high temperatures in the blooming period, was largely offset by an improvement in Pennsylvania, where August
weather was favorable. Approximately two-thirds of the buckwheat acreage of the country is being grown in these two States this year.
The indicated yield per acre of 14.8 bushels shows no change from that of The indicated yield per acre of 14.8 bushels shows no change from that of
Aug. 1 , is the same as in 1938, and one bushel below the 10-year average. Tobacco-The combined production of all types of tobacco is now indicated at \(1,659,608,000\) pounds, which is approximately the same as was expected on Aug.
the 10 - \(e a r ~(1928-37) ~ a v e r a g e ~ y e a r ~\)
Lroduction is \(1,378,534,000\) pounds were harvested, a the 10-year (1928-37) a verage production is \(1,360,400,000\) pound compared with \(1,028,460,000\) pounds indicated on Aug. 1, \(785,731,000\) pounds harvested last year and the 10 -year (1928-37) average production of \(704,802,000\) pounds. A decrease since Aug. 1 of about \(21,000,000\) pounds
in the North Carolina production of flue-cured tobacco due to loss resulting from insufficient curing facilities is only partially offset by an increase in Georgia, where sales of the crop are now complete. Indicated production in all other flue-cured tobacco States remains the same as on Aug. 1 .
is an increase of \(2,416,000\) pounds since Aug. 1. Last year \(84,324,000\) is an increase of \(2,416,000\) pound \(10-\) yeare (1928-37) average production is
pounds were harvested, and the
\(140,022,000\) pounds. The increase during August is mainly due to im\(140,022,000\) pounds. The increase during August is mainly d
proved prospects in the type 22, or Clarksville-Hopkinsville area
proved prospects in the type 22 , or Clarksville-Hopkinsville area.
During August there was an increase of \(7,27,000\) pounds in the pros-
pects of burley tobacco. The production of this class of tobacco is now pects of burley tobacco. The production of this class of tobacco is now
indicated at \(355,117,000\) pounds. compared with \(338,789,000\) pounds har-
vested last year and the 10 -year (1927-38) average production of \(315,689,000\) pounds. pounds, compared with \(29,250,000\) pounds harvested last year and the \(10-\) The dark air-cured tobacco crop is now indicated at \(37,383,000\) pounds, which is an increase of about \(1.3 \%\) over the Aug. 1 prospects, compared
with \(32,789,000\) pounds harvested last year and the 10 -year (1928-37) average production of \(44,494,000\) pounds.
Production of all classes of expected to be \(126,437,000\) pounds, compared with \(119,993,000\) pounds in prospect on Aug. 1, 107,651,000 pounds harvested last year and the 10-year (1928-37) average produc-
tion of \(129,533.000\) pounds. The indicated production this year compared with last year by classes is: Filler, this year, \(52,465,000\) pounds; last year, with last year by classes is: this year, 62,687,000 pounds; last year, 53,042,-
\(45,580,000\) pounds, binder
000 pounds; and wrapper, this year, \(11,285,000\) pounds; last year, \(9,029,000\) pounds.
Potatoes-Sept. 1 conditions indicate a potato crop of \(364,208,000\) bushels. This production compares with the 1938 crop of \(371,617,000\)
bushels, and the 10 -year (1928-37) average of \(372,258,000\) bushels. The
September forecast is \(7,374,000\) bushels larger than was indicated on Aug. 1. September forecast is \(7,374,000\) bushels larger than was indicated on Aug. 1. Adequate rainfall during August relieved dry conditions in most of the
heavy-producing northern States. For the country as a whole, crop heavy-producing northern states. For impust.

Heavy rains, however, growers report that yield prospects have declined. Heavy rains in the northern part of Aroostook county have damaged the crop and late blight is generally prevalent. Central and southern sections Insects are reported to be causing considerable damage in the dry sections. In New York, rains have improved the up-State crop. Production on
Long Island is indicated to be the same as the forecast of Aug. 1-7, 493,000 Long Island is indicated to be the same as the forecast of Aug. 1-7,493,000
bushels, compared with \(11,253,000\) bushels last year. Prospects have improved in Pennsylvania and Ohio. In Michigan, conditions are much better than a month ago, especially in the northern part of the state
damage has been reported. In Minnesota, excellent conditions in the north central and southern counties are offset by rather poor prospects in the Red River Valley, where the early crop is dead and will make no further
growth. Conditions are similar on the North Dakota side of the Valley. The late crop, however, still has a chance for improvement. In Nebraska, the early commercial crop turned out well, and rain has benefited the In Idaho
In Idaho, early August frosts nipped the tops of plants on the higher elevations, but the weather was generally warm and brought about some expected earlier in the season. In Washington, high temperter than was August damaged the croaso. Yield prospects in Oregon and California are the same as on Aug. 1.

GENERAL CROP REPORT AS OF SEPT. 1, 1939
The Crop Reporting Board of the Agricultural Marketing Service makes the following report from diticians, UNITED STATES
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Crop} & \multicolumn{3}{|c|}{Yield per Acre} & \multicolumn{4}{|l|}{Total Production (In Thousands)} \\
\hline & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\]} & \multirow[b]{2}{*}{1938} & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\]} & \multirow[b]{2}{*}{1938} & \multicolumn{2}{|l|}{Indicated} \\
\hline & & & & & & \[
\begin{gathered}
A u g .1, \\
1939
\end{gathered}
\] & \[
\begin{aligned}
& \text { Sept. 1, } \\
& 1939 \mathbf{a}
\end{aligned}
\] \\
\hline Corn, all, bush.- & 23.0 & 27.7 & 27.8 & 2,309,674 & 2,542,238 & 2,459,888 & 2,523,092 \\
\hline Wheat, all, bush- & 13.4 & 13.3 & 13.4 & 752,952 & 930,801 & 731,432 & 736,115 \\
\hline Winter, bush & 14.5 & 13.8 & 14.3 & 560,160 & 686,637 & 550,710 & 550,710 \\
\hline Als spring, buss & 10.6
9.4 & 11.9
11.4 & 11.3
10.5 & 192,792
35,076 & 244,164
40,445 & 180,722
31,382 & 185,405
32,652 \\
\hline Other spring,
bushels..- & 10.9 & & & & & & \\
\hline & 10.9 & 12.0 & 11.5 & 157,716 & 203,719 & 149,340 & 152,753 \\
\hline Oats, bush & 27.7
20.7 & 29.7
24.0 & 27.7
21.1 & 1,049,300 & 1,053,839 & 898,026 & 929,968 \\
\hline Rye, bush- & 11.1 & 13.8 & 10.0 & -36,330 & 55,039 & 40,834 & 264,163
40,834 \\
\hline Buckwheat, bush & 15.8 & 14.8 & 14.8 & 7,964 & 6,682 & 5,776 & 5,767 \\
\hline Flaxseed, bush.- & 5.9 & 8.6 & 8.5 & 11,943 & 8,171 & 15,750 & 17,246 \\
\hline Rice, bush. & 47.5 & 49.0 & 48.7 & 43,387 & 52,303 & 50,822 & 50,766 \\
\hline Grain sorghums,
bush-.-...- & 11.8 & 12.9 & 11.3 & 86,296 & 100,816 & 90,381 & 98,979 \\
\hline Hay, tons- & & & & & & & \\
\hline Will tame--..-- & 1.24
.76 & 1.43
.89 & 1.29
.79 & 68,765
9,414 & 80,299
10,444 & \(\begin{array}{r}73,301 \\ 8,914 \\ \hline\end{array}\) & 74,728
8,999 \\
\hline Clover and timothy.b. & 1.10 & 1.30 & 1.13 & 26,577 & 27,754 & 23,773 & \\
\hline Alfalia. & 1.94 & 2.14 & 1.99 & 24,097 & 28,858 & 26,516 & 27,008 \\
\hline Beans, dry edible,
100-1b bag & c731 & c914 & & 12,638 & & 12,252 & 13,073 \\
\hline Peas, dry field, bu & 16.3 & 16.8 & 17.4 & 4,253 & 3,418 & & 3,926 \\
\hline Peanuts, 1b-d. & 714 & 764 & 711 & 989,014 & 1,309,400 & 1,299,930 & 1,294,650 \\
\hline Potatoes, bush.- & 111.4 & 123.1 & 118.5 & 372,258 & 371,617 & 356,834 & 364,208 \\
\hline Sweetpotatoes, bu & 85.2 & 86.8 & 88.7 & 70,690 & 76,647 & 78,561 & 78,679 \\
\hline Tobacco, 16----- & 803 & 860 & 921 & 1,360,400 & 1,378,534 & 1,655,658 & 1,659,608 \\
\hline Sugarcane for sugar, ton & 16.6 & & & 3,609 & 6,720 & 5,779 & 5,900 \\
\hline Sugar beets, ton- & 11.1 & 12.5 & 11.4 & 8,486 & 11,614 & 10,317 & 10,677 \\
\hline Broomeorn, ton... & c267.8 & c278.9 & c251.6 & & & & \\
\hline Hops, 1b.......- & 1,198 & 1,119 & 1,252 & e34,079 & e35,261 & 39,060 & 39,060 \\
\hline & Con & dition Se & pt. 1 & & & & \\
\hline & Per Ct. & Per Ct. & Per Ct. & & & & \\
\hline Apples & 56 & 49 & 69 & & & & \\
\hline Apples, com'l crop & & -- & & 96,469 & 82,395 & 102,630 & 103,260 \\
\hline Peaches, total crop, bush. & 58 & 60 & 70 & e54,151 & e51,945 & 61,164 & 61,426 \\
\hline Pears, total crop, bush & 63 & 71 & 67 & e25,489 & e32,473 & 30,645 & 30,282 \\
\hline Grapes, ton_g & 71 & 80 & 81 & e2,215 & 2,704 & 2,644 & 2,645 \\
\hline Pecans, 1b-- & 49 & 38 & 45 & 65,313 & 49,721 & 62,312 & 61,862 \\
\hline Pasture & 61 & 76 & 69 & & & & \\
\hline Soybeans & 75 & 87 & 90 & & & & \\
\hline Cowpeas......... & 69 & 74 & 74 & & ------- & & \\
\hline
\end{tabular}
a For certain crops, figures are not based on current indications, but are carried d Picked and threshed. e Includes some quantities not harvested. f Condition on Sept. 1 in States having commercial production. \& Production includes all grapes

UNITED STATES
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{3}{*}{Crop} & \multicolumn{4}{|c|}{Acreage} \\
\hline & \multicolumn{2}{|c|}{Harvested} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { For } \\
\text { Harvest, } \\
1939
\end{gathered}
\]} & \multirow[b]{2}{*}{\[
\begin{gathered}
1939 \\
\text { Per Cent } \\
1938
\end{gathered}
\]} \\
\hline & \[
\begin{gathered}
\text { Average } \\
1928-1937
\end{gathered}
\] & 1938 & & \\
\hline Corn, & 99,798,000 & 91,792,000 & 90,734,000 & 98.8 \\
\hline Wheat, all & 55,804,000 & \(70,221,000\) & 55,000,000 & 78.3 \\
\hline Winter- & 38,160,000 & 49,711,000 & 38,572,000 & 77.6 \\
\hline All spring & 17,645,000 & \(20,510,000\)
\(3,545,000\) & \(\begin{array}{r}16,428,000 \\ 3,095 \\ \hline\end{array}\) & 80.1 \\
\hline Durum & \(3,355,000\)
\(14,290,000\) & 3,545,000 & \(3,095,000\)
\(13,333,000\) & 87.3
78.6 \\
\hline Oats & 37,452,000 & 35,477,000 & \(33,574,000\) & 94.6 \\
\hline Barley & 11,017,000 & 10,513,000 & 12,546,000 & 119.3 \\
\hline Rye-- & 3,179,000 & 3,979,000 & 4,100,000 & 103.0 置 \\
\hline Flaxseed & 508,000 & 453,000 & 390,000 & 86.1 \\
\hline Rice.- & 2,035,000 & 995,000
\(1,068,000\) & \(2,034,000\)
\(1,042,000\) & \({ }_{97.6}^{213.2}\) 析 \\
\hline Grain sorg & 7,293,000 & 7,792,000 & 8,729,000 & 112.0 \\
\hline Cotton. & 34,984,000 & 24,248,000 & 24,222,000 & 99.9 \\
\hline Hay, all tame & 55,517,000 & 56,309,000 & 57,801,000 & 102.6 \\
\hline Hay, wild- & 12,154,000 & 11,774,000 & 11,386,000 & 96.7 \\
\hline Hay, clover and timothy & 23,981,000 & 21,320,000 & 21,516,000 & 100.9 \\
\hline Hay, altalisa--- & 12,442,000 & \(13,462,000\)
1,671 & 13,551,000 & 100.7 \\
\hline Beans, dry & 1,740,000 & 1,671,000 & 1,562,000 & 93.5 \\
\hline Peas, dry field & 261,000
4,246000 & 203,000
6888000 & -225,000 & 110.8 \\
\hline Soybeans_b Cowpeas_b & \begin{tabular}{l}
\(4,246,000\) \\
\(\mathbf{2} 39\) \\
\hline
\end{tabular} & \(6,858,000\)
\(3,057,000\) & \(8,119,000\)
\(2,651,000\) & \({ }^{118.4} 8\) \\
\hline Peanuts_c & 1,377,000 & 1,713,000 & 1,820,000 & \({ }^{86.7}\) 10.2 \\
\hline Velvetbeans_ & 100,000 & 129,000 & 123,000 & 95.3 \\
\hline Potatoes & 3,343,000 & 3,020,000 & 3,074,000 & 101.8 \\
\hline Sweetpotato & 835,000 & 883,000 & 887,000 & 100.5 \\
\hline Tobacco- & 1,700,000 & 1,603,000 & 1,802,000 & 112.5 \\
\hline Sorgo for sir & 214,000 & 190,000 & 195,000 & 102.6 \\
\hline Sugarcane for sugar & 213,000 & 294,000 & 262,000 & 89.0 \\
\hline Sugarcane fo & 130000 & 137.000 & 140,000 & 102.2 \\
\hline Sugar beets & 763,000 & 930,000 & 937,000 & 100.8 \\
\hline Broomeorn & 334,000 & 263,000 & 222,000 & 84.4 \\
\hline Hops & 28,000 & 32,000 & 31,000 & 99.0 \\
\hline Total (excl. dupl.). & 332,263,000 & 328,194,000 & 316,089,000 & 96.3 \\
\hline
\end{tabular}
a Excludes sweetclover and lespedeza. b Grown alone for all purposes. c Picked

\section*{THE DRY GOODS TRADE}

New York, Friday Night, Sept. 15, 1939
Helped by favorable weather conditions, the continued sharp upward movement in security and commodity prices and a growing improvement in the industrial employment situation, retail business gave a satisfactory account during the past week. Wide-spread fears of impending further price advances were a contributing factor in stimulating purchases on the part of consumers. Department store sales, the country over, for the week ended Sept. 2, according to the Federal Reserve Board, were \(3 \%\) above the corresponding week of last year. .In New York and Brooklyn stores a gain in sales amounting to \(10.2 \%\) was registered, while in Newark establishments the increase was limited to \(0.7 \%\). For the entire month of August, the Federal Reserve Board reported an increase in department store sales over August 1938, amounting to \(7 \%\), with the Atlanta district making the best showing with a gain of \(15 \%\).

Trading in the wholesale dry goods markets, while dis playing a great deal of unsettlement, continued very active, and numerous further price advances were announced, following the withdrawal of offerings in a variety of lines. Retailers, in many instances, proceeded to cover part of heir requirements into January and wholesalers, on their part, also placed additional substantial orders for the fall season. Price advances included sheets and pilloweases, percales, coverts, chambrays, tickings and underwear. Business in silk goods was greatly affected by the sharp rise in raw silk values, with the ensuing advances in prices of the finished product serving to cause extreme unsettlement Trading in rayon yarns continued very active as users rushed to cover their nearby and future requirements, owing to fears of impending price advances. In the meantime, producers persisted in their refusal to accept yarn orders for November delivery, and surplus stocks were reported to approach the vanishing point.

Domestic Cotton Goods-Trading in the gray cloths markets, following the previous week's almost unprecedented buying rush, assumed more orderly conditions, although the volume of sales continued at very substantial figures. The temporary withdrawal of many mills from the market, and the observance of the religious holidays, also served to hold down transactions to more normal levels Prices ruled firm throughout the week, and late in the period a further stiffening occurred, following the establishment of a new minimum wage rate for cotton mills. In addition to the continued strength in the security and commodity markets, much of the current eagerness to acquire supplies is attributed to the fact that inventories everywhere previously had been permitted to sink below normal levels, also that finished goods business is keeping pace with orders on gray cloths. Business in fine goods also expanded materially, with a further gain in the volume of transactions prevented solely by the unwillingness of mills to reach for the business available at current quotations. In addition to combed goods, broadcloths were in very active demand and an increasing volume of business was done in carded fancies. Closing prices in print cloths were as follows: 39 inch \(80 \mathrm{~s}, 71 / 8\) c., 39 inch \(72-76 \mathrm{~s} 67 / 8 \mathrm{c}\)., 39 inch \(68-72 \mathrm{~s} 61 / 8 \mathrm{c}\)., \(381 / 2\) inch \(64-60 \mathrm{~s} 53 / 8\) to \(51 / 2 \mathrm{c}\)., \(381 / 2\) inch \(60-48 \mathrm{~s} 45 / 8 \mathrm{c}\).

Woolen Goods-Trading in men's wear fabrics expanded materially, with the advance in prices on worsteds averaging 25 c . a yard meeting with little opposition on the part of buyers. The call for lightweight materials also held up quite satisfactorily, notwithstanding a markup in quotations averaging 15c. a yard. Overcoatings and topcoatings, heretofore neglected too, came in for increased attention. Re ports from retail clothing centers made a better showing ports from retait clothing centers made a better showing as the probability of price advances served as a stimulus to
consumer buying. Business in women's wear fabrics turned consumer buying. Business in women's wear fabrics turned
irregular, partly because of the temporary withdrawl of a number of mills from the market. A moderate call continued for worsted dress goods, and plaids and tweeds also moved in fair volume.
Foreign Dry Goods-Trading in linens was unsettled, owing to the increasing uncertainty over the future flow of supplies from abroad, the further rise in war risk insurance rates and the sharp fall in sterling. A feature of the week was the announcement of an advance of \(10 \%\) in the prices of handkerchiefs, dress linens and table damasks. Business in burlap expanded materially, and prices made additional sensational gains, in smypathy with the steady uprush in the Calcutta market. An active demand prevailed throughout the period, and limited available supplies were quickly absorbed by the trade. Domestically lightweights were quoted at 6.55 c ., heavies at 8.15 c .

\section*{State and City Department}

\section*{Specialists in \\ Illinois \& Missouri Bonds}

\section*{Stifel, Nicolaus \& Co,Inc.}

\author{
105 W. Adams St. \\ DIRECT \\ 314 N. Broadway
}

MUNICIPAL BOND SALES IN AUGUST
We present herewith our detailed list of the municipal bond issues put out during the month of August, 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 1643 of the "Chronicle" of Nept. 9. The total of awards during the month stands at \(\$ 69,657,032\). This total does not include Federal Emergency Kelief Administration or Public
Works Administration loans or grants actually made or Works Administration loans or grants actually made or
promised to States and municipalities during the month. promised to States and municipalities during the month.
The number of municipalities issuing bonds in August was 312 and the number of separate issues was 342 .

