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COMMERCIAL BANKERS SINCE 1852 Wells Fargo Bank UnionTrustCo.

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Member Federal Deposit Insurance Corporation
RESOURCES OVER $\$ 200,000,000$

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PHILADELPHIA - BOSTON Cleveland - Pittsburgh - London New York (5th Ave.) - Allentown - Easton

Correspondent
Edward B. Smith \& Co.g Inc. Minneapolis CHICAGO St. Louis

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Capital Funds . \$32,500,000
IOO BROADWAY
57TH ST. \& FIFTH AVE. 40TH ST. \& MADISON AVE. NEW YORK

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## BAKER, WEEKS \& HARDEN

Investment Securities Members
New York Stock Exchange New York Curb Exchange Chicaso Board of Tads

52 WALL STREET, NEW YORK Graybar Building, New York Commercial rust Bidg., Philadelphia Buhi Building, Detroit Bourse Building, Amsterdam
52, Avenue des Champs-Elysees, Paris
J. \& W. Seligman \& Co.

No. 54 Wall Street NEW YORK

London Correspondents
SELIGMAN BROTHERS
Foreign
Australia and New Zealand
BANK OF

## NATIONALBANK of EGYPT

Head Office . . . . . . . Cairo FULLY PAID CAPITAL . $\mathfrak{£ 3 , 0 0 0 , 0 0 0}$ RESERVE FUND . . . . 3,000,000

LONDON AGENCY
6 and 7, King William Street, E. C.
Branches in all the
principal Towns in
EGYPT and the SUDAN

## NATIONAL BANK OF NEW ZEALAND, Ltd.

Estabitshed 1872
Chief Office in New Zealand: Wellington
Sir James Grose, General Mane Head Office: 8 Moorgate, London, E. C. 2, Eng. Subscribed Capital............ $56,000.000$ Paid up Capital.-................. $£ 2,000,000$

 The Bank conducts every description of bankino
business connected woth New Zealand. Correspondents throughout the World London Manager, A. O. Norwood

## Royal Bank of Scotland

Incorporated by Royal Charter 1727





CHIEF FOREIGN DEPARTMENT 3 Bishopgate, London, England HEAD OFFICE-Edinburgh General Manager William Whyte
Total number of offices, 254
Assnclated Bank Williams Deacon's Bank, Ltd.

Hong Kong \& Shanghai BANKING CORPORATION
Incorporated in the Colony of Hongkong. The liability of members is limited to the extent and in manner prescribed by Ordinance No. 6 of 1929 of the Colony.
Authorized Capital (Hongkong Currency) H $\$ 50,000,000$ Pald-up Capltal (Hongkons Currency).-H $\$ 20,000,000$
 rency) ........................................-H $10,000,000$ rency
Reserve Liability of Proprietors (Hong-
kong
Currency C. DE C. HUGHES, Agent 72 WALL STREET, NEW YORK

NATIONAL BANK OF INDIA, LIMITED
Bankers to the Government in Kenya Colony Head Office: 26, Bishopsgate, London, E. C. Branches in India, Burma, Ceylon, Kenya Colony and Aden and Zanzibar.
Subscribed Capital.......... $£ 4,000,000$ Paid Up Capital............... $£ 2,000,000$
The Bank conducts every description of banking and exchange business undertaken


## Wellington \& Co.

Members New York Stock Exchange Members Pittsburgh Stock Exchange

## 120 Broadway

New York
Union Trust Bldg. Pittsburgh

## KENTUCKY

STATE 5\% WARRANTS
THE BANKERS BOND 드․

LD. 238-9. LOUISVILLE A.T.T. Tel.

## Established 1856 <br> H. Hentz \& Co.

## Members

New York Stock Exchange New York Curb Exchange New York Cotton Exchange Chicago Board of Trade Chicago Board of Trade Winnipeg Grain Exchange New Orleans Cotton And other Leading Exchanges
N. Y. Cotton Exchange Bldg. NEW YORK

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New Issue

# \$2,750,000 <br> Commonwealth Telephone Company <br> (The Wisconsin operating company of General Telephone Corporation) 

First Mortgage Bonds, Series A, 4\% due September 1, 1966
To be dated September 1, 1936

Price $100 \%$ and accrued interest

Copies of the Prospectus may be obtained only from such of the undersigned as are registered dealers in securities in this State:

## Bonbright \& Company <br> Incorporated

Paine, Webber \& Co
Mitchum, Tully \& Co.
September 24, 1936.

## THE CANADIAN BANK OF COMMERCE

HEAD OFFICE
Established 1867
Paid-up Capital_-. - $\$ 30,000,000$
Reserve-.---.-.-.---- 20,000,000
This Bank is in close touch with the commercial and financial life of Canada and is well equipped to serve corporations, firms and individuals interested in Canadian business.
Branches in every important city and town in Canada and Newfoundland, also in Portland, Oregon; San Francisco; Seattle; Los AnSan Francisco; Seattle; Los An-
geles; London, England; Havana; Keles; London, England; Havana; Kingston, Jamaica; St. Pierre in
St. Pierre et Miquelon; Bridgetown, Barbados, and Port of Spain, Trinidad.

NEW YORK AGENCY
Exchange Pl. \& Hanover St.

# Harper \& Turner 

 INC.Investment Bankers

sTOCK EXCHANGE BUILDING PHILADELPHIA

## United States Trust Compmany of New York 45-47 WALL STREET

Capital,<br>Surplus and Undivided Profits, $\$ 28,208,740.62$<br>$$
\text { July 1, } 1936
$$

This Company acts as Executor, Administrator, Trustee, Guardian, Committee, Court Depositary, and in all other recognized trust capacities. william m. Kingsley, President
WILLIAMSON PELL, 1 st Vice President KINGSLEY, President,
FREDERIC W FREDERIC W. ROBBERT, V. Pres. \& Comp. THOMAS H. WILSON, Vice Pres. \& Sec'y ALTON S. KEELER, Vice President benj. STRONG, Vice President robert S. OSbORNE, Asst. Vice President william C. Lee, Asst. Vice President henry b. henze, Asst. Vice President CARL O. SAYWARD, Asst. Vice President GEORGE MERRITT, Asst. Vice President GEORGE F. LEE, Asst. Vice President GTUART L. HOLLISTER, Asst. Comptroller HENRY G. DIEFENBACH, Asst. Comptrollor ELBERT B. KNOWLES, Asst. Secretary ALBERT G. ATWELL, Asst. Secretary HENRYE. SCHAELL, Asst. Secretary HARRY M. MANSELL, Asst. Secretary IRVIN A. SPRAGUE, Asst. Secretary JAMES M. TRENARY, Asst. Secretary ARTHUR H. ERB, Asst. Secretary THOMAS J. MADDDEN, Asst. Secretary TRUSTEES
FRANK LYMAN
JOHN J. PHELPS
ARTHUR CURTISS JAMES
WILIIAM M. KINGSLEY
CORNELIUS N. BLISS WILLIAM M. KINGSLEY cORNELIUS N. BLISS

WILLIAM VINCENTASTOR GEORGE F. BAKER

Member Federal Deposit Insurance Corporation

## 移 ooks

## Cotton Facts

Carry your message to these readers at a moderate cost through our advertising columns.
"Secruity Dealers of North America"

[^1]
# This advertisement appears as a matter of record only and is under no circumstances to be construed as an offering of these securities for sale, or as an offer to buy, or as a solicitation of an offer to buy, any of such securities. The offering is made only by the Prospectus. <br> 200,000, Shares <br> <br> Barium Stainless Steel Corporation 

 <br> <br> Barium Stainless Steel Corporation}

Common Stock<br>Par Value \$1.oo Per Share

## Price $\$ 3.75$ per share

Copies of the Prospectus may be obtained from the undersigned:

# J. A. SISTO \& CO. 

Members New York Stock Exchange
68 Wall Street
New York, N. Y.
September 25, 1936.

## The Government of the French Republic

Twenty-Year 51/2\% Coupon Gold Bonds, Payable April 1, 1937 To holders of the above-described bonds:
The Government of the French Republic announces that the October 1 , 1936 coupons of the City, are payable on and after that date also at the Caisse Centrale du Tresor Public, in Paris, France
at the rate of Frs. 25.5171122 to the dollar, provided that the coupons have been stamped pursuant to the published notice dated July 27,1935 with respect to the Decree of the French Government dated July 16, 1935.
at the optamped coupons may furthermore, until further notice, be paid on and after that date, at Co., 23 Wall Street, New York City, in United States of America currency, at the dollar equivalent
of French Frs. 25.5171122 per dollar of face value of cound of French Frs. 25.5171122 per dollar of face value of coupon upon the basis of their buying rate for exchange on Paris at time of presentation.
on and after that date, at the option of the holder may furthermore, until further notice, be paid and rates specified above, but, in accordance with the requirements of the aforesaid Decree, only after deduction, in each case, of 10 per cent of the amount of such payment.

THE GOVERNMENT OF THE FRENCH REPUBLIC
September 26, 1936.
Financial Attache to then

WE HAVE FOR SALE
Chronicles 1868 to July 1936
Moody's Manuals various sets
Poor's Manuals various sets
D. B. Box 458 Financial Chronicle 25 Spruce St., N. Y. City


## Dividends

## THE ATLANTIC REFINING CO.

PREFERRED DIVIDEND


NUMBER TWO
At a meeting of the Board of Directors held Sept. 22, 1936, a dividend of one dollar ( $\$ 1.00$ ) per share was declared on the Cumulative Preferred Stock Convertible 4\% Series " $A^{\prime \prime}$. of the Company, payable Nov. 2, 1936, to Stockholders of record at the close of business Oct. 5 ; 1936. Checks will be mailed.
W. M. O'CONNOR

Sept. 22, 1936.
Secratary

THE EDISON ELECTRIC
ILLUMINATING COMPANY
OF BOSTON
DIVIDEND NO. 190
A quarterly dividend of $\$ 2.00$ per share has been declared, payaide November 2, 193 , to Ohecks will'be mailed from Old Colony Trust
on Octor Checks will be ma

THOMAS K. CUMMINS, Treasurer. Boston, September 22, 1936.

## Dividends

OFFICE OF
NORTHERN STATES POWER COMPANY CHICAGO
illinois
The Board of Directors of the Northern States Power Company (Delaware), at a meeting held on September 16, 1936 . declared a quarterly $(13 / \%)$ on the Seven Per Cent Cumulative Pre erred Stock of the Company, payable by check October 20, 1936, to stockhoders or record as of guarter ending September 30, 1936. ${ }^{1936,}$ At the same meeting a dividend of one and onehalf per cent $(11 / 2 \%)$ per share was declared on
the Six Per Cent Cumulative Preferred stock the Company payable by check October 20 . 1936. to stockhoiders of record 28 of the close of usiness September 30,1936 , for the quarter
J. J. MOLYNEAUX, Treasurer.


## UNITED FRUIT COMPANY

DIVIDEND NO. 149
A dividend of seventy-five cents per share on the capital stock of this Company has been declared payable on October 15, 1936, to stockolders of record at the close of business September 24. 1936.

LIONEL W. UDELL, Treasurer.

INDIANA PIPE LINE COMPANY
26 Broadway
New York, September 15, 1936.
A dividend of Twenty (20) Cents per share and an extra dividend of Twenty (20) Cents per share par value) of this Company, both payable November 14 , 1936 to stockholders of record at
the close of business October 23,1936 . J. R. FAST, Secretary

This advertisement appears as a matter of record only and is under no circumstances to be construed as an offering of these securities for sale, or as an offer to buy, or as a solicitation of an offer to buy, any of such securities. The offering is made only by the prospectus. This advertisement is published on behalf of only those of the undersigned who are registered dealers in securities in this State.

# Gulf States Utilities Company 

# \$17,300,000 <br> First Mortgage and Refunding Bonds 

Series C 4\%, Due October 1, 1966
To be dated as of October 1, 1936
Price 103\%
Plus accrued interest from October 1, 1936, to date of delivery
\$4,000,000
Ten Year $41 / 2 \%$ Debentures
Due October 1, 1946
To be dated as of October 1, 1936
Price 102 $1 / 2 \%$
Plus accrued interest from October 1, 1936, to date of delivery

Copies of the prospectus may be obtained only from such of the undersigned as are registered dealers in securities in this State.

Stone \& Webster and Blodget

The First Boston Corporation
Blyth \& Co., Inc.
Schroder Rockefeller \& Co.
Incorporated
Hayden, Stone \& Co.
H. M. Bylleshy and Company

Incorporated

Brown Harimiman \& Co.
Kidder, Peabody \& Co.
Field, Glore \& Co.

This is not a Prospectus. The offer of these securities is made only by means of the Prospectus.

## National Bond \& Investment Company

60,000 Shares<br>5\% Cumulative Preferred Stock, Series A ( $\$ 100$ Par Value) with Common Stock Purchase Warrants<br>Price $\$ 101.50$ Per Share

200,000 Shares
Common Stock
(No Par Value)
Price \$28.75 Per Share

Copies of the Prospectus may be obtained only from such registered dealers in this State as are participating in these issues.

Hallgarten \& Co.
E. H. Rollins \& Sons

Incorporated
H. M. Byllesby and Company

Burr \& Company, Inc.

Ladenburg, Thalmann \& Co.
Bancamerica-Blair Corporation
Central Republic Company
Otis \& Co.
(Incorporated)

[^2]This advertisement appears as a matter of record only and is under no circumstances to be construed as an offering of these bonds for sale, or as an offer to buy, or as a solicitation of an offer to buy, any of such bonds. The offering is made only by the prospectus.

New Issue

## \$20,000,000

# The Detroit Edison Company 

General and Refunding Mortgage Bonds, Series G,
$31 / 2 \%$, due September 1, 1966

Dated as of October 1, 1924
Due September 1, 1966
Interest payable March 1 and September 1

Price $105 \%$ and accrued interest

Copies of the prospectus may be obtained from any of the undersigned:

| $\substack{\text { Coffin \& Burr } \\ \text { Incorporated }}$ | Spencer Trask \& Co |
| :---: | :---: | The First Boston Corporation

[^3]

## ...and make it snappy!"

$\mathrm{R}^{\mathrm{E}}$EAL telephones are ringing, placing real orders like this-thousands of times every day, all over the country. At the other end of the wire is a local merchant who sells steel and steel prod-ucts-there is at least one in every community. He is the dealer, the jobber or the distributor selling by the pound, foot or ton.
In this intricate age of ours, living would come to a standstill without steel distributors. For example: An explosion wrecks a small factory building. Men are out of work; the plant can't oper-
ate. The contractors rebuild the structure over a week-end because they can get the many necessary kinds of steel -tons and tons of it, at once-from a nearby steel warehouse. Or a homeowner needs a pound or two of assorted nails. He gets them, right away, from a local dealer, who has all sizes in stock because he is able to replenish his supply overnight from a nearby jobber.
Other steel jobbers and distributors supply the pipe that plumbers use, or the steel girders to be placed in the basement of a home, or a small piece
of alloy steel needed by a machine shop, or the electrical cable required by an electrician-even a few pieces of stainless steel for a store window. Farm and lawn fences, poultry netting, wire rope, galvanized sheets for barn and house roofs-practically any kind of steel that anybody uses-are carried in stock by these distributors, ready for delivery at a moment's notice.

United States Steel is proud to be a part of the service made available by these distributors. Their success is vital to the success of United States Steel.

AMERICAN BRIDGE COMPANY - AMERICAN STEEL \& WIRE COMPANY - CANADIAN BRIDGE COMPANY, LTD. - CARNEGIE-ILLINOIS sTEEL CORPORATION - COLUMBIA STEEL COMPANY - CYCLONE FENCE COMPANY - FEDERAL SHIPBUILDING AND DRY DOCK COMPANY . NATIONAL TUBE COMPANY oil well supply company - scully steel ${ }^{\text {Products company - tennessee coal, iron \& }}$ railroad company - UNIVERSAL atlas cement company


United States Steel Corporation Subsidiaries

## 

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Published Every. Saturday Morning by the William B. Dana Company. 25 Spruce Street, New York City Herbert D. Seibert. Chairman of the Board and Editor William Dana Selbert. President and Treasurer: William D. Riggs, Busines Manager. Other offices: Chicago-In charge of Fred H. Grdy, Western Representative, 208 South La Salle Street (Telephone
State 0613). London-Edwards \& Smith 1 Drapers' Gardens
 In United Stares and Possessions, $\$ 15.00$ per year $\$ 9.00$ for 6 months in Dominion of Canada, $\$ 16.50$ per year $\$ 975$ for 6 months (except Spain). Asia Australia and Africa $\$ 20.00$ per year; $\$ 11.50$ for 6 months. Transient display advertising matter 45 Eept per agate line. Contract and card rates on request

## The Financial Situation

ON THE whole this has been a discouraging week so far as the discussions of public policies in connection with the election campaign are concerned. It would be difficult to imagine a more unworthy spectacle than that of the two leading candidates for the Presidency vieing with one another for support of the farmer by promising him continuous and wholly undeserved subsidies, and at the same time undertaking to lead the rest of us to believe that in some mysterious way the welfare of the country depends upon a "prosperous" agriculture made so by bounties furnished by those who do business with the farmer. - We have on numerous occasions felt it our duty to condemn all this when propounded and practiced by the New Deal. We should be something less than candid if we did not make it perfectly clear that essentially the same doctrines are to our mind just as obnoxious when proposed by the opposition.

There is indeed something particularly unfortunate in a situation in which there are none, or virtually none, left among the politically prominent leaders, and very few in other walks of life, to tell the cold truth about this so-called farm problem. It was bad enough for one overwhelmingly dominant political party to be constantly setting agriculture upon a pinnacle apart from the rest of the community and attributing to it many peculiar characteristics that it has never possessed and never could possess. Quite enough danger of widespread and abiding misunderstanding of this "problem" lurked in a situation in which persuasive false prophets of one political faith were reiterating fallacious diagnoses and prescribing unwise remedies. Such hazards are of course greatly enhanced when there is, for all practical purposes, unanimity among the political leaders and popular orators as to the nature of the trouble and the indicated remedies, all of which are without sound foundation.

## Is Agriculture Sui Generis?

What is there about agriculture that demands that we keep it in a "prosperous" condition by taxing

## Excellent But Neglected Doctrine

Ogden Mills, former Secretary of the Treasury, in an address delivered in Ohio on Thursday reviewing and denouncing the New Deal, reminded the American people that instead of the fantastic experiments of the past few years "we could have cooperated with the rest of the world in the restoration of economic sanity and international trade. We could have given the country sound money. We could have worked steadfastly toward a We could have worked steadfastly toward a
balanced budget. We could have fostered conditions which would encourage increased production, increased employment and increased purchasing power.'
He then added that "this country was not made by government. It was created and developed by the initiative, self-reliance, energy and enterprise of countless individual Americans, living under a constitution which Americans, living under a constitution which
guaranteed the rights of the humblest among guaranteed the rights of the humblest among
them; gave full play to the dynamic and creative power which exists only in the individual, and assured to each the just rewards of his labor and ability.
"We are no weary, debilitated, dissillusioned people, with neither faith in ourselves nor in our future. We are a young, vigorous and enterprising nation, with unlimited resources at our disposal. We will no more need the crutch of government supno more need the crutch of government sup-
port in the future than we have in the past. port in the future than we have in th,"
It is because the program of the present Administration, quite in defiance of all assurances given in the platform of its party, has continuously flown in the face of such fundamental facts as these that we have not been able to do other than express strong disapproval of it.

It is because the party of Mr. Mills himself at the present time at crucial points and despite a number of commendable generalizations concerning such matters, has continued to this hour either to remain silent, as in the case of banking and credit, or else to assume positions quite at variance with the excellent sentences of Mr. Mills, as in the case of farm and tariff policies, that we have been obliged to confess disappointment with the obliged to confess disappoin
Although the Republican Party and its candidate appear rather definitely committed to unwise agricultural and tariff policies, there is yet time for them to reveal in ringing words that they understand the full meaning of the words of Mr. Mills so far as other specific issues are concerned, and to give positive and definite assurance that they will translate their understanding into effective action if placed in power.

It would greatly hearten us, and, we ber lieve, many others, if they would promptly proceed to do so.
ourselves to the limit to provide subsidies for the purpose? What is there in it that could lead the dispassionate observer to suppose for a moment that it can be kept really "prosperous" and in a healthy state by any such means? Certainly history has repeatedly shown that under such influences industries and other branches of business, although stimulated by such treatment, do not attain the solidity and vigor which is essential to real well-being. Agriculture itself has, indeed, demonstrably suffered from rather than been helped by the relatively limited treatment of this sort that has been accorded it in this country during the past two decades.

To begin with, it is difficult to understand how the claim could be seriously made that the manufacturer of automobiles, washing machines, electric applianes, farm implements, or other products can insure his own profits by paying taxes, the proceeds of which are to be used to help the farmer buy from the manufacturer. The theory just does not make sense. It is strongly reminiscent of the doctrine preached in the 1920's that we could build a prosperous export trade, not by exchanging goods for goods but by "lending" foreign buyers the funds with which to pay for our products. We sold large quantities of goods abroad on that basis. Probably most of the exporters were able to collect the larger part of their bills, but the investors who took up the foreign promises to pay suffered severely, and the result in its general effect upon business left the exporter in the long run without any real gain. Industry will not, we venture to predict, gain more by current policies of subsidizing the farmer to enable him to buy manufactured products. It is probably true that most of the funds that are used to pay the bounties are today being artificially created by inflationary means, which may well give rise to the appearance of prosperity for a time. But sooner or later the bills must be paid, or default suffered. In either case the manufacturer who sells to the farmer will suffer the evil consequences of the policy along with the rest of us, including the labor which for a time may find more abundant employment.

Prices and Production
Meanwhile the attempt to control production through government intervention has already demonstrated its infeasibility and unwisdom just as truly as did the Hoover policy of providing "aid" in the marketing of agricultural products without attempting to control production. It is far from clear just what Governor Landon and his party would do in some particulars, but it may be taken for granted that large subsidies granted to free farmers would inevitably in the end result in overproduction, as is always the case when such policies are followed. In a truly free economy, prices auto matically tend to control production in such a way as to bring supply and demand into equilibrium. Experience has amply and repeatedly demonstrated that no man, and no group of men, have either the wisdom or the courage necessary to match the work of natural law in this respect. Whatever may be our theoretical preferences in the matter, we shall sooner or later discover that we are obliged to permit agriculture to adjust itself automatically to the conditions imposed by world conditions and by our own foreign and other policies.
Of course, agriculture need not be, and ought not to be, required to adjust itself to all the conditions now existing. Many of these are of our own making and should be eliminated. But unless we can bring ourselves to eliminate them it will be necessary for farmer and manufacturer alike to adjust themselves to these conditions. Here lies perhaps the most tragic element in the whole matter. We insist upon high tariffs and other impediments to import trade in order, it is mistakenly said, to protect the American laborer. We grant other subsidies and pursue other policies both domestic and foreign which cannot fail to hurt agriculture. Then, finding that the farmer is suffering and that he has become a political power, we make a vain endeavor to include him under the protective wing of a paternalistic government. No good can come of such policies either for the farmer or the rest of us. We deceive ourselves and the farmer by constantly asserting that we can and will protect him against conditions thus set up. We ought, on the contrary, to do everything within our power to establish world conditions which favor neither the farmer nor other branches of our business, but which would provide them all with equal opportunity to serve the world community by supplying the necessaries and conveniences of life. Having taken such steps, there is really little left to do but to permit all groups to adjust themselves to the inevitable.

## Lessons of Experience

There is no need of resort to abstract theory to demonstrate the truth of these assertions. Let the developments of the past decade or two speak for themselves. We developed an elaborate system of rural credit and proceeded so to administer it that the farmer was able to obtain funds freely at unusually low interest rates. This was supposed to be a boon to agriculture. We became involved in war and proceeded to fix the price of wheat at an unduly high figure and to invoke inflationary policies that greatly enhanced the prices of other agricultural commodities. All this was supposed to be of great benefit to the farmer. We heard much of the tenant becoming owner of land. But what finally proved to be the facts of the case? Specula-
tion in farm lands developed on an enormous scale. Prices rose to ridiculous heights. The burden of farm debt became unbearable even before the crash of 1929. Banks were steadily failing throughout all agricultural districts for nearly a decade before 1929 at a rate never before known.
It was in 1928 that Mr. Hoover, then candidate for the Presidency, felt called upon to proffer active assistance to the farmer. He set up marketing machinery that resulted in enormous loss to the nation through public or semi-public marketing agencies with access to large government funds. All this did not, however, avail to prevent the collapse in farm prices that quickly ensued, the less so by reason of the fact that President Hoover also permitted, nay, even encouraged, the enactment of a new tariff law which still further hampered foreign trade and consequently the sale of our farm products in foreign markets. There followed the elaborate agricultural program of the present Administration designed to raise prices and at the same time to eliminate vast surpluses that had accumulated here by reason of our unwillingness to accept world prices for our goods, the whole confused and confusing structure resting upon the practice of buying "cooperation" from the farmer. Yet today, with surpluses gone and shortages staring us in the face, there is as little prospect as ever of ridding ourselves of the burdens of farm subsidies.
As a matter of fact our position in the world of agriculture is far less secure than it was two decades ago. Nor is this loss merely a matter of restricted imports abroad-for which we ourselves are in some part at least responsible. Take cotton as an example. Other countries, notably Great Britain, have long been desirous of becoming less dependent upon this country for their supplies of this essential fiber. By tampering with the cotton market here at home we have greatly stimulated an almost world-wide effort to find other sources of supply. We are now faced by a very real danger of losing even our dominant leadership in this field. Foreign growths are increasing, and in Brazil at least an impetus to the production of cotton has been furnished, the full consequences of which cannot at this time be foreseen. Other agricultural regions producing other products have benefited immensely by our policies and have correspondingly enlarged their production. No such agricultural prosperity as we have in the past enjoyed, or as we should in the future be able to look forward to, can be maintained upon a basis of self-sufficiency. Neither can it exist so long as we pursue policies that strengthen the hands of potential competitors in other portions of the earth.

## In Keeping with the Times

This tendency to pander to the farmers is more to be regretted, and not more to be tolerated, by reason of the fact that it operates to remove one of the strongest influences for the elimination of subsidies in general, and all similar special treatment for this, that and the other claimant. More and more we become a nation divided into blocs or groups as far as our attitude toward public policies are concerned. The American Legion, only a day or two ago, at its annual convention in Cleveland, adopted a resolution that is being widely interpreted as a harbinger of a movement demanding further largesse for veterans of the World War.

The veterans have already obtained much larger gifts than ever before had been dreamed of. Politicians are almost universally seeking the good will of industrialists by what is miscalled tariff protection, the Republican Party this year going to still greater lengths than heretofore in the matter. We subsidize our shipping industry directly. Labor has demanded and succeeded in obtaining preferential treatment in many forms, most notably in the recently enacted so-called Social Security law. Naturally, as we proceed to include more and more groups in the lists of those being given aid by the government, such aid is less and less effective even for those presumably assisted, since each is taxed directly or indirectly to furnish aid for the others. This, so far at least, has resulted not in the development of a vigorous reaction against paternalism and favoritism but in a constant demand for more and more subsidy.

## Politics Ahead

In view of all this it is hardly surprising that thoughtful men should be wondering what is to come next in this campaign. Governor Landon is just beginning what is currently described as an intensive "drive" to continue until election day. President Roosevelt is now on the point of beginning what in Democratic circles is termed his political speech-making, although of course one would be naive indeed to see no political implications in much that the President has been doing and saying for the past month or two. If what has already occurred is to be taken as an omen of what is to come, may heaven preserve us from ourselves! But there is some ground for believing, or at least hoping, that the remainder of the Republican program as developed in the Governor's addresses yet to come will be more worthy of support than what he has had to say about agriculture, and what the platform itself had to say about the tariff.

## Federal Reserve Bank Statement

$\mathrm{M}^{1}$ODEST but significant changes are to be noted in the current condition statement of the 12 Federal Reserve banks, combined. Treasury quarterdate operations having occasioned a drop of $\$ 300$,000,000 in the total of excess reserves over legal requirement, such excess reserves now have started to move upward again. The continued influx of gold and extensive use by the Treasury of the funds in its general account with the Federal Reserve institutions tended to swell member bank balances in the period ended Sept. 23, while a modest decline of money in circulation also aided the tendency. Accordingly, it is officially estimated that excess reserves amounted to $\$ 1,740,000,000$ last Wednesday, an increase of $\$ 40,000,000$ for the weekly period. It is more than possible that international gold movements will diminish sharply in the near future, since the problem of franc devaluation is under debate in France, and in that event changes in the weekly statements may become very small indeed. For the next week of two, however, gold will arrive here in huge amounts, and the accretions will tend steadily to increase the enormous accumulation of idle funds.
The credit summary indicates that additions to our monetary gold stocks in the week ended Sept. 23 amounted to $\$ 24,000,000$, with the aggregate thus raised to $\$ 10,786,000,000$. The Treasury, possessed of ample funds because of the recent.financing,
failed to reimburse itself for any of the fresh gold acquisitions, as the gold certificate fund of the Federal Reserve banks actually declined $\$ 1,392,000$ to $\$ 8,384,679,000$. Cash in vaults increased, and the total reserves advanced to $\$ 8,664,588,000$ on Sept. 23, a gain of $\$ 2,886,000$ for the weekly period. All forms of money in circulation fell $\$ 16,000,000$, and Federal Reserve notes in actual use accounted for $\$ 11,609,000$ of that figure, with the new total at $\$ 4,033,849,000$. Total deposits with the Federal Reserve banks dropped $\$ 6,237,000$ to $\$ 6,868,121,000$. Member bank balances increased $\$ 18,905,000$ to $\$ 6,224,640,000$; the Treasury balance on general account dropped $\$ 29,573,000$ to $\$ 388,351,000$; foreign bank balances increased $\$ 8,100,000$ to $\$ 64,862,000$, and non-member bank deposits declined $\$ 3,669,000$ to $\$ 190,268,000$. With total reserves slightly higher, and deposit and note liabilities both lower, the reserve ratio increased to $79.5 \%$ on Sept. 23 from $79.3 \%$ on Sept. 16. Discounts by the System fell $\$ 980,000$ to $\$ 7,031,000$, while industrial advances showed the small gain of $\$ 29,000$ to $\$ 28,550,000$. Open market operations remained in complete suspense, as the holdings of bankers' bills increased $\$ 2,000$ to $\$ 3,098,000$, while holdings of United States Treasury securities were entirely unchanged at $\$ 2,430,227,000$.

## The New York Stock Market

STOCK price movements were uncertain in the New York market this week, with the trend becoming progressively more unsettled as the French monetary crisis developed. Levels were fairly well maintained here in the early trading of the week, but concern regarding France occasioned a considerable amount of liquidation yesterday, especially in the speculative favorites that previously were whirled sharply higher. Although all financial markets would hail any reasonable devaluation by France with relief, as the possible first step to genuine stabilization everywhere, much apprehension naturally exists regarding resumption of the currency devaluation race. A spirit of cautiousness is inevitable in such circumstances, and it is significant that turnover on the New York Stock Exchange dwindled steadily throughout the week. Net changes for the week were small in the great bulk of securities, but losses predominated in the more active stocks. Contributing somewhat to the general uncertainty is the political campaign, which now is entering its active phase. Trade reports remain good, but they were disregarded in view of the important monetary and political factors.

Trading last Saturday resulted in substantial gains in stocks, with dealings unusually large for a brief trading period. Advances of 2 and 3 points were noted in a list of prominent issues. The trend on Monday was uncertain, for the difficulties in France already were becoming pressing as the business week began. Advances were the rule in the early dealings of the day, but the better levels brought out profit-taking, and net results for the day were inconsequential. Utility stocks did better than others. The market went nowhere in particular on Tuesday, despite fair demand for selected industrial issues. Some of the leading speculative stocks tended to recede, as the growing spirit of caution prompted scattering liquidation. Results on Wednesday again were indifferent, with levels
maintained just under the highs of the year in most instances. Small losses outnumbered the small gains, but many highs for the year and the movement were set before the final mild recession took place. Turnover was under that for the previous session, but it involved 909 separate issues and thus covered an unusually broad scope. There was no distinct change in the situation on Thursday, as an early recession was made up in a late rise, these movements leaving the list but little changed. Rail stocks were in quiet demand, and a few industrials also improved, but small losses likewise were numerous. The trading yesterday reflected the French difficulties pointedly, for liquidation developed on a large scale, and it was traceable directly to the apprehensions occasioned by the expected devaluation of the franc. Market leaders moved 2 to 3 points lower, and the rest of the list followed the same general trend.

In the listed bond market movements were diverse, with dealings on a large scale. United States Government securities drifted slowly but slowly lower, largely in anticipation of French financial moves. French bonds dropped drastically, and large recessions occurred also in Polish issues. Well-rated European issues, such as Belgian and Scandinavian obligations, did not vary much, and other foreign bonds also were well maintained. Best grade domestic corporate issues tended higher, while sizable gains appeared in almost all secondary rails and other issues with a speculative tinge. In the foreign exhange markets chaotic conditions prevailed. French francs were under continuous pressure, with the daily gold engagements growing steadily larger. Guilders finally fell yesterday to the lower gold point, and Swiss francs also were down. Sterling held well until yesterday, when the currency suddenly dipped sharply in obvious response to operations directed from the European Continent. But sterling recovered part of its loss before the close. There were some extensive movements in the commodity markets, where grains advanced sharply in several sessions, with a decline yesterday tending to modify the gains. Metals were firm, partly because buying was in progress from Europe as a hedge against currency devaluation.
Dividend declarations by corporate entities were again of a very favorable nature the current week. The more noteworthy instances happen to have occurred in three different branches of the utility industry. Brooklyn-Manhattan Transit Corp. declared a dividend of $\$ 1$ a share on the common stock, payable Oct. 15, and compares with payments of 75 c . a share made in previous quarters. Pacific Lighting Corp. declared an extra dividend of 30c. a share and a regular quarterly of 60 c . a share on the common stock, both payable Nov, 16. In addition, the Northwestern Bell Telephone Co. declared a dividend of $\$ 1.50$ a share on the common stock, payable Sept. 30 ; this compares with quarterly distributions of only $\$ 1$ previously. The shares of the above company are all owned by American Telephone \& Telegraph Co.

On the New York Stock Exchange 131 stocks touched new high levels for the year while 18 stocks touched new low levels. On the New York Curb Exchange 66 stocks touched new high levels and 18 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 Saturday last were 897,300 shares; on Monday they were $1,765,570$ shares; on Tuesday, 1,547,650 shares; on Wednesday, 1,483,670 shares; on Thursday, 1,192,940 shares, and on Friday, $1,514,730$ shares. On the New York Curb Exchange the sales last Saturday were 204,205 shares; on Monday, 372,335 shares; on Tuesday, 364,040 shares; on Wednesday, 332,470 shares; on Thursday, 281,175 shares, and on Friday, 316,690 shares.
The market opened this week in an optimistic although somewhat irregular fashion and resumed the advance begun on Thursday of last week. Trading volume likewise reflected a perceptible rise in the early sessions only to fall off as the week progressed. On Wednesday and succeeding days a spirit of uncertainty was prevalent, and the market settled down to await the outcome of the French financial situation, upon which so much depends. Pronounced liquidation made itself felt on Friday, and prices at the close of that day were from fractions to several points below the levels reached on Friday a week ago. General Electric closed yesterday at $445 / 8$ against $457 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at $413 / 4$ against $423 / 8$; Columbia Gas \& Elec. at $191 / 4$ against $195 / 8$; Public Service of N. J. at $441 / 2$ against $451 / 8$; J. I. Case Threshing Machine at 155 against 1553/4; International Harvester at 81 against 79; Sears, Roebuck \& Co. at $861 / 8$ against 87; Montgomery Ward $\&$ Co. at 49 against $491 / 4$; Woolworth at $533 / 8$ against $531 / 4$, and American Tel. \& Tel. at $1733 / 4$ against $1753 / 8$. Western Union closed yesterday at $863 / 8$ against $891 / 2$ on Friday of last week; Allied Chemical \& Dye at 221 against 227; E. I. du Pont de Nemours at $1593 / 4$ against 161; National Cash Register at $247 / 8$ against $255 / 8$; International Nickel at $597 / 8$ against 60 ; National Dairy Products at $253 / 8$ against $263 / 4$; National Biscuit at $305 / 8$ against $311 / 4$; Texas Gulf Sulphur at 35 against $375 / 8$; Continental Can at $701 / 2$ against 70; Eastman Kodak at 168 against $1731 / 2$; Standard Brands at $153 / 8$ against 15; Westinghouse Elec. \& Mfg. at 1391/4 against 143 ; Lorillard at $221 / 4$ against $223 / 4$; United States Industrial Alcohol at $335 / 8$ against 34 ; Canada Dry at $167 / 8$ against $171 / 4$; Schenley Distillers at $483 / 4$ against $461 / 2$, and National Distillers at $291 / 2$ against $295 / 8$.
The steel stocks gave ground and closed lower this week. United States Steel closed yesterday at 70 against $715 / 8$ on Friday of last week; Inland Steel at 115 against $1143 / 4$; Bethlehem Steel at $673 / 4$ against $697 / 8$; Republic Steel at $231 / 4$ against $237 / 8$, and Youngstown Sheet \& Tube at $783 / 8$ against $801 / 4$. In the motor group, Auburn Auto closed yesterday at $323 / 8$ against 31 on Friday of last week; General Motors at $683 / 8$ against $677 / 8$; Chrysler at $1187 / 8$ against $1147 / 8$, and Hupp Motors at $21 / 8$ against $21 / 4$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $233 / 4$ against $243 / 8$ on Friday of last week; United States Rubber at $313 / 4$ against $303 / 4$, and B. F. Goodrich at 22 against $225 / 8$. The railroad shares moved lower in keeping with the general trend of the market. Pennsylvania RR. closed yesterday at $385 / 8$ against $391 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at $785 / 8$ against $823 / 4$; New York Central at $441 / 8$ against $443 / 4$; Union Pacific at 1351/4 against $1371 / 2$; Southern Pacific at $42 \%$ against $433 / 8$; Southern Railway at $221 / 8$ against 23, and Northern Pacific at $267 / 8$
against $275 \%$. Among the oil stocks, Standard Oil of N. J. closed yesterday at 61 against $613 / 4$ on Friday of last week; Shell Union Oil at 23 against $221 / 2$, and Atlantic Refining at $271 / 8$ against $271 / 4$. In the copper group, Anaconda Copper closed yesterday at 39 against $401 / 2$ on Friday of last week; Kennecott Copper at 48 against $495 / 8$; American Smelting \& Refining at $791 / 2$ against $827 / 8$, and Phelps Dodge at $391 / 4$ against $395 / 8$.