 1500 Akron City S
1508 Albany, N . Y
1506 Aleanader Co
15 Alexandria,
 1505 Atlinta, Cia
1505 Atlanta,
\({ }_{1215}^{1508}\) Atlantic Highilands, B \({ }_{1} 1358\) Bay City, Mich, 1358 Bay Clty, Mich-
1509 Blautort County, 1509 Blautort County, N.................1.120


 1211 Breltung Twp. S. D., Miect........ 5 121212 Bridgeporaven,
1509 Bryan, Ohilo \({ }_{1}^{1509}\) Bryan, OHIIO-... 1209 Calhan, Colo-..........
109
Cambridge, Mass \({ }_{1363}^{1357}\) Canypoll Count 1507 Carbon County, Mont 1216 Carrollton S. D. Texas 1212 Cascade County, Mont. 1058 Charles County, M 1064 Chattanooga, Tenn1062 Clark Co., Ohio ..1062 Cleveland, Oh10.......................
1062 Cleveland, Ohio ( 5 issues)
 1505 Clinton, Iowa-.......... 1362 Cochranton, Pa-...
915 Columbla, Tenn
1059 Columbla Heights. 1214 Columblana Co., Ohio 1361 Columbus, O
1212 Conway s. D
1058 Cook Co. S .
\(\qquad\)
\(\qquad\) 1213 Daridson City, Il \({ }_{911}\) De Kaib Co., Ind. 1058 f, La --..................-31/4 1360 East Haven, Conn.-............-. 2 1062 Eaton,
 1512 Ennosbu
1058 Eunice
910 Everett, Mass-1211 Faribault S. D. No. 1, Minn...... \(1363 \begin{aligned} & \text { Falls Cow, N. J. Justice Precinct No. } 5,\end{aligned}\)

Kate Maturtty
 \(1944-1953\)
\(1940-1946\)
\(1940-1958\)
-
\[
\begin{array}{ccc}
\text { Amount } & \text { Price } & \text { Basts } \\
\begin{array}{cc}
\delta 19,150 & -100.62
\end{array} & 2.92
\end{array}
\]

\(\begin{array}{ll}23 & 1940-19 \\ 33 & 1940-1\end{array}\)
\[
\begin{array}{ccc}
\text { Amount } & \text { Price } & \text { Ba8ts } \\
\$ 19,150 & - & -7 \\
r 600,000 & 100.62 & 2.92 \\
350,000 & 100 & 2.25 \\
r 432,000 & 100.05 & 2.09 \\
r 15,000 & -7 .- & -\cdots \\
30,000 & - & - \\
110,000 & 1009 & -
\end{array}
\]


1
\[
\begin{aligned}
& 1 \\
& 1 \\
& 1 \\
& 1 \\
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& 1 \\
& 1 \\
& 1 \\
& 1 \\
& 1 \\
& 1 \\
& 1
\end{aligned}
\] 1

\section*{ \\ 1
1
1} 1058
1210
1362
1
1
\[
\begin{array}{ll} 
& 1213 \mathrm{~L} \\
\hline & 1357 \mathrm{~L} \\
\hline & 1209 \mathrm{~L} \\
\hline 8 & 1356 \mathrm{~L} \\
\hline \mathrm{i} & 1356 \\
\hline & 1065 \\
\hline & 1363 \\
\hline
\end{array}
\]
\[
\begin{array}{lll}
\overline{68} & 1356 \mathrm{~L} \\
\overline{21} & 1356 \mathrm{~L} \\
-1 & 1363 \mathrm{~L} \\
-\overline{\mathrm{L}} & 1066 \mathrm{~L} \\
\hline 7 & 1363 \mathrm{M} \\
47 & 1507 \mathrm{M} \\
84 & 915 \mathrm{M} \\
91 & 1357 \mathrm{M} \\
30 & 1059 \mathrm{M} \\
\overline{48} & 1210 \mathrm{M} \\
\overline{35} & 1210 \mathrm{M} \\
\hline & 1065 \mathrm{M}
\end{array}
\]


Volume 149

including temporary or RFC and PWA loans) for that month \(\$ 84,074,980\).

The following items included in our totals for the previous month should be eliminated from the same. We give the page number of the issue of our paper in which reasons for these eliminations may be found.



\section*{News Items}

Arkansas-New Highway Refunding Litigation to Be Started-New litigation will be instituted by Governor Carl E. Bailey of Arkansas to test before the State Supreme Court the validity of the State's \(\$ 140,000,000\) highway fund Refunding Act, which was recently enacted by a special session of the Legislature.
The Supreme Court on Aug 16 held invalid an emergency clause in
the Refunding Act but handed down no decision on the validity the Refunding Act but handed down no decision on the validity of the the high Court for a rehearing of its August decision, but that time limit on
filing a motion for a rehearing expired. Governor Bailey in disclosing his plan said that had the Court ruled on the validity of the Act itself the plate probably would have pourt ruled
with the financing prior to Sept. 1. Most of the-outstanding bonds were with the financing
calabie "The time limit for refunding the highway debt prior to Oct. 1 maturity
date has already expired." he said. We have conduded therefore then no useful prupose would be served by filing a motion for rehearing. The the Act will become a law at the conclusion of 90 days from adjournment of the specirs on validity of the Act itself.
courts
We hope that its validity will be affirmed, so that through the efforts "We hope that its valiidity will io affirmed, so that through the efforts
of the incumbent administration or some future administration, the benefits of the refunding program may be secured."
In its Aus. 16 decision, the Arkansas supareme Court indicated that suits
relative to the validity of the Act itself should be more thoroughly briefed relative to the validity of the Act itself should be more thoroughly briefed
Counsel for the Governor will comply with this request. The Court will reunsel for the Governor wilh comply with this request. The Court wiil
reconvene on Sept. 25 , but the Refunding Act probably will not be sub-


Municipal Bond Issues for Relief Found Comparatively Small-Comparatively few large cities and counties have issued bonds for relief purposes during the past seven years, a survey by the Municipal Finance Officers' Association of the United States and Canada indicated on Sept. 11.
Since 1932 a total of \(\$ 286,753,283\) in bonds has been issued by 20 cities
and 16 counties out of the 118 local governments replying to the and 16 counties out of the 11810 ocal governments replying to the Association's
nation-wide inquiry, which included cities over 100,000 population, and nasually the counties in which they are located. Bonds listed were issued for
direct relief only and did not include borrowings to make up the local direct relief only and did not include borrowings to make up the local
governments' contribution to work relief projects or to unemployment governmer through public works. relier through pubiic works. the 20 cities, \(\$ 143,779,852\), or nearly \(60 \%\), is
oo the bonds issued by tutstanding. The 16 counties still have \(\$ 22,080,820\) outstanding in
now deगts for relief.
of ioords issued by the 20 cities included in the group. One county issued slightly more than one third of the county bonds. during the balance of 1939, they reported. Four of the 16 counties reported that they expect to borrow a total of \(\$ 6,785,972\) over the next few months. More than half of this amount will be borrowed by the same county that showed the largest dond issues for relief in the past.
The survey showed that some of the local govern
continuous policy of issuing bonds for relief purposes. without much change continuous policy of issumg bothds issued bonds pory in in certain years, to meet
from year to year emergencies until other sources of revenue were discovered or the financing
of relief was taken over by other political subdivisions, the Association said.
New York State-Gross City Budgets Increase \(1 \%\) Up-State-Gross budgets of all except 7 of 58 up-State New York cities increased this year to raise total municipal spending programs to \(\$ 184,867,785\), a \(1 \%\) rise over 1938 and \(9 \%\) over five years ago.

A survey by the Mayors Conference information service disclosed the largest increases in currently spending municipal budgets are in Ithaca and Port Jervis, each \(45 \%\) over 1934.
Ithaca, with 21,000 population, adopted a \(\$ 786,310\) budget as compared
with \(\$ 541,342\) five years ago and Port Jervis, with 11,000 inhaibtants, with \(\$ 541,342\) five years ago and
\(\$ 287,377\) as against 1934 's \(\$ 197,607\).
Fulton, a city of 13,000 population, gained the distinction of having the largest decrease, 1 , in gross budgets, comprising all operating expenses years are Tonawan which whittled their spending programs over five years ago are 992,536 to \(\$ 39,167.352\); North \(\$ 627,665\) to \(\$ 574,936\); Buffalo, from \(\$ 41\), , Alabany, Prom \(\$ 8,158,635\) to \(\$ 7,72,985 ;\) Yonkers, from \(\$ 14,414,925\) to The total financial outlay for the municipalities this year is \(\$ 14,564,973\) more than in 1934 and \(\$ 559,645 \mathrm{~m}\)
The 1934 and 1939 comparisons:

All of the above sales (except as indicated) are for July These additional July issues will make the total sales (not
\(d\) Subject to call in and durlng the earlier years and to mature in the later year
Not Including \(\$ 155,875,000\) temporary loans or funds obtained by States and \(k\) Not including \(\$ 155,875,000\) temporary loans or funds obtained by States and
municlpalities Irom agencies of the Federal Government. \(r\) Refunding bonds.
We have also learned of the following additional sales for previous months:
\begin{tabular}{|c|c|c|c|c|c|}
\hline & - & Maturity & Amount & Price. & \({ }^{8}\) \\
\hline 1363 & Abb & 1942-1968 & \$270,000 & 107.42 & \\
\hline & Alma & & & & \\
\hline & \({ }_{\text {Alva, }}\) & 1942-1946 & & & \\
\hline & Betram & & & & \\
\hline & Danb & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & Grapevine S. D., Texas (June).-.- \({ }^{3}\) & & & & \\
\hline & Grapevine S. D., Texas (June)-..-3 & & & 100 & \\
\hline & & 1942- & & 100 & \\
\hline 12 & rlingen S. & 1940-1 & 6,000 & & \\
\hline & Lane Co. H. & & 4,8 & 100 & \\
\hline & Lane Co. H . & 1940-1943 & 3,500 & 100.3 & \\
\hline 1363 & MeLaughing, & 1942-1957 & & 10 & \\
\hline & Lincoln Co & & 32,500 & 100 & \\
\hline & Mason. Wash & & & & \\
\hline & ami C & & & & \\
\hline & ntic & & & & \\
\hline & alinns, & & & & \\
\hline & w Hamps & & & & \\
\hline & Newman, & 1940-1943 & & 10250 & \\
\hline & & & & & \\
\hline & Okanogan Co. S. D. No. & 2-23 years & & & \\
\hline & Ravallico s. D No. 1 Mont & & & 100 & \\
\hline & \(n\) Bernadino Co & 1940-1943 & 4,000 & 100 & \\
\hline & Stevens Co. S. D. No. 91, Wash. & & 5,000 & & \\
\hline & Sweetwater Co.S.D.No. 6 , Wyo \(21 / 4\) & 1940-1960 & 21,000 & 111.40 & \\
\hline & Twin Falls Co. S. D. No. 3, Idah & & & & \\
\hline & Wes & 1940-1944 & & & \\
\hline & & & T39,000 & & \\
\hline
\end{tabular}
-

South Dakota-Supreme Court Rules on Rural Credit Bond Pronosal-The South Dakota Supreme Court on Sept. 8 held that the only method available to the Rural Credit Board for issuance of new bonds is through a public sale on sealed bids. It also held that no open exchange can be legally made.
Thls opinion was handed down by the Supreme Court in response to a
auery by Governor Harlan J. Bushfield. The Rural Credit query by Governor Harlan Jashfield. The Rural Credit Board of the Tural credit debt.
The plan proposed the issuance of new refunding bonds up to \(\$ 21,500,000\),
 Whic were to no. The effect of the Supreme Court's decision leaves the
now outsanding
Ruraul Credit Board in a position where it will be required to find some other Rural Credit Boarr
method of transfer.
In connection with the above report we quote herewith from the Chicago "Journal of Commerce" of Sept. 12: A further effort is 1ikely to be launched by the Rural Credit Board of the
 to effect the refunding and is to confer with attorneys as a probable new pian to proceed with the move, in light of a state supreme court ruling on the prograur Friday held that the only method open to the Board in the issuance of new bonds is through a public sale on sealed bids. It handed down an opinion, in response to a query by Governor Harlan J. Bushfield, be made.
This opinion will make it impossible for the state to proceed with the
refunding on the basis of a tentative program that was drawn up This refunding on the basis of a tentative program that was drawn up. This
proposal called for the issuance of \(\$ 21,500,000\) of new obligations, maturing proposal called for the issuance of \(\$ 21,500,000\) of new obligations, maturing
serially \(1950-59\), in exchange for an equivalent amount of the outstanding
securities.
Ond One proble method of proceeding with the program that is likely to
pe considered is through a public offering, subject to exchanges made by be considered is through a public offering, subs present bondhoolders figure that it still would be possible for the Board to work out a refending program under some legal basis in current marke refunding would have to be tabled. Average interest rate on the outstanding bonds amounts to about \(3.80 \%\). The bonds are all due in the next 10 years, and are not callable.
State Officials' Association Elects Officers-Officers elected at the 24th annual convention of the National Association of State Auditors, Comptrollers and Treasurers, held at Seattle, Wash., recently, for the coming year are:
L. B. Baynard, President, State auditor of Louisiana; R. R. Talbott,
Rirst Vice-President, State Treasurer of West Virginia; F. Clair Ross,Second Pirst
Vice-President; state Treasurer of Pennsylvania; Frank J. Murray, Third,
Vice-President, State Comptroller of New Jarsey;
 Treasurer, State Treasurer or Washington.
Tennessee-Poll Tax Upheld-An Associated Press dispatch from Nashville on Sept. 11 reported that two Federal district judges, sitting together on that date, ruled that Tennessee's poll tax as a prercquisite to voting in national elections is constitutional. They denied a petition for an injuction sought by Henry Pirtle against Grundy County election officlals. The petition was backed by the Southern Conference for Human Welfare.
United States-States Avoid Double Taxes on EstatesTo avoid collecting double death taxes from a single estate, 22 States have waived their legal privilege and do not levy such taxes on the intangible personal property of non-residents, information from the Federation of Tax Administrators showed on Sept. 14. These scates now have statutes providing reciprocal tax exemption on
stocks. bonds and other intaniblos held in the estates or non-esidents,
even though recent decisions of the United states supreme Court left the even though recent decisions of the United States Suprem.
way open for double or multiple taxation of such property. way open for double or multiple taxation of such property. Thus, if John Doe of Arkansas dies and bequeaths some stocks held in
trust in a Now thamhire bank to tichard Roe oo Wyoming, al three
States can constitutionally tax the single bequest. Un Uner reciprocal exStates can constitutionnally tax the single bequest. Under reciprocal ex-
emption statutes, only the home Staice of John Doe does so. emption statutes, only the home sta ite of ohn Doe does so.
The States which eliminate possibility of the multiple leoy by reciprocal agreement are: Arkansas, California, Georgia, Idaho, Illinois, Indiana, Iowa, Maryland, Michigan, Mississippi, Nebraska, New Hampshire, New
Iow
Mexico, North Dakota, Ohio Oretgon, Pennsylvania, South Carolina, In Nebsaska reciiprocity applies only too stockess and bonds. In North
Iakota it includes stock of domestic corporations only, and in Iowa and Dakota it includes stock of domestic corporations only, and in Iowa and
Rhode Island there are other limitations. Besides the 22 States which eliminate double death duties by rrciprocal areement, Nevada is free of the problem, since it imposes no death taxes.
 Florida, Maine, M
mont and Virginia
Three State Surveys Show Excess Subdivision in Urban Areas -Mounting evidence of excess subdivision in metropohtan areas was cited by the American Society of Planning Officials in three recent surveys of new land platting in Michigan, New Jersey and New York.
The surveys, made by planning agencies within the past year, are being
 are attempting to uniry consideration of the problem. million people could The Mccommodated in the subdivided and platted area adjacent to Detroit, while the city itself has enough vacant lots to accommodate an increase of a million people. In four of the 13 townships studied, only \(5.4 \%\) of the esidence lots had been used, and only \(1.7 \%\) of business lots. In the New Jersey survee, it was found that there were vacant lots surficient to accommodate double the present \(4,000,000\) inhabitants of \({ }^{\circ}\) The New York survey showed that in four of the seven metropolitan districts of the State, including New York City, 501,669 parcels of land were vacant and presumably unused. The heaviest concentration of vacant loats occurred i ho
formation was compiled.
\(\rightarrow\) In general, the surveys showed that many subdivisions were chopped into parcels convenient for speculative sale, with little regard for suitability to ultimate use and for the public interest, the Society said. The sub-
divisions usually had been laid out without the guidance of city or county plans, and without concern for the costs of improvements and maintenance. Street and lot arrangements for most subdivisions were found to be on the old-fashioned gridiron plan, and littie or no provision aad in meen made for parks and playgrounds. In some cases the sub
the development of higher grade residential areas
In nearly every case, vacant lots in undereloped. subdivisions were shown
to contribute a high percentage of tax delinquency. In the Detroit areas to contribute a high, percentage of tax delinquency. In the Detroit area,
for example. \(65 \%\) of all subdivision lots had been advertised in the 1938 for example, \({ }^{2} 5 \%\) of all subdivision lots had been advertised in the 1938
tax sale, \(88 \%\) of them being delinquent for five or more years. A AO-year
moratorium on taxes in Michigan had failed to stop abandonment of land in moratorium
subdivisions.

\section*{Bond Proposals and Negotiations ALABAMA \\ BIRMINGHAM, Ala--BOND SALE-The \(\$ 120,000\) issue of public} mprrded to Ward sterne 8 for sale on Sept. \(12-\mathrm{v}\). 149, p. 1355 -was 756 , equal to 100.63 , a basis of about \(3.87 \%\). Dated Oct. 2, 1839. Due 1 it is stated that Blair \& Co., Inc., of New York, was in joint account with the a aove named firm in the purchase. of the bids received:
The following is a complet 3 , official list of
 Equitable securities Corp 1 MarKing, Mor \& Co., the First National Bank of Mo bile and the Merc
The Weil, Roth \& I
\& Successful bid.

\section*{ARIZONA BONDS}

Markets in all Municipal Issues

\author{
REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA
}

\section*{ARIZONA}

MARICOPA COUNTY MUNICIPAL WATER CONSERVATION DSTRICT NO. 1 (P. O. Phoenix) Ariz.- BOND ISSUANCE APthat Superior Court Judg \(M\). T. P. Pelps approved recently the issuance
that sale of \(\$ 125,000\) in bonds to be used in the continuation of an irrigation and sale of \(\$ 125,000\) in bonds to be used in the continuation of an irrigation
system development program. It is also said that the district intends to
 obtain a Public Works Administration grant to complete the project.

\section*{ARKANSAS BONDS}

Markets in all State, County \& Town Issues

\section*{SCHERCK, RICHTER COMPANY}

LANDRETH BUILDING, ST. LOUIS, MO.

\section*{ARKANSAS}

ARKANSAS, State of-SCHOOL DISTRICTS' SAVINGS UNDER \(1938-39\) fiscal year brought a saving to local school districts estimated at 5208.831 .7 in the purchase of bonds and in the five years since the rund
was established the total on princiap is siven at \(\$ 743,283.1\) w with \(82,000.000\) additional as savings through refinancing and refunding, it is shown in a rephe revolving loan fund in the past two years has received proceads of the sale of \(\$ 1,490,000\) of bonds. Assets also have been increased by allo-
cations from income to the permanent school fund through the sale of lands cations from incom
Local school districts to which revolving loans are granted pay \(41 / 2 \%\) compared with the former rate of \(6 \%\) and the Department of Education eceives, to pay nes costs, the dire Commissioner Alford said that under the former plan. by which no restriction was placed on the marketing of bonds by local school districts, heavy obligations were incurred and adjustmencs have been necessary. The state at presen
assessed valuations.

\section*{California Municipals BANKAMERICA COMPANY}

485 California Street, San Francisco
Bell System Teletype SF 469
OFFICES IN OTHER PRINOIPAL OALIFORNIA CITIES

\section*{CALIFORNIA}

CALIFORNIA, State of -WARRANTS NOT SOLD-An issue o \(3,352,768.33\) registered general fund warrants was offered on sept. 12, but \(3 \%\), and will be turned over to persons having claims. Dated Sept. 15, 1939. Due on or about Aug. 29,1940 .
In connection with the above report we quote herewith as follows from the "Waal Street Journal" of Sept. 14: sentatives of Los Angeles bankers, met yesterday to consider what the position of the banks should be with respect to the State of California of employee salaries and relief payments. some banks holding that the State's financial condition is sound and that the warrants are a reasonable risk. Others stood flatly against acceptance Egg', pension plan, and the State's present financial state. accept a limited amount of new warrants from their commercial customers with the customers endorsement. Thus a department store may accept guaranty. That some market will exist for individually registered warrants s seen in the an a firm bid of 95 for warrants up to \(\$ 500,000\) maximum they are making a irmdidual warrants is expected to start within the
next 24 hours, with unemployment relief warrants probaoly the first to "California on Sept. 4 had scheduled sale of \(\$ 2,000,000\) warrants, for which no bids were received. Governor Culbert L. Olson then appealed to the Reconstruction Finance Corporation for purchase of the warrants. Federal loan agency Administrator, said the other dथy tht the RFC is still considering the proposal. Sale of \(\$ 3,352,788\) warrants had been set for last Tuesday but no bids were received.'
FRESNO COUNTY (P. O. Fresno) Calif.-NOTES OFFERED-
Sealed bids were received until 10 a. m . on Sept. 15, by E . Dusenberry,

Volume 149
The Commercial \& Financial Chronicle
1791

County Clerk, for the purchase of an issue of \(\$ 1,100,000\) of not exceeding
\(5 \%\) tax anticipation notes. Denom. \(\$ 100,000\). Due on Dec. 31, 1939 . LOS ANGELES, Calif.-BOND OFFERING-It is stated by L. V. for the purchase of a \(\$ 3,000,000\) issue of electric plant, general obligation bonds. Interest rate is not to exceed \(33 / \mathrm{F} \%\), payable
1939 . Due \(\$ 75,000\) from Oct. 1,1940 to 1979 incl.
LOS ANGELES COUNTY (P. O. Los Angeles), Calif.-SCHOOL bonds offered for sale without success on Dec. 20 , at which time no bids were received, as noted here, were purchased on March 6 by Redfield \& Co. of Los Angeles, as 5 s, paying a price of 100.416, a basis of about 4 ,
Dated Sept. 1, 1938. Due from Sept. 1, 1941 to 1953 inclusive.
SAN DIEGO, Calif-BOND ELECTION NOT SCHEDULED-We are informed by Fred \(W\). Sick, City Clerk, that, contrary to published rep
the city has no bond issue of any kind up for balloting by the voters.