Almost all the leading trade and industrial indices reflect a satisfactory upward tendency. Steel ingot production for the week ending today was estimated by the American Iron and Steel Institute at $74.4 \%$ of capacity against $72.5 \%$ last week and $48.9 \%$ at this time last year. Production of electrical energy is reported by the Edison Electric Institute at $2,170,807,000$ kilowatt hours for the week ended Sept. 19, this figure comparing with 2,028,583,000 kilowatt hours in the previous week and with $1,851,541,000$ kilowatt hours in the corresponding period of 1935. Car loadings of revenue freight for the week to Sept. 19 totaled 789,510 cars, according to the Association of American Railroads. This is a gain of 89,651 cars over the preceding week and of 82,690 cars over the similar week of last year.

As indicating the course of the commodity markets, the September option for wheat in Chicago closed yesterday at $1171 / 4$ c. as against $1141 / 4$ c. the close on Friday of last week. September corn at Chicago closed yesterday at $1153 / 4 \mathrm{c}$. as against 116 c . the close on Friday of last week. September oats at Chicago closed yesterday at 42c. as against $425 / 8 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 12.27 c . as against 12.38 c . the close on Friday of last week. The spot price for rubber yesterday was 16.44 c . as against 16.50 c . the close on Friday of last week. Domestic copper closed yesterday at $93 / 4$ c., the prevailing quotation on Friday of previous weeks.

In London the price of bar silver yesterday was 191/2 pence per ounce as against $197 / 16$ pence per ounce on Friday of last week, and spot silver in New York closed yesterday at $443 / 4 \mathrm{c}$., the close on Friday of last week.

In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 5.013 / 4$ as against $\$ 5.067 / 16$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $6.583 / 8 \mathrm{c}$., unchanged from the close on Friday of last week.

## European Stock Markets

UNCERTAIN movements were the rule this week on stock exchanges in the principal European financial centers. The trends were favorable to holders during the early sessions, but increasing apprehensions in all markets regarding the French franc caused unsettlement in the second half of the week. Capital was sent out of France on an enormous scale all week by worried citizens of that country, and gold was engaged at a rate that taxed shipping and insurance facilities. By Thursday the opinion was widespread that Premier Leon Blum and his associates of the Socialist regime in Paris soon must take defensive steps. The thoroughly orthodox move was made in Paris, that day, of raising the Bank of France discount rate to $5 \%$ from $3 \%$, but this step failed utterly to halt the outflow of funds and of gold. In the securities markets at

London, Paris and Berlin, these developments occasioned much apprehension and a tendency to lighten commitments. Nor was the course of the Spanish civil war considered satisfactory in London and Paris. Commercial developments, meanwhile, were regarded with complacency in most European markets. The upward course of British business is well maintained, and in the Reich a fair degree of activity also appears to be the rule. France, of course, is dominated entirely by the newest of the many financial crises.
Trading for the week was started in a cheerful atmosphere on the London Stock Exchange, as the opening of the new account stimulated purchases of securities. British funds showed fractional improvement, while larger gains appeared in the industrial section. Some of the gold mining issues were in demand, while almost all international securities responded to the better inquiry. The trend on Tuesday was somewhat more uncertain, although advances again predominated. British funds were better at first, but profit-taking cut the gains. British aviation and motor stocks led the industrial issues to higher levels, while gold mining issues likewise reflected excellent demand. Anglo-American favorites declined on unfavorable overnight reports from New York. Most movements on Wednesday again were toward improved levels. British funds were in good demand throughout, while almost all industrial issues also tended to advance. The gold mining groups reflected a little profit-taking. There were strong spots in the Anglo-American section, but also some recessions, and it was considered significant that other international securities were dull. Apprehensions regarding the French franc were prevalent, Thursday, and the little trading done at London resulted in small losses. British funds drifted slightly lower, while profit-taking was prominent in industrial issues, gold mining stocks and international securities. Heavy selling took place in London yesterday on the realization that franc devaluation impends, and losses were large in nearly all groups of issues. Anglo-American stocks held better than others.

The Paris Bourse was affected favorably, Monday, by official promises that fold-arms strikes will be opposed by the Blum regime, and by other indications that the newest series of industrial disorders was diminishing in intensity. Rentes were sharply higher, and good gains also were scored by French bank, utility and industrial stocks. International securities likewise were in demand. The opening on Tuesday was uncertain, but steady buying of nearly all types and classes of securities soon developed, with further net gains the result. Rentes continued their upward movement, while bank stocks were favored particularly among the equities. Gold mining securities were favored among the international issues, but others in this group also improved. The trend on Wednesday was sharply upward at first and sharply downward thereafter, with the net variations small. Pronounced weakness of the franc in the foreign exchange market caused apprehensions and rentes were only a little higher at the close. Changes were small and irregular in French equities and international issues. Heavy gold losses by the Bank of France and the increase of the Bank rate to $5 \%$ from $3 \%$ affected the Bourse adversely on Thursday. The opening was firm, but selling soon predominated and

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closing levels were under those of the preceding session. Interest in the franc situation far outweighed the trading in securities. With franc depreciation all but certain, buyers rushed to the Bourse yesterday to convert money into securities. The session was tense, and the large gains were modified at times by profit-taking, but at the close almost all issues were sharply higher.

Prices on the Berlin Boerse were soft in the initial trading period of the week, with issues of the former German colonies a noteworthy exception. Securities of companies with interests in the New Guinea and African territories once controlled by the Reich jumped sensationally, apparently because the German demand for a restoration of colonies is being pushed steadily. Small losses were the rule among the German industrial and bank stocks. Movements on Tuesday were equally irregular, with further gains in the so-called colonial issues furnishing the only offset to continued declines in German securities. Losses of a point or two were common among the industrial issues, and even the fixed-income issues showed signs of softness. After an uncertain opening, Wedneday, prices improved generally on the Boerse. The colonial issues led the advance, which also assumed fairly impressive proportions in a number of industrial and bank stocks. The international monetary outlook caused uneasiness on Thursday, and a brisk demand for international securities resulted. It has long been assumed that devaluation by the gold bloc would be fellowed by formal depreciation of the German mark, and the demand at Berlin for foreign obligations reflected such reasoning. German industrial stocks were uncertain, with most issues lower, while fixed-interest securities likewise reflected liquidation. Trading on the Boerse yesterday reflected again the prevailing monetary unsettlement. Foreign issues were better, but German securities remained dull.

## Gold Bloc

$A^{\mathrm{N}}$NNOUNCEMENT by the French Government, today, that a readjustment of the value of the franc will be proposed to the Parliament in special session, Monday, hardly comes as a surprise. As a preliminary measure, Premier Leon Blum and his associates in the Council of Ministers issued a decree permitting debtors to postpone, on written application, payments in gold or foreign currencies. This is tantamount to a gold embargo and is merely a preparatory step to devaluation. Reassuring, meanwhile, is the agreement by the United States and British Treasuries to take on untoward measure that might disturb financial equilibrium.

The extent of devaluation by France has not yet been made known, nor is it certain that a fixed new value will result immediately. It is rumored on good authority in London and Paris, however, that the depreciation in terms of gold will be between 25 and $30 \%$. In an international sense, this should bring the French price level reasonably near to the world level and thus pave the way to an international currency stabilization agreement. Any such understanding, on the other hand, must still be regarded as distant, for the French devaluation will bring in its train numerous new questions of monetary, political and commercial importance. Not the least of these is the action likely to be taken by Holland and Switzerland, as the sole remaining members of the gold bloc. It is not to be disputed
that the Netherlands and Swiss Governments desire to maintain their currency integrity, but their positions may make reluctant action toward lower currency levels imperative. That Germany will move eventually toward a formal depreciation of the mark appears more than probable, while Italy also may find another devaluation easier in the light of current happenings. All these questions, as well as the commercial reactions, must be taken into consideration and settled, at least in part, before the aim of international stabilization can be realized.

Successive French Governments fought valiantly against devaluation, and up to the last moment orthodox methods of defense were employed. Concern regarding the French monetary position became widespread early this week, and by Thursday it was acute. Gold moved out of France at an alarming rate, with every engagement exceeding its predecessor. The exportation of French capital apparently was stimulated to no small degree by assurances on the part of Finance Minister Vincent Auriol that confiscation of private property is not a part of the Socialist program. In an endeavor to offset the huge capital flight and prevent further takings of gold for export, the Bank of France discount rate was raised, Thursday, to $5 \%$ from $3 \%$, but that step proved altogether ineffectual. The capital flight also was stimulated by the opinion of the League of Nations Financial Committee, published Tuesday, that all the remaining gold bloc countries should devalue to a degree that would bring price levels into line with those prevailing in the United States dollar and British sterling areas. The committee declared that currency adjustments should be accompanied by relaxation of trade restrictions everywhere. It appeared, soon thereafter, that British Treasury experts were conferring with French authorities in an endeavor to harmonize the financial policies of the two countries in the event of devaluation, and such reports quickly led to the formal French steps toward a new level.

## War Debts

WAR debt problems are beginning to cause some concern in various European countries, apparently because the default status makes access to the American financial market impossible in any direct and open manner. Italian authorities quite clearly have explored the entire matter in connection with their recent decision to offer an external loan. The result of the Italian survey is perhaps best illustrated by Rome reports, over the last weekend, that a readjustment of the Italian debt to the United States Government will be sought, in connection with the possibility of floating a new loan here. Fulvio Suvich, the newly appointed Italian Ambassador to the United States, is to undertake the discussions soon after his arrival in Washing. ton, next month, it was stated. The Rome reports made it quite clear that Italy has no remotest intension of resuming payments on the basis of the current agreement, but hopes rather to obtain a reduction to a "reasonable figure within the possibilities of payment." Even the "reasonable figure" that the Fascist regime is said to have in mind doubtless would be paid only if prospects appeared favorable for raising here a larger amount than would be paid in the form of war debts. The Italian desire to raise funds for the exploitation of Ethiopia seems to overshadow all other financial considera-
tions of the moment. But any such approach to the war debt problem is not likely to make a favorable impression in the United States.

## League of Nations Assembly

RATHER unexpectedly, most of the memberStates of the League of "Nations decided this week to seat the representatives of former Emperor Haile Selassie, of Ethiopia, in the currently Assembly of the League, and in doing so they precipitated still another crisis for the Geneva organization. The Assembly faced at its very start on Monday the problem of Ethiopia, which technically is still a full-fledged member of the League, even though the country is now an acknowledged satrapy of Premier Benito Mussolini. Other League problems were shelved, for the time being, as Great Britain and France attempted to prevent the appearance of Ethiopian delegates, and thus insure a return of Italy to full participation in League affairs. Russian representatives, aided by those of almost all the small member-States, fought bitterly to defeat the Anglo-French project, and when the matter finally came to a vote before the full Assembly, on Wednesday, they were able to marshal 39 of the 43 voting members. Italian aloofness from the League was accentuated thereby, and it was rumored in Rome that Italy may resign entirely. Oddly enough, the incident promises to give the League a new lease on its feeble life, for this is one of the few occasions on which the joint efforts of British and French representatives were defeated.
The Council meeting which started on Sept. 18 was a colorless affair, as it usually is just before an Assembly gathering. The Council considered replies from 18 countries to the questionnaire as to reform of the League statutes, but nothing was attempted even though almost all the countries proposed strengthening of the police powers of Geneva. There was a good deal of diplomatic maneuvering over the last week-end, in the attempt to prevent the Ethiopian question from becoming a pressing one. The French Government induced Prof. Gaston Jeze, the French diplomatic adviser to Emperor Haile Selassie, to resign his post. But the Ethiopian delegation was equal to that emergency, for E. A. Colson, former American financial adviser to the Ethiopian Government, accepted an invitation to defend the Ethiopian position in the open forum of the Assembly.

It was in the Credentials Committee of the League Assembly that Great Britain and France, jointly, made their chief fight to keep Ethiopia from presenting its case before the Assembly. The scheme was to prevent the attendance of Ethiopian delegates under the pretext of referring the question to the World Court for an advisory opinion. But the plans miscarried, despite the strength that Great Britain and France were able to gather in the committee, for an important and determined minority viewed the matter otherwise. The fight was carried to the floor of the Assembly itself, and there decided on Wednesday, when a decision to seat the Ethiopian delegation was reached by a vote of 39 to 4 , with six States abstaining and three "absent." It would seem that the Ethiopian cause was aided by a sudden indifference on the part of British representives, Tuesday, which obviously was connected with fresh attacks on Great Britain in the Italian press. The Italian displeasure with re-
gard to the proceedings immediately was reflected in a withdrawal of Roman delegates attending a conference for peaceful radio broadcasting, and rumors that Italy may withdraw entirely from the League promptly began to circulate. Austria, Hungary, Albania and Ecuador were the countries that voted against seating the Ethiopian delegates. Among the countries that abstained was Portugal, and this fact created a minor sensation at Geneva, since the Portuguese decision well may have a bearing on the general Fascist support of the Spanish rebels. With the prestige of the League clearly in mind, Great Britain and France supported Ethiopia in the Assembly voting.

## European Alliances and Enmities

PRELIMINARY arrangements for the long-postponed conference of Locarno Powers were under discussion once again in Europe this week, but they were overshadowed by the intensive diplomatic efforts to break up old alliances and fashion new ones. British endeavors to meet the German views regarding the Locarno parley were reflected, last Saturday, by British notes to the other Locarno signatories, urging a surviey of the situation. Germany and Italy made it plain two weeks ago that they could not agree to a Locarno meeting in the second half of October, on the ground that the preliminary negotiations could not be completed in time. It is suggested in London reports that the German views are based mainly on the reluctance of that country to engage in discussions with Russia, as contemplated in the second section of the proposed Locarno meeting. Anthony Eden, Foreign Secretary in the London Cabinet, is said to have indicated that Great Britain regards Russian participation as indispensable. It was further intimated, Tuesday, that London has no intention of trying to induce France and Russia to discontinue their alliance. "The Foreign Office realizes," a London dispatch to the New York "Times" said, "that a new Locarno agreement would mean very little to France in comparison to the asset she already has in her alliance with Russia."

On his way to Geneva, Foreign Secretary Eden stopped in Paris, last Sunday, for a conversation with Premier Leon Blum. The two statesmen are reported to have turned from the old Anglo-French idea of halting German demands for an "equality" which now is fully achieved, to means for combating the alignment of Europe into opposing Fascist and Communist camps. M. Blum maintains, it is said, that the remaining democratic countries, in which the principles of liberty and self-determination still are respected, are not likely to be attracted to either extreme if the proper course is pursued. Notwithstanding such admirable sentiments, it is plain that the Fascist regimes are endeavoring steadily to enlarge their spheres of influence, while Russia is preparing for an armed conflict with fatalistic determination. The German Foreign Minister, Baron Konstantin von Neurath, paid a visit to Budapest last Saturday, in the course of which he conferred at length with leading Hungarian officials. Dr. Joseph Goebbels, the German Minister of Propaganda, arrived in Athens last Sunday for political conferences with the new Fascist regime in Greece. Arrangements are being made for a conference in Vienna, to be attended by the Foreign Ministers of Italy, Austria and Hungary.

Also highly significant are indications that Anglo-Italian relations again are strained. Sir Samuel Hoare, First Lord of the British Admiralty, returned to London on Tuesday after extensive travels in Near-Eastern waters, and he promptly issued a statement that Great Britain would defend her Mediterranean interests against all comers. The statement was described in a dispatch to the New York "Times" as an official counter-blast to anti-British declarations in the Italian press. It afforded proof, the report said, that a new flurry of ill-will has blown up between Great Britain and Italy, and that the reconciliation between the two countries is not proceeding smoothly. Sir Samuel Hoare indicated with some asperity in his statement that Great Britain is not trying to "encircle" Italy, and merely is following her old Mediterranean policy, adapted to new conditions. "We hope to be on the best possible relations with all Mediterranean Powers, including Italy, but that does not absolve us from the necessity of making our own communications as secure as we can," he said. International uneasiness regarding the Mediterranean has been occasioned not only by the Anglo-Italian friction, but also by a renewal of reports that the Spanish island of Majorca apparently has been turned over to the Italians, perhaps in return for the aid rendered by Italy to the Spanish rebels. It is charged unofficially in Madrid that numerous Italian airplanes now control the island, which is an important base for the Spanish rebel forces. The Spanish Governor was deposed, according to such reports, when he objected to the arrival of the Italians.

## Madrid in Danger

REBEL forces in Spain hastened and accentuated this week their offensive against the loyalist militia attempting to defend Madrid, and their advances toward the capital now have placed it in grave danger. The savage and unrelenting warfare currently is waged mainly toward the south of Madrid, with only unimportant skirmishes reported in the Guadarrama Mountains to the north. Under the command of General Francisco Franco, the rebel armies moved slowly but steadily toward the capital, where the constituted government called all able-bodied men to arms and started to organize a defense that doubtless will be stubborn. In Toledo, the loyalists continued their efforts to dislodge the rebels who took refuge in the Alcazar, but only slow progress was made. On the northern coast contingents of rebel soldiers moved toward the important seaport of Bilbao, which remained in the hands of loyalists after the surrender of San Sebastian, and fall of the town is reported imminent. All in all, the military activities have favored the Fascist Militarist-Monarchist combination of rebels decidedly, during the last 10 days.
International sidelights on the Spanish rebellion were not lacking. American warships remained in nearby waters, and they continued to evacute citizens of this country. British vessels raced to Malaga late last week, on reports of street fighting and damage to foreigners. Despite efforts of the Madrid Government to halt indiscriminate killings of all rebel adherents in the capital, many more murders are said to have taken place recently, and among the unfortunate victims were three sisters of the Uruguayan Vice-Consul. The Uruguayan

Government announced on Tuesday that it had severed diplomatic relations with Spain, on the ground that the Madrid regime is unable to guarantee the lives or property of foreigners. The European Committee on Non-Intervention met in London, Tuesday, and attempted once again to bring Portugal into the circle of nations agreeing not to supply arms to either side in Spain. But the Portuguese Government, which sympathizes with the Fascists, remained obdurate, and it was admitted by the committee that arms are pouring over the Portuguese border to the Spanish insurgents. The extent of the aid rendered through Portugal was illus. trated more graphically in a Lisbon dispatch of last Sunday to the New York "Times." Agents of the rebels openly are purchasing supplies for their forces in the Portuguese city, the report said, and it was indicated clearly that the insurgents are getting all the materials they need through Portugal. It is plain that the "neutrality" arrangement operates to keep supplies only from the Madrid regime.
Rumor continued to outrun the rebel advance this week, as it has on all occasions since the conflict started on July 18. The fall to the rebels of the junction point of Maqueda was reported several days before it occurred, Tuesday, but such incidents have been common. In order to relieve their comrades in the Alcazar, large contingents of rebel troops moved toward Toledo, after Maqueda was taken, even though Toledo is not very important strategically. They were reported in the outskirts of that city by Thursday. Other rebel forces were concentrated for an attack on Madrid at the town of San Martin de Valdeiglesias, 36 miles west of the capital, but Madrid claimed on Thursday to have hampered that advance through opening of the floodgates of a dam, which loosed raging waters over the rebel encampment. Madrid also reported a rear-guard áction against the rebels at Talavera. The confusion of the conflicting claims is clarified at least in part by reports from neutral press correspondents, who agree that distinct progress now is being made by the rebel forces.

## China and Japan

OMINOUS rumblings of trouble in the Far East have been current for years, and the question regarding them is chiefly one of intensity. They have become unusually pronounced and intense during recent weeks, owing to a steady consolidation of the numberless Chinese cliques and groups in opposition to the Japanese invaders. The relentless encroachments by Japanese troops on Northern Chinese territory are bringing about a unity within China that would otherwise have seemed impossible of attainment. Several of the southern and western provincial leaders threatened some months ago to make war against Nanking, unless the central regime took up arms against Japan. That spirit still prevails, and there is some reason to believe that General Chiang Kai-shek is finding it politically expedient to bow before the storm of antiJapanese sentiment. The bitterness and hatred being engendered is indicated by a series of murders of Japanese subjects in China. The latest of the series occurred Thursday, when three Japanese sailors were attacked in Shanghai and one killed, while the others were severely injured. This aggravated the gravity of the situation, and fears of a general clash developed when large forces of Japanese sail-
ors were landed in order to occupy part of the Chi nese city, as well as most of the International Settlement. Additional ships and troops quickly were rushed to Shanghai and other Treaty Ports by the Japanese Government. The situation is not unlike that which preceded the Sino-Japanese hostilities in Shanghai four years ago.

## Discount Rates of Foreign Central Banks

THE Bank of France raised its discount rate on Sept. 24 from $3 \%$ to $5 \%$. The $5 \%$ rate had been in effect since July 9, 1936 at which time it was lowered from 4\%. Present rates at the leading centers are shown in the table which follows:

| Country | Rate in Effect Sept 25 | $\begin{aligned} & \text { Date } \\ & \text { Established } \end{aligned}$ | $\begin{aligned} & \text { Pre- } \\ & \text { vious } \\ & \text { Rate } \end{aligned}$ | Country | Rate in Ejfect Sept 25 | $\begin{aligned} & \text { Date } \\ & \text { Established } \end{aligned}$ | Previous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentin |  | M |  | Holland .-- | 3 | July 61936 |  |
| Austria. | $31 / 2$ | July 101935 |  | Hunga | 4 | Aug. 281935 | , |
| Batavia - | ${ }_{4}^{4}$ | July <br> May <br> 151935 <br> 195 | 41/2 | India | 3 3 3 | - Nov. 291935 | 1/2 |
| Belgium--- | 6 | May 151935 | ${ }^{21 / 2}$ | Italy | 41/2 | May 18 1936 |  |
| Bulgaria.-- | ${ }_{21 / 2}^{6}$ | Aug. 151935 |  | Japan | 3.29 | Apr. 61936 | 3.65 |
| Chile | 4 | Jan. 241935 | 41/2 | Jav | 41/2 | June 21935 | $31 / 2$ |
| Colombia-- | 4 | July 181933 |  | Jugoslav |  | Feb. 11935 | 6 |
| Czechoslo- |  |  |  | Lithuani | 5312 | July ${ }^{\text {J }} 111936$ |  |
| vakia | 3 | Jan. ${ }^{1} 11936$ | ${ }_{6} 1 / 2$ | Mor | $31 / 2$ | May <br> May <br> 23 <br> 1933 | 1/2 |
| Danzig | 31/2 | Oct. 211935 Aug. 211935 | 231/2 | Norway | 5 | Oct. 251933 |  |
| England |  | June 301932 | $23^{1}$ | Portugal. | 5 | Dec. 131934 | $51 / 2$ |
| Estonia | 5 | Sept. 251934 | $51 / 2$ | Rumania | 41/2 | Dec. 71934 | 6 |
| Finlan | 4 | Dec. 41934 | ${ }_{3}^{43 / 2}$ | SouthAfrica | $31 / 2$ |  |  |
| France | 5 | $\left\|\begin{array}{l} \text { ept. } 241936 \\ \text { Sept. } 30 \\ 1932 \end{array}\right\|$ |  | Spain | ${ }^{5} 5$ | $\begin{array}{lrr}\text { July } & 101935 \\ \text { Dec. } & 11933\end{array}$ | $51 / 2$ |
| German | $1 \begin{aligned} & 4 \\ & 7\end{aligned}$ | $\left\|\begin{array}{l\|l\|} \text { Sept. } 30 & 1932 \\ \text { Oct. } 13 & 1933 \end{array}\right\|$ | 71/2 | Switzerland | $23 / 2$ | $\mid$ Sept. 91936 | $21 / 2$ |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were 9-16@, $5 / 8 \%$, as against 9-16@ $5 / 8 \%$ on Friday of last week, and $9-16 @ 5 / 8 \%$ for three months' bills as against $9-16 @ 5 / 8 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At, Paris the open market rate was raised on Sept. 24 from $3 \%$ to $5 \%$, but in Switzerland the rate was lowered on Sept. 22 from $21 / 4 \%$ to $17 / 8 \%$.

## Bank of England Statement

THE statement for the week ended Sept. 23 shows a further large gain in gold holdings which brings the total to another new high of $£ 248,706,219$ in comparison with only $£ 194,360,065$ a year ago. As this gain was to some extent offset by an expansion of $£ 242,000$ in circulation, the increase in reserves amounted to $£ 523,000$. Public deposits fell off $£ 4,-$ 400,000 while other deposits rose $£ 5,934,613$. Of the latter amount $£ 5,798,837$ was an addition to bankers' accounts and $£ 135,776$ to other accounts. The reserve proportion is now $40.40 \%$; last week it was $40.50 \%$, and a year ago $38.57 \%$. Loans on government securities increased $£ 2,065,000$ and on other securities fell off $£ 1,035,056$. The latter consists of discounts and advances which decreased $£ 1,303,333$ and securities which rose $£ 268,277$. No change was made in the $2 \%$ discount rate. Below are shown comparisons of the different items with previous years:
bank of england's Comparative statement

|  | $\begin{gathered} \text { Sept. } 22 \\ 1936 \\ \hline \end{gathered}$ | ${ }_{\substack{\text { Sept. } \\ 1935}} 25$ | Sept. 26 |  | Sept. 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{5}{4}$ |  |  |  |  |
| Publi | 10,441,000 | 19,491,36 | 37,858,16 | 16,483 |  |
| Other de | 146,776,519 | 126 | 118,807, |  |  |
| Bankers' accoun | 107,981,795 | 87,241,298 | 82,039, |  | 56 |
| Other accounts | 38,794,724 | 38,95,911 | 36,767,881 | ${ }_{73,956,411}$ |  |
| Govt. securitiles- | - $83,663,337$ | 边 | - | 21,176,349 | ${ }_{30,141,762}$ |
| Other seourities--- Diset. $\&$ advance | 28,880, | $\xrightarrow{24,602,053}$ | 17,801,208 | 21,176, ${ }^{249}$ | 30, $12.1069,350$ |
| Securities | 20,33 | ${ }_{\text {12,190 }}$ | 10.597,799 | 11,986,056 | ${ }_{55,613,149}^{18,072,412}$ |
| deserve notes \& | 1, | 194,361 | 192,52 | ${ }_{191,766,643}^{81,0133}$ |  |
|  |  |  |  |  |  |
| Bank rate | . ${ }^{40.40 \%}$ |  | ${ }_{2 \%}^{48.18 \%}$ |  | ${ }_{2 \%}$ |

## Bank of France Statement

THE weekly statement dated Sept. 18 again shows a decrease in gold holdings, the current loss being $840,426,293$ francs, making the total loss of the Bank's
gold reserve for the six weeks from Aug. 14 to Sept. 18, $2,156,113,329$ francs. Gold now aggregates $52,691,-$ 761,885 francs, in comparison with $82,204,579,830$ francs a year ago. The reserve ratio stands at $57.42 \%$, compared with $75.36 \%$ last year and $80.77 \%$ the previous year. Credit balances abroad, French commercial bills discounted and temporary advances to state record increases, namely $10,000,000$ francs, $253,000,000$ francs and $1,255,000,000$ francs respectively. A contraction is shown in note circulation of $390,000,000$ francs, bringing the total down to 83 ,$765,828,885$ francs. Circulation a year ago totaled $81,308,487,145$ francs and two years ago $80,059,456,-$ 540 francs. Decreases also appear in advances on treasury bills, in advances against securities and in creditor current accounts. The discount rate was raised on Sept. 24 from $31 / 2 \%$ to $5 \%$. A comparison of the various items for three years is furnished below: bank of france's comparative statement

|  | Changes for Week | Sept. 18, 1936 | Sept. 20, 1935 | Sept. 21, 1934 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings | $\begin{gathered} \text { Francs } \\ -840,426,293 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 52,691,761,885 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ \mathbf{7 1 , 8 7 8 , 8 7 9 , 2 4 4} \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 82,204,579,830 \end{gathered}$ |
| Credit bals. abroad | $\begin{array}{r} 840,426,293 \\ +10,000,000 \end{array}$ | $\begin{array}{r} 52,691,761,885 \\ 153,278,256 \\ \hline \end{array}$ | 8, 8,118,128 | $\begin{aligned} 8,861,275 \end{aligned}$ |
| a French commercial | +253,000,000 | 6,774,413,861 | 7,182,979,465 | 3,219,559,338 |
| b Bills bought abroad | No change | 1,236,408,359 | 1,229,343,678 | 980,496,773 |
| c Adv, on treas. bills | -855,000,000 | 750,000,000 | 3,123,998,668 | 3,104,174,765 |
| Adv. against securs- | - $390,000,000$ | - $\begin{array}{r}\text { 33,568,7,9828,985 }\end{array}$ | 81,308,487,145 | 80,059,456,540 |
| Credit current acets. | -94,000,000 | 8,007,791,721 | 14,067,289,706 | 21,721,295,385 |
| d Tem. adv to State | +1,255,000,000 | 14,583,332,000 |  |  |
| Proport'n of gold on hand to sight liab. | -0.61\% | 57.42\% | 75.36\% | 80.77\% |

## Bank of Germany Statement

THE statement for the third quarter of September shows a further loss in gold and bullion of $1,000,008$ marks, bringing the total down to $64,-$ 974,000 marks. The total of gold a year stood at $94,742,000$ marks and two years ago at $74,999,000$ marks. The reserve ratio stands at $1.7 \%$, as against $2.67 \%$ last year and $2.21 \%$ the previous year. Reserve in foreign currency, investments and other daily maturing obligations register increases, namely 130,000 marks, 129,000 marks and $62,619,000$ marks respectively. Notes in circulation show a decrease of $123,000,000$ marks, bringing the total down to $4,-$ $177,000,000$ marks. Last year circulation aggregated $3,803,591,000$ marks and the year before $3,568,751,-$ 000 marks. Decreases appear in bills of exchange and in advances. Below we furnish a comparison of the different items for three:


## New York Money Market

$\mathrm{N}^{0}$O REACIION of any kind was noted in the New York money market this week from the French financial tangle. Although devaluation of the franc was universally anticipated toward the end of the week, money remained soft and in great supply. Demand for accommodation did not increase in any respect, while the total of available funds tended to increase. Bankers' bill and com-
mercial paper rates were carried over from last week, with business on a very small scale. Call loans on the New York Stock Exchange held to 1\% for all transactions, whether renewals or new loans, while time money was offered at $11 / 4 \%$ for all maturities to six months. The Treasury sold last Monday an issue of $\$ 50,000,000$ discount bills due in 273 days, and awards were made at an average of $0.156 \%$, computed on an annual bank discount basis.

## 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 is still at a standstill, no transactions having been reported this week. Rates continue nominal at $11 / 4 \%$ for all maturities. The market for prime commercial paper quieted down this week, as the supply of high class paper petered out. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

PRIME bankers' acceptances have been in good demand this week, but high class bills have been scarce on the market has been quiet. Rates show no change. Official quotations, as issued by the Federal Reserve Bank of New York, for bills up to and including 90 days, are $1 / 4 \%$ bid and $3-16 \%$ asked; for four months, $5-16 \%$ bid and $1 / 4 \%$ asked for five and six months, $3 / 8 \%$ bid and $5-16 \%$ asked. The billbuying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days, $3 / 4 \%$ for 91 - to 120 -day bills and $1 \%$ for 121 - to 180 -day bills. The Federal Reserve banks' holdings of acceptances increased from $\$ 3,096,000$ to $\$ 3,098,000$. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:
 FOR DELIVERY WITHIN THIRTY DAYS
Eligible member bills
算多 bid

## 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:

| Federal Reserve Bank | Rate in Effect on Sept. 25 | Date Establishea | Previous Rate |
| :---: | :---: | :---: | :---: |
| - Boston | 2 | Feb. 81934 | $23 / 2$ |
| New York-1 | ${ }_{2}^{11 / 2}$ | Feb 21934 |  |
| Cleveland. | ${ }_{11 / 2}$ | Jan. 171935 May 111935 | ${ }_{2}^{21 / 2}$ |
| Richmond. | 2 | May 91935 | $21 / 2$ |
| Atlanta. | 2 | Jan. 141935 | $21 / 2$ |
| Chicago-- | 2 | Jan. 191935 | $21 / 2$ |
| St. Louis-1is | $\stackrel{2}{2}$ | Jan. May $\mathbf{3} 41935$ 1935 | 21/2, |
| Kansas City | 2 | May 101935 | $21 / 2$ |
| Dallas.----- | 2 | May 81935 | $21 / 2$ |
| San Francisco | 2 | Feb. 161934 | $21 / 2$ |

## Course of Sterling Exchange

$S^{T}$TERLING exchange was quoted as high as $\$ 5.071 \frac{1}{4}$ in Tuesday's market, a new high for the year. As during the past three weeks, sterling has been ruling firmer than at any time in the last two years. There is no essential change in the
course of foreign exchange from that apparent since the outbreak of the Spanish civil war. The general trend follows the pattern evident since the election of the French Popular Front.
The dominating factor in the market which is chiefly responsible for the firmness of sterling quotations at this time is the critical political and financial situation in France. There is a widespread movement of foreign funds to London for investment and security. This trend offsets seasonal factors which at this time are normally adverse to sterling and in favor of the dollar. It also offsets a movement of foreign funds, especially from Amsterdam, into American securities. It is understood that frequently during the past week the British Exchange Control has been obliged to intervene to prevent sterling from rising sharply in terms of the French franc. The London check rate on Paris frequently exceeded 77 francs to the pound, whereas only a few weeks ago the desirable rate from the London point of view seemed to be around 76.40-.50. The range for sterling this week has been between $\$ 5.01$ 1-8 and $\$ 5.07$ 3-16 for bankers' sight bills, compared with a range of between $\$ 5.053 / 4$ and $\$ 5.06$ 11-16. The range for cable transfers has been between $\$ 5.01 \frac{1}{4}$ and $\$ 5.071 / 4$, compared with a range of between $\$ 5.05$ 13-16 and $\$ 5.063 / 4 \mathrm{a}$ week ago.
The following tables show the mean London check rate on Paris, the London open market gold price, and the price paid for gold by the United States:

MEAN LONDON CHECK RATE ON PARIS
 LONDON OPEN MARKET GOLD PRICE
Saturday, Sept. 19_-.-137s. 41/2d. Wednesday, Sept. 23_-_137s. 21/2d. Monday, Sept. 21_.--137s. 4d. $\mid$ Thursday, Sept. 24_-137s. 3d. Tuesday, Sept. 22_...-137s. 41/2d. $\mid$ Friday, Sept. 25_-137s. 91/2d.

PRICE PAID FOR GOLD BY THE UNITED STATES
(FEDERAL RESERVE BANK)
Saturday, Sept. 19
.--...-.- $\$ 35.00 \mid$ Wednesday, Sept
Monday, Sept. 21.-.-.-.-- 35.00 Thursday, Sept, 23---2.-. $\$ 35.00$


The press here and on the other side gave a great deal of space on Tuesday and Wednesday to discussion of the possibility of stabilization of leading currencies. Such a movement must originate in London. Financial observers cognizant of the commercial and financial history of the past hundred years are convinced that when Great Britain returns to the gold standard (free redemption in gold), the London Government will not seek the cooperation of any other government, but will stabilize the pound in any ratio to gold which it may consider advisable and which it may believe that it can maintain with reasonable certainty.

While London may be willing to cooperate with central banks in all countries, it seems extremely unlikely that the British authorities will rely on cooperacive agreements with countries having unstable administrations such as that of France, where in the past 65 years there have been 103 different cabinets. Nor would Britain be likely, in shaping its financial policies, to trust to agreements entered into with United States authorities, as the permanence of such arrangements could not be assured owing to the form of our government and its likelihood of change based upon local political considerations.

The gold standard as known for a hundred years before the World War originated with Great Britain, and all other countries adjusted their positions with reference to her action. When Great Britain again

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thinks it necessary to restore the full gold standard, whether in the form familiar before 1914 or in any other form dictated by changed conditions, England will adopt a policy which other nations will be obliged to follow regardless of political prejudices or antipathies, for the reason that London is, and must remain for a long time, the commercial and financial center of the world. It is safe to say that the British authorities may be expected to take no action toward stabilization or the resumption of gold payments while the present state of world unrest exists.