\section*{COLORADO}

DURANGO, Colo.-BOND SALE-The \(\$ 5,000\) issue of Sidewalk Improvement District No. 6 bonds offered on
was sold at par, according to the City Clerk.
MOFFAT COUNTY SCHOOL DISTRICT NO. 5 (P. O. Craig), Colo. BOND OFFERING-It is reported that bids will be received until 2 p.m. on Sept. 20, by O. L. Pelican, District Secretary, fo
\(\$ 42,000\) issue of refunding bonds, dated Oct. 15,1939 .

\section*{FLORIDA BONDS}

\section*{Clyde C. Pierce Corporation}

JACKSONVILLE
ranch Office: TAMPA
First National Bank Building T. S. Pierce, Resident Manager

\section*{FLORIDA}

BAKER COUNTY (P. O. Macclenny) Fla.-BOND SALE-The \(\$ 50,000\) issue of \(4 \%\) semi-ann. court house bonds offered for sale on July 10paying a price of 95.00 , a basis of about \(4.61 \%\). Dated Oct. 1, 1938. Due on Oct. 1 in 1939 to 1958 incl.
HALIFAX HOSPITAL DISTRICT (P. O. Daytona Beach), Fla.-
BOND TENDERS INVITED-It is stated by David L. Black, Secretary of the Board of Directors, that he will receive sealed tenders until 8 p.m.
on Oct. 17 , of \(\$ 5,000\) refunding bonds of 1936 , dated April 1 , 1936 . The offerings must be firm for at least 10 days in order to be considered.
PINELLAS COUNTY (P. O. Clearwater), Fla-BOND SALE-The \(83,731,000\) issues of semi-annual refunding general and road and bridge awarded jointly to Ledy, Wheeler \& Co. of Orlando, and the Clyde C. Pierce Corp. of Jacksonville, paying a premium of \(\$ 5\), equal to 100.003 , net interest cost of about \(3.89 \%\), on the bonds divided as follows: \(\$ 1,320,-\)
000 maturing Oct. \(\$ \$ 115,000 \mathrm{in} 1940\) to \(1942, \$ 120,000 \mathrm{in} 1943\) and 1944, 130,000 in \(1945, \$ 135,000\) in \(1946, \$ 110,000\) in \(1947, \$ 120,000\) in 1948
1950, as \(31 / 2\), and \(\$ 2,411,000\) maturing Oct. \(1, \$ 25,000\) in 1947 to 1950,
155,000 in \(1951, \$ 160,000\) in \(1952, \$ 170,000\) in \(1953, \$ 176,000\) in 1954, 150,000 in 1955 and \(1956, \$ 160,000\) in \(1957, \$ 170,000\) in 1958 and 1959 , , \(\$ 180,000\) in 1960, as 4 s .
POLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICTS (P. O. Bartow) Fla.-BOND OFFERING-Sealed bids will be received until
2 p. m. on Sept. 22, by D. H. Sloan Jr. Clerk of the Board of County Commissioners, for the purchase of the following refunding, issue of 1938 , \(\$ 20,000\) special Road and Bridge District No. \(1051 / 5 \%\) bonds. Due on 14,000 Jan. 1 as follows: \(\$ 9,000\) in 1947 , and \(\$ 11,000\) in 1948
14,000 Special Road and Bridge District No. \(145 \%\) bonds. Due on
Jan. 1 as follows: \(\$ 2,000\) in 1944, \(\$ 8,000,1945\), and \(\$ 4,000\) in 1946 . Interest payable J-J. Denom. \(\$ 1,000\). Dated Jan. 1, 1938. All of the Interest payable J-J. Denom. \(\$ 1,000\), interest payment date, on and after July 1,1940 , on 30 days notice. Principal and interest payable at the
Irving Trust Co., New York. Bids must be submitted for the bonds of Irving Trust Co., New York. Bids must be submitted for the bonds of
any or all of the districts and all bids must specify separately the price any or all of the districts and all bids must specify separately the price gations payable from an unlimited tax to be levied upon all property (including homestead) within the particular district. The approving opinion of Caldwell \& Raymond, of New York, will be furnished. Enciose a certified
check for \(1 \%\) of the amount of the bonds bid for, payable to the Board of County Commissioners.

\section*{GEORGIA}

MIDVILLE, Ga.-BONDS SOLD-It is stated by the Village Clerk that \(9900041 / 2 \%\) semi-ann. street improvement bonds have been purchased by Johnson, Lane, Space \& Co. of Savannah, paying a premium of \$50, equal
to 100.555 , a basis of about \(4.43 \%\). Due \(\$ 1,000\) on Jan. 1 in 1946 to_1954, to 100
incl.
NASHVILLE, Ga.-BOND OFFERING-It is reported that sealed bids
will be received until Sept. 26, by Mayor H. W. Giddens, for the purchase will be received until Sept. 26, by Mayor H.
of a \(\$ 16,000\) issue of refunding school bonds.
TIFT COUNTY (P. O. Tifton) Ga,-BOND ELECTION-It is reported that an election will be held on Oct. 4 in order t.
of \(\$ 50.000\) in hospital building and equipment bonds

\section*{ILLINOIS}

AUBURN, Ill.-BOND SALE-Lansford \& Co. of Chicago have pur-
chased a total of \(\$ 38,0004 \%\) sewer system construction bonds, divided chased a
as follows
\(\$ 15,000\) general obligation unlimited tax bond authorized by the voter
 revenue bonds. Dated June 1,1939 . Denoms. \(\$ 1,000\) and \(\$ 500\). Due Dec. 1 as follows: 1950 to 1969 incl. Bonds are payable exclusively from revenues of the sewer system. The city is obligated by State laws
to fix, maintain, and collect such rates as will at all times he suffito fix, maintain, and collect such rates as will at all times be suffiquate depreciation fund and to pay principal and interest on these bonds as they become due.
Principal and interest payable at the Continental Illinois National Bank
Legrust Co., Chicago. Legality to be approved by Obapman \& Cutler of \& Trust

BELLWOOD, III.-BONDS SOLD-An issue of \(\$ 62,0005 \%\) refunding bonds was sold to Seipp, Princell \& Co. of Chicago, at a price of par. Dated bonds was sold
Feb. 1,1939 .
Interest A-O.
CLARK COUNTY NON-HIGH SCHOOL DISTRICT (P. O. Mar shall), 111 . BOND SALE DETAILS-The \(\$ 108,000\) funding bonds purchased earlier in the year by the White-Phillips Corp, of Davenport- 1939 and mare 148, p. as follows: \(\$ 8,000\) in \(1941: \$ 10,000\) Prom 1942 to 1948 incl. and
\(\$ 15.000\) in 1949 and 1950 . Interest J-J. Principal and interest payable at \(\$ 15.000\) in 1949 and 1950 . Interest

CLARK COUNTY NON-HIGH SCHOOL DISTRICT NO. 203 (P. O. Marshall, Ill-BOND ISSUE DETAILS-The \(\$ 108,000\) funding bonds
sold earlier in the year to the White-Phillips Corp. of Davenport-V. 148.
p. 3102 -bear \(31 / 2 \%\) interest, dated May \(1,1939, \$ 1,000\) denom, and mature 1949 and 1950 . Prin, and int. (J-J) payable at the First National Bank of Chicago The bonds are unlimited tax obliga
FORRESTON, III.-BONDS SOLD-An issue of \(\$ 3,5004 \%\) water tank bonds was sold during August at par to the Forreston State Ba
Sept. 1, 1939. Denom. \(\$ 500\). Due \(\$ 500\) from 1940 to 1946 incl
LOWE TOWNSHIP (P. O. Arthur), IIl-BOND ISSUE DETAILSThe \(\$ 45,000\) road improvement bonds sold to the State Bank of Arthur-
V. \(149, \mathbf{p} .1645-\) bear \(5 \%\) interest. Bonds will be issued as funds are
VERMONT SCHOOL DISTRICT, II1--BONDS SOLD-An issue of \$9,000 \(33 / \%\) \% coupon or registered funding bonds was soid during April
to Vieth. Duncan \& Wood of Davenport, at par. Dated June 15, 1939 . to Vieth, \(\$ 1,000\), Due serially until 1954
Denom.

\section*{INDIANA}

INDIANAPOLIS SCHOOL CITY, Ind.- WARRANT OFFERING A. B. Good, Business Director of Board of School Commissioners. will
receive sealed bids until 8 p.m. on Sept. 26 for the purchase of \(\$ 300,000\) not to exceed \(6 \%\) interest temporary loan warrants. Dated act. 2,1939 missioners. The loan shall be evidenced by time warrants of the Board and be paid only out of the proceeds to be collected in 1939 of the Board's tax levy, for the benefit of its sperial fund, made in 1938, to which payment amount of such proceeds. The warrants are to be issued in pursuance of the Statutes of Tndiana of 1917 (Session Laws 1917, Page 184), as amended
by the Statute of 1933 (Session Laws 1933, Page 1160), having to do with by the Statute of 1933 (Session Laws 1933, Page 1160), having to do with pation of the collection of taxes already levied, and pursuant to the statute of 1931 (Acts 1931 , Page 219) creating the Board and defining its powers. later than noon, Oct. 2 . SALEM TOWNSHIP SCHOOL TOWNSHIP (P. O. Daleville), Ind.PRICE of Muncie-V. 149, p. 1646-were sold as \(3 \frac{1}{2}\) s at a price of 100.357 a basis of about \(3.40 \%\), Dated Sept. 1, 1939 , and due as follows: \(\$ 500\)
July 1, 1940; \(\$ 500\) Jan. 1 and July 1 from 1941 to 1946, incl., and \(\$ 500\) Jan. 1, 1947.

\section*{IOWA}

ADEL, Iowa-BONDS OFFERED-It is reported that bids were received untils.
ADEL, Iowa-BONDS SOLD-It is stated by Ray McNichols, Town Clerk, that \(\$ 7,700\) funding bonds
to Jackley \& Co. of Des Moines.
ALLISON, Iowa-BOND SALE-The \(\$ 4,500\) (not \(\$ 8,000\) ) coupon pecial ium of \(\$ 25\), equal to 100.55 , according to W. C. Shepard, Town Clerk Denominations \(\$ 500\) and \(\$ 400\). Dated Oct. 1, 1939. Due from June 1,
1940 to 1949 incl. Interest payable J-D. BELLEVUE, Iowa-BOND OFFERING-Sealed bids will be received
intil \(7: 30 \mathrm{p} . \mathrm{m}\). on Sept. 20 , by the Town Treasurer, for the purchases of until \(7: 30 \mathrm{p}\). m. on Sept. 20, by the Town Treasure \(\$ 9,345.685 \%\) town bonds. Dated May 19, 1939. Due May 1, as follow \(\&\) \(\$ 900\) in 1940 to \(1945, \$ 1,000\) in 1946 to 1948 , and \(\$ 945.68\) in
1949 . Principal and interest payable at the City Treasurer's office. The town will furnish the bonds.
street improvement fund bonds. The bonds are issued in an-
\(7,750.00\) s street improvem ent fund bonds, The bonds are issued in an-
ticipation of the collection of annual taxes for each of the years
1939 to 1950 , to be levied by the Town Council and duly certified, 1939 to 1950 , to be levied by the Town Council and duly certified,
for the purpose of paying the cost of construction of street imfor the purpose of paying
provements of the town.
CERRO GORDO COUNTY (P. O. Mason City) Iowa-BOND OFFER-ING-It is stated that both sealed and open bids will be received until oct. 2, at \(10 \mathrm{a} . \mathrm{m} .\), by L. L. Raymond, County \(\mathbf{~ T r e a s i n e r . ~ D u e ~} \$ 10,000\) May and Nov. 1,1941 and 1942 , and \(\$ 10,000\) May and \(\$ 15,000\) Nov. \(1,1943\).
Prin. and int. (M-N) payable at the County Treasurer's office. Bidders should specify the rate of interest, but no award will be made on any bid of less than par and accrued interest. All other thest or better which specifies will be given to the interest rate. The county will furnish the approving opinion of Chapman \& Cutler of Chicago. Enclose a certified check for \(2 \%\) of the principal amount of bid
DAVENPORT, Iowa-BONDS SOLD-It is now stated by C. Fm Schmidt, City Treasurer, sere on Sept. 6 , when all bids were rejected, as corporate- V . 149 , p. 1646-have been purchased by the First Galesburg noted here-V. 149, p. 1646-or Galesburg, IIl., as \(2^{33}\) s, paying a premium
National Bank \& Trust Co. of of \(\$ 175\), eq
and 1951 .
and 1951 . The paser agreed to pay the costs of printing and registering the
The The purchaser agreed to pay the co
bonds, and to furnish the legal opinion.
DES MOINES, Iowa-BOND SALE POSTPONED-We are informed by Harvey Bogenrief, City Treasurer, that the sale of the following bonds aggregating \(\$ 249,000\), which was scheduled for
has been postponed for an indefinite period: has been postponed for an inderinite per. 1 , as follows: \(\$ 3.000\) in 1942 and
\(\$ 107,000\) bridge fund bonds, Due Feb. \(\$ 23,000 ;\) in in \(\$ 244, \$ 20,000\) in 1946 and 1947, and \(\$ 19,000\)
\(1943, \$ 23,00\) in 1948 and 1949. Issued against a one-m 1935 .
142,000 emergency pund bonds. Due Feb. 1, as follows: \(\$ 47,000\) in 1942
and 1943 and \(\$ 48,000\) in 1944 . Issued acainst a one-mill a and levy by section 373 , Code of Iowa, 1935, under authority of Chapter 53 , Laws of the 48th General Assembly, This law
authorized the city to issue bonds in anticipation of the taxes authorized the city to issue bonds in anticipation of the taxes
levied during the years 1939 to 1942 , inclusive, under the Emergency Fund one-mill levy. There is no existing pledge against
this levy. Dated this levt.1, 1939. Denom. \(\$ 1,000\). Prin. and int. (F. \& A.) payable at the City Treasurer's ofrice. "Journal of Commerce" of Sept. 11 reported on the postponement as follows: scheduled for today, has \(\$ 249,000\) postponed as a result of a suit instituted in the district court at Des Moines. The suit, filed by Gregory Brunk, Des Moines attorney, contended that the city has exceeded its constitu-
tional debt limit. Legal question involved is whether limited tax bonds should be included with general tax levy bonds in determining the total
bonded indebtedness. If the limited tax bonds are included, the city is said to be above its constitutional debt limit. The bonds were to be issued to finance work relief projects

DES MOINES, Iowa-BOND OFFERING-Sealed bids will be received until 10 a . m. on Sept. 18, by Harvey Bogenrief, City Treasurer, for the purchase of a \(\$ 40,000\) issue of fire fows: \(\$ 3,000\) in 1940 to 1943 , and 1945
Oct. 1,1939 . Due on Oct, 1 as follows
to 1951 , and \(\$ 7,000\) in 1952 . Prin. and int. (A-O) payable at the office of the City Treasurer. ence will be given to the bid of par and accrued interest or better which specifies, the lowest coupon interest rate. Prin. and int. (A-O) payable at one mill levy authorized by Section 6211 . par. 8, Code of Iowa, 1935, which millage rate under present real estate valuations will raise annually \(\$ 49,950\). The surplus of available levy over bond requirements is in no year less than
\(\$ 20,000\), and is increasingly greater during later years. Code Section 6261 authorizes the issuance of bonds under this levy. The tax authorized for debt service for fire fund bonds is levied against all taxable real and personal property within the city. The maximum milage rate mentioned above
amounts only to a restriction upon the amount of bonds which can be issued
at any one time. Code Section 1179-c1. The annual debt service require-
ments for the complete issue are certified to the county tax collection and the taxes therefor are levied, prior to the time at which the bonds are issued. Code Section 1179-b2. The county officials are required thererequirements of the bond issue. A municipal budget law enacted recently by the State Legislature provides for the levying of taxes in an amount exceeding by 1-19th the annual requirements. This is applied to all funds, lections. Issuance of the ponds is subject to the apor losses in tax col Stipp, Perry, Bannister \& Starzinger of Des Moines. All costs of issuance
and of approving opinion will be paid by the city. Enclose a certified
check for \(\$ 1,000\).
MASON CITY, Iowa-BOND ISSUANCE NOT SCHEDULED-We are informed by the City Clerk that, contrary to recent reports, the city asmuch as the city does not own a municipal light plant.
NEW HAMPTON, Iowa-BOND OFFERING-Sealed and open bias
will be received until'sept, 18, at \(8 \mathrm{p} . \mathrm{m}\)., by Alvah Griffith, City Clerk Will be recerved until Sept, 18, at 8 p. M. by Alvah Griffith, City Clerk, 1957, and \(\$ 5,000\) on April and \(\$ 8,000\) on Oct. 1, 1958 and Oct. 1, 1942 to the bonds shall be subject to call por redemption and payment before maprice of par value plus accrued interest by giving 30 days' notice thereof by registered mail to the registered holders of the bonds, or in case any of the bonds are not registered, by giving notice by registered mail addressed to the tion once of notice of redemption in a Treasurer's records, and by publicathe State, said publication to be made at least 30 days prior to the date of redemption. All bids shall specif the rate of interest bid upon, and, other things being equal, the bid of par and accrued interest or bettir, for the
lowest rate of interest bid upon, will be given preference. Prin. and int. (A-O) payable at the City Treasurer's office. These bonds are not generai
obligations of the pity and obligations of the city, but are payable solely and only out of the net earnings of the municipal electric light and power plant of the city and the obligation and on the improvements, to pay for which these bonds are being issued, and on the improvements, to pay for which these bonds are being issued.
The bonds will be sold subject to the opinion, as to their legality; of Stipp, with the bonds. Enclose a certified check for \(5 \%\) of the principal OELWEIN SCHOOL DISTRICT (P, O. Oelwein), Iowa-BOND OFFERING-It is stated by M. G. Stebbins, School Director, that he will receive bids until \(1: 30 \mathrm{p} . \mathrm{m}\), on sept, 22 , for the purchase of the following
coupon bonds agregating \(\$ 100,000: \$ 65,000\) high school remodeling, and \(\$ 35,000\) grade schol construction ponds. Dated Oct. 1,1939 Due Denom,
\(\$ 1,000\) Oct. 1 as follows \(\$ 9,000\) in 1944 to 1953 , and \(\$ 10,000\) in
1954 . Bidder to name rate 1954. Bidder to name rate of interest, Prin. and int. (A. \& O.) payable in by a vote of 510 to 288 . The approving opinion of Chapman \& Cutler
of Ohicago, will be furnished. Enclose a certified check for \(3 \%\) of bid SLOAN CONSOLIDATED SCHOOL DISTRICT (P. O. Sloan), Secretary, that the \(\$ 32,000\) (not \(\$ 30,000\) ) coupon school bonds offered for Co. of Des Moines, as \(31 / 2 \mathrm{~s}\), paying a premium of \(\$ 55\), equal to 100.1718 .
Other bids were as follows:
 Polk, Peterson \& Co Sparks
Veith, Duncan \& Wood
W. D. Hanna Co
Wachleb-Bender Co.....
Jallard, Hassett \& Co.
\(\%\) plus \(\$ 19\)


SWEA CITY CONSOLIDATED SCHOOL City), fowa-BOND SALE-The \(\$ 30,000\) issue of school building bonds offered for sale on Sept. \(8-V\). \(149^{\circ}\), P. 1646 -were awarded to the Carleton
D. Beh Co., and Shaw, McDermott \& Sparks, both of Des Moines, jointly, Coupon bonds, dated Sept. 1, 1939. Due on Nov 1 as follows: \(\$ 1,000\)
in 1942 to \(1944 \$ 4,000\), 1945 to 1950 , and \(\$ 3,000\) in 1951 . Interest paya-

\section*{KANSAS}

STERLING, Kan.-BOND ELECTION-It is reported that an election plant rebuilding bonds.

\section*{KENTUCKY}

KENTUCKY, State of CHAIN TAX MONIES ORDERED RE stated that formal order for the State to refund to the Great Atlantic \& validatad. plus costs and \(6 \%\) interest, was entered in Circuit Court on that date. The company paid the tax under protest and won a suit last spring LOUISVILLE, Ky.-BOND PROPOSAL REJECTED-It is reported that the Mayor has
in flood wall bonds.

\section*{LOUISIANA}

DE QUINCY, La.-BOND OFFERING-It is stated by Frank H . for the purchase of a, \(\$ 265,000\) issue of water and light plant revenue bonds. Interest rate is not to exceed \(6 \%\), payable A-O. Denom. \(\$ 500\). Dated
Oct. 1,1939 . Due Oct. 1,1942 to 1959 . The town may call all or any
part of the bonds in the inverse ord year after the year 1943 at a price of \(\$ 1.05\) on the dollar of of the face value plus the accrued interest to call date upon publication of a call notice in a in New York City in at least ore issue thereof not less than 30 days prior to call date. These bonds were authorized at an election held on Sept. 28,
1938 . The approving opinion of B. A. Campbell of New Orleans. and the transcript of record as passed upon will be furnished the purchaser. HAUGHTON SCHOOL DISTRICT (P. O. Benton), La.- BOND
ELECTYON It is reported that an election will be held on Oct. 3 in order
to vote on the issuance on \(\$ 85,000\) in construction bonds. LIVINGSTON PARISH (
It is stated by the SISH (P. O. Springville), La.-BONDS NOT SOLD exceed \(6 \%\) semi-annual court house and jail bonds offered on Sept. \(13 \frac{\text { to }}{1,}\)
V. 149 , p. 1357-were not sold as no bids were received. Dated Oct. years.
en Raggio, Chairman of the State Highway Commission it is reported by F. Warreceive sealed bids until \(11 \mathrm{a} . \mathrm{m}\). (CST), on Oct. 18, for the purchase of an coupon or registered bonds exceed \(4 \%\) semi-annual highway, series \(X\) and \(1944, \$ 10,000\) in 1945 to 1948 . \(\$ 3,000\) in 1949 and \(1950, \$ 40,000\) in
\(1951, \$ 60,000\) in 1952 to \(1956, \$ 95,000\) in \(1957, \$ 130,000\) in \(1958, \$ 150,000\) in \(1959, \$ 155,000\) in 1960 and \(\$ 44,000\) in 1961. \(\$ 130,000\) in 1958 , fication. The tax now levied under the Constitution and statutes of the State on gasoline, benzine, naphtha and other motor fuel, in the amount of 4 cents per gallon, shall continue so long as any of these bonds are outand interest thereon subject always to the to the retirement charge on said said bonds bonds issued under the provisions of Act 219 of the Regular session of the
Legislature of 1928 , Act 3 of the Extra Act 2 of the Regular session of the Legislature of the Legislature of 1930, Aeries \(Q\) bonds heretofore issued under Act 66 of the Regular of \(\$ 5,50,000\)
Legislature of of the segies
Legisture of 1936 , but if by reason of any emergency or exigency the funds
specifically pledged for the retirement of said bonds should prove insufficient,
then the State Treasurer is directed and authorized by Act 66 of the Regular Session of Legislature of 1936 to use such other revenues of State Highwar Commission as may be necessary to pay said and bonds and interest thereon. In addition to the above, the full faith and credit of the State are irrevomaturity. Enclose a certified check for \(\$ 10,000\), payable to the State Highway Commission. Dated June 15, 1939. Denom. \$1,000. Prin. and int. payable in lawful Treasurer's office. The bonds will be awarded to the bid ar the State pay not less than par and accrued interest and to take the bonds at the lowest interest cost to the State. The amount of any premium offered will be the rate or rates of interest specified in the bid, in determining the best bid. submitted. No bid for less than the entire issue will be considered, and no bidder will be allowed to designate more than three coupon rates, There is no controversy pending or threatening the titile of present officials agree to accept delivery of the bonds in Baton Rough and to pay the purchase price thereof not later than Aug. 9, 1939, upon tender of the bonds by the State together with the opinion of Thomson, Wood \& Hoffman of
New York approving the validity of the bonds. STT. LANDRY PARISH SCHOOL DISTRICT NO 5 OF THE OFFERING It is stated by W. B. Prescott, Secretary of the Parish School Board, that he will receive sealed bids until 11 a . m . on Oct. 10 . for the
purchase of a \(\$ 40,000\) issue of school bonds. Interest rate is not
\(6 \%\) exceed purchase of a \(\$ 40,000\) issue of school bonds. Interest rate is not to exceed
\(6 \%\) payable A-D-Dated Oct. 1,1439 . Denom, \(\$ 500\). Due Oct. 1,1940
to 1954 . These bonds were authorized at an election held. on Sept 5 . The approving opinion of B. A. Campbell of New Orleans and a transcript of record as passed upon will be furnished the purchaser. Enclose a certi-
fied check for \(\$ 800\), payable to the Treasurer Parish School Board.

\section*{MAINE}

MAINE (State of)-BONDS DEFEATED-The voters on Sept, 11
decisively defeated the proposed issuance of \(\$ 9,000,000\) highway and bridge
construction bonds.-V. 149, p. 1646 .

\section*{MASSACHUSETTS}

BOSTON, Mass,-REDUCES TAX RATE-The 1939 tax rate has been reduced to \(\$ 39.90\), or \(\$ 1.40\), under the 1938 figure, according to the Civic
Burtau of the Boston Chamber of Commerce. The property tax levy for the year 1939 is \(\$ 60,839,759.40\) as compared with \(\$ 84,031,829.75\) tor
last year. Assessed valuation is \(\$ 1,524,806,000\), a reduction of \(\$ 25,601,500\) last year. Assessed valuation is \(\$ 1,524,806,000\), a reduction of \(\$ 25,601,500\)
BROCKTON, Mass.-BOND SALE-The \(\$ 200,000\) bonds offered Sept. 12 were awarded to F. L. Dabney \& Co. and Graham, Parsons \& Co.. \(2.262 \%\). Bonds were, sold as follows: at a price of 100.26 , a basis of about
\(\$ 100.000\) state tax funding issue as 2 s . Due \(\$ 20,000\) on Sept. 1 from 1940 100.000 municipal relief issue as \(21 / 2 \mathrm{~s}\). Due \(\$ 10,000\) on sept. 1 from 1940 All of the bonds are dated Sept. 1, 1939. Legal opinion of Ropes, Gray,
Boyden \& Perkins of Boston. boydon \& Perkins of Boston.
ESSEX COUNTY (P. O. Salem), Mass,-NOTE OFFERING-Harold E. Thurston, County Treasurer, will receive sealed bids until 11 a. m .
(DST) on Sept. 19 for the purchase at discount of \(\$ 55,000\) Duck Bridge Loan Act of 1939 notes. Dated Sept. 15,1939 . Denom. \(\$ 5,000\). Payable Sept. 15, 1940 at the Merchants National'Bank of Boston, or at the holder's
option, at the National Shawmut Bank of Boston. The latter bank will certify as to genuineness and vali
Gray, Boyden \& Perkins of Boston.
LYNN, Mass.-BOND SALE-The \(\$ 190,000\) coupon State tax funding Bank of Boston as 2 s at a price of 100.33 , a basis of about \(1.89 \%\). Dated Sept. 1, 1939, and due \(\$ 38,000\) on Sept. 1 from 1940 to 1944 . incl. Other
 MALDEN, Mass.-NOTE SALE-An issue of \(\$ 500,000\) revenue notes
was sold on Sept. 5 at \(0.964 \%\) discount. Due in instalments of \(\$ 250,000\)
each on July 24 and Set. 5 , The notes were awarded to the First National Bank of Boston. Order BOND SALE-An issue of \(\$ 98,0005\)-year serial state tax funding bonds
was sold to the National Shawmut Bank of Boston as 2 s , at par. NEW BEO
NEW BEDFORD, Mass.-BOND OFFERING-Timothy J. Crowley, purchase of \(\$ 279,000\) coupon bonds, divided as follows:
\(\$ 174,000\) State tax funding bonds of 1939 Due Sept. 1 as follows: \(\$ 35,000\) 50,000 emergency storm damage bonds. Due \(\$ 5,000\) on sept. 1 from 55,000 municipal reliee bonds. Due Sept. 1 as follows: \(\$ 6,000\) from 1940
to 1944 incl. and \(\$ 5,000\) from 1945 to 1949 incl. All of the bonds will be dated Sept. 1, 1939. Bidder may name different rates of interest in multiples of \(1 / 44\) of \(1 \% \%\) but must bid for all bonds offered. Principal and interest (M-S) payable at the First National Bank of Boston. The bonds are unlimited tax obligations of the city and the approving
legal opinion of Storey, Thorndike, Palmer \& Dodge of Boston will be
fornished the successful bidder. Bonds will be engraved under supervision furnished the successful bidder. Bonds will be engraved under supervision
of and authenticated as to genuineness by the aforementioned bank. Telephone bids will not be accepted.
SPRINGFIELD, Mass.-BOND SALE-The \(\$ 560,000\) coupon or regis
red municipal relief bonds offered Sept. 15 were awarded to the Third National Bank of Springfield, as 2 s, at a price of 100.25, a basis of about
\(1.95 \%\). Dated Sept. 1, 1939 . Denom. \(\$ 1,000\). Due \(\$ 56,000\) on Sept. 1 from 1940 to 1949 incl. Principal and interest (M-S) payable at the First Palmer \& Dodge of Boston. Legality approved by Storey, Thorndike,
Ot Dids: Tyler \& Co., Boston, 100.199 or 2 s ; First Boston Corp., 100.179 for 2 s .
TAUNTON, Mass.-BOND OFFERING-Howard A. Briggs, City
Treasurer, will receive sealed bids until 11 a . m. (DST) on Sept. 19 for the Treasurer, will receive sealed bids until 11 a. m. (DST) on Sept. 19 for the 1941 to \(\$ 1,000\). Due Oct. 1 as follows: \(\$ 12,000\) in 1940 and \(\$ 10.000\) from
1944 , inder to name one rate of interest in a multiple of \(1 / 4\) of \(1 \%\). Bonds will be issued in coupon form with privilege of registra-
tion as to principal. Prin. and int. (A-O) payable in Boston or at the city Treasury. Coupon bonds exchangeable for fully registered certificates, interest on which is payable at City Treasurer's office. Bonds will be
engraved under supervision of and authenticated as to genuineness by the
First National Bank of Boston. Legal opinion of Ropes, Gray, Boyden
\& Perkins of Boston will be furnished the cuccessful bidder.

\section*{MICHIGAN}

BIRMINGHAM, Mich.-BONDS SOLD-The \$217,340 series B-1 Watling, Lerchen \& Co, and Martin, Smith \& Co. both of Detroit, jointly,
on a bid of par for interest \(21 / 2 \%\) to Oct. 1,\(1939 ; 31 / \%\) to Oct 1 , 1945 and on a bid of par for interest \(21 / \% \%\) to Oct. 1,\(1939 ; 31 / \%\) to Oct. 1,1945 and
\(4 \%\) to final maturity. Dated July 1,1939 and due Oct. 1 as follows: \(\$ 4,340\),
\(1940 ; \$ 50001941\) to 1943 inc. \(\$ 6,000,1944\) to 1946 incl. \(\$ 7\). 000.1947 to 1949 incl.; \(\$ 8,000,1950\) to 1952 incl.; \(\$ 9,000,1953\) and \(1954 ; \$ 10,000,1955\)
from 1956 to \(\$ 11,000,1957\) and \(1958 ; \$ 12,000,1959\) to 1961 incl. and \(\$ 13,000\)
BOYNE CITY, Mich.-BOND OFFERING-Cecil Ormsby, City Clerk,
will receive sealed bids until 8 p. m. (EST) on Sept. 18 for the purchase of nomination. Due Sond. Dept. 15 as follows: \(\$ 2.000\) from 1940 to 19520 , incl.;
\(\$ 3,000\) from 1953 to 1962 , incl., and \(\$ 4,000\) from 1963 to 1967 incl
or rates of interest to be expressed in a multiple of \(1 / 4\) of \(1 \%\). Prin. and int. (M-8 15) payable at office of a paying agent to be agreed upon bet teen the taxes. \(A\) certified check for \(2 \%\) or or bonds bid for. payable to order of City Theasurer. must accompany each proposal. Bids will be conditioned upon
the unqualified opinion of che purchaser's attorney, approving legality of
the bonds. the bonds. Successful bidder to pay cost of legal opinion and printing of
MICHIGAN (State of - PROPOSED REFUNDING BY STATE AND unsettlement in the market for muncicinal and Stigher bonderest rates and
postponement of Detroit's \(\$ 120,000,000\) refunding program and
resulat in postponement of Detroit's \(\$ 120,000,000\) refunding program and dealay in
liquidation by the State Min Michigan of its bonds held in sinking fund,
 raise cash in anticipation of maturity of about one-half of the State's bonded
indebtedness by the end of the \(1940-41\) fiscal year.-V. 148, p. 2466 . Since the first of the year Detroit has taken advantage of the strong
 city's debt charges which due to an earlier refunding program undertaken year 1944-45 through between \(\$ 1952-53\). For the present fiscal year debt service s about \$14,000,000.
Pund portfolio in anticicipation of the State of Michigan to liquidate its sinking by the end of the \(1940-41\) tiscal year and additional maturities of \(\$ 31,950.000\)年er the following three years, also is in prospect. State Treasurer Miller bonds over the past four months but current softness of municipal bond market will cause indefinite suspension of such sales, it is believed.
MONROE COUNTY (P. O. Monroe), Mich.-TENDERS WANTEDeceeive sealed tenders of highway refunding bonds dated March 1, i939, until 11 a. m . (EST) on Sept. 25. Tenders mont fully describe the bonds ninking pund. not more than par, at which the securities will be sold to
The bonds total \(\$ 143\), 000 and are described as follows:

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Amount & Rate of & Maturing & Road & Amount & & Maturing \\
\hline Pat. Val. & Int. & May 1 & Dist. & Par Val. & Int. & May 1 \\
\hline \$4,000 & \(1 \%\) & 1940 & 57 & \$4,000 & 1\% & 1940 \\
\hline 1,000 & 11/4\% & 1941 & 59 & 5,000 & \(1 \%\) & 1940 \\
\hline 3,000 & \(1 \%\) & 1940 & 60 & 7,000 & \(1 \%\) & 1940 \\
\hline 1,000 & \(111 \%\) & 1941 & 60 & 3,000 & \(114 \%\) & 1941 \\
\hline 3,000 & \(1 \%\) & 1940 & 61 & 3,000 & \(1 \%\) & 1940 \\
\hline 2,000 & 111\% & 1941 & 61 & 2,000 & \(114 \%\) & 1941 \\
\hline 3,000 & \(1 \%\) & 1940 & 63 & 2,000 & 1\% & 1940 \\
\hline 2,000 & 11/4\% & 1941 & 63 & 2,000 & \(114 \%\) & 1941 \\
\hline 1,000 & \(1 \%\) & 1940 & 65 & 5,000 & \(1 \%\) & 1940 \\
\hline 10,000 & 1\% & 1940 & 65 & 1,000 & 14\% & 1941 \\
\hline 5,000 & 13\% & 1941 & 67 & 4,000 & \(1 \%\) & 1940 \\
\hline 2,000 & \(1 \%\) & 1940 & 67 & 1,000 & 114\% & 1941 \\
\hline 3,000
1000 & \(1 \%\) & 1940 & 68 & 3,000 & \(1 \%\) & 1940 \\
\hline 1,000
5,000 & \(11 \%\)
\(1 \%\) & 1941
1940 & 68
69 & 1,000
2,000 & \(11 / \%\) & 1941
1940 \\
\hline 8,000 & 1\% & 1940 & 69 & 2,000
2,00 & 11\%\% & 1941 \\
\hline 3,000 & 11\%\% & 1941 & 70 & 2,000 & \(1 \%\) & 1940 \\
\hline 7,000 & \(1 \% \%\) & 1940 & 70 & 1,000 & \(11 \% \%\) & 1941 \\
\hline 1,000
1 & 114\% & 1941 & 71 & 3,000 & \(1 \%\) & 1940 \\
\hline 1,000
1,000 & & 1940
1941 & 72 A & 3,000 & & 1940 \\
\hline 1,000
10,000 & 11\%\% & 1941
1940 & \({ }_{72 \mathrm{~B}}^{72 \mathrm{~A}}\) & 3,000
2,000 & \(11 \%\)
\(1 \%\) & 1941
1940 \\
\hline 5,000 & \(1 \%\) & 1940 & & 2,000 & & 1940 \\
\hline
\end{tabular}

OAKLAND COUNTY (P. O. Pontiac), Mich-BONDS NOT SOLD Way bids were received at the sept. 13 offering of 8709,000 coupon high\(i^{2}\) V. 149, p. 1507
ISSUE REOFFERED-Lee O. Brooks, Chairman of Board of County sale on Sept. 27.
ROYAL OAK, Mich.-BONDS NOT SOLD-No bids were submitted Sept. 11-V. 149, pi 1647. Dated Sept. 1, 1939 and due semi-annually on March 1 and sept. 1 from 1941 to 1957 incl.
ROYAL OAK AND TROY TOWNSHIPS FRACTIONAL SCHOOL Lyle Baker. District secre tary, will receeive sealed tenders of 1937 certificates
 non-interest-bearing prior to maturitityard pherchase of certificates, being
amount of \(\$ 45.043 .54\) of which \(\$ 7.993\), wher were originally issued in amount of \(545,043.54\), of which \(87,993,77\) were purchased from tenders on
March 8,1939 , at an a average price of 55.04 . Tenders must fully describe the certificates offered.
STURGIS, Mich.-BOND SALE DETAILS-The \(\$ 40,000\) general
 of about 2.71\%. Dated June 1, 1939 and due \(\$ 5,000\) on Sept. 1 from 1940 Mich.-TENDERS WSHIP SCHOOL DISTRICT NO. 7 (P. O. Durand), recelve sealed tenders of series C refunded bonds of 1937 , dated Nov. 1 should be plainly marked on outside of sealed envelope. \({ }^{\text {Ther }}\) Tenders should describe securities offered, giving series number and should state the sum
for which the bond with the Nov. 1, 1939, and subsequent coupons attached will be sold to the district.
WYOMING TOWNSHIP, Mich,-SEWER DISTRICT BONDS nounces that \(\$ 22,000\) Galewood, Urbandale, Burlingame


BONDS SOLD-Of the 899,000 special assessment sewer bonds of the
above-mentioned district for which no bids were received on 148 , p. \(2307=\) atotal or \(\$ 800,000\) Were subsequently sold to Stifel, Nicolaus

\section*{MINNESOTA}

EDINA JOINT SEWER DISTRICT NO. 1 (P. O. Minneapolis), Minn. -WARRAANT SALEE-The \(\$ 65,000\) issue of sew. Warrants offeredis, Mor fann. National Bank \& Trust, Co of Minneapolis, as 3 s , paying a premium of
\(\$ 601\), equal to 100.924 a basis of about \(2.83 \%\). Dated Sept. 1,1939 . \$601, equal to 100,924 a basis of
Due on Jan. 1 in 1941 to 1950 incl.
ST. LOUIS PARK, Minn.-CERTIFICATE SALE-The \(\$ 2,587\) certificates of indebtedness offered on Sept. 11-V. 149. p. 1507- Were purchased by the W. G. Schanks Co. of Minn
Due on Dec. 15 in 1940 to 1942 .
WAVERLY, Minn.-BONDS SOLD TO STATE-The Village Recorder voters in september, 1938, have been purchased by the approved by the municipal building, and \$10,000 refunding bonds.

\section*{MISSISSIPPI}

CARROLLL COUNTY (P. O. Carrollton), Miss.-BOND SALE DEA\% semi-annual funding bonds sold to J. G. Hickman \& Co the 88,000 Vicksburg, as noted here V. 149 ip p . 1507 - were purchased at a p price of
108.57 and mature \(\$ 500\) on April in 1940 to 1955, giving a basis of bout \(3.81 \%\)
GULFPORT, Miss.- BONDS SOLD TO RFC-It is stated by Ivan Ballenger, City Clerk, that the Reconstruction
purchased \(\$ 300.000\) harbor improvement bonds.

HUMPHREYS COUNTY (P. O. Belzoni) Mis.-BOND TENDERS INVITED-It is stated by A. A. Gore, Clerk of the Board of Supervisors, that he wilr receive sealed tenders until Dee. 4 , at \(10 \mathrm{a} . \mathrm{m}\)., of \(4 \%\) refunding
bonds. The sum of \(~\)
50 , ono is said to be available for the purchase of such bonds. The sum of \(\$ 0,000\) is said to be available for the purchase of such
bonds, but the Board will ondy consider bids at par or below par, no bids
above par to be entertained above par to be entertained.
UANUDERDALE COUNTY (P. O. Meridian), Miss-BOND ISSUfor sale without success on Jan . these bonds until a cert court, that the Board of Supervisors cannot issue agency stating that the Governmant will spend over \(\$ 1,000,000\) on the pro-
posed lake and fish hathery posed lake and fish hatchery.
PASCAGOULA, Miss.-CONFIRMATION OF ELECTION-CIty Atwill be held on Sept. 25 in order to vote on the issuance of \(\$ 360,000\) in gas system bonds.
POPULARVILLE, Miss.-BOND SALE DETAILS-It is reported by
 ville, as noted here- v . 149 , p. 1212 - were purchased at par, as follows: \(\$ 13,000\) as \(31 / \mathrm{s}\), due \(\$ 1,000\) in. 1940 to 1952 , the remaining \(\$ 7,000\) as 3 s ,
due \(\$ 1,000\) in 1953 to 1959 .