The current discussions result from a "veiled recommendation" seen in the report made by the Financial Committee of the League of Nations to the Council that the gold standard countries should devalue their currencies in order to revive international trade. In its report the Committee said that it particularly endorses the view that it is indispensable to a restoration of normal international intercourse to close the "abnormal gaps" which are separating price levels in different countries. The Committee, it would seem, believes that international economic collaboration should be restricted at first to a limited number of countries which would be most likely to have a dccisive influence on the course of events. The countries referred to are thought to be Great Britain, France and the United States.
The League's Financial Committee is known to be dominated by Anglo-French influences. Nevertheless, it is evident that London is indifferent to the recommendations, and it is considered abroad that all suggestions of currency stabilization at this time originate in French sources. In London and Amsterdam and in Paris itself it is expected that devaluation of the franc cannot be long delayed, though it se ms probable that the course which will be taken will be the abandonment of the gold standard in France, as it has existed since the French stabilization laws of June, 1928. Such abandonment, an embargo on gold shipments or refusal of gold redemption would cause French exchange to drop to whatever might be its' natural level in terms of sterling and the United States dollar.
British domes ${ }^{+i c}$ trade continues to move steadily upward, but there is a growing disposition in London to bring about a greater degree of foreign lending in order to promote export trade. British exports expanded sharply in July as compared with a year ago, followed by another rise in August, as compared with the same month in 1935, but the latter was so negligible that it seems to show that the July increase was merely an exceptional surge. In the first eight months of this year Great Britain's imports have risen $12 \%$ but her exports have gained less than $2 \%$. At the same time the adverse trade balance for this period has increased almost $£ 50,000,000$.

Overseas investment is becoming a live subject in London. The London "Economist" points out: "At a moment when domestic industry is passing from recovery to boom, British exports are hanging fire. The thesis that 'loans make exports' is classical. May not lending be a useful weapon in the armory of a government which has assumed a peculiar case for the continuance of trade revival, at a time when other export-forcing expedients, like bilateral commercial agreements appear to have limited scope?" The recent Treasury guaranty of a credit to Soviet Russia (amounting to about $£ 10,000,000$ ) for the
purchase of British goods suggests that foreign lending, with the Government in the multiple role of entrepreneur, dictator, and insurer, may be the method that will start British capital once more upon foreign adventure. The "Economist" points out: "For the last hundred years every depression has produced its crop of defaults, but subsequent recovery has invariably witnessed renewed borrowing and lending. Compositions between debtor and creditor have fallen as thick as autumn leaves in Vallombrosa, but no borrower who has shown a suitable contrite spirit has ever been refused accommodation in London. And on the whole the business has been a paying proposition."

This week the Bank of England bought $£ 510,611$ in gold bars, bringing its total purchases of gold since Jan. 1 to $£ 47,643,000$. The Bank's total gold holdings on Sept. 23 were at a new record high of $£ 248,-$ 706,000 .

Money rates continue extremely easy in London, unchanged from recent weeks. Call money is at all times in supply at $1 / 2 \%$. Two- and three-months' bills are $9-16 \%$, four-months' bills are $19-32 \%$, and six-months' bills are $11-16 \%$.

Gold on offer in the London open market this week was as follows: On Saturday $£ 266,000$, on Tuesday $£ 228,000$, on Wednesday $£ 277,000$, on Thursdav $£ 228,000$ and on Friday $£ 187,000$. On Monday the Bank of England bought $£ 45,500$ in gold bars, on Tuesday $£ 308,502$, on Wednesday £156,607.

At the Port of New York the gold movement for the week ended Sept. 23, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, SEPT. 17 -SEPT. 23 , INCL.

| Im ports |
| :---: |
|  |
| $26,251,000$ from France |

$\$ 26,251,000$ from France
905,000 from England
905,000 from Englan
774,000 from India
374,000 from Sndia 4,000 from Guatemala.
$\$ 28,260,000$ total
Net Change in Gold Earmarked for Foreign Account Increase: \$8,484,000
Note-We have been notified that approximately $\$ 1,148,000$ of gold was received at San Francisco from Australia.
The above figures are for the week ended on Wednesday. On Thursday, $\$ 16,142,100$ of gold was received, of which $\$ 15,783,700$ came from France and $\$ 358,400$ from India. There were no exports of the metal, but gold held earmarked for foreign account increased $\$ 10,173,800$. It was reported that $\$ 137,000$ of gold was received at San Francisco from Horgkong. On Friday, $\$ 27,600$ of gold was received from Nicaragua. There were no exports of the metal but gold earmarked for foreign account increased $\$ 27,600$.

Canadian exchange ranged during the week between a premium of $1-16 \%$ and $3-16 \%$.

Referring to day-to-day rates sterling exchange on Saturday last was firm in limited trading. Bankers' sight was $\$ 5.063 / 8$ @ $\$ 5.069-16$; cable transfers, $\$ 5.067-16 @ \$ 5.065 / 8$. On Monday sterling was firm on European demand. The range was \$5.06 3-16@ $\$ 5.061 / 2$ for bankers' sight and $\$ 5.061 / 4 @ \$ 5.06$ 9-16 for cable transfers. On Tuesday sterling scored a new high for the year on heavy European buying. The range was $\$ 5.067-16 @ \$ 5.073-16$ for bankers' sight and $\$ 5.061 / 2 @ \$ 5.071 / 4$ for cable transfers. On Wednesday sterling continued exceptionally firm on limited trading. Bankers' sight was $\$ 5.06$ 11-16@ $\$ 5.071$-16; cable transfers $\$ 5.063 / 4 @ \$ 5.071 / 8$. On

Thursday the undertone of exchange on London turned slightly easier. The range was \$5.04 13-16@ $\$ 5.067 / 8$ for bankers' sight and $\$ 5.047 / 8 @ \$ 5.06$ 15-16 for cable transfers. On Friday sterling was lower the rarge was $\$ 5.011 / 8 @ \$ 5.055 / 8$ for bankers' sight and $\$ 5.011 / 4 @ \$ 5.053 / 4$ for cable transfers. Closing quotations on Friday were $\$ 5.015 / 8$ for demand and $\$ 5.013 / 4$ for cable transfers. Commercial sight bills finished at $\$ 5.015 / 8$, sixty-day bills at $\$ 5.007 / 8$, ninety-day bills at $\$ 5.005 / 8$, documents for payment ( 60 days) at $\$ 5.007 / 8$, and seven-day grain bills at $\$ 5.011 / 8$. Cotton and grain for payment closed at $\$ 5.015 / 8$. ]

## Continental and Other Foreign Exchange

THE precarious French political, social and financial situation not only dominates the foreign exchange market but has a marked influence on Continental security markets and is not without effect on the trend of investment and stock transactions in New York.

The French Parliament does not meet until a date in October which has as yet not been determined. The question of legal devaluation would have to be settled by Parliament, but the Treasury Department could declare a moratorium on gold shipments without regard to Parliament.

On Thureday the Bank of France raised its rediscount rate from $3 \%$ to $5 \%$ in a drastic measure to stem the outward flow of French gold reserves. The rate had been increased to $6 \%$ in May and was then successively lowered to $5 \%$ on June 24 , to $4 \%$ on June 26, and to $3 \%$ on July 9 . Between June 26 and Sept. 18 the gold reserves of the Bank of France decreased by a net amount of $\$ 86,654,100$, which has since risen to well over $\$ 100,000,000$. This is a net loss for in the period France received substantial imports from Continental countries (notably from Spain), while losing gold to the United States and to Ergland. Since Aug. 7 about $\$ 110,000,000$ in gold has been ergaged in Paris for shipment to the United States.
The current statement of the Bank of France as of Sept. 18 shows a decrease in gold reserves of 840 ,426,293 francs, which follows an aggregate loss in the five previous weeks of $1,457,514,196$ francs (about $\$ 95,804,000$ ). Of the Bank's present total gold holdirgs approximately $3,000,000,000$ francs are owed to a British bank syndicate. Thus the Bank of France has clear title to less than $50,000,000,000$ francs, which may be regarded as a psychological level in French gold reserves. The Bank of France still has nearly $\$ 3,500,000,000$, which is enough perhaps to protect the franc for a while longer. However, the French feel that as a resource against war the reserves should not be allowed to decline much further.
The frequent announcements during the past few weeks of large French shipments of gold to New York and London have accentuated the nervousness in all financial centers. The premium on future sterling and dollars in Paris, which is reflected in the discount on future francs, during the past several weeks have been so large as to make trading in futures prohibitive.
The economic situation in France and especially the rising adverse trade balance present a discouraging aspect, but the position of France in this respect is no worse than has been experienced by many other
countries. The crux of the trouble in France is political, the widespread distrust of the Government's plans to accomplish rehabilitation and security. The outbreak of the Spanish civil war has undoubtedly heightened the difficulties of M. Blum's administration, but it can not be said that there is greater distrust of the present Socialist-Communist-Radical or "Popular Front" Government than has been shown by the French citizenry toward the many previous Cabinets since 1928, or in fact since the end of the
World War World War.
Money is tight in Paris. It is practically impossible to make effective loans for longer than a few days. The Government itself has found it practically impossible to arrange accommodation in the French market, to bring about repatriation of French funds, or to induce money from private hoards to invest in its bonds.
Finance Minister Auriol decided a few days ago to suspend on Sept. 23 further issue of six-months and one-year Treasury bonds (baby bonds), which were placed on the market July 10 . The ostensible reason given was to leave the Paris market open for financial operations necessitated by the Government's public works program. In reality the issue has proved a complete failure. Only a little more than 4,000 ,to 0000 francs was subscribed after strenuous efforts to arouse public interest. Had there been any real confidence in the Government's policies or in the future of the franc, subscriptions during the week between July 10 and July 17 should easily have exceeded $20,000,000,000$ francs.
The following table shows the relation of the leading currencies still on gold to the United States dollar:

|  | Old Dollar | New Dollar | Range This Week |  |
| :---: | :---: | :---: | :---: | :---: |
| France (franc) | Parity | Parity |  |  |
| Belgium (belga) | 3.92 13.90 | 6.63 | 6.581/ | to 6.581 |
| Italy (lira)... | 13.90 5.26 | 16.95 | 16.87 | to 16.90 |
| Switzerland (franc) | 19.26 19.30 | 8.91 | 7.84 | to 7.87 |
| Holland (guilder) | 19.30 40.20 | 32.67 | 32.51 | to 32.60 |

The London check rate on Paris closed on Friday at 76.46 against 76.89 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.581 / 4$, against 6.58 on Friday of last week; cable transfers at $6.583 / 8$, against $6.583 / 8$; and commercial sight bills at $6.553 / 8$, against $6.553 / 8$. Antwerp belgas closed at 16.86 for bankers' sight bills and at 16.87 for cable transfers, against $16.891 / 2$ and 16.90. Final quotations for Berlin marks were 40.16 for bankers' sight bills and 40.17 for cable transfers, in comparison with 40.23 and 40.24 . Italian lire closed at 7.84 for bankers' sight bills and at $7.861 / 2$ for cable transfers, against $7.851 / 2$ and $7.861 / 2$. Austrian schillings closed at 18.88 against 18.88; exchange on Czzechoslovakia at 4.141/4, against $4.135 / 8$; on Bucharest at 0.74 , against 0.74 ; on Poland at 18.88, against 18.85; and on Finland at 2.22, against 2.233/4. Greek exchange closed at 0.937/8 for bankers' sight bills and at $0.943 / 8$ for cable transfers, against $0.937 / 8$ and $0.943 / 8$.

E$\mathrm{F}^{\mathrm{XCHANGE}}$ on the countries neutral during the The war follows the trends of the past several weeks. The scandinavian currencies are firm in sympathy with sterling. The gold bloc units have undoubtedly experienced uneasiness and disturbance resulting from the unsatisfactory situation of the French franc. The Holland guilder is the weakest of the gold bloc units, not because of any excess pressure on the guilder or flight of funds from Amsterdam, but chiefly
because of the heavy flow of investment funds from Holland in search of more profitable opportunities in London and New York. American securities have been in demand in Amsterdam for many months.
The economic situation of Holland is far from satisfactory. Business and industrial recovery lags behind the progress of other countries and living costs are at high levels. Nevertheless, the financial and banking situation in Holland is entirely satisfactory. Money rates are easy, largely because there are no takers. The guilder, while comparatively weak in terms of the dollar, has been steadily gaining strength in other markets, and the Netherlands Bank has nearly recovered the gold lost since the beginning of May. The Netherlands Bank statement as of September 21 showed total gold stock of 708,500,000 guilders, and a ratio of $79.2 \%$. A strong body of opinion in Holland advocates devaluation of the guilder in the event that the French franc is devalued.

The Swiss banking situation is also highly satisfactory, although fears are felt that should the guilder be devalued in the event of French devaluation, the Swiss authorities might also follow a similar course. The former President of the Swiss Federal Council and ex-Minister of Finance, Dr. Jean Musy, stated in a recent interview that automatically an adaptation of prices in the gold countries to those of'the devaluation countries could never be achieved, but that the only alternatives were deflation or devaluation. Gold standard and deflation, he said, were a financial system for very courageous and very rich countries. On the question whether deflation still has a chance of success in Switzerland Dr. Musy replied: "I fear that it is now too late to carry on with deflation. The Swiss population has lost its courage." He added that devaluation of the French franc would not automatically lead to a devaluation of the Swiss currency, as there was no close connection between the two units and the gold stock of the Swiss National Bank was large enough to resist any attack. The Swiss authorities after the devaluation of the French franc, he concluded, would therefore reserve full liberty of action. The statement of the National Bank of Switzerland for the week ended Sept. 23 showed total gold stock of $1,532,700,000$ Swiss francs. Its ratio of gold to notes was $120.94 \%$, and its ratio of gold to total sight liabilities was $86.44 \%$.

Bankers' sight on Amsterdam finished on Friday at 67.40, against 67.87 on Friday of last week; cable transfers at 67.40 , against 67.89; and commercial sight bills at 67.00 , against 67.75 . Swiss francs closed at 32.56 for checks and at 32.57 for cable transfers, against $32.571 / 2$ and $32.581 / 2$. Copenhagen checks finished at 22.46 and cable transfers at 22.47, against 22.61 and 22.62. Checks on Sweden closed at 25.87 and cable transfers at 25.88 , against 26.10 and 26.11 ; while checks on Norway finished at 25.21 and cable transfers at 25.22 against 25.44 and 25.45. Spanish pesetas are not quoted in New York.

EXCHANGE on the South American countries follows trends in evidence for past months. These currencies are held steady by exchange control boards, which almost without exception regulate the units with reference to sterling. The exchange situation in Argentina is steadily improving. The Central Bank of Argentina for the week ended Sept. 15 showed a total gold reserve ration to notes in circulation of
$136.17 \%$, while the reserve ratio of gold to notes and sight liabilities stood at $87.08 \%$. Not only the internal economy of Argentina but her foreign affairs as well have been steadily rising in recent months. Domestically, the Government has reported a surplus; payments on foreign indebtedness are being maintained and there is excellent chance for a refunding loan. As far as future exports are concerned, the world economic situation strongly favors export of leading Argentine products at high prices.
Argentine paper pesos closed on Friday, official quotations, at 33.72 for bankers' sight bills, against 33.75 on Friday of last week; cable transfers at 33.75 , against 33.75. The unofficial or free market close was 28.30@28.40, against 28.55@285/8. Brazilian milreis, official rates, are $81 / 4$ for bankers' sight bills and 8.44 for cable transfers, against $81 / 4$ and 8.44. The unofficial or free market close was 5.95@ 6.00 , against $5.95 @ 6,00$. Chilean exchange is nominally quoted at 5.19 , against 5.19 . Peru is nominal at 25.19, against 25.10 .

E$\square$ XCHANGE on the Far Eastern countries is gen-- erally firm in keeping with sterling. It is believed that the Chinese Government has recently had earmarked considerable amounts of gold with the New York Federal Reserve Bank. Confirmation of this action could not be secured from official sources. It would seem that China has not recently made important sales of silver to the United States Treasury, but the Chinese Government may have acquired through trade channels dollar balances which it has converted into gold. Visible trade between China and the United States is resulting this year in a growing balance in favor of China. In the first six months of this year United States exports to China amounted to $\$ 20,989,855$, compared with $\$ 22,661,948$ in the same period in 1935. Imports from China, on the other hand, have increased to $\$ 43,906,611$ from $\$ 30,340,682$. Thus, excluding sales of silver altogether, the balance of trade between the two countries was in favor of China by $\$ 22,916,756$ in the first six months of this year, as compared with $\$ 7,678,734$ in the same period last year.

Closing quotations for yen checks yesterday were 29.26 against 29.63 on Friday of last week. Hongkong closed at 313/8@317-16, against 311/4@313/8; Shanghai at 30.00@301/4, against 301/4@303/8; Manila at 50.25 , against 50.15 ; Singapore at $593 / 8$, against $501 / 2$; Bombay at 37.87 , against 38.27 ; and Calcutta at 37.87 , against 38.27 .

## Gold Bullion in European Banks

TTHE following table indicates the amounts of gold bullion (converted into pounds sterling at par of exchange) in the principal Eurcpean banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

| Banks of- | 1936 | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {£ }}$ | ${ }^{\text {¢ }}$ |  |  |  |
| England. | 248,706,219 | 194,360,065 | 192,525,928 | 191,766,643 | $\begin{aligned} & 140,397,380 \\ & 680974358 \end{aligned}$ |
| France | 421,534,095 | 575,031,034 | 657,636,639 | 655,435,372 | 660,972,300 |
| Germany b- | $2,223,900$ $88,092,000$ | - $90,9351,000$ | 90,600,000 | 90,402,000 | 90,279,000 |
| Spain ----- | $88,092,000$ $\mathbf{a 4 2 , 5 7 5 , 0 0 0}$ | 50,881,000 | 68,577,000 | 75,960,000 | 62,190,000 |
| Netheriands | 58,433,000 | 43,912,000 | 72,011,000 | 69,081,000 | $86,223,000$ |
| Nat'l Belg- | 105,942,000 | 97,503,000 | 75,715,000 | $77,170,000$ 61581,000 | $74,140,000$ $89,165,000$ |
| Switzerland | 54,159,000 | + ${ }^{46,614,000}$ | 15,506,000 | 14,018,000 | 11,443,000 |
| ${ }_{\text {Sweden }}^{\text {Denmark--- }}$ | $24,128,000$ $6,552,000$ | $20,149,000$ $\mathbf{6}, 555,000$ | 7,397,000 | 7,397,000 | 7,400,000 |
| Denmark --- | $6,562,000$ 6,604 | 6,601,000 | 6,579,000 | 6,570,000 | 7,911,000 |
| otal week | , 588,949,214 | 1,135,793,199 | 1,2-4,738,667 | 1,263,153,065 | ,266,035,038 |
| Prev. week-1,063,089,230 $1,145,436,2: 21,2{ }^{1,936,515} 1,263,901,6311,265,028,152$ |  |  |  |  |  |
| Bank of Germany' are exclusive of gold held abroad, the amount of which the present |  |  |  |  |  |
|  |  |  |  |  |  |

## Problems of the Power Conference

There seems to be no sufficient reason for assuming that President Roosevelt, in calling a conference on regional power pools, has thereby intimated that a radical change in the Administration's power policy is impending. The proposal of cooperation between Federal and private power enterprises is not new, and nothing revolutionary is necessarily implied by bringing it to the front at this time. It may very well be that Mr. Roosevelt, more sensitive than he appeared to be at first to the menace to investors involved in the "death sentence" imposed upon utility holding companies, and alive to the danger which lies in the multiplying suits directed at the Tennessee Valley Authority, has deemed it good public policy as well as good campaign tactics to hold out an olive branch. If such is the case, the country will welcome whatever suggestion of moderation and goodwill the proposal of a conference conveys. A cooperative power policy, however, involves agreement between Federal and private interests on a number of vital questions, and until we know the terms on which cooperation is expected and the respective roles which public and private enterprises are to play in the arrangement, it will be uncertain whether government competition with private power companies is to be abandoned, or whether a plan is to be inaugurated which in effect will merely give the private companies a little more time in which to wind up their affairs and turn over their plants to the Federal authority.