\section*{MISSOURI}

COMBS TOWNSHIP (P. O. Miami Station), Mo.-BOND ELECTION pass on the issuance of \(\$ 50,000\) in road improvement bonds.
CROCKER Mo-BONDS SOLD-TH following \(4 \%\) bonds aggregating \(\$ 29,000\), approved by the therk that the
 City: \(\$ 15,000\) water works, and \(\$ 14,000\) sanitary sewer bonds.
FARMINGTON, Mo.- BONDS VOTED-It is said that the voters
approved recently the issuance of \(\$ 14,800\) in school construction bonds.
SOUTHWEST-WEBSTER SEWER DISTRICT (P. O. Webster Groves) Mo.-BOND OFFERING-It ir reported by O. R. Studer, Secretary of the Board of Trustees, that he will receive sealed bids until 8 p. M. on
Sept. 26. for the purchase of a \(\$ 19.000\) issue of sewer bonds. Denom. \(\$ 500\) Dated Oct. 1, 1939. Due April 1 , as follows: 8500 in 1942 to 1947 ;
\(\$ 1.000\) in 1948 to \(953, \$ 1,500\) in 1954 to 1957 ,and \(\$ 2,000\) in 1958 and 1959 .
Bidders are requested to design it in Bidders are requested to designate in their bids the rate of interest to be
paid on the bonds; provided, however, that the interest rate thus designated phall be an even multiple of 4 of \(1 \%\), and all of the bonds shall bear interest at the same rate. Prin. and int. (A-O) payable at a place to be designated
by the bidder and approved by the Board of Trustees. No bid at less than par and accrued interest will be accepted. These bonds were authorized at legal opinion of Charles \& © Trauernicht, of St. Louis, and will pay for the printing of the bonds and the registration fee at the state Auditor's office.
Enclose a certified check for \(\$ 400\), payable to the district.

\section*{MONTANA} BIG HORN COUNTY (P. O. Hardin), Mont.- BOND OFFERING-
Sealed bids will be received until 2 p pi. On Sept. 25., by Harry E. Cox,
Clerk of the Board of County Commisioners, for the purchas Clerk of the Board of County Commissioners, for the purchase of an issue
oo \(\$ 131.85\) refunding bonds. Interest rate is not oxced \(5 \%\), payable of \(\$ 131,85\) refunding bonds. Interest rate is not to exceed \(5 \%\), payable
J -J. Dated Oct. 1 . 1939 Amortization bonds will be the first choice and serial bonds will be the second chocice or the board. If amortization bonds
are sold and issued, the entire issue may be put into one single bond or are sold and issued. the entire issue may be put into one single bond or
divided into several bonds as the Board may determine upon at the time of sale, both principal and interest to be payable in semi-annual instalments
during a period of 10 years from the date of issue. If seriad bonds are issued and sold they will be in the amount of \(\$ 13.500\) each except the last bond
which will be in the amount of \(\$ 10,352\) the sum of \(\$ 13,500\) of the serial which will be in the amount of \(\$ 10,352\), the sum of \(\$ 13,500\) of the serial day each year thereatter until all of such, bonds are paid (except the last
instalment will be in the amount of \(\$ 10.352\) ). The bonds, whether amortiinstalment will be in the amount of \(\$ 10,352\), The bonds, whether amorti-
zation or serial bonds, will be redeemable in full 5 years from the date of issue and on any payment due date thereafter: The bonds will be sold for not bess than thes par value with accrued inest at which they will purchase the bonds at par, The bonds arate issue for the purpose of obthining funds
to pay, redeem and retire valid and subsisting warrants outstanding and to pay, redeem and retire valid and subsisting warrants outstanding and
unpaid on Feb. 28, 1939, and debts and liabilities, valid and subsisting as oo said date, for which warrants have not been issued. Enclose a certified
check for \(\$ 10,000\), payable to the above Clerk. , 10,000 , pay
PONDERA COUNTY SCHOOL DISTRICT NO. 10 (P. O. Conrad), the \(\$ 45.500\) refunding bonds sold to the Farmers stat Batict

STILLWATER COUNTY SCHOOL DISTRICT NO. 12 (P. O. MoIt) Mont.-BOND OFFERING Sealed bids were received until 2 , m. on Sopt. 15, by H. B. Slavens, District Clerk, for
not exceeding \(51 / 2 \%\) semi-ann. refunding bonds.

\section*{NEBRASKA}

ALBION, Neb.-BONDS SOLD-It is reported that \(\$ 70,000\) refunding bonds have been purchased by Greenway \(\&\) Co. of Omaha.
YORK COUNTY SCHOOL DISTRICT NO. 54 (P. O. Gresham), Neb- - BON \(3 \%\) semi-annual sefunding bonds were sold on sept. 6 at par

\section*{NEW HAMPSHIRE}

MANCHESTER, N. H.-BONDS AUTHORIZED-A Resolution recently
bonds.
PORTSMOUTH, N. H.-BOND OFFERING-Sealed bids addressed to Remick H. Laighton, City Auditor, will be received until noon (DST) on Sept. 19. for the purchase of \(\$ 10,000\) coupon school bonds. Dated Sept. 1 ,
1939 Denom. \(\$ 1,000\) Due \(\$ 2,000\) on sept. 1 from 1940 to 1944 , incl. Bidder to name rate of interest in a multiple of \(y_{4}\) of \(19 \%^{\circ}\). Princicial and
semi-annual interest payable at the Merchants National Bank of Boston. semi-annual interest payable at the Merchants National Bank of Boston. This bank will supervise the preparation of bonds and certify as to their
genuineness. Legal opinion of Sorey, Thorrdike, Palmer \& Dodge of genuineness. Legal opinion of storey, Thorn
Boston will be furnished the successful bidder.

\section*{NEW JERSEY}

HADDON TOWNSHIP (P. O. Westmount), N. J.-BOND SALEThe \(\$ 120,200\) coupon or repistered bonds offered Sept. 12 -V. 149, p. \(1508-\)
 \(\$ 3,700\) water distribution asst, bonds. Due annually from 1940 to 1943 incl
20,000 water distribution bonds. Due annually from 1940 to 1959 incl 20,000 water distribution bonds. Due annually from 1940 to 1959 incl.
48,000 street paving asst. bonds. Due a nnually from 1940 to 195 incl. 48,000 street paving asst. bonds. Due annualy from 1940 to 1945 incl.
47,50 sewage disposal piant bonds. Due annually from 1940 to 1959 incl.
1,000 sewer asst. bonds. Due Sept. \(1,1940\). All of the bonds will be dated Sept. 1, 1939. Two in amounts of \(\$ 700\) and
\(\$ 500\) respectively, others \(\$ 1,000\) each. \(\mathbf{C o m b i n e d}\) maturities
 ments due each sept. 1 are as follows. \(\$ 13,500\) in \(1940 ; \$ 12,000,1941\) and
\(1942 ; \$ 17,700,1943 ; \$ 11.00,1944\) and \(1945 ; \$ 3,000,1946\) to 1952 incl. and
\(\$ 4.000\) from 1953 to 1959 incl. Hand, Rapp \(\$ \mathrm{CO}\). of New York, only other bidder, offered a premium
NEWARK, N. J.-NOTE SALE-The Fidelity Union Trust Co.
Lincoln National Bank and Merchants \& Newark Trust Co., all of Newark, Lincoln National Bank and Merchants \& Newark Trust Co.. all of Newark,
purchased privately as \(11 / 2\) s the \(\$ 1,125,000\) poor relief notes unsuccessfully
offered Sept. 6. The one bid received at that time was rejected. Offer was par plus \(\$ 26\) premium for notes as \(21 / 2\) s and was submitted by Colyer,
Robinson \& Co. of Newark.-V. 149, p. 1648. Notes will mature on or about March 1, 1940.
NORTH HALEDON, N. J.-BOND SALE-The \(\$ 29,000\) coupon or registered bonds offered Sept. \(13-\mathrm{V}\). 149 , p. 1648 -were awarded to
the Prospect Park National Bank of Frospect Park, as 4 s , at a price of
100.19 , a basis of about \(3.95 \%\). Sale consisted of: \(\$ 16,000\) street improvement bonds. Due \(\$ 2,000\) on Oct. 1 from 1940 to 13.000 street assessment bonds. Due Oct. 1 as follows: \(\$ 3,000\) in 1940 and All of the bonds will be dated Oct. 1, 1939. Other bids:
Bidder-
C. L. Allen \& Co-
Cunning \& o. Co...
al Bank \(\qquad\) \(\begin{array}{cr}\text { Int. Rate } & \text { Rate Bid } \\ 4 \% & 100.02 \\ 41 / \% & 100.20 \\ 43 \% & 101\end{array}\) Haledon National Bank. RARITAN TOWNSHIP (P. O. Metuchen), N. J.- BOND SALE bonds, divided as follows: . Due Oct. 1 as follows: \(\$ 3.000\) in 1940; \(\$ 3,500\) 7,000 curb and gutter bonds. Due \(\$ 1,000\) on Oct. 1 from 1940 to 1946 incl.
1,500 sidewalk construction bonds. Due \(\$ 500\) on Oct. 1 from 1941 to 1943 incl
WILDWOOD, N. J.-BOND SALE-The \(\$ 45,000\) coupon or registered boardwalk bonds offered Sept. 12-V. 149, p. 1508 -were awarded as 4s,
at par, to the Union Bank of Wildwood, the only bidder. Dated Aug. 1 ,
1939 and due \(\$ 9,000\) on Aug. 1 from 1940 to 1944 inclusive. 1939 and due \(\$ 9,000\) on Aug. 1 from 1940 to 1944 inclusive.
WOODBRIDGE TOWNSHIP (P. O. Woodbridge), N. J.-PWA TO PURCHASE BONDS-B. J. Dunigan, Township Clerk, reports that an
issue of \(\$ 185,0004 \%\) sewer bonds will be purchased at par by the Public Works Administration. Dated July 1,1939 . Denom, \(\$ 1,000\). Due
July 1 as follows: \(\$ 6,000\) from 1940 to 1964 , incl., and \(\$ 7,000\) from 1965
to 1969 , Legal opinion of Reed, Hoyt, Washburn \& Clay of New
York City.

\section*{NEW MEXICO}

NEW MEXICO, State of-BOND ELECTION-It is reported by Edna Earnest, Deputy State Treasurer, that sept. 16 was set as t
special election on the issue of \(\$ 1,450,000\) institutional bonds. NEW MEXICO, State of-HIGIWWAY ISSUE AUTHORIZEN-The State Legislature is said to have passed a bill authorizing the State Highway Department to issue not to exceed \(4 \%\) highway depentures, not to be in
excess of a total of \(\$ 6,000,000\) These bonds can be issued at such times as
saidlhighway department may determine.

\section*{New York State Municipals \\ TILNEY \& COMPANY \\ 76 BeAver Streit new rork, n. y.}


\section*{NEW YORK}
 limited tax sewaye disposal plant bonds offered Sopt. 13 were awarded to
the Union securities Corp. New Yorr, as 3.20 , at a price of 100.02 , a
 and 1955. Principal and interest (MI-S 155) payable at the Citizens Bank
of Arcade, with New York exchange. Legal opinion of Dillon, Vandewater
\& Moore of New York City Other or Arcade, with New York exchange. Legal opinion of Dillon, Vandewater
\& Moore of New York City. Other bids: Int. Rate Rate Bid Manufacturers \& Traders Trust Co. of Buffalo. Marine Trust Co. of Buffal

Mㄴ․

BROWNVILLE (P. O. Dexter), N. Y-BOND SALE-The \(\$ 17,000\) coupon public welfare bonds offered Sept. 14 were awarded to the Manu-
facturers \& Traders Trust Co. of Buffalo, as 3s, at a price of 100.091, a
basis of about \(2.98 \%\) Dated Aug. 15, 1939. Denom. \(\$ 1,000\). Due basis of about \(2.98 \%\). Dated Aug. 15, 1939 . Denom. \(\$ 1,000\). Due
Aug. 15 as follows: \(\$ 2,00\) from 1940 to 1947 incl. and \(\$ 1.000\) in 1948 .
Principal and interest (F-A) payable at the First National \(12 n k\). Principal and interest (F-A) payable at the First National Bank, Dexter.
The bonds are unlimited tax obligations of the town and the approving legal opinion of Reed, Hoyt, Washburn \& Clay of New York City will be
furnished the successful bidder. Second high bid of 100.264 for 3.20 s was
made by E. H. Rollins \& Sons, Inc. New York.
EAST ROCKAWAY, N. Y.-BOND SALE-The \(\$ 9,000\) coupon or registered street improvement bonds offered Sept. \(111-\mathrm{V}\). 149, p. \(1648-\)
were awarded to the First National Bank \& Trust Co. of Freeporv, as 3 s ,
at par plus a premium of \(\$ 5\), equal to at par plus a premium of \(\$ 5\), equal to 100.055 , a basis of about \(2.98 \%\), by Edward Hahn 1944. Second high bid of 100.10 for 3.40 s was made Third and final. offer of 100.18 for \(31 / 2 \mathrm{~s}\) came from the Bank of Rockville
Centre Trust Co.
GARDEN CITY, N. Y.-BOND OFFERING-Eugene R. Courtney,
Village, Clerk, will receive sealed bids until 4:45 p. m. (DST) on Sept. I9
for the purchase of \(\$ 14,500\) not to exceed \(6 \%\) interest coupon or registered fire apparatus bonds. Dated Sept. 15, 1939 . One bond for \(\$ 500\), others
\(\$ 1,000\) each. Due Sept. 15 as follows: \(\$ 2,500\) in 1940 and \(\$ 3,000\) from
1941 to 1944 , incl. Bidder to name 1941 to 1944, incl. Bidder to name one rate of interest, expressed in a
multiple of 1, or 1 10th of \(1 \%\). Principal and interest (M-S) payable at the Garden City Bank \& Trust Co., Garden City, or at the Irving Trust
Co., New York, in New York exchange. The bonds are general obligations of the village, payable from unlimited ad valorem taxes. Aeral obligations
for \(2 \%\) of the bonds bid for, payable to order of the Village Treasurer check accompany each proposar, payable to order of the Village Treasurer, must of New York City will be furnished the successful bidder.
ISLIP UNION FREE SCHOOL DISTRICT NO. 12 (P. O. Brentwill receive sealed bids until 3 p.m. (SDT) on Sept. 22 for the purchase of \(\$\) ated Sept. 1 , 1939 . Denom. \(\$ 1,000\). Due Sept. 1 as follows: \(\$ 10000\) from 1940 to 1954 incl.; \(\$ 14,000\) in 1955 and \(\$ 15,000\) from 1956 to 1958
incl. Bidder to name a single rate of interest, expressed in a multiple of incl. Bidder to name a single rate of interest, expressed in a multiple of
1/ or \(1-10\) of \(1 \%\). Principal and interest (M-S) payable at the Central
Islip National Bank, Central Islip, with New York exchange. The bonds are payable from unlimited ad valorem taxes and the approving legal opinion of Dillon, Vandewater \& Moore of New York City will be furnished
the successful bider. A certified check for \(\$ 4,180\), payable to order of the district, is required.
LYNBROOK, N. Y.-OTHER BIDS-The \(\$ 114,000\) general improvement bonds awarded to Halsey, Stuart \& Co.. Inc., New Yeneral improve-
price of 100.126 , a basis of about \(2.98 \%-\mathrm{V}\). 149 , p. 1648 -were also bid Bidder
\(\begin{array}{llll}\text { Peoples National Bank \& Trust Co.. Lynbrook_- } & \text { Int. Rate } & \text { Rate Bid } \\ \text { Lynbrook National Bank \& Trust Co } & 300.04\end{array}\)
Peoples National Bank \& Trust Co.. Lynbrook.
Lynbrook National Bank \& Trust Cosenelt \& Weigold Tnc Roosevelt \& Weigold, Inc

Gibbons \& Co-...................................................
BONDS PUBLICLY OFFERED-Halsey, Stuart
York re-offered the bonds to yield from \(0.75 \%\) to
maturity.
Co., Inc., 100.148
100.105 100.18 of New

MASSAPEQUA FIRE DISTRICT (P. O. Massapequa), Town of will receive sealed bids until \(3 \mathrm{p} . \mathrm{m}\). (DST) on Sept. 20 for the purchase o \(\$ 35.000\) not to exceed \(6 \%\) interest coupon or registered fire house bonds
Dated Oct. 1,1939 . Denom. \(\$ 1,000\) Due Ott. 1 as follows \(\$ 2000\) from 1940 to 1956, incl. and \(\$ 1,00\) in 1957 . Bidder to name a single
rate of interest, expressed in a multiple of 14 or \(1-10\) th of \(1 \%\). Principal and interest (A-O) payable at the Seaford National Bank, Seaford, with payable from unlimited ad valorem taxes. A certified check for 8700
payable to order of the district must accompany each proposal. Lega
opinion of Dillon, Vandewater \& Moore of New York City will be furnished opinion of Dillon, Van
the successful bidder.
MONTICELLO, N. Y,-BONDS NOT SOLD-No bids were submitted for the \(\$ 14,000\) not to exceed \(4 \%\) interest coupon or registered fire truck bonds offered Sept. \(8-\mathrm{V}\). 149, p. 1648. Dated Sept. 15, 1939, and due as
follows: \(\$ 2,500\) in 1940 and 1941 and \(\$ 3,000\) from 1942 to 1944, incl. NIAGARA FALLS BRIDGE COMMISSION, N. Y.-BOND OFFERsealed bids at the office of the Niagara Frontier State Park Commissivon,
Fifth Floor, New York State Office Building, Court Street, Buffalo, N. Y, Fifth Floor, New York State Office Building, Court street, Buffalo, N. Y.
until 11 a. m. (EST) on Sept, 26 for the purchase of \(\$ 3,620,000\) coupon or untistered bridge bonds. Dated Oct. 1, 1939. Denom. \(\$ 1,00\). Due
rect. 1,1969 . The bonds are to be redeemable at the option of the Com
Oct. mission on any interest payment date after April 1, 1941, upon payment o on or before April 1, 1946. \(105 \%\) of the principal amount; if redeemed after April 1, 1946, and on or before April 1, 1951, \(104 \%\) of the principal amount if redeemed after April 1, 1951, and on or before April 1, 1956, \(103 \%\) of the
principal amount;if redeemed after April 1, 1956, and on or before April 1
\(1961,102 \%\) of the principal amount if redemer on or before April 1, \(1966,101 \%\) of the principal amount, and if redeemed
after April \(1,1966,100 \%\) of the principal amount. Unless all of the out standing bonds are redeemed at the same time, the bonds can only be re
deemed by purchase from the holders or by calling bonds for redemption as moneys in the sinking fund are available for the payment of the redemp tion price and the bonds called for redemption must be determined by
drawing lots. drawing lots.
Bidder to name rate of interest in a multiple of \(1 / 4\) or \(1-10\) of \(1 \%\). such
rate to be the same for all the bonds. Principal and interest payable at the rate to be the same for all the bonds. Principal and interest payable at the
Manufacturers \& Traders Trust Co, Bufalo. The bonds will be either coupon bonds registerable as to principal only or registered bonds, as may be
desired by the purchaser, and, after their issuance, coupon bonds will be desired by the purchaser, and, after their issuance, coupon bonds wile por registered bonds and registered bonds will be exchangeable for coupon bonds. Coupon bonds will be in \(\$ 1,000\) denomination, and regis tered bonds will be in \(\$ 1,000\) denomination or in denominations which are
multiples of \(\$ 1,000\). The proceeds of the bonds are to be used to pay the cost of constructing a bridge across the Niagara River between the City of Niagara Falls. N. Y., and the City of Niagara Falls, Canada, and the ap proaches, and of necessary lands, easements and appurtenances. All tolls
and other revenues to be derived from the operation of the bridge are pledged and other revenues to be derived from the overation of the bridge are pledged
by law to the payment of the reasonable cost of maintaining. repairing
and operating the bridge and its approaches under economical management and to the establishment of a sinking fund sufficient to pay the principal of and interest on the bonds as such principal and interest become to raise revenue sufficient for these purposes. Such principal and interest are payable solely from such sinking fund.
made between the Commission and the Manufacturers agreement to be Co., Buffalo. Bidders in submitting bids must use the bidding form pre pared by the Commission. The Commission will furnish upon request bidding forms and pertinent data with respect to the bridge and the revenues
expected to be derived therefrom and a copy of the trust agreement to be made with the trustee. The legality of the bonds and of the trust agree-
ment will be approved by Reed, Hoyt, Washburn \& Clay of New York. Enclose a certified check for \(\$ 150,000\) payable to the Commission. for the construction of the bridge. One of the provisions of this measure calls for the issuance of taxable bonds for the project.
NYACK, N. Y.-BOND SALE - The \(\$ 7,000\) coupon or registered water
bonds offered sept. \(14-\mathrm{V}, 149\), p. 1648 - were awarded to the First Bank \& Trust Co. of Pearl River, as 4 s , at a price of 100.07 , a basis of about \(3.97 \%\) Dated Aug. 15,1939 and due Aug. 15 as follows: \(\$ 2,000\)
from 1940 to 1942 incl. and \(\$ 1,000\) in 1943 . Only one bid was received. ROCHESTER, N. Y.-BORROWING NECESSARY TO MEET INborrowing of from \(\$ 500,000\) to \(\$ 750,000\) this year, city officials announced The new welfare needs will supplement borrowing of \(\$ 1,915,900\) already undertaken by the city for relief financing this year
Comptroller Louis B Cartright said
rather than a bond issue with the notes to be refunded next wear The notes would run for seven or eight months. The last city note sale brought an extraordinarily low interest rate of less than one-half of \(1 \%\), but due to be materially higher on the planned issue. City Manager Baker's 1939 budget contemplated only the \(\$ 1,915,900\) borrowing for welfare this year, but costs have been running far over
estimates. In a recent statement Mr. Baker said that such costs were about \(\$ 500,000\) over estimates up to mid-August. For general and veterans home relief Mr. Baker allowed \(\$ 4,715,000\) in the 1939 budget. Gross welfare the city Welfare Department. Veterans' costs have been running about \(17 \%\) of home relief costs. This would make the total so far this year ap\(\$ 1,865,000\), so that this year's borrowing will run at least \(\$ 550.000\) over the Rochester tax returns on the 1939 levy, up to Sept. 1 , amounted to \(\$ 15\),
530,105 , leaving \(\$ 2,080,984\) of the levy of \(\$ 17,611,089\) still to be collected Collections for the first eight months of this year were \(\$ 59.000\) greater than in the corresponding period a year ago, and the uncollected balance this year Delinquent tax collections this year, up to July 31, the last date for which
figures are available, were \(\$ 994,301\) greater than for the same period last
ROCHESTER, N. Y.-BOND OFFERING-L. B, Cartwright, City the purchase of \(\$ 1,595,000\) not to exceed \(4 \%\) interest coupon or registered \(\$ 1,500,000\) tax revenue bonds. Due oct 1 as follows: \(\$ 400,000\) in 1940; 1 95,000 school bonds. Due Oct. 1 as from 1942 to 1944 incl. 1940 to All of the bonds will be dated Oct. 1, 1939. Denom. \(\$ 1,000\). Bidder to name a single rate of interest, expressed in a multiple of \(1 / 4\) or \(1-10\) th of \(1 \%\) Rochester in New York City. The bonds are payable from unlimited ad valorem taxes and the approving legal opinion of Reed, Hoyt, Washburn
\& Clay of New York City will be furnished the successpul bidder. A certified
check for \(2 \%\) of the bonds bid for, payable to order of the City Comptroller, check for \(2 \%\) of the bonds bid fo
SARATOGA COUNTY (P. O. Saratoga), N. Y.-BOND OFFERING 11 a.m. (DST) on Sept. 21 for the purchase of \(\$ 60,000\) not to exceed \(4 \%\) interest coupon or registered series of 1939 highway bonds. Dated Sept. 1
1939. Denom. \(\$ 1,000\) Due \(\$ 6,000\) on Sept. 1 from 1940 to 1949 incl Bidder to name a single rate of interest, expressed in a multiple of \(1 / 4\) or
\(1 \%\). Principal and interest (M-S) payable at the Saratoga National Bank, Saratoga Springs, with New York exchange, or at the holder general obligations of the county, payable from unlimited taxes. A certified check for \(\$ 1,200\), payable to order of the County Treasurer, must
accompany each proposal. Legal opinion of Dillon, Vandewater \(\&\) Moore
of New York City will be furnished the
UTICA, N. Y.-ACCORDED HIGH CREDIT RATING-Prospects for favorable factors. warrant a high credit rating for the city's obligations, according to a study by Lazard Freres \& Co., New York City
in Utica is opinion," the investment concern said, 'the financial situation
in especially in its long-term outlook. Tax anticipation
borrowing is restored to each year and the city continues to borrow against
delinquent taxes and for relief purposes. "The delinquent tax debt has declined since 1936, however, and the expansion in the relief debt is now small and is being more than offset by a eduction in other categories of obligations. Consequently the debt trend has been downward since 1935 .,
tions remain fairly satisfactory."

\section*{NORTH CAROLINA}

DAVIDSON COUNTY (P. O. Lexington) N. C.-NOTES SOLDA \(\$ 50,000\) issue of revenue notes is reported to have been purchased by the
Security National Bank of Raleigh, at \(6 \%\), plus a premium of \(\$ 626.28\). KINGS MOUNTAIN, N. C.-BOND SALE-The three issues of coupon semi-annual bonds, aggregating \(\$ 35,000\), offered for sale on Sept. \(12-\frac{1}{2}\) ollows
,000 water and sewer bonds as \(51 / 4 \mathrm{~s}\) at par. Due on March 1 in 1942 to to 1948, inclusive.
6,000 refunding school bonds at par, divided: \(\$ 2,000\) as \(51 / \mathrm{s}\), due on
March 1, 1949, and \(\$ 4,000\) as 5 s , due \(\$ 2,000\) on March 1, 1950 19,000 and 1951 . genera refunding bonds at a price of 100.019 , a net interest cost on
about \(5.17 \%\) on the bonds divided: \(\$ 15,000\) as \(51 / \mathrm{s}\), due on
March 1 as follows: \(\$ 1,000\) in 1942, and \(\$ 2,000\) in 1943 to 1949 ; the remaining \(\$ 4,000\) as 5 s , due \(\$ 2,000\) on March 1 in 1950 and
MOORESVILLE, N. C.-BOND OFFERING-Sealed bids will be rtceived until 11 a.m. (EST ) on Sept. 19. by W. E. Easterling, Secretary of the \(\$ 11,000\) refunding bonds, dated Oct 1,1939 and maturing \(\$ 7,000\) April 1 ,
1944 and \(\$ 4,000\) April 1, 1953, without option of prior payment. There will be no auction. Denom. \$1,000. coupon bonds registerable as to prinwill be no auction. Denom. \$1, payable in legal tender in New York City;
ciple alone; prin. and int. (A-O). pat
general obligations; unlimited tax; delivery on or about Oct. 9; at place general obligations; un
of purchaser's choice.
Bidders are requested to name the interest rate or rates, not exceeding \(6 \%\). part of the bonds (having the earliest maturities), and another rate for the specifv in his bid the amount of bonds of each rate. The bonds will be swarded to the bidder offering to purchase the bonds at the lowest interest cost to the town, such cost to be determined by deducting the total amount
of the premium bid from the aggregate amount of interest upon all of the of the premium bid from the aggregate amount of interest upon all of the
bonds until their respective maturities. No bid of less than par and bonds until their respective maturities. No bid of less than par and
accrued interest will be entertained. Bids are required on forms to be
furnished with additional information and each bid must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State Treasurer for \(\$ 220\). The ap-
proving opinion of Masslich and Mitchell, New York City, will be furnished he purchaser.
NORTH CAROLINA, State of-LOCAL BOND ISSUES APPROVEDThe following issues of bonds are said to have been
Government Commission on Sept. 5:
\(\$ 7,000\) Pinetons School District refunding bonds.
\(\$ 7,000\) Pinetops School District refunding bonds.
40.000 Harnett County school refunding bonds.
170,000 Raleigh refunding bonds.
11,000 Mooresville refunding bond
11,000 Mooresville refunding bonds.
13,000 Forest City refunding bonds.
PASOUOTANK COUNTY (P. O. Elizabeth City) N. C.-BOND ELECTION-It is reported that an election has \(\$ 160,000\) in grammar school bonds.
SILER CITY, N. C.-BOND SALE-The \(\$ 12,000\) sanitary sewer bonds offered for sale on Sept. 12-V. 149, p.
Chatham Bank of Siler City, as 6 s at par. Dated Sept. 1648 -wher 1939 . Due on Chatham Bank of Siler City, as 6 s at par. Dated Sept. 1,
March 1 in 1941 to 1947 incl. No other bid was received.
WILMINGTON, N. C.-BOND ELECT ON-It is stated by the City Clerk that an election has been called for Oct. 24 in order to have the
voters pass on the issuance of \(\$ 177,000\) in bonds, divided as follows: \(\$ 160,000\) voters pass on the issuance of \(\$ 177,000\) in bonds, divided as follows: \(\$ 160,000\)
street improvement, and \(\$ 17,000\) water and sewer extension bonds.

\section*{NORTH DAKOTA}

GARRISON, N. Dak.-BONDS SOLD-It is stated by H. T. Holt, City Auditor, that the \(\$ 1,500\) auditorium bonds offered for sale without success on May 22, h
Dakota, of Bismarck.
GRAND FORKS, N. Dak.-BOND ELECTION-It is reported that a special election will be held on \(O\)
\(\$ 25,000\) in swimming pool bonds.
JAMESTOWN, N. Dak.-WARRANT OFFERING-It is reported that bids will be received until \(8: 30 \mathrm{p} . \mathrm{m}\). on Sept. 25, by A. R. Thompson,
City Auditor, for the purchase of a \(\$ 15.000\) issue of special improvement Caving warrants. Riddere are to state the ratt of interest the warrants shall pear. They will be issued in equal amounts over a period of
MORTON COUNTY (P. O. Mandan) N. Dak.-CERTIFICATES \(\$ 5 \mathrm{C}, 000\) not to exceed \(7 \%\) certificates of indebtedness offered for sale \(\$ 5 C, 000\) not to exceed \(7 \%\) certificates of ind

\section*{OHIO MUNICIPALS}

\section*{McDONALD-COOLIDGE \& CO.}

1001 UNION COMMERCE BLDG., CLEVELAND
CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

\section*{OHIO}

ADDYSTON SCHOOL DISTRICT, Ohio-NOTE SALE-The Cleves National Bank of Cleves purchased an issue of
as \(23 / 4 \mathrm{~s}\).
Dated
Sept. 1,1939 , and due Sept. 1,1941 .
AKRON, Ohio-BOND SALE-The \(\$ 473,000\) coupon or registered bonds
 posed of the Provident saving seank \& Trust Co., Co, Breed \& Harrison, Asse, Goett \& Moerlein, Inc. and Van Lahr, Doin \& Isphording, all of
Cincinnati, as \(41 / \mathrm{s}\) and \(41 / 2 \mathrm{~s}\), at a price of 100.35 , a net interest cost of
about \(4.382 \%\). Bonds were sold as follows: \(\$ 100,000\) water Works bonds as \(41 / \mathbf{k}\). Dated Sept. 1, 1939 and due \(\$ 4,000\)
on Oct. 1 from 1941 to 1965 incl. 300,000 street improvement bonds as \(14 / 5 \mathrm{~s}\). Dated Sept. 1, 1939 and due 73,000 sewer improvement bonds as 43 s. s . Dated Sept. 1,1939 and due
Oct. 1 as follows: \(\$ 2,000\) in 1941 and 1942 and \(\$ 3,000\) from 1943 Oct. 1 as follows: \(\$ 2,000\) in 1941 and 1942 and \(\$ 3,000\) from 1943
to 1965 incl. ARLINGTON VILLAGE SCHOOL DISTRICT, Ohio NOTE SALE

ASHTABULA COUNTY (P. O. Jefferson), Ohio-NOTE SALEawarded to stranahan, Harris \& Co. of Toleded as 215 at par plus a premium

curities Co., Columbus, 100.381; Paine, Webber \& Co., Cleveland. Other
 AUSTINBURG SCHOOL DISTRICT, Ohio-NOTE OFFERTNGGutil \(1: 30 \mathrm{p} . \mathrm{m}\). on Sept. 18 for the purchase of \(\$ 1,291.63\) not to exceed \(4 \%\) interest refunding notes, callable after Nov. 30 in any year.
AVON LAKE, Ohio-BOND OFFERING-Joseph M. Boehm, Village 12,756.80 \(4 \%\) coupon sanitary sewer and purificition treatment bonds. and \(\$ 500\). Due Oct. 1 ate foilows: \(\$ 2,756.80\) in 1940 and \(\$ 2,500\) from 1941 or
to 1944 incl. Interest A-. A certified chacks for \(\$ 150\), payable to order
of the BARNESVILLE SCHOOL DISTRICT, Ohio-BOND ELECTION - At the November general election the voters will be asked to authorize

BAY VILLAGE, Ohio-BOND SALE POSTPONED-The Village post
poned to a later date the sale of \(\$ 51,000{ }_{4} \%\) refunding bonds, originally poned to a later date the sale of \(\$ 51,000\)
scheduled for Sept. 2.-V. \(149, \mathrm{p}\). 1214 .
BELMONT VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALEThe Second National Bank of St. Clairsville purchased an issue of \(\$ 6,112.18\)
refunding notes as \(21 / 2 \mathrm{~s}\). Due in 1941 . BEXLEY CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The refunding notes as 2s. Due in 1941 .
BLANCHARD-PLEASANT SCHOOL DISTRICT (P. O. Dunkirk), Ohio-NOTE SALE-The Ohio National Bank of Columbus was awarded
an issue of \(\$ 4,402.52\) refunding notes as 3 s . Dated Sept. 1, 1939, and due
BROOKLYN VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE-
The Ohio National Bank of Columbus purchased an issue of \(\$ 2,292.28\) The ohio National Bank of Columbu BLOOMFIELD RURAL SCHOOL DISTRICT (P. O. Jackson,
Route 1), Ohio NOTEASALE-The Oak Hill Savings Bank Co.oroak
Hill purchased an issue of \(\$ 7.104 .55\) refunding notes as 3s. Due in 1941. ELYRIA RURAL SCHOOL DISTRICT, Ohio-NOTE SALEThe Lorain County savings Bank of Elyria, the only 1941 . BRONSON-NORWALK RURAL SCHOOL DISTRICT (P. O. Nor-
 County Banking Co. of Norwalk named a rate of \(414 \%\).
Ohio-NOTE SALE-The Lorain County Savings \& Trust Co. Oermilion), Ohio-NOTE SALE-THe Lorain County Savings \& Trust Co. or Amherst
purchased an issue of \(83,728.20\) refunding notes as 3 s . Due in 1941. The purchased an issue of \(83,728.20\) refunding notes
CANTON, Ohio-BOND OFFERING-Robert E. Beck, City Auditor Will receive sealed bids until 1 p . m. (EST) on Sept. 27 for the purchase of
 Due \(\$ 35,000\) on Nov. 1 from 1941 to 1945 incl. Bidder may name a different 1/4 of \(1 \%\). Principal and interest ( \(\mathrm{M}-\mathrm{N}\) ) payaole at the City Treasurer's office. The bonds are issued for the purpose of providing the agsregate current year's requirements for poor relief as defined by law, which the city
is una,
 amount of boonds bid for must accompany each proposal. A certified
transcript of proceedings had in relation to the issue will be furnished by the city.
CARROLL COUNTY (P. O. Carrollton), Ohio-NOTE SALE - The \(\$ 7,592.72\) poor relief notes offered Sevt. 11 were awarded to the Firse
 Columbus, second high bidder, offered 100.066 or 374 s .
CENTER TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Celina), interest refunding notes offered Aug. 11 was not sold.
r CHATFIELD CONSOLIDATED SCHOOL DISTRICT, Ohio-NOTE SALE-The Farmers \& Citizens State Bank of Crestline purchased an \(\stackrel{1 s s u e}{ }\) of \(\$ 3.061 .01\) refunding noes as 48 . Due sept. 1,1941 .
CINCINNATI, Ohio BOND ELECTION-At the November genera street approach, \(\$ 2,000,000\) for highway construction and \(\$ 2,000,000\) parks and playgrounds.
 CLYDE, Ohio-BOND OFFERING-Joe V. Wilson, Vilage Clierk, will
 Due subject to call for redemption, in whole or in part, in reverse serial number order, on April 1 , 1942 , or on any interest paying date thereafter
 COLLEGE CORNER VILLAGE SCHOOL DISTRICT (P. O. Morning
 in 1941 .
CUYAHOGA COUNTY (P. O. Cleveland), Ohio-BOND SALEE The \(81,878.000\) coupon or registered bonds ofter of Blyth \& Co. Inc. Biair \& Co., Inc., Hayden, Miller \& Co., Hawley, Holler \& Co. and Faney,
Clark \& Co." Cieveland, Lowr Sweney, Inc., Columbus, and Breed
In Harrison of Cincinnati, at par plus \(\$ 6,065\) premium, equal to 100.32 for
the \(\$ 340,000\) issue as \(33 / 8\) and the \(\$ 1,538,000\) issue as \(44 / 8\). All of the bonds are dated Oct. 1,1939 and the total award is made up of the following \(\$ 340,000\) refunding bonds. Due \(\$ 17,000\) on April 1 and Oct. 1 from 1945 refunding certain general bonds originally issued with a then existing \(15-\) mill lin lititation, but issued prior to Jan. 1,1931 , or
the indebtedness represented by the bonds was incurred by sale
 \(1,538,000\) refu95, and \(\$ 77,000\) on April 1 and Oct. 1 from 1946 to 1954 incl W. The bonds are issued for the purpose of providing funds for refunding certain refunecial assessment bonds. The issue in-
suupll inmpoement spes \(\$ 1,498,000\) of bonds issued and sold to the pubic prior to
cludes Jan. 1, 1931, or the indebtedness represented by the bonds was
incurred by sale of notes to the public prior to Jan. 1, 1931; and incurred by sale of notes to the public prior to Jon. after Jan. 1. 1031, or the indebtedness represented by the bonds was incurred
by sale of notes to the public after Jan. 1, 1931. OTHER BIDS-Several other bids were submitted for the bonds, all of which specified the same combination of rates as contained in the ac
cepted tender. Second high bid made on behalf of a group by Johnson

Kase \& Co., Cleveland, bid a premium of 85,63 . Field, Richards \&
Shepard. Inc., Cleveland, and associates offered 82.814 premium, and A. O. Allyn \& Co., Inc., syndicate named a bonus of \(\$ 2,678\).

COLUMBIA TOWNSHIP RURAL SCHOOL DISTRICT (P: O. \& Trust Co. of Elyria purchased an issue of \(84,198.74\) refunding notes as 3s. Due in 1941 . The Grafton Savings \& Banking Co, Grafton, named
rate of \(3 \%\) Huntington National Bank of Columbus, \(3 ; \%\) Ohio National Bank of Columbus, \(31 / \%\) \%.
CORTLAND VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALEThe Cortland savings \& Banking Co. of Cortland
\(\$ 6,450.80\) refunding notes as 2.95s. Due in 1941.
DOVER VILLAGE SCHOOL DISTRICT (P. O. Dover Center), Ohi-NOTE OFFERNGG Charles M. Weston, Clerk. of Board Con Education, will receive sealed bids until 8 p. m . on Oct. 9 for the purchase of \(86,-\)
449.05 not to exceed \(4 \%\) interest refunding notes, callaple after Nov. 30 449.05 not to exceed \(4 \%\) interest refunding notes, callaple after Nov. 30
in any year. A certified check for \(1 \%\) of the issue must accompany each in 2,
bid.
ELLSWORTH RURAL SCHOOL DISTRICT, Ohio-NOTE SALEThe Licking County Banking Co. of Newark purchased an issue of \(\$ 2\),-
574.52 refunding notes as 2.808 . Due in 1941 .
FARMINGTON VILLAGE SCHOOL DISTRICT (P. O. West Farm-

FRANKLIN COUNTY (P. O. Columbus), Ohio-NOTE SALE-The

 Cleveland
Other bids:
\({ }^{\text {Bidder- }} \quad\) Int. Rate Rate Bid
 GARRETTSVILLE SCHOOL DISTRICT, Ohio NOTE SALE THE The
FIrst National Bank of Garrettsile purchased an issue of \(\$ 3,430.88\) re-
funding notes as 3 s . Due in 1941.
GENEVA RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-The Huntington National Bank of Colum
refunding notes as 3 s .
Due in 1941 .
GENEVA VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE-An issue of \$11,911.66 refunding notes was sold to the Union Savings \& Trust
Co of Warren, as 2.74 s . Due in 1941. The Huntington National Bank Co of Warren, as 2.74 s .
of Columbus bid for 3 s .
GRAFTON VILLAGE SCHOOL DISTRICT, Ohio-NOTE OFFER ING. Clerk of Board of Education will receive sealed bids until 8 . \(\mathrm{m}_{\text {. . on }}\)
Sept. 28 for the purchase of \(\$ 3,719.89\) not to exceed \(4 \%\) interest refunding notes, callable after Nov. 30 in any year. A certified check for not lass than
\(1 \%\) of te issue is required \(1 \%\) of the issue is required.
GREEN RURAL SCHOOL DISTRICT (P. O. Northup), Ohio-
 GREENHILLS RURA Cincinnati), Ohio - NOTE SALEL-An issue of \(\$ 9,314.85\) refunding notes was sold to the First National Bank \& Trust Co. of Springfield, the only
(P. O. Harpster), Ohio SANDUSKY VILLAGE SCHOOL DISTRICT notes was sold to' Gilisis, Russell \& Co. Of Cleveland, ass 3s, at a price of 100.83 . Due in 19111 Th The Huntington National Bank of Columbus bid for \(31 / 2 \mathrm{~s}\) and the Harpster Bank for 4 s .
HaARRISON COUNTY (P. O. Cadiz), Ohio-NOTE OFFERING-
 MAPRISON 1940
The First National Bank \& SCHOOL DISTRICT, Ohio-NOTE SALE\(\$ 8,870.58\) refunding notes as \(25 / 8 \mathrm{~s}\). Due in 1941. The Huntington National HEBRON RURAL SCHOOL DISTRICT, Ohio - NOTE SALE-The Newark Trust Co. of Newark purchased an issue of \(\$ 6,128.06\) refunding
HOLMES-LIBERTY SCHOOL DISTRICT (P. O. Sulphur Springs), Buc- NoTrus purchased an issue of \(\$ 4,891.23\) refunding notes as 4 s . Due Aug. 30 ,
1941.
IRONTON, Ohio-BOND SALE-The \(\$ 33,727\) refunding bonds offered

 100.204 for 444 s was made by Katz \& O'Brien of Cincinnati.