The President's statement, issued on Sept. 19, was conciliatory. "The public interest," the statement declares, "demands that the power that is being or soon will be generated by the Tennessee Valley Authority and at the Bonneville Dam and other public works projects should be made to serve the greatest number of our people at the lowest cost and, as far as possible, without injury to existing actual investment." Consultations with representatives of various Federal agencies "as well as with utility executives, engineers and economists" have shown a "remarkable degree" of agreement "that this objective can best be attained by cooperative pooling of power facilities within each region, including those of the Federal projects, the privately owned utilities and the municipal plants, through the joint use of the existing transmission line networks under the control of the members of the pool." With such an arrangement, the President was advised, "investment in transmission lines and generating facilities could be kept to a minimum, service strengthened and large economies in operation effected." If such proved to be the case "these great savings, based on fair contractual relations between the public and private agencies participating, should make it possible to bring cheap and abundant power to the gate of every community in the region at uniformly low rates."
No reference was made in the statement to the probable effect of pooling upon retail power rates, but engineers and rate experts were represented as of the opinion that wholesale rates "throughout great regions" could be made "as low as, if not lower than," those at which the Tennessee Valley Authority "is now supplying power to communities, private utilities and idustries." The regional network, it was pointed out, "would also promote rapid expansion of the government's rural electrification
program." The Tennessee Valley Authority was pointed to as an illustration of the advantages as well as the difficulties of the plan, a group of private utilities having for two and one-half years used, jointly with the Authority, transmission lines and exchanged power on a contractual basis. "The impending expiration of this arrangement makes early consideraion of future plans appropriate."
Assuming that the great Federal power undertakings are to continue, it is obvious that a regional pool could be made to result in important economies and improved and extended service, and that injurious or destructive competition might be eliminated. Similar benefits have followed in some cases from the centralized control of small private companies by holding corporations. The extent to which consumers, whether wholesale or retail, would be likely to enjoy reduced rates, however, would depend upon the standard adopted for ratemaking. It may or may not be significant that the President's statement made no reference to the Tennessee Valley Authority "yardstick," but if a government power plant and transmission network, constructed at public expense, exempt from any form of taxation, and under no obligation to earn a profit or repay either the principal or the interest of the investment, is to determine or markedly influence the retail rates at which power will be supplied, few private companies would be able to operate under such low rates with any hope of keeping permanently out of the red. An agreement upon wholesale rates would, perhaps, be more easily reached, but since one of the primary aims of the Administration's power program is to widen the area of power transmission and increase the number of domestic or small consumers, the maintenance of rates above what the government, with its discriminating advantages over private companies, might grant would be likely to bring political pressure for reductions whose burden the private companies would have mainly to bear.
Plainly, therefore, if the cooperation which Mr. Roosevelt proposes is to be attained, the Federal authority will have to give some pretty definite as: surances and make some substantial concessions. It will have to assure the private companies that a regional pool, if one is formed, will be given such lease of life as may be needed to show its effectiveness, and that no arbitrary interference with its operation will come from the government during the period. It will have to accept a rate-making basis that will not allow a government plant which, like that in the Tennessee Valley, is concerned with flood control, navigation and the production of nitrates and fertilizer as well as with the production and distribution of power, to show a low paper cost of power production or distribution by charging an undue proportion of the cost to other accounts. A very definite assurance will be needed that Federal projects such as the Muscle Shoals plant and Boulder Dam, which produce as yet only a small percentage of the power for which they will ultimately have capacity, will not crowd the private companies to the wall by the sheer pressure of bigness. Cooperation will be more than difficult, further, if the private companies, already favorite targets for taxation and radical attack, are to be subjected to harassing interference from the Securities and Exchange Commission in the flotation of securities or the readjustment of their financial struc-
tures, while the government finances and manages its own undertakings without let or hindrance except, perhaps, from the courts.
The question of municipal power plants, which according to Mr. Roosevelt's statement are to be included in the proposed regional pools, is also important. It is matter of common knowledge that the Administration, in its campaign against private utility companies and holding corporations, has openly encouraged municipal ownership and operation and aided lavishly in their financing. At the recent World Power Conference at Washington a spokesman for Mayor La Guardia, of New York, injected into the proceedings the political contention that public ownership, or a threat of public ownership, was "the only practical method" by which a reduction of rates could be obtained. Last Monday, two days after Mr. Roosevelt announced the conference which is to be held next week, Secretary Ickes, head of the Public Works Administration, approved a grant of $\$ 3,000,000$ to the city of Seattle for the improvement of the municipal power system, included in the plan, according to a Washington dispatch, being a dam which will "retard flood control," and a 120 -mile double circuit transmission line from the dam to the city. The official announcement expressed the belief that the undertaking, when completed, "would completely solve the flood problem on the Skagit River and in addition supply the city's need for electricity for many years." Does the Administration, while talking of cooperation, propose to continue Federal subsidies for municipal power plants, notwithstanding that such plants admittedly and designedly restrict the field of private companies?

There remains the crucial question of the organi: zation and control of the proposed regional pools. If the remarks attributed to Basil Manly, ViceChairman of the Federal Power Commission, at the World Power Conference are to be taken as representing the views of President Roosevelt (and the Commission was included in the list of bodies with whose representatives the President stated that he had "for several months been conferring informally"), the Federal Government will claim and exercise the predominant authority. The "effective agency," Mr. Manly is quoted as saying, which must be created to operate the pool "should preferably have a board of directors in which the national interest would be preponderantly represented, but which would also afford opportunity for regional and local interests to have an effective voice." How "effective" the voice of other than Federal interests would be likely to be in a board in which Federal interests were "preponderantly represented" is a question which representatives of private power companies may well ponder at the Washington conference next Wednesday. The situation would be very different if the only concern of the Administration, assuming that Mr. Roosevelt continues to head it, were henceforth to be the development of a unified power system which should give the maximum of service at the minimum of reasonable cost. Unfortunately, that laudable purpose has been crossed thus far by aggressive efforts to extend public ownership, operation and control. If those efforts are to continue, the cooperation that is invited will merely pave the way for the absorption of private power
companies whenever the Federal Government is ready to take them over.

## The Small Nations and Russia Widen the Breach

Of all the changes which have lately passed across the face of European diplomacy, none is more surprising than the decision of the League of Na tions Assembly, on Wednesday, to seat the delegates of Ethiopia. Down almost to the moment when the session at which the action was taken opened, it had been expected that the matter would be disposed of either by rejecting the delegation's credentials or referring the question to the World Court. Instead; the committee which had been wrestling with the problem, while still expressing dioubt about the validity of the credentials, recommended that the credentials be accepted as valid for the present Assembly session. The proposal to refer the issue to the World Court was dropped ostensibly on the ground that a decision could probably not be had before the present session adjourns.

It will be some time, probably, before all that lay back of this unexpected action is known, but the main steps are clear. The vote was the result of united pressure from the smaller member States in the Assembly, supported and, apparently, to some extent led by Soviet Russia. Very early in the Ethiopian controversy, when the League was staving off the pleas of Ethiopia for a consideration of its case, a warning was given of the danger that would hang over other small States if the League failed to support Ethiopia and allowed Italy to absorb it. Not much was said about this possible menace when sanctions were being debated, and few public references to it seem to have been made since, but apparently the thought has been growing, and the opportunity came on Wednesday to give it definite expression. The reasons for the Russian attitude are conjectural, but they may doubtless be attributed in part to the desire of Soviet Russia to appear as the champion of small nations, and considerably more to opposition to Italy and to Fascism generally. Before the array of voting strength Great Britain and France, both of which had been expected to oppose recognition of Ethiopian representatives if any appeared, recoiled, and the delegates of both countries were found among the 39 members of the Assembly who voted to approve the committee's recommendation. The four negative votes were cast by Albania, Austria, Hungary and Equador. Bulgaria, Portugal, Switzerland, Panama, Venezuela and Siam abstained from voting, and Bolivia, Chile and Afghanistan, although represented, were not recorded.

The mental background of the affirmative vote is puzzling. It is impossible to believe that the hardheaded, experienced men of affairs who make up the Assembly could have imagined that Ethiopia exists any longer in fact as an independent State, or that the work of Italian conquest can be undone. They must be assumed to have realized that nothing short of a war could wrest Ethiopia from Italian control, and that no European Power is disposed to go to war with Italy on that issue. The small States of Europe are few indeed that think of Soviet Russia as a protector, and hardly any of those that do not are desirous of seeing Russian influence in

Europe increased. No member of the Assembly could have doubted that recognition of the Ethiopian delegates would be regarded as an open rebuff by Premier Mussolini, or that it would gravely jeopardize cooperation of any kind between Italy and the League and might lead Italy to terminate its membership. If the affirmative vote was regarded by delegates of the small Powers as a rebuke to Great Britain and France for their acquiescence in Italian aggression, they could hardly have forgotten that Great Britain and France are still great Powers whose contribution to either peace or war only an unprecedented union of smaller States could outweigh.
Ever since the promulgation of the so-called Stimson doctrine of non-recognition of political or territorial changes brought about in contravention of treaty stipulations, there has been much discussion of the practical effect of the doctrine upon international relations, especially if cases under it were multiplied. In spite of appeals to the moral obligation of nations to keep their word, it has been pointed out that treaties and agreements have nevertheless in fact often been violated, and that the dangers inherent in non-recognition may be too serious to be ignored. If the seating of the Ethiopian delegates at Geneva is to be interpreted as a definitive refusal of the League Assembly to recognize the Ethiopian conquest as an accomplished fact, the League will be in the position of according membership to a group which no longer functions practically as a government, or possesses a foot of undisputed territory, or enjoys any revenue, or sends or receives any diplomatic or consular representatives, yet which by its importunities and appeals to sentiment will be able to disturb diplomatic relations and pave the way to war.

The most important question at the moment, of course, has to do with the reaction of Italy to the rebuff which it has received. Geneva dispatches have reported that the British, on the eve of the vote on Ethiopia, appeared indifferent to its effect upon Italy and unconcerned over Italy's possible withdrawal from the League. If this represents also the attitude of the British Government, it does not augur well for peace. The success of Italy in Ethiopia, notwithstanding the opposition of the League and the British naval demonstration in the Mediterranean, has been widely interpreted in Africa and the Near East as a serious impairment of the prestige of Great Britain, and there is reason for thinking that the situation has occasioned some anxiety in British colonial and diplomatic circles. The statement issued on Tuesday by Sir Samuel Hoare, First Lord of the Admiralty, bears directly upon this point. Referring to suggestions in the Italian press that the new British policy in the Mediterranean should be clarified, Sir Samuel denied with some asperity that there was any new policy. "Far from there being any question of our abdicating our position in the Mediterranean or scuttling from Malta," he said, "we intend to face the new and difficult problems which are arising and make our position quite secure for the future. . . . It seems to be self-evident common sense that we should make our communications secure when it is remembered that the Mediterranean is one of the vital highways of the Empire. ... We hope to be on the best possible relations with all Mediterranean Powers, including

Italy, but that does not absolve us from the obvious necessity of making our communications as secure as we can."
Bearing in mind that the only threat that has lately been suggested to British communications is Italy, the reference to Italy in Sir Samuel Hoare's statement can hardly be regarded as conciliatory. France, apparently, did not share the alleged British feeling at Geneva that Italy might safely be left to its own devices. Until the last moment the French Foreign Minister seems to have hoped that Great Britain would support France in opposing the committee's recommendation, and to have yielded only when told that such support would not be given. In addition, then, to alienating Italy still further, the Assembly has further weakened AngloFrench cordiality. The attacks of the opposition French press upon the Government's course at Geneva are, naturally, partisan, but the opposition is obviously gathering strength in France, and attacks upon the Government policy at any point are not to be ignored.
The response of Mussolini to the Assembly vote had not been given when this issue of the "Chronicle" went to press. There would seem to be no advantage to Italy in remaining in the League if its delegates are to absent themselves from the sessions, and they cannot be expected to attend if Ethiopian delegates are to be recognized. If Italy gives notice of withdrawal, it will have recovered its freedom of action, and can develop its foreign policies with only such respect as it may choose to accord to opinions expressed at Geneva. The experience of Germany and Japan, both of which regard themselves as having been forced out of the League by League hostility, indicates that Italy could go far on an independent course without serious fear of interference. It will be useless to try to vitalize the Locarno conference if Italy sees nothing to be gained by participating, and Germany's resistance to Soviet Russia will be strengthened by an ally which has been given a specific ground of complaint. It is far from certain that the League itself would have regained much prestige if the action of the Assembly had been different, but the rebuff to Italy has dissipated the slight possibility of recovery that there was, quite irrespective of whether Italy remains or withdraws.

From whatever point of view the Geneva episode is regarded, its effects will be distracting. The appearance of Russia in open opposition to Italy will call attention still more sharply to the financial aid which the Russian people are giving to the Madrid Government, and intensify the reluctance of Germany and Italy to go a step beyond the formal requirements of neutrality. The foundations of Anglo-French cooperation have been further weakened, and Italy has been publicly handed a grievance against the Governments of both countries. The Fascist bloc which separates eastern from western Europe has been given further solidarity, and the position of the small Powers in eastern Europe rendered more precarious. One should not speak slightingly of moral principles in politics, but a heavy price is paid when, in giving a form of moral support to an Ethiopia which has ceased to exist, international animosities are intensified, national ambitions sharpened, and foreign policies plunged into further confusion.

## Cotton Movement and Crop of 1935-36.

## COTTON MOVEMENT AND CROP 1935-1936

Our statement of the commercial cotton crop of the United States for the year ended July 31, 1936, is shown below. It is found that the commercial crop for the season 1935-1936 was considerably larger than the diminutive crop of the previous year. The commercial crop reached $13,511,608$ bales against only $9,211,567$ bales last year, 13 ,298,291 bales two years ago, $15,171,822$ bales three years ago, 15,128,617 bales four years ago, and 19,281,999 bales, the record crop raised in 1926-27. Exports from the United States were $6,285,512$ bales this year against only $5,063,210$ bales in 1934-35, and $8,611,238$ bales in 1932-33. United States spinners' takings were $7,045,225$ bales this year against only $5,481,584$ bales in the previous year. The whole movement for the 12 months is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. The first table shows the export movement for the past year (1935-36) in detail, and the totals for each year back to 1920-21. The second table indicates the stocks at each port July 31, 1936, 1935, 1934, 1933 and 1932, and the third table shows the receipts at ports for each of the past five years:

| $\begin{aligned} & \text { From } \\ & \text { Ports of } \end{aligned}$ | Exports for Year Ended July 311936 to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | many | Italy | Russta | Japan \& China | Other | Total |
| Texas | 566,502 | 361,756 | 474,719 | 225,866 |  | 1019,545 | 643,093 248508 | $3291,481$ |
| Louisiana a | 330,547 | 296,184 | + ${ }^{181,824} 4$ | 126,469 ${ }^{\text {5,497 }}$, |  | $\begin{array}{r} 240,252 \\ 13,119 \end{array}$ | 246,508 | 1421,784 203,971 |
| Georgia-- |  | 31,936 | 45,068 <br> 53 | 24,870 |  | 14,173 40 | ${ }_{28,835}$ | 315,850 |
| Florida | 87,875 | 2,324 | 41,148 | 3,564 |  | 16,024 | 3,659 | 154,594 |
| Mississippi | 4,801 | 2,146 | 3,162 |  |  | 10,206 |  | $\underset{193,167}{20,787}$ |
| So. Caro-- | 153,317 |  | 33,070 4,051 |  |  |  | 6,780 300 | 193,167 9,701 |
| No. Caro-- | 3,850 3,862 | 1,878 | 4,051 17,359 | 1,500 |  |  | 1,398 | 25,345 |
| New York. | 2,821 | 1,003 | 4,627 | 2,897 |  |  | 2,064 | 13,412 |
| Boston.. | 8,532 | 210 | 880 |  |  |  | 11,943 | 21,565 493 |
| Baltimore - |  |  |  |  |  |  | 9,7ī |  |
| Philadel'ia. | $\left.\begin{array}{r} 747 \\ 5,777 \end{array} \right\rvert\,$ | 96 <br> 314 | 3,506 | 652 |  | 58,894 | 2,737 | 71,229 |
| San Fran_- <br> Los'Angeles | - 34,266 | 15,100 | 35,488 |  |  | 195,521 | 6,38 | 286,758 |
| Seattle |  |  |  |  |  |  |  |  |
| To Canada |  |  |  |  |  |  | b243,777 | ,777 |
| Total | 1465,778 | 712,947 | 897,995 | 392,621 |  | 593 | 1222,437 | 6285,512 |
| For'n cot'n |  |  |  |  |  |  | 9,172 | 9,172 |
| Total all | 1465,778 | 712,947 | 897,995 | 392,621 |  | 1593,734 | 1231,609 | 6294,684 |
| tal in- |  |  | 448,690 | 498,190 |  | 1702,642 | 1120,134 | 5070,655 |
|  | 1317,18! | 740,164 | 1439,126 | 666,16. | 58,95! | 2246,216 | 1275,711 | 7743,534 |
| 1932-53. | -547,240 | $886.75 \in$ | 195 i. 852 | 828,683 | 34,000 | 2049,197 | 1320,502 | 8618,230 |
| 1931-32 | 1372,578 | 483,648 | 1637,530 | 390,289 |  | 3416,11 | 1269,004 | 8869,160 |
| 1930-31. | 1080,171 | 237,575 | 1730,728 | 495,551 | 29,275 | 1862.320 | 996.76 ${ }^{\text {c }}$ | 6942,393 |
| 1929-30 | 1271,921 | 826.349 | 1799.068 | 668,81: | 129,021 | 1240.262 | 917,396 | 6850,841 |
| 1928-29 | 1856,617 | 801,790 | 1941,793 | 724.406 | 339.457 | 1518.35 | 1.085180 | - 8265,598 |
| 1927-28 | 1446,84! | 896.554 | 2169,612 | 897,98! | 413,210 | 1085,656 | 1143,385 |  |
| 1926-27 | 2582.43C | 1024762 | 2952,846 | 787,056 | 506,958 | 1835,387 | $1{ }^{1550,956}$ | ${ }^{11.240 .404}$ |
| 1925-26. | 2290,989 | 717,268 | 1736,812 | 745,888 | 245.588 | 11991, ${ }^{15}$ | ${ }_{1032}^{11767}$ |  |
| 1924-25. | 2546,272 | ${ }^{7} 720,75{ }^{7}$ | $\left\|\begin{array}{\|c\|} 1887,316 \\ 1309,782 \end{array}\right\|$ |  | $\left.\right\|_{184,711} ^{241,598}$ | $\begin{aligned} & 921,04 \\ & \mathbf{5 7 3}, 78 \end{aligned}$ | 774,983 | 3 3835.480 |
| $\begin{aligned} & 1923-24 \\ & 1922-23 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 1719,135 \\ & 1285,926\end{aligned}\right.$ | 732,938 | $\left\|\begin{array}{r} 1309,782 \\ 995,593 \end{array}\right\|$ | [ 5488,380 | $184,711$ | $\begin{aligned} & 573,78 \\ & 647,83 \end{aligned}$ | 817.15! | 4867,831 |
| $\begin{aligned} & 1922-23- \\ & 1921-22 \end{aligned}$ | 1778,885 | 771,794 | 1471,717 | 517.345 |  | 913,47 | 884,54 ${ }^{\text {r }}$ | 6337,769 |
| 1920 | 1751 |  | 1 | 1 |  | 737.3 | 875. | 806,325 |
| $a$ Includes 43,099 bales exported from Lake Charles, La. $b$ These are shipments by rail to Canada; in addition, 11,625 bales went to Canada by water, making otal takings of the Dominion 255,402 bales. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| orts of |  | Stocks for Year Ended July 31- |  |  |  |  |  |  |
|  |  | 1936 | 1935 |  |  |  |  | 2 |
| Texas.-...-.------ |  | 623,632 | $2{ }^{615,980}$ |  | $1,426,671$619,0411 | $1,770,346$ |  | 1,627,386 |
|  |  | 290,623148827 |  | 277,21166,843 |  | 041 7 | 105,494 | ${ }^{203.478}$ |
| Louisiana. |  |  |  | 6103,419 107 | ${ }_{995}^{419}$ | 127,213 |  |
| Alabama |  | 78,2747,290 |  |  | 36,636 | 97,995 | 503 | 39,225 | 16,994 |
| Mississippi |  | 25,269 |  | -18264 | -35,057 |  | 33,398 | 97.475 |
| South Caro | olina |  |  | 15.596 |  |  | 97,445 |  |
| North Caro | rolina | 11,22326,100 |  |  | 14,798 17,600 | 16,097 |  | +7,953 |
| Virginla |  |  |  | 17,600 5,829 | $\begin{aligned} & 12,600 \\ & 58,946 \\ & \hline 8 \end{aligned}$ |  |  | 202,73914,184 |
| Boston |  | 427 |  | 5,82919901 | 9,1811,200 |  | $\begin{array}{r}145.714 \\ 17.910 \\ \hline 1000\end{array}$ |  |
| Baltimore |  | 500 |  |  |  |  | 1,000 | $\begin{aligned} & 1,000 \\ & 5,389 \end{aligned}$ |
| Philadelphi |  |  |  |  |  | 389 | 5,389 |  |
| San Fra | isc | 7,313 |  | $-8,110$ | $\overline{35,662}$ |  | 12,032 | ------- |
| Los Angele |  |  |  | --.----- |  | ---7- |  |
| Tacoma |  |  |  |  |  | ------ |  |  |
| Portland, Ore <br> Total |  |  |  | --.-- |  |  |  |  |  |
|  |  | 1,219,405 |  | ,074,534 | 2,438,761 | 3,081,450 |  | 3,355,895 |


| Ports of- | Receipts for Year Ended July 31- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1934 | 1933 | 1932 |
| Texas. | 3,697,184 | 2,395,771 | 4,996,509 | 5,614,667 | 6,224,382 |
| Louisiana. | 1,881,404 | 1,118,709 | 1,650,373 | 2,171,756 | 2,251,425 |
| Georgia. | 321,035 | 117,353 | 224,950 | 225,680 | 390,906 |
| Alabama | -394,328 | 144.094 73.337 | 208,481 162,691 | - ${ }_{185,482}$ | 568,183 |
| ${ }_{\text {Fligida }}$ | 154,136 20,787 | 74,337 14,934 | 162,691 17,199 | 185,482 | ${ }_{2}{ }_{2}, 011$ |
| South Carolin | 215,763 | 146,257 | 142,323 | 218,279 | 140,770 |
| North Carolin | 24,148 | 19,336 | 27,123 | 62,385 | 60,817 |
| Virginia .-. | 47,869 | 54,908 | 45,320 | 55,055 | 61,224 |
| New York Boston_ |  |  | 141 | 614 | 933 |
| Baltimore | 37,766 | 27,623 | 36,727 | 19,451 | 25,826 |
| Philadelphia |  |  |  |  |  |
| Total | 6,794,420 | 4,112.322 | 7,511,837 | 8,959,255 | 9,851,709 |

$a$ These figures are caly the portion of the receipts at these ports which arrived by rail overland from Tennessee, \&c.
If we now add the shipments from Tennessee and elsewhere direct to manufacturers. and Southern consumption, we have the following as the crop statement for the four years:
 $a$ These are Southern mill takings. than that amount, or $5,380,766$
$b$ These are Southern mill takings. Southern consumption was 145,190 bales in excess of that amount, or $4.852,088$ bales
$c$ These are Southern mill takings. Southern consumption was 331.786 bales in excess of that amount, or 4 .if2 24.335 bales.
$d$ These are Southern mill takings. Southern consumption was 109,452 oales ess than that amount, or $5,659.807$ bales.
The results of these figures is a total crop of $13,511,608$ bales (weighing 6,995,659,101 pounds) for the year ended July 31, 1936, against a crop of only $9,211,067$ bales (weigh${ }^{1}$ ing $4,776,158,030$ pounds) for the year ended July 31, 1935.
Northern and Southern Spinners' Takings in 1935-36 have been as follows:
Total crop of the United States as before stated_.........-bales $13,511,608$ Stock on hand at commencement of year (Aug. 1, 1935)-


Total supply during year ended July 31, 1936
$14,586,142$ Of this supply there has been exported to foreign

$\begin{array}{ll}\text { Burnt, North and South } & 36.000\end{array}$
Stock on hand at end of year (July 31, 1936) -

Total takings by spinnersin the United States
for year ended July 31, 1936
7,045,225
Consumption by Southern spinners (included in

d5,659,807
Excess of South'n milltakings over consumption $109,452-* 5,769,259$ Total taken by Northern spinners............................. $\overline{d 1,275,966}$
$a$ Not including Canada by rail. c This is an estimate of the Census. d Excusive of foreign cotton. * These are U. S. Census figures.

|  | 1935-36 | 1934-35 | 1933-34 |
| :---: | :---: | :---: | :---: |
| Takings and Consumption- | Bales | Bales | Bale |
| North-Takings.-.---.-- | 1,275,966 | 1,189,035 | 1,441,842 |
| South-Consumption_-.-. 5,659,807 |  |  |  |
| Excess of takings over consumption. $\qquad$ 109,452 | 5,769,259 | -4,292,549 | 4,706,898 |
| Total | a7,045,225 | c5,481,584 | b6,148,740 |
| Exports- |  |  |  |
| Total, except to Canada by rail | 6,041,735 | 4,841,875 | 7,477,554 |
| To Canada by rail.- | 243,777 | 221,335 | 254,686 |
| Total exports | 6,285,512 | 5,063,210 | 7,732,240 |
| Burnt during y | 36,000 | 31,000 | 60,000 |
| Total distributed | 13,366,737 | 10,575,794 | 13,940,980 |
| Add-stock increase ( + ) or decrease (一), together with cotton imported | +144,871 | -1,364,227 | -642,689 |
| Total crop | 13,511,608 | 9,211,567 | 13,298,291 |

$a$ Exclusive of 55,009 bales of foreign cotton consumed in the South and 41,875 bales in rest of country. $b$ Exclusive of 52,593 bales of foreign cotion consumed in the South and 94,266 bales in rest of country. c Exclusive of 40,064 bales of Poreign cotton consumed in the South and 79,399 bales in the rest of the country. * These are U. S. Census figures.
COTTON PRODUCTION AND CONSUMPTION IN THE UNITED STATES AND EUROPE
The crop year 1935-36 saw a reversal of a number of the unfavorable trends in the American cotton industry that marked the previous season. The one alteration abbut which all of the other changes centered was the improve-

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ment in the price status of American cotton as regards other growths. The average price of American cotton in the year was 69 points lower than in the preceding year, the figure being 11.75 cents, against 12.44 cents in 1934-35. This drop in the price of American cotton to more nearly the footing maintained in other world markets was accompanied by, and at least in part responsible for, a considerable increase in the domestic consumption of American cotton, a pronounced rise in exports of American cotton and substantial progress toward the retirement of the American Government from the cotton business. The Cotton Producer' Pool was able to dispose of its holdings, both of spot cotton and futures, and the loan cotton stocks were reduced by about $1,000,000$ bales. The carryover of American cotton was decreased, and the staple was able to regain some of the ground which it lost to foreign cottons in the previous year, when the world consumed more foreign cotton than American for the first time since the Civil War, excepting the year 1930-31.

At this point we make our usual distinction, in dealing with the size of the crop, between the commercial crop, as compiled by us, and the actual growth of cotton for the year. The figures on actual growth are taken by the census from ginning figures, while our figures consist only of that portion of the crop which finds its way to market. Our calculation is that the commercial crop for the year ended July 31, 1936, amounted to $13,511,608$ bales, as against $9,211,567$ bales in the previous year, $13,298,291$ bales two years ago and $15,171,822$ bales three years ago. The steep increase in the commercial crop was caused in part by the releases of cotton by the Government from under loans and from the Producers' Pool. The 10-cent loan arrangement, devised by the Administration in August 1935, did not offer to farmers the incentive to hold their cotton off the market that the previous 12 -cent loan plan had. Also, with domestic consumption higher and exports increased, the Government released some of the cotton which it had been damming up.
Our compilation places the world production of commercial cotton during the crop year at $26,574,000$ bales, compared with only $20,963,000$ bales in the previous season and $25,060,000$ bales two seasons ago. The sharp expansion in the commercial crop was primarily attributable, as suggested above, to the very large increase in the commercial crop of the United States to $13,511,608$ bales from $9,211,567$ in the previous season. The American portion of the whole thus was above the $50 \%$ level again after having fallen to a low of $43.9 \%$ in the 1934-35 season. The 1933-34 percentage of the American crop was 60.7.
Production of cotton in the 1935-36 year worked out about as the Department of Agriculture had predicted that it would. Production totaled 10,638,391 500-pound bales, against $9,636,559$ bales in the previous season, $13,047,262$ bales two seasons previously and $13,001,508$ bales three seasons previously. Secretary Wallace had said on Jan. 17, 1935, that the quota for cotton production for 1935 under the Bankhead Cotton Control Act would be a maximum of $10,500,000$ bales of 500 pounds. The.producers' contract with the Government had called for a reduction of $25 \%$ to $35 \%$, compared with $35 \%$ to $45 \%$ in the previous season. The area of cultivation of cotton, according to the Crop Reporting Boards final figures, was $27,888,000$ acres, as against $27,860,000$ for the 1934 crop, but the area picked
was $27,335,000$ acres, compared with $26,866,000$ acres in 1934.

The 1935 crop benefited from an improvement in yield from 171.6 pounds an acre in 1934 to 186.3 pounds. The latter total compared with 212.7 pounds an acre in 1933. The yield was rather better in the 1935 year because the total reduction from a full yield per acre of cotton during the season from various causes was reported by the Government to have been $36.8 \%$ of a normal or full yield, as against $42.6 \%$ in $1934,28.6 \%$ in 1933 , and $42.7 \%$ in 1932. The drought was much less severe on the cotton crop in 1935, the loss from deficient moisture being $9.2 \%$, compared with $20.7 \%$ in 1934. Damage attributed to excessive moisture, however, was higher at $3.7 \%$, against $1.9 \%$ in 1934. Other climatic influences were responsible for a reduction of $6.5 \%$, against $7.3 \%$ in 1934 and $3.7 \%$ in 1933. The loss due to plant diseases was $2.2 \%$, against $1.9 \%$ in 1934 , and boll weevil loss was $8.1 \%$ in 1935 , against $7.3 \%$. Loss due to insects other than boll weevil was reported at $5 \%$, the highest percentage atrributed to this cause in recent years. It compared with $1.6 \%$ in 1934 and $2.2 \%$ in 1933 .

Cotton production in 1935 was aided by the fact that farmers made greater use of fertilizer in preparing their ground for the crop. Fertilizer tag sales for the eight months ended March 31, 1935, according to Henry Plauche, Secretary of the New Orleans Cotton Exchange, amounted to 2,276,743 tons, against 2,029,891 tons in the corresponding period of the previous year. (While the fertilizer tag sales are tabulated only for the 10 cotton States, the sales are for all crops and not exclusively for cotton.) The Agricultural Department reported on Aug. 8, 1936, that the indicated yield per acre for the 1936 crop was 199.7 pounds an acre,
an increase of 13.4 pounds over the 1935 average. This improvement in indicated yield occurred in spite of the fact that Mr. Plauche's figures-for nine States this timeshowed a decline from $2,224,712$ tons a year ago to $2,125,229$ tons in the eight months ended March 31, 1936, in fertilizer sales. The Aug. 8 estimate was that the 1936 crop would be $12,481,000$ bales, compared with $10,638,391$ bales of 500 pounds each in the previous year. Experience has proved, of course, that the early season forecasts are but the roughest kind of approximations. A year ago, for example, the Crop Reporting Board figured in August that the crop would be Reporting Board figured in August that the crop would be
$11,798,000$ bales. This total. was cut down to $11,489,000$ bales in September, $11,464,000$ in October, $11,141,000$ in bales in September, $11,464,000$ in October, $11,141,000$ in
November, and $10,734,000$ in December. The final census, as indicated, showed 1935 production of $10,638,391$ bales of 500 pounds, excluding linters.
Consumption of American cotton had a gratifying increase in the 1935-36 crop year. This country itself accounted for a considerable part of the increase, but other countries, too, relied a good deal more heavily on American cotton than they did in the previous season. Consumption of American cotton in the 12 months ended July 31, 1936, according to the figures of the International Federation of Master Cotton Spinners and Manufacturers Association at Manchester, amounted to $11,815,000$ bales, compared with $10,852,000$ bales in 1934-35 (or 10,398,000 bales on the most strictly comparable basis). Italy joined Germany in the crop year in the practice of withholding statistics of cotton consumption from the public gaze, and with the outbreak of civil war in Spain it was found to be impossible to get entirely trustworthy statistics on Spanish consumption. The Federation, accordingly, says that it is not submitting its figures this year as world tabulations. Germany was excluded from the figures for 1934-35 and with Italy. now also excluded, to make the most accurate comparison the Federation this year lowered its 1935 total for world consumption to $23,360,000$ bales from the $24,416,000$ bales reported last year. With these omissions noted, the consumption of all cottons in the year ended July 31,1936 , was placed at $25,375,000$ bales, against $23,630,000$ in the previous year, an increase of $1,745,000$ bales. The increase in the consumption of American cotton was 963,000 bales. The carryover of American cotton was reduced to a total of $7,077,219$ bales from $9,176,450$ in the previous year and 10,681,520 two years ago.

Cotton consumption in the United States was decisively improved in the 12 -months ended July 31,1936 , as it amounted to $6,348,423$ bales of lint and 731,490 bales of linters, as against $5,360,867$ bales of lint and 719,028 bales of linters in the preceding season. Consumption was exceedingly large as the season came to a close, for in July the total was 603,203 bales of lint and 70,246 bales of linters, compared with only 390,712 bales of lint and with 61,329 bales of linters in July, 1935. The increase in July over a year ago of both lint and linters consumed was 221,408 bales, or $49 \%$. The increase in consumption of both lint and linters in the 12 months was $1,000,018$ bales, or $16 \frac{1}{2} \%$. With cotton spindles turning out more cloth-the number of active spindles in July was $23,249,572$, against $22,311,970$ in July, 1935 -it was not unnatural that imports of foreign cotton should have been heavier in the season. July imports of foreign cotton increased about $300 \%$, the total rising to 20,305 bales this year from 6,708 a year ago. Imports in the 12 months totaled 154,817 bales of 500 pounds each, against 107,031 in the previous year.
The following series of tables shows the consumption of cotton in the United States for each month of the last six years:
COTTON CONSUMED IN COTTON-GROWING STATES-RUNNING BALES


COTTON CONSUMED IN WHOLE ONITED STATES－
RUNNNG BALES．

|  | 35 | 1934＊ | 1933＊ | 1932．＊ | 1931．＊ | 930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gust |  |  |  |  |  |  |
| Septer |  |  | 501，005 | 50 |  |  |
| November |  |  | 475．247 |  |  |  |
| cemb |  |  | 193 | 193 |  |  |
| nuary | 591.30 | 550．533 |  | 退 $\begin{aligned} & 470,182 \\ & 441203\end{aligned}$ | 434,726 451,239 | 450.117 433.376 |
| Februar | 矿 518.913 | 482 |  | 495， 183. |  | 490.509 |
|  | ${ }_{5}^{576,762}$ | ${ }_{4708}^{468.42}$ | 5 | ${ }_{620}^{470}$ | 366.48 332.372 | ${ }_{465.863}$ |
|  | ${ }^{530} 556$ | 470，42 |  | 697 |  |  |
| Juniy | 603，203 | 390，712 | 95 | 60 | 278，568 | 450.88 |
|  | $6,348,493$ | $\left.\begin{array}{\|l\|} 5,360.867 \\ 719,028 \end{array} \right\rvert\,$ | $\begin{array}{\|c} 5,700,253 \\ 767.146 \end{array}$ | $\begin{array}{r} 6,137,395 \\ 761,042 \end{array}$ | $\begin{array}{r} 4,866,016 \\ 637,319 \end{array}$ | $\begin{array}{r} 5.262,974 \\ 714.117 \end{array}$ |
| Grand | 13 | 6，079，8 | 6．467．3 | 6，898，437 | 5，503，335 | 5．977．091 |


COTTON CONSUMPTION OF SOUTH COMPARED WITH NORTH－LINT
 ＊Includes revisions made subsequent to the publication of the monthly figures．