NOTES NOT SOLD-The \$7,000 poor relidif notas offered tha same day
ware not sold. as bo bids were receeved. Dated Aug. 1, 1939 and due
\(\$ 1,000\) on Aug. 1 trom 1940 to 1946 incl.

JACKSON CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The funding notes as \(21 / 2 \mathrm{~s}\). Due in 1941 .
Farmersville) FARMERSVILLE VILLAGE SCHOOL DISTRICT (P. O. Farmersvile,
notes was sold to the Citizens Bank of Farmersville, as \(31 / 2 \mathrm{~s}\). Due Sept. 1 ,
1941.
JackSON-MILTON RURAL SCHOOL DISTRICT (P. O. North was sold to the Citizens National Bank of Zanesville, as 23 ref s . Due in 1941 . The Farmers National Bank of Canfield bid for \(31 / 2 \mathrm{~s}\).
JACKSSON TOWNSHIP SCHOOL DISTRICT (P. O. Canton), Ohio \$10.253.70 refunding notes as \(23 / 4 \mathrm{~s}\), at at a a price of 100.048 . Due Aug. 28 ,
1941 .
Ohiof NOTE SALE R Gillis Russell DISTRICT (P. O. Adams Mills), Aug 31 an issue of \(\$ 10,895.62\) refunding notes as 244 s , at a price of 100.091 .
Due in 1941 . Due in 1941
OhEFFERSON RURAL SCHOOL DISTRICT (P. O. Bowersville), Ohio-NOTE SALEE-The Farmers \& Traders National Bank of Hillilboro,
purchased an issue of \(\$ 6.592 .75\) refunding notes as 3.40 s . Due Aug. 30 ,
1941.
JERUSALEM TOWNSHIP RURAL SCHOOL DISTRICT (P. O.
 arroy
LEROY RURAL SCHOOL DISTRICT (P. O. Painsville, R. D.), an issue of \(\$ 1,794.62\) refunding notes as \(31 / 2 \mathrm{~s}\). Due Aug. 29. 1941.
LORAIN, Ohio BOND OFFERING-Frank Ayres, City Auditor, will
receive sealed bids until noon (EST) on OCt. 2 for the purchase of \(\$ 56.500\)
not to exceed not to exceed \(21 / \%\) interest coupon refunding bonds. Dated Oct. 1, 1939 . One bond for \(\$ 500\) others \(\$ 1,000\) each. Due Oct. 15 as follows.: 8.5 .50
in 1943 and \(\$ 7.000\) rom 1944 to 1950 , incl.
ina
Rate of interest to be expressed in a multiple of 14 of \(1 \%\). Principal and interest ( A interest pabable be expressed
of the Sinking Fund Trustees. Purpose of issue is to refund certain outof the sinking rund rrustees. Purpose of issue is to refund certain out-
standing bonds of the city which will mature Sopt. 5 , 1339, and for which
there is no money available to meet tha obligations, and no other
available to raise the necessary funds. A certified check for \(2 \%\) of the amount of the bid must accompany each proposal. Complete transcript
of proceedings had relative to the bond, approved by Squire, Sanders \&
Dempey of Cleveland, will be furnished the successul bidder Latter will be required to pay for legal opinion on said transcript
LORDSTOWN RURAL SCHOOL DISTRICT (P. O. North Jackson),
Ohio-NOTE SALE-The Union Savings \& Trust Co of Warren pur-Ohio-NOTE SALE. The Union Savings \& Trust Co. of Warren pur-
McGUFFEEY-McDONALD RURAL SCHOOL DISTRICT (P. O. McGUFFEY, Ohio-NOTESALEE-The Ohio National Bank of Columbus
purchased and in refunding notes as 38. Due in 1941 The
Huntington National Bank of Columbus, only other bidder, named a rate MALTA-MCCONNELLSVILLE EXEMPTED VILLAGE SCHOOL
 \(\&\) Co. of Cleveland were awa
as \(21 / \mathrm{s}\). Due in two years.
MANTUA RURAL SCHOOL DISTRICT, Ohio -NOTE SALE-The First National Bank of Mantua purchased an issue of \(\$ 3,908.51\) refunding
notes as 3 B . Due Aug. 28, 1941. OMAPLE HEIGHTS CITY SCHOOL DISTRICT (P. O. Bedford),
 exchanged with holders of matured bonds.
MARION, Ohio NOTE SALE DETAILS-The 837.480 poor relief
notes purchased by the Provident Savings Bank \& Trust Co. of Cincinnati notes purhased by the Provident savings Bank \& Trust Co. of Cincinnati
1.99 .149, p. \(1510-\) were sold as 2 s , at a price of 100.029 , a basis of about
MENTOR RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-An issue of \(\$ 0,362.53\) refunding notes, was sold to the Union Savings \& Trust MILAN RURAL SCHOOL MILAN RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-The Tiffin as ational Bank of Tiffin purchased an issue of 86.691 .49 refunding bus, only other bidder, named a rate of \(31 / 2 \%\).
MILLERSBURG-HARDY EXEMPTED SCHOOL DISTRICT (P. O. purchased an issue of \(\$ 3,200\) school bonds. J. A. White \& Co. of Cin-:
MONROE SCHOOL DISTRICT (P. O. London), Ohio-NOTE SALE An issue of \(\$ 4.256 .85\) refunding notes was. sold to
Bank for Columbus, as 3 s . Due Aug. 21, 1941 .
MONTGOMERY COUNTY (P. O. Dayton), Ohio-BONDOFFERING F. E. Treon, Clerk of Board of County Commissioners, will receive sealed
bids until \(10 \mathrm{a} . \mathrm{m}\). (EST) on Sept. 28 for the purchase of \(\$ 330,000\) not exceed \(4 \%\) interest coupon refunding bonds. Dated Oct. 1 , 1939. Denom. may name a different rate of interest. provided that fractional rates are
 to order of the COunty Treasuree, must accompany each proposai. Legal
opinion of Peck, Shaffer, Williams \& Gorman of Cincinnati will be furnished the successful bidder
MONTGOMERY RURAL SCHOOL DISTRICT (P. O. Agosta), issue of \(\$ 3.568 .17\) refunding notes as 3 s . Due in 1941 .
MORGAN RURAL SCHOOL DISTRICT (P. O. Vinton), Ohio receive saaled kids until 8 p. m. on Oct. 2 for the purchase of \(\$ 3,051.51\) not to exceed \(4 \%\) refunding notes callable after Nov. 30 in any year. A cortified MOUNT CILEAD YIL
MOUNT GILEAD VILLAGE SCHOOL DISTRICT, Ohio NOTE of \(\$ 9,735.34\) refunding notes as \(21 / 2 \mathrm{~s}\). of Mue in 1941 .
NEW BOSTON CITY SCHOOL DISTRICT, Ohio-NOTE SALEnotes as 3s. Due in 1941.
NEW BREMEN VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE Thefunding notes as 3 s . Dated Ang Bremen purchased an issue of 50,1939 , 5 , 102 . NEW MIAMI VILLAGE SCHOOL DISTRICT (P. O. Seven Mile) purchased an issue of \(\$ 6,600.73\) refunding notes as \(23 / 4 \mathrm{~s}\). Co. of Springfield NORTH CANTON SPECIAL SCHOOL DISTRICT, Ohio-NOTE SALE-The Citizens National Bank of Zanesville purchased an issue of
\(\$ 10,320.92\) refunding notes as 25 s. Due in 1941. The Huntington National Bank of Columsus, only other bidder, named a rate of \(3 \%\)
NORWOOD, Ohio BOND OFFERING-A. M. Schoneberger, City Auditor, will receive sealed bids until noon on oct. 2 for the purchase o
\(85,0004 \%\) coupon park and plyground improvement bonss. Dated
 Norwood. Bidders must satisfy themsolves as to validity of issue before
bidding but approving legal opinion of Peck, Shaffer, Williams \& Gorman of Cincinnati will be furnished the successsful bidder. A certified check for
\(5 \%\) of the amount of the bid must accompany each proposal.
PAINESVILLE RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-
The First National Bank of Painesville purchased an issue of \(\$ 2,343.83\)
 PARMA CITY SCHOOL DISTRICT (P. O. Cleveland), Ohio-NOTE SALE-An issue or \$12.741.22 refunding notes was sold to the Huntington
National Bank of Columbus, Bank of Columbus named a rate of \(33 \%\).
PATTERSON TOWNSHIP SCHOOL DISTRICT NO. 5 (P. O. Os-
 other bidder, named PHILLIPSBURG VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE-Gillis, Russell \& Co. of Cleveland, purchased on Sent. 1 an issue of
\(\$ 5,071.54\) refunding notes as \(31 / 4 \mathrm{~s}\), at a price of 100.098 . Due in 1941 . PROSPECT VILLAGE SCHOOL DISTRICT, Ohio- NOTE SALE-as 4 s . Due in 1941 .
(PUBLIC INSTITUTIONAL BUILDING AUTHORITY OF OHIO William S. Konold, Exxecutive Secretary, reports that the State Supreme building program bonds to A. C. Allyn \& Co., Inc., Chicago and associates V. 149 , p. 450 . The State Attorney General ruled on Sept. 9 , that the.
Authority must readvertise for bids in order to constitute a public sale Authority must readvertise for bids in order to constitute a public sale,
It it ite plan of the Authority to immediately go forward and readvertise a
new financial program conforming to the Supreme Court decision. RIDGE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Van Wert), Ohio-NOTE SALE-An issue of \(\$ 4.426 .64\) refunding notes was sold to
the Van Wert National Bank of Van Wert, as \(21 / 2\) s.
Due Sept. 1, 1941 . SANDUSKY, Ohio-BOND ELECTION-An issue of 8750,000 sewer
system bonds will appear on the ballot at the November general election. SHADYSIDE, Ohio-BOND SALE DETAILS-The \(\$ 47,000\) street
 SHREVE VILLAGE SCHOOL DISTRICT, Ohio-NOTE OFFERING until 2 p . Morgan. on Oct. 2 for the or thrchase of \(\$ 7,104.37\) not to exceed \(4 \%\) in terest refunding oct.ens, callarle arcter Nov. 30 in any year. A certified
check for \(1 \%\) of the issue is \(r 3 q u i r e d\). SMITHFIELD VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE chants Bank of smithfield-V \(\mathbf{V}\) 149, 1510 -

STRUTHERS, Ohio-BOND OFFERING-John P. Pearce, City Audi\(\$ 6,000 \quad 3 \%\) coupon refunding bonds. Dated Oct. 1 , the purchase of
 TOLEDO, Ohio-AWARDS REFUNDING CONTRACT-City Council has accepted an offer from a syndicate composed of the Providence Savings Bank \& Trust Co., Van Lahr, Doll \& Isphording, Inc., and Weil, Roth \&
Irving Co. of Cincinnati, and Siler, Carpenter \& Rose, of Toledo, to refung Co. of Cincinnati, and Siler, Carpenter \& Roose, of Toledo, to syndicate canceled its agreement to refund the bonds at an interest rate of
\(2.74 \%\) under a war clause contained in the contract.-V. 149 , p. 1649 .
TOLEDO, Ohio-OTHER BIDS-The \(\$ 38,700\) poor relief notes awarded to Fahey, Clark \& Co. of Cleveland, as 23 s , at par plus \(\$ 31.20\) premium,
 \(\begin{array}{ll}\text { land \& Co., Toledo } \\ \text { Van Lahr, Doll \& Isphording, Inc.,., Cincinnati.......................... } & 31 / 2 \%\end{array}\)
11.00
54.18

Assel, Goetz \& Moerlein, Inc., Cincinnati-..--- 4\% 41.00 UNIVERSITY HEIGHTS (P. O. South Euclid), Ohio BONDS NOT bold-No bids were submitted for the \(\$ 130,000\) series of 1939 refunding bonds offered Sept. \(12-\mathrm{V}\) 149, p. 1362. Dated Oct. 1, 1939, and due
\(\$ 13,000\) on Oct. 1 from 1944 to 1953, incl. Callable Oct. 1, 1944, or on any interest payment date thereafter. Advises that the bonds will probably be exchanged with holders of original issue
VERNON RURAL SCHOOL DISTRICT (P. O. Kinsman), OhioNOTE SALE-The Licking County Bank of Newark was awa
issue of \(\$ 5,364.12\) refunding notes as \(28 / \mathrm{s}\). Due Aug. 25. 1941 .
WARREN COUNTY (P. O. Lebanon), Ohio-NOTE SALE DETTAILS The \(\$ 30,00011 / \%\) poor relief notes awarded to J. A. White \& Co. of


\title{
R. J. EDWARDS, Inc.
}

\section*{Municipal Bonds Since 1892}

Oklahoma City, Oklahoma
AT\&T Ok Cy 19
Long Distance 787

\section*{OKLAHOMA}

ANTLERS, Okla.-BOND OFFERING It is reported that bids will purchase of the following bonds: \(\$ 1,000\) in 1942 to 1958 , inclusive.
It is stated that the Donds will be sold to the bidder bidding the lowest rate of interest the bonds shall bear and agreeing to pay par and accrued nterest for the bonds. The bonds are issued in accordance with Sections
5929 and 5930 , Oklahoma Statutes, 1931. Enclose a certified check for 5929 and 5930 , Oklahoma
GRAND RIVER DAM AUTHORITY (P. O. Vinita), Okla.-BONDS nnual water raservoir connection with the sale of the \(\$ 2.000 .0004 \%\) semias noted here last May, it is now reported by General Manager Wright that the said Federal agency purchased additional bonds as follows: are portions of the total of \(\$ 11,563,000\) approved as a loan by the PWA in
OK LAHOMA, State of-RECENT TAX RECEIPTS SHOW DECREASE State Tax Commission reports July and August special tax collections at \(\$ 8,310,852\) compared to \(\$ 8,995,454\) in corresponding 1938 months, deGross production tax, which supplies principal general revenue income
totaled \(\$ 1,409.011\) against \(\$ 1.745,491\), decrease of \(\$ 336.480\) or \(19.28 \%\). iffect on this shutdown in August will be reflected in september collecdown \(\$ 595,609\) or \(18.81 \%\), from \(\$ 3,166,210\) received in July, and August.
Sales tax was listed at \(\$ 1,724,096\), increase of \(\$ 40,712\). Sales tax 1938. Sales tax was listed at \(\$ 1,724,096\), increase of \(\$ 40,712\). Sales tax
revenue has shown slight increases in five consecutive months. Motor revenue has shown slight increases in five consecutive months. Motor
vehicle license fees totaled \(\$ 280,696\), increase of \(\$ 90,153\) over \(\$ 190,542\) collected in August and July, 1938 .
STILWELL, Okla.-BONDS VOTED-At an election held on Sept. 5
the voters are said to have approved the issuance of \(\$ 6,000\) in school conthe voters ary said to have approved the issuance of \(\$ 6\)
struction and equipment bonds by a very wide margin.
WALTERS, Okla.-BONDS VOTED-The voters are reported to have approved the issuance of \(\$ 6,500\) in city hall bonds at an election held on

\section*{OREGON}

CLACKAMAS COUNTY WATER DISTRICT NO. 1 (P. O. Mulino), Ore--BON SALE- The \(\$ 1,4005 \%\) semi-annual water bonds offered on
 MALLHEUR COUNTY SCHOOL DISTRICT NO. 26 (P. O. Nyssa),
Ore.-BOND SALEE The \(\$ 36,000\) issue of coupon funding bonds offered for sale on Sept. \(8-V\). 149 , p. 1362 -was purchased by the First National
Bank of Portland as 4 s at par, according to the District Clerk. No other Bank of Portland as 4s at par, according to the District Clerk. No other
bid was received. Dated Oct. 1, 1939. Due from Oct. 1, 1940 to 1947;
WASHINGTON COUNTY UNION HIGH SCHOOL DISTRICT NO. ffered on sept. \(12-\) V. 149, p. \(1649-\) were sold at a price of 100.17 , a net due \(\$ 1000\) on Sept. 15 in 1941 to 1948 ; the remaining \(\$ 4.000\) as 314 s , due due \(\$ 1,000\) on sept. 15 in 1941 to 1948 ; th
WASHINGTON AND YAMHILL COUNTIES JOINT SCHOOL DIS. TRICTS (P.O. Gaston), Ore.-BONDS OFFERED-It is reported that sealed bids were received until Sept. 15 by the District Clerks for the pur-
chase of the following \(3 \%\) bonds: 13,500 Joint Union Hirh
13,500 Joint Union High School District Nos. 2 and 6 bonds. Due on Sept. 1 as follows: \(\$ 1,000\) in 1941 to 1916 and \(\$ 1,500\) in 1947 to 1951 .
3,500 Joint School Districts Nos. 11 and 55 bonds. Due \(\$ 500\) on Sept. i
in 1941 to 1947 , inclusive. Denom. \(\$ 500\). Dated Sept. 1, 1939. Prin. and int. payable at the office

\section*{PENNSYLVANIA}

ALTOONA SCHOOL DISTICT, Pa. - ACOOUNT MEMBERS In connection with the report its.irs. bonds, as 4 s , at par, we learn that Glover \& MacGregor, S. K. Cunningham
\& Co. and George G. Applegate, all of Pittsburgh, are members of the account.
ASHLAND SCHOOL DISTRICT, Pa -- BOND SALE-The \(\$ 68,000\) as 3 s , at par, to the Ashland National Bank and the Citizens' National as s, at par, to the Ashland National Bank and the Citizens National
Bank, both of Ashland, in joint accunt. Dated May 1,1939 , and due
Nov. 1 as follows: \(\$ 5,000\) from 1940 to 1949 , incl., and \(\$ 6,000\) from 1950
to 1952 , incl. Callable in whole or in part, in inverse numerical order, on Nov. 1,1940, or on any
tice, at a price of 103 .
CHARTIERS TOWNSHIP SCHOOL DISTRICT (P. O. Washington, R. D. 1), Pa.-BOND SALE-The \(\$ 30,000\) coupon school bonds offered Sept. 7-V. 149, p. 1215-were awarded to Singer, Deane \& Scribner of
Pittsburgh as 31,2 at a price of 100.756 , a basis of about \(3.35 \%\) Dated
Oct. 1,1939 and due \(\$ 3.000\) on Oct. 1 from 1941 to 1950 ind Oct. 1 , 1939 and due \(\$ 3,000\) on Oct. 1 from. 1941 to 1950 , incl. Second
high bid of 10.425 for 31,5 s was made by S K. Cunningham \& Co. and
Glover \& MacGregor, in joint account. Other bids:
Bidder-S.
Phillips, Schmertz \& Co. and George G. Applegate-
 COLLIER TOWNSHIP (P. O. Pittsburgh, Crafton Branch, R. D. D.
 ncl., and \(\$ 2,000\) from 1950 to 1959 , incl
CRESCENT TOWNSHIP (P. O. Glenwillard), Pa.-BOND SALE-The \(\$ 15,000\) coupon bonds offered Sept. \(6-\mathrm{V}\), 149, p. 1215-were awarded
to Phillips, Schmertz \& Co. of Pittsburgh as 4s, at par plus \(\$ 117\) premium,
equal to 100.78 , a basis of about \(3.90 \%\). Dated Sept. 1,1939 , and due equal to 100.78 , a basis of about \(3.90 \%\). Dated Sar plus \(\$ 117\) premium,
\(\$ 1,000\) on Sept. 1 from 1941 to 1955 , incl. Other bids: 1939 , and due Bidder-
Singer, Deane \& Scribner
Glover \& MacGregor FREEPORT SCHOOL DISTRICT, Pa,-BOND SALE-The \(\$ 15.000\)
\(3 \%\) school bonds offered Sept. 12-V. 149, p. 1511 -were awarded to the First National Bank of Freeport. Dated Oct. 1, 1939, and due \(\$ 1,000\) annually from 1940 to 1954 , incl. Second high bid was made by the Old
Freeport Bank, Freeport, and First National Bank of Leechburg, in joint
GLASSPORT SCHOOL DISTRICT, Pa.-BOND OFFERING-Ivan fresser, District secretary, will receive sealed bids until 8 p . m. on Oct. 2 Denom. \(\$ 1,000\). Due \(\$ 3,000\) on Nov. 1 from 1940 to 1949 , incl. . Bidder
Dider to name one rate of interest, expressed in a muitiple of y of 1 \%. \({ }^{\text {sale of }}\)
bonds is subject to approval of procedings by the Pennsylvania Depart-
ment of Internal Affairs. A certified check for \(\$ 500\), payable to order of ment of Internal Affairs. A certified check for \(\$ 500\), payable to order of nish bonds and approving legal opinion of Burgwin, Scully \& Churchill
of Pittsburgh. HAZELTON SCHOOL DISTRICT, Pa.-BOND SALE-The \(\$ 195,000\) coupon, registerable as to principal only, bonds offered Sept. 13-V, 149, p.
1511 -were awarded to the Hazelton National Bank of Hazelton, as 4s, at a rice of 100.30 . Sale consista
\(\$ 85,006\) refunding bonds. Due Sept. 15 as Pollows: \(\$ 8,000,1940 ; \$ 9,000\), 1941 , \(\$ 8.000,194 ; \$ 9,000,1943 ; \$ 8,000,1944 ; \$ 9, j 00,1945 ;\) 110,000 operating revenue bonds. Due \(\$ 11,000\) on sept. 15 from 1940 to All of the bonds will be dated Sept. 15 1939. E. H. Rollins \& Sons, Inc. of Philadelphia, bid a price oi 100.309 ror \(41 / 2 \mathrm{~s}\).
HAZLE TOWNSHIP SCHOOL DISTRICT (P. O. Hazleton), Pa.-
 \(234,3,31 / 4,31 / 2,334,4,41 / 4,41 / 2,44 / 4\) or \(5 \%\) coupon, rezisterable as to
principal onny, operating revenue bonds. Dated Sept. 15,1939 Denom.
\(\$ 1,000\) Due \(\$ 12,000\) on Sept. 15 from 1940 to 1944 incl name a single rate of interest, payable M-s. The bonds are general obligations of the district and are authorized under the provisions of Act No. 69 A certified check for \(\$ 1,200\), payable to order of the District Treasurer,
1939 Proceds will be used to pay operating expenses of the distric. A certified
LIBERTY (P. O. McKeesport), Pa-BOND OFFERING-John Weissert, Borough Secretary, will receive sealed bids until 8 p. m. on Oct. 3
 a single rate of interest, expressed in a multiple of \(1 / 4\) of \(1 \%\). Interest M-N. Department of Internal Affairs. A certified check for \(\$ 500\), payable to Burgwin, Scully \& Churchill of Pittsburgh will be furnished the successful
bidder. bidder.
PHILADELPHIA, Pa-TAX RECEIPTS LOWER THAN YEAR AGO Tax collections from all sources by the city in the first eight months of
1939 , amounted to \(\$ 71,342,052\), a drop of \(\$ 438,929\) from collections in the corresponding period of 1938 . The monthly report of Receiver of Taxes Frank J. Willard shows that during the eight months period collections \(\$ 25,857.309\) school levy. City tax payments for the period compare with \(\$ 25,857.309\) school levy, while school tax receipts in 1938 were \(\$ 18,622,155\). Personai property payments were off slightly, totaling \(\$ 3,189,830\) against tions of \(\$ 3,221,418\) being \(\$ 338,648\) less than yzar ago, while delinquent school recelpts were \(\$ 1,778,505\), a drop of \(\$ 120,153\). Personal property
delinquency payments amounted to \(\$ 76,667\), compared with \(\$ 173,057\) in the 1938 period. Water rent payments continued to top last year, receipts
ROCHESTER TOWNSHIP SCHOOL DISTRICT (P. O. Rochester),
Pa.-BOND OFFERING-J. Geyer COok, Secretary of Board of School Pa.-BOND OFFERING-J. Geyer Cook, Secretary of Board of School
Directors, will receive sealed bids until 8 p . m. on Oct, 3, for the purchase Directors, will receive sealed \(5 \%\) interest coupon refunding bonds of 1939 .
 1954, incl. Rate of interest to be expressed in a multiple of Principal and interest (A-O) payable at the Rochester Deposit Bank. Furpose of issue is to fund an equal amount of floating debt and issuance of bonds will be subject to approval of proceedings by the Pennsylvania
Department of Internal Affairs. Legal opinion of Burgwin, Scully \& Department of Internal Affairs. Legal opinion of Burgwin, Scully \(\&{ }^{\text {\& }}\)
Churchill of Pittsburgh will be furnished by the district. Bonds are payable from ad valorem taxes on all of district's taxable property within the tax limits prescribed by law, A certified check for \(\$ 500\), payable to order of
WEST VIEW, Pa.-BOND OFFERING-J. N. Myers, Borough Secreof \(\$ 20,000\) not to exceed \(3 \%\) interest coupon street improvement bonds. of \(\$ \$ 0,000\) not to exceed 1939 Denom. \(\$ \$ 1,000\). Due \(\$ 1,000\) on Oct. 1 from 1941 to 1960 , incl. Bidder to name a single rate of interest, expressed in a multiple Pittsburgh. Sale of bonds is subject to approval of proceedings by the Pennsylvania Department of Internal Affairs. A certified check for \(\$ 300\), payable to order of the Borough Treasurer, must accompany each proposal.

YARDLEY, Pa.-BONDS NOT SOLD-The \(\$ 10,000\) not to exceed \(31 / 2 \%\) interest street improvement bonds offered Sept. \(1-\mathrm{V}, 149\), p. \(1363-\) were
not sold, as no bids were submitted. Dated Sept. 1,1939 and due \(\$ 1,000\)
each in, \(1941,1943,1945,1947,1949,1951,1953,1955,1957\) and 1959 .
Issue will be reoffered.

\section*{RHODE ISLAND}

PROVIDENCE, R. I.-BOND SALE-The \(\$ 2,300,000\) emergency unemployment relief bonds offered Sept. 12-V. 149 , p. 1511 -Were awarded Trust Co., National City Bank, First Boston Corp., R. W. Pressprich \&
Co., Salomon Bros. \& Hutzler and Lee Higginson Corp., all of N. Y. City, as 3 s, at par plus a premium of \(\$ 10,120\), equal to 100.44 , a basis of about
\(2.95 \%\). Dated Aug. 1, 1939, and due \(\$ 115,000\) on Aug. 1 from 1940 to 1959, incl. Only other bid was an offer of 100.415 for 3 s entered by a


John Nuveen \& Co., F. L. Dabney \& Co., Edward Lowber Stokes \& Co.
and First of Michigan Corp. and First of Michigan Corp.
NO \(R E-\)-FFERING-The successful group did not make any public
re-offering of the issue.

\section*{SOUTH CAROLINA}

BLACKSBURG SCHOOL DISTRICT NO. \({ }^{9}\) (P. P O. Blacksburg), S. C.- BOND ELECTION-It is reported that an election wilacks held on
Sept. 19 in order to vote on the issuance of \$40,000 in school purpose bonds. ORANGEBURG COUNTY (P. O. Orangeburg), S. C.- NOTE SOLD It is reported that \(\$ 30,000\) tax anticipation notes

\section*{SOUTH DAKOTA}

MARION INDEPENDENT SCHOOL DISTRICT NO. 3 (P. O. Marion, S. Dak., BOND OFFERING-S2aled bids will be received u until
Sept. 18. by W. J. Gropel. District Clerk, for the purchase of a \(\$ 25,000\)
 Pollows: 81,000 in 1939 to 1953 , aifled check, payable to the District Trasurer, must accompany the bid. WALWORTH COUNTY INDEPENDENT CONSOL. SCHOOL and oral bids will be received until Sept. 5 , at 8 p. m. by Robert Nusz,
Clerk of the Board of Education, for the purchase of a \(\$ 10,000\) issue of Clerk or the Board of Education, for the purchase of a \$10,000 issue of
refunding bonds. Interest rate is not to exced \(5 \%\). payable MM-N).



\section*{TENNESSEE}

CHATTANOOGA, Tenn- BOND SALE-The \(\$ 96,000\) issue of public
 8272. equal to 100.283, a ba
on Sept. 1 in 1942 to 1978 .

\section*{TEXAS}

BELTON, Texas-BOND TENDERS ACCEPTED-In connection with the call for tenders of the refunding bonds, series 1937, dated Apritil, 1933 ,
it is stated by N. W. Ferrell, City Secretary, that \(\$ 78,800\) bonds were purchased.
CLIFTON INDEPENDENT SCHOOL DISTRICT (P. O. Clifton), Texaance of \(\$ 45,000\) in school building bonds recently.
EDINBURG INDEPENDENT SCHOOL DISTRICT (P. O. Edinburg), Texas-BOND REFLNDING PLAN STL DIED-It is reported
that the Board of District Trustees has under consideration a new bond refunding program which would reduce the district's indebtedness from
\(\$ 3,131,000\) to \(\$ 1,000,000\). It was offered as a substitute for the plan which was proposed more than a year ago but has been delayed by a bondholder's suit now pending before the U. S. Supreme Court.
- EULA INDEPENDENT SCHOOL DISTRICT (P. O. Baird), Texas The PRICE PAID-It is now reported by the County Superintendent that D.

GALVESTON COUNTY (P. O. Galveston) Texas-BOND CALL-We
 at par and accrued interest at the county treasurer's office.
Dated July 10,1902 . From and after date called each Dated July 10, 1902. From and after date called each of these bonds
ceases to bear interest, whether or not the same are presented for payment. PETTUS-TULETA-NORMANNA CONSOLIDATED SCHOOL DISWylie, County Superintendent, that \(\$ 70.000\) construction bonds ay approved by the voters at an election held on Aug. 22, have keen sold.

\section*{\$25,000}

LYNCHBURG, VIRGINIA Imp. \(11 / 2 \mathrm{~s}\)
Due Aug. 1, 1957-61 at \(2.00 \%\) basis
F. W. CRAIGIE \& COMPANY

Richmond, Va.

\author{
Phone 3-9137 \({ }^{\circ}\) \\ A. T. T. Tel. Rich Va. 83
}

\section*{VIRGINIA}

RICHMOND, Va.-CITY REPORTS GAIN IN REVENUES-City revenues for the, first seven months of 1999 show an increase of \$284.776
over the like period of 1938 according to the monthly report of the City Comptroller. giving cash receipts of Aug. 31 at \(\$ 5,039,135\). as against Approximately \(\$ 204,500\) of the increase, however, is due to the fact that the city received more than \$172,000 from the State, as Ruichmone's share of
alcoholic beverage control stores profits at an earlier date than was the case in 1938 erage control stores profts at an earler
The State's payment to the city of \(\$ 32,500\) for moving the Aluminum
 When these deductions are made, there still is an increase of more than 880,000 in receipts from all sources over receipts for the same period in
1938. The Comptroller's estimate of 1939 revenues from all sources was
 payments in real estate taxes due in December
City borrowings up to Aug. 31 were \(\$ 800,000\) as against \(\$ 1,000,000\) last year. City debt charges this year have also been lighter, due to the retireyear. City debt charges this year have also been lighter, due to
ment of a considerable amount of city bonds earlier in the year.

\section*{WASHINGTON}

CENTRALIA, Wash.-BOND ISSUANCE NOT SCHEDULED-We are informed by, Wernon - Fear, City Clerk, that contrary to recently pub-
lished reports, the city has no \(\$ 550,000\) issue of water refunding bonds up for sale. The city did sell a \(\$ 520,000\) issue of light fund bonds on June 13 out one has been offered since then.
MOUNT VERNON, Wash.-BOND ELECTION-A special election is said to be scheduled for Nov. 1 in order to
issuance of \(\$ 410,000\) in water ravenue bonds.
OTHELLO, Wash.-BOND SALE-The \(\$ 5,500\) water system revenua bonds offere, for sale on Sept. 11 -V. 149 , p. 1650 water system revenue
Ritzville State Bank of Ritzville, as 4 s , paying a price of 100.45 , according Ritzville State Bank of Ritzville, as is, paying a price
to the Town Treasurer. No other bid was received.
PORT OF EVERETT (P. O. Everett), Wash.- BOND SALE-The
\(\$ 190,000\) issue of general bonds offered for sale on Sept \(11-\mathbf{V} .149\), \(\$ 190,000\) issue of general bonds. offered for sale on Sept. 11 SALE- 149 , The
1650 .
was purchased by the General Construction Co. of Seattle, it is stated. No other bid was received.
ROCKPORT, Texas - BONDS VOTED- It is reported that the voters
approved recently the issuance of \(\$ 145,000\) in storm protection bonds.
TAHOKA, Texas-BONDS VOTED-At an election held on Aug. 29 the voters are said to have approved the it an election held on Aug. 29
\(\$ 35,000\) street improvement, and \(\$ 15,000\) sanitary sewar systowing bonds:

VANCOUVER, Wash-BONDS NOT TO BE ISSUED-It is stated by C. A. McDonald, City Clerk, that \(\$ 50,000\) library

WESTPORT, Wash.-BONDS NOT SOLD-It is stated by the Town Attorney that the \(\$ 50,0006 \%\) semi-annual water system bonds offered on
April 26 without success, as noted in thesa columns at the tima, are still ansold.

\section*{WEST VIRGINIA}

CHARLESTON, W. Va.-BONDS VOTED-At the election held on Sept. 6-V. 149, p. 1216 - the voters are said to have approved the issuance Sept. 6or 14, p.
of the following bonds aggregating \(\$ 375,0\)
and \(\$ 50,000\) street improvement bonds.
WEST VIRGINIA, State of-BOND OFFERING-We are informed by Governor Homer A. Holt that he win recelve sealed bids until 1 p. \(m\). on Sept. 20 for the purchase of a \(\$ 500.000\) issue of road bonds. Biders are
name the rate of interest, not to exczed \(4 \%\) in a multiple of 34 of \(1 \%\) it
being provided that a part of the issue may bear one rate and a part a difbeing provided that a part of the issue may bear one rate and a part a difCoupon bonds in \(\$ 1,000\) denominations. convertible into fully registered
bonds of \(\$ 1,000\) and \(\$ 5,000\) denominations. Dated Sept. 1,1939 . Due
 ton, or at the option of the holder, at the National City Bank in New York.
These bonds are issued under authority of amendment to the tion known as \(\$ 50,000,000\) State Road Bond Amendment, Constituauthority of an Act of the Legislature of the State of West Virginia known bond, principal sum and interest, when other funds and revepayment of this ond not availabls for that purpose, it is agreed that, within thes sufficient scribed by the Constitution, the Board of Public Works of the State of West on all property in tha state, until said bond is fully paid, sufficie stata tax on annual interest on said, bond and the principai sum thereof wient to pay ime this bond becomes due and payabie. Thest interest rate and to pay the highest po take the bonds bearing the uch rate. Each bid must be accompanied py pee offered for bonds bearing or trust company for \(2 \%\) of the face value of thertified check upon a bank the order of the State for security for the of the bormance of such bid and as quidated damages in a successful bidder fails to take up and pay for The bonds cannot be sold at less than par and accrued interest. Purchasers will be required to pay accrued interest to the date or dencery. Deltes will be furnished purchasers. The purchaser or purchasers will be cates will be furnished purchasers. opinion of Caldwell \& Raymond, New
furnished with the final approving on
York, but will be required to pay the fee for approving said bonds. York, but will be required FINANCIAL STATEMENT
Assessed valuation 1939 (advance figures subject to slight
 Assessed valuation 1937 .
Bonded indebtedness\(74,729,000\)
\(3,500,000\)

\section*{Total bonded indebtedness, not including this offer \$78,229,000} 1. Issued pursuant to the good roads amendments to the
2. Payable serially \(\$ 250,000\) each year last maturity June \(1,1963\).
2. Payable serially \(\$ 250,000\) each year last maturity June 1, 1953.
Population (1920 census), \(1,463,701\); (1930 census), \(1,728,510\).

\section*{WISCONSIN}

MAPLE BLUFF, Wis.-BONDS SOLD-A \(\$ 10,000\) issue of park acawarded to the First National Bank of Madison, according to report.
Dated June 1, 1939 . Due \(\$ 1,000\) from June 1.1940 to 1949, incl. Principai Dated June 1, 1939. Due \(\$ 1,000\) from June 1. 1940 to 1
and interest (J-D) payable at the above named bank.
MILWAUKEE COUNTY (P. O. Milwaukee) Wis.-BOND OFFER-ING-Sealed bids will be received until 10 a. . m. (CST), on Oct. 3, by C. M.
Sommers. County Treasurer, for the purchase of \(\$ 3,700,000\) coupon poor relief bonds. Interest rate is not to exceed \(5 \%\), payable \(\mathrm{A}-0\). It is stated n thewing alternate maturities, to-wit: (a) \(\$ 3,700,000\) due \(\$ 2,500,000\) on April 1. 1941, and \(\$ 1,200,000\) on April 1,1942 or (b) \(\$ 3,700,000\) due April 1 ,
1940. Rate of interest to be in multiples of \(1 / 4\) or \(1-10\) th of \(1 \%\), and must be the same for all of the bonds. Bidders may offer pids for either or both of the above alternate maturity schedules. The bonds will be awarded to the
bidder offering to take the entire issue at not less than par whose bid provides the lowest total interest cost to the county calculated on the basis of the life of the bonds. meet at \(2: 00 \mathrm{p} . \mathrm{m}\). on the day on which the bids are opened to determine which maturity, schedule it will accept, and adopt the necessary resolutions to complete this authorization. All bids must be
unconditional. No deposits are required with bids. No special bidding unconditional. No
Bidders are requested to name the rate of interset which the bonds are
to bear. The rate must be in multiples of \(1 / 4 \%\) or \(1-10 \%\) not exceeding \(5 \%\). The interest rate must be the same for all the bonds. Interest coupons are The purchaser bonds payable April 1. 1940 and semi-annually thereafter. The bonds are payable out of unlimited ad valorem taxes. The legal opinion of Chapman \& Cutler will be furnished at the expense of the county. Interest and principal on bond issues are payable at the option of the holder at the office of the fiscal agent of the county in New York, or at the may be registered as to principal only. Delivery of the bonds will be made within a radius of 100 miles from Milwaukee. Delivery beyond must be within a radius of 100 miles from My formauke. purchaser. The bond forms will be furnished by Milwaukee County at its own expense.
This issue is a part of an authorization of \(\$ 3,900,000, \$ 200,000\) of which will be sold to the Employees' Retirement System of Milwaukee County.
No additional bond issues will be offered for public sale by Milwaukee
County within the next five or six months.
MOUNT HOREB, Wis.-BONDS SOLD-It is stated by the Village Clerk that \(\$ 74,000\) power plant purchase revenue bonds approved by the
voters on Aug. 29, have been sold. Due in 25 years. SPRING GREEN (VILLAGE AND TOWN), JOINT SCHOOL DISschoenmann, Clerk of the School Board, that the \(\$ 15,000\) not to exceed \(3 \%\) semi-ann. school. series A bonds offered on Sept. 8 , V. V. 149, p. \(1512-\)
were not sold as no bids were received. were not sold as no b
time in the near futur
n 1940 to 1954 incl.
WAUKESHA, Wis.-BOND OFFERING-Sealed bids will be received
until \(2 \mathrm{p} . \mathrm{m}\). on Oct. 2, by Nonie E. Crowley, City Clerk, for the purchase of the following coupon bonds;
\(\$ 25,000\) street improvement bonds. Due \(\$ 5000\) on Oct. 1 in 1944 to 1948 40,000 sewer construction bonds. Due \(\$ 5,000\) on Oct. 1 in 1941 to 1948 Interest rate is not to exceed 4\%, payable A-O. Denom. \$1,000. Dated
oct. 1, 1939. Prin. and int. payable at the City Treasurer's office. Thes Oct. 1, 1939. Prin and int. payable at the City Treasurer's offici. These assessable property for the payment of principal and interest. Bonds to
be printed by purchaser. Legality to be approved by Chapman \& Cutler,
of Chicago. of Chicago.

\section*{CANADA}

SUDBURY, Ont.-BOND SALE-An issue of \(\$ 180,0003 \%\) mining and technical school bonds will be sold to
treal. Due from 1940 to 1954 incl.
TRAIL, B. C-GOND SALE-An issue of \(\$ 6,1004 \%\) improvement
bonds was sold to Frank L . Craig, Ltd. of Toronto at a price of par. Due
June 1, 1949. Interest J-D```


[^0]:    *Estimated Bureau of Mines' basis. x For comparability with last year these
    tigures must be increased by stocks "At Terminals, \&c." in Callfornia District.

[^1]:    * Transfer books not closed for this dividend. Payable in Canadian funds, and in the case of non-residents of Canad

[^2]:    
    
    
    BAN FRANCISCO-
    

[^3]:    - No par value. a Interchangeabie. o Basis price. a Coupon. EEx-payment. $f$ Flat price. $n$ Nominal quotation. wi When issued. w-s With stock.: $z$ Exdividend. E Ex-Hlquidating dividena.
    $\dagger$ Now Histed on New York stock Exchange,
    $\ddagger$ Now selling on New York Curb Exchange.
    Q Quotation not turnished by sponsor or Issuer.

[^4]:    Total_....... 182,524,686 $184,363,845$ Total_.......-182,524,686 184,363,845

[^5]:    Denver \& Rio Grande Western RR.-Company Opposed to ICC's Plan-
    The road charged Sept. 12 in a petition filed with the Interstate Com-
    merce Commission that the Commission had discouraged investment of
    merce Commission that the Commission had discouraged investment of
    private capital in the rairoad industry by the "wiping out of an existing
    investment'" through its reorganization plans.

[^6]:    $\begin{gathered}\text { Excess of revs. over } \\ \text { operating expenses_ }\end{gathered} \$ 482,488 \quad \$ 277,892 \quad \$ 4,855,229 \quad \$ 3,604,756$