YEARLY PRODUCTION OF COTTON IN UNITED STATES－ YEARLY PRODUCTION OF COTTONTH．

| $\begin{aligned} & \text { Growth } \\ & \text { Year. } \end{aligned}$ | Running Bales Counting Round as Half Bales． | Equivalent 500－lb． Bales． | Linters Equivalent 500－lb． Bales． | Total All Equivalent $500-\mathrm{lb}$. Bales． |
| :---: | :---: | :---: | :---: | :---: |
| 1935 | 10，420，346 | 10，638，391 | ＊873，907 | 11，512，298 |
| 1934 | 9，472，022 | 9，636，559 | 1，000，964 | $10,637,523$ 14.029 .584 |
| 1933 | 12，664．019 | ${ }_{13}^{13,001,508}$ | 911,884 | 13，913，392 |
| 1932 | ${ }_{16}^{12} 628,874$ | 17，095，594 | 1，067，381 | 18，162，975 |
| 30 | 13．755．518 | 13，931，597 | 986，430 | 14，918，027 |
| 29 | 14.547 .791 | 14，824，861 | 1，241．355 | 16，066，216 |
| 19 | 14．296，549 | ${ }_{12}^{14,956,043}$ | 1，016，375 | 13，972，418 |
| 1927 | ${ }_{17,755,070}^{12,783,112}$ | 17，977，374 | 1，157，861 | 19，135，235 |
| 1925 | 16，122，516 | 16，103，679 | 1，114，877 | 17，218，556 |
| 迷 | 13．639，399 | 13，627，936 | 897．875 | 14，525，311 |
| 1923 | 10，170．694 | 10，139，671 | 668,600 607779 | 10，369，839 |
| 1922 | 9，729，306 | 7，953，641 | 397，752 | 8，351，393 |
| 1920 | 13，270，970 | 13，439，603 | 440，313 | 13，879，916 |
| 1919 | 11，325，532 | 11．420．763 | 607,969 029 | 12，028，732 |
| 1918 | 11，906，480 | 12，040．532 | 1，125，719 | 12，428，094 |
| 1917 | 11， $11.348,915$ | 11，449，930 | 1，330，714 | 12．780．644 |
| 191 | 11，088，173 | 11，191，820 | 931.141 | 12．122．961 |
|  | 15，905，840 | 16．134，930 | 856.900 | 16．991，830 |
| 1913 | 13，982，811 | 14，156，486 | 638.881 | 14，795，367 |
| 1912 | 13，488，539 | 13，703，421 | 609,594 55775 | $14,313,015$ $16,250,276$ |
| 191 | 15，553，073 | $15.692,701$ 11.608 .616 | －597，072 | 12，005，688 |
| 191 | $11,5688,334$ $10,072,731$ | $11,608,649$ $10,004,949$ | 310，433 | 10，315，382 |
| 1908 | 13，086，005 | 13，241，799 | 345，507 | 13，587．306 |
| 1907 | 11，057，822 | 11，107，179 | ${ }_{321,689}^{268,282}$ | 11，375，461 |
| 1906 | 12，983，201 | ${ }_{10,575,017}^{13,273,809}$ | $\stackrel{329,539}{ }$ | 10，804，556 |
| 1905 | 13，451，337 | 13，438，012 | 241，942 | 13．679，954 |
| 1903 | 9，819，969 | 9，851，129 | 194，486 | 10．045．615 |
| 190 | 10，588，250 | $10,630,945$ 9,509 | 196,223 168,026 | 10，8275．771 |
| 1901 | $\mathbf{9 , 5 8 2}, 520$ $10,102,102$ | 10，123，027 | 143.500 | 10，266，527 |

＊These are running bales for this year．
PRODUCTION OF LINT COTTON BY STATES－UNITED STATES

| $\begin{gathered} \text { Gross Bales of } \\ 500 \mathrm{Lbs.} . \end{gathered}$ | 1935－36 | 1934－35． | 1933－34． | 1932－33 | 1931－32 | 1930－31． | 1929－30． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama．．．．－ | 1，061，314 | 952,245 | 972,591 | 69 | $1,419,689$ | $1.473,2871$ | $.341,550$ |
| Arizona | 134，335 | 116，363 | ＋ $\begin{array}{r}96.124 \\ 1,049777\end{array}$ | 1，692，556 | ${ }_{1,906,736}^{115,061}$ | ${ }_{874,356}^{15,40}$ | 134，660 |
| Arkansas | ${ }_{239} 848$ | ${ }_{259} 5$ | 217，051 | 129，371 | 176，560 | 263，766 | 258，559 |
| Florida | 26.632 | 23，957 | 24．260 | 15.151 | 43，164 | 50，306 |  |
| Georgia | 1，062，526 | 971.425 | 1，104，507 | 854，357 | 1，392，665 | 1，592，5391 | 1，342，643 |
| Louisiana | 556.288 | 484，668 | ${ }^{4769.641}$ | $\begin{array}{r}610,509 \\ 1,179 \\ \hline\end{array}$ | 891，203 | ，464，311 | ，915，430 |
| Mississipp | ，259，482 | ＋233，864 | 244.542 | －306，835 | 288，991 | 150，955 | 219，932 |
| New Mexi | 71，835 | 87，104 | 89，960 | 69，868 | 98．124 | 98，462 |  |
| North Carolina | 574，201 | 631.420 | 686，900 | 663，359 | 756,294 | 774.734 | 742， 666 |
| Oklahoma | 564，982 | ${ }_{6817} 387$ | 1，265．746 | $1,083,713$ | 1，261，123 | ，000 | 1，142，666 |
| South Carolina | 744,182 316.509 | 681,791 <br> 404 <br> 1 | 7434，589 | 480，353 | 594，512 | 1，376，912 | 515，774 |
| Tenne | 2，960，774 | 2，407，979 | 4；431，951 | 501，80 | 5，322，453， | 039．136 | 941，626 |
| Virgi | 27.246 | 32，961 | 34.397 | 31，165 | 42，423 | 41，952 | 7，527 |
| Allother States | 7.102 | 14，040 | 13，842 | 14，418 | 11，944 | 6，4 | 8，359 |
|  | 10638391 | 9，636，5 | 130472 | 130015 | 709 | 13931597 | 1 |

Cotton mills in this country owed their higher rate of activity in the crop year primarily to the greater absorptive capacity of the domestic market for cloth．American exports of cotton cloth were meeting increasingly stiff competition from Japanese goods．The Japanese could have their way in the world markets that were free，but the Administration came to the aid of American－mills by effecting curbs on Japanese sales in markets under the control of this Govern－ ment．Announcement was made by the State Department at Washington on Oct．12．1935，that a＂gentlemen＇s agree－ ment＂had been reached between the Japanese Government ment he United States whereby Japan voluntarily consented to limit the shipment of its cotton textiles into the Philippine to limit the shipment of its cotton textiles into the Philippine
Islands．The agreement is to be effective until Aug．1， 1937. The maximum established for Japanese shipments to the Philippines in each of the two years is $45,000,000$ square meters，compared with $59,790,000$ meters shipped in the 12 months up to September，1935，and compared with a total of $56,356,000$ square meters in the calendar year 1934. Cotton goods imports into the Islands were at a rate of more than $95,000,000$ square meters annually．＂It is antici－ pated，＂said the State Department，＂on the basis of available
figures，that the value of imports from the United States under the new arrangement will be approximately twice the value of imports from Japan．＂This action was followed up on May 21，1936，by a proclamation by PresidentRoose－ velt increasing，as of June 30，tariff rates on cotton textile imports an average of $42 \%$ ．The increase，ordered by the President on the basis of a report submitted to him by the Tariff Commission，affects cotton cloths of the types shipped to the United States chiefly by Japan．
Exports of American cotton were higher in the 1935－36 erson the first time in four years．Total shipments were $6,285,512$ bales，compared with $5,063,210$ bales in the pre－ vous year， $7,732,240$ bales two years ago and $8,611,238$ bales three years ago．The higher level of exports of Ameri－ an cotton was ascribable to the fact that the price of this oun cotton was ascribable to the ract that enpetitive basis country＇s product was more nearly on a competict with foreign growths．The unfavorably high price at which American cotton was selling was accentuated in the irs three months of the year，but thereafter until near the end of the year American cotton was better situated competi－ tively because of the relase of loan cotton and Producers Pool cotton by the Government．It was found，too，that the 10 －cent loan plan was not a price－supporting factor as the 12 －cent loan had been in the previous year．Where，in the previous season，American cotton had been shunned for foreign cottons，in the five conths from November 1935，to March 1936，the ratio of consumption of American cotton to consumption of foreign cottons was $99 \%$ in Great Britain， against $54 \%$ in the previous season； $111 \%$ on the Continent， exclusive of Russia，against $99 \%$ ，and $114 \%$ in Japan，against $78 \%$ last season．
Though Japan bought less American cotton in the 1935－36 year than it did in the preceding year，it still remained the largest cotton customer of this country．Exports to Japan in the year were $1,549,126$ bales，against $1,584,491$ in the previous year．Great Britain all but regained its former priority in rank as buyer of American cotton，for exports to Britain experienced a very sharp increase，rising to $1,465,778$ bales from only 790,389 bales in the previous year．German takings increased to 879,995 bales from 448，690 in 1934－35． Exports to France expanded to 712,947 bales from 399,446 Expos．With Italy experiencing difficulty getting foreign bay．Whipents of exchange not trom American colth marking the third consecutive year in which 498，190 bales，marking the third consed fallen
Italian purchases of American cotton at exports of American cotton were beginning to lag as the crop year drew to a close．The price runup in American cotlon was again placing it somewhat at a disadvantage with foreign growths， July exports were only 156,262 bales of lint and 19,331 bales of linters compared with 287,336 bales of lint and 19,128 bales of linters in July 1935．And on Aug．2，1936， 19，128 bar just as the nerman to Germany was brougnt a Government issued a decree or barter，marks in payment for German goods to be shiped， to the United States．＂The seriousness of the situation， said the New York Cotton Exchange Service on Aug． 10 ， ＂is indicated by the fact that perhaps 90 to $95 \%$ of all the cotton exported by this country to Germany during the past season has been paid for by German importers in Aski marks，and the American exporters have disposed of that marrecy by selling it，through the banks，to domestic currency by seling it，roods the The fear is widely importers of American goods．${ }^{\text {exp }}$ arrangement is established expressed that unless some other all of its cotton supplies Germany will turn for practically all of its cotton supplies to foreign cotton－growing countries which are willing to accept German goods in payment．＂The United State ha imposed countervailing duties on several articles of German merchandise，and these were removed when Germany forbade the use of discount marks and discountinued sub sidies on goods shipped to the United States．Another item， perhaps of ominous import to the position of American cotton in the rest of the world，was the adoption by the Liverpool Cotton Association，of Liverpool，England，on Jan．2，1936 first time a，futures market at Liverpool for other than United St a futures market at Liverpool for other than United States cotton．Advices from Liverpool stated：
cUTTON EXPORTED FROM THE UNirtildraitid

| To－ | 1935－36 | 1934－35 | 1933－34 | 1932－33 | 1931－1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bale | Bales | Bates |  |  |
| Germany | 879．995 | 448,690 790389 | ${ }_{1}^{1.439,126} 1$ | ${ }_{1}^{1,557,240}$ | 11．372．578 |
| Great Britain | 1，549，126 | 1，584，491 | 1，866，482 | 1，741，250 | 2，321．995 |
| France | 1，712，947 | －399，446 | 740 | 888，756 | 433.648 690.289 |
| Italy | 392，621 | 498．190 | －666，169 | ${ }_{34,000}$ |  |
| Russia |  | ${ }_{\substack{121,335}}^{111764}$ | ${ }_{276,210} \mathbf{2 8 , 9 3}$ | 189，662 | 198.807 |
| Canad |  | 241，526 | 274，049 | ${ }^{314,092}$ |  |
| spain | ${ }_{44}{ }_{4}$ ， 608 | 118，151 | 379.734 | 307， 954 | 1．094．116 |
| Belsium | 162，417 | 100，129 | 123，747 | 200， 504 |  |
| Holland | 107，009 | 82，375 | 边 $\begin{gathered}124,666 \\ 5 \\ 5\end{gathered}$ | ${ }_{67}^{142,515}$ | 60，77 |
| Portural | ． 571 | 44,965 <br> 81,013 <br> 10 | 31,709 70,709 | ${ }_{58} 5.528$ | 56，875 |
| Sweden |  |  |  | 43，278 | 2.042 |
| Mexico | 49,668 | 51，186 | 48,628 | 39.578 | ${ }^{36.791}$ |
| India． | 7.712 | 39，884 | 17，638 | 50.768 |  |
| Norw | ，776 | ${ }_{9}^{9,267}$ | ${ }_{815}$ |  | 43 |
| Greece |  | 5，296 |  |  | 20 |
| ew Ze， |  | 499 | 245 | 1，464 | 461 |
| Arrica |  |  |  |  |  |
| Australia－itie | 549，677 | 235，214 | 267，051 | 188，166 | 5，742 |
| Cotal exoorts | 6，285．512 | 5，063，210 | 7，732，240 | 8，611，238 | 8，844，382 |

change was a direct outgrowth of the United States cotton policy the past two seasons which attempted to fix the world price for American cotton, through a loan to farmers above the world market price for comparative staples."
Exports of Indian cotton were larger to all of the important customers for this growth in the season under review. The total increased to $3,639,305$ bales of 400 pounds from 3,134 ,007 bales in the previous year, $3,193,635$ bales two years ago and $2,653,963$ bales three years ago. Higher though the exports were, they were still under the 1928-29, 1929-30 and 1930-31 figures. Takings of Indian cotton by Great Britain increased to 531,315 bales from 361,799 in the preceding season. Exports to the Continent were only moderately higher at $1,080,554$ bales, against 997,282 bales, but shipments to Japan and China jumped to $2,027,436$ bales from $1,774,926$ bales.

EXPORTS FROM ALL INDIA TO-

| Season Ended July 31- | $\underset{\text { Britain }}{\text { Great }}$ | Continent | Japan \& China | Total |
| :---: | :---: | :---: | :---: | :---: |
| 1935-36.-.-.----bales of 400 lbs | 531,315 | 1,080,554 | 2,027,436 | 3,639,305 |
| 1934-35 | 361,799 | 1,997,282 | 1,774,926 | 3,134,007 |
| 1933-34 | 369,382 | 1,024,772 | 1,799,482 | 3,193,636 |
| 1931-32 | 230,793 128 | 826,145 | 1,597,025 | 2,653,963 |
|  | 264,510 | 1,145,514 | 1,1509.642 | ${ }_{1}^{1,758,304}$ |
| 1929-30 | 289,184 | 1,611,990 | 1,947,058 | 3,848,232 |
| 1928 | 229,969 | 1,500,022 | 2,187,292 | 3,917,283 |
| 1927-28 | 220,757 | 1,327,833 | 1,576,652 | 3,125,242 |
| 1926 | 72.301 | -882,296 | 1,882,361 | 2,836,958 |
| 1924-25. | 1729.517 | $1,090,050$ $1,284,390$ | $\underset{\substack{2,512,534 \\ 2,415,772}}{ }$ |  |
| 1923-24 | 287.345 | ${ }_{1}, 563,226$ | ${ }_{1}, 592,013$ | $3.899,780$ 3.442 .584 |
| 1922-2 | 223.948 | 1,113,612 | 2,243,119 | 3,580,679 |
| 1921-22. | 70.629 | 963.178 | 2,216,732 | 3,250,539 |

Japan again increased its imports of cotton in the last season, but consumption, for a change, was lower. Imports in 1935-36 totaled $3,782,359$ bales of 500 pounds, against $3,557,344$ bales in 1934-35, $3,499,125$ bales in 1933-34 and $3,065,558$ bales in 1932-33. Stated in piculs, imports of American cotton into Japan rose to $6,073,323$ piculs, against 6,048,357 piculs, in the year before, but imports from India jumped to $6,055,563$ piculs from $5,692,632$ piculs in 1934-35 and imports from China were approximately $150 \%$ higher at 502,336 piculs, against 202,491 piculs in the previous year. Imports of cotton from all other countries showed its customary increase, as it rose : to $1,534,918$ piculs from $1,379,906$ piculs in the previous year. Manchester Federation figures placed Japanese cotton mill consumption at $3,651,000$ bales, compared with $3,730,000$ bales in 1934-35, 3,252,000 bales in 1933-34, and $2,900,000$ bales in 1932-33.

COTTON IMPORTED INTO JAPAN (YEARS ENDED JUNE 30)

|  | *1935-36 | 1934-35 | 1933-34 | 1932-33 |
| :---: | :---: | :---: | :---: | :---: |
| Imported Into Japan Irom- | Piculs | Piculs | Piculs | Pic |
|  | 6,055,563 | 5,692,632 | 4,278,921 | 3,908,003 |
| United Stat | 6,073.323 | 6,048,357 | 7,222,489 | 6,275,953 |
| China | 502,336 | 202,491 | 471,180 | 485.964 |
| All | 1,534,918 | 1,379,906 | 1,132,745 | 811,573 |
| Total imports Into Japan | 14,166,140 | 13,323,386 | 13,105,335 | 11,481,493 |
| quivalent in $500-\mathrm{lb}$. bales.- | 3,782,359 | 3,557,344 | 3,499,125 | 3,065,558 |

## * Figures for month of June are estimated

Exports of cotton from Egypt were only slightly in excess of those in the 1934-35 season and considerably under the record exports of 1933-34. Total shipments to all countries were $1,106,957$ bales, compared with $1,078,908$ bales in 1934-35 and 1,216,342 bales in 1933-34. Exports to Great Britain were especially improved, for they amounted to 380,330 bales, against 293,884 bales in 1934-35 and 449,674 bales in 1933-34. The Continent took 548,144 bales of Egyptian cotton, compared with 541,093 bales in the previous year and 568,540 bales two years ago.
anNual statement of the egyptian cotton crop.

| Years Ending July 31- | $\begin{aligned} & \text { Season } \\ & 1935-36 \end{aligned}$ | $\begin{aligned} & \text { Season } \\ & 1934-35 \end{aligned}$ | $\begin{gathered} \text { Season } \\ 1933-34 . \end{gathered}$ | $\begin{gathered} \text { Season } \\ \text { 1932-33. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total receipts (interior net weight) $\qquad$ | 8,202,992 | 7,378,870 | 8,438,185 | 4,947,520 |
| Exports- | Bales | Bales. | Bales. | Bales. |
| To Liverpool. | 209,736 | 134,617 | 259,505 | 166.828 |
| To Manchester. | 170,594 | 159,267 | 190,169 | 134,491 |
| Total to Great Britain. | 380,330 | 293,884 | 449,674 | 301.319 |
| To France. | 153,179 | 127,880 | 142,293 | 130,492 |
| To Spain. | 63.350 | 67,364 | 54.136 | 39,552 |
| To Portugal | 3.181 | 3,390 | 2,777 | 2,604 |
| To Italy --...- | 53,944 | 94,466 | 95,894 | 62.066 |
| To Switzeria and Hü | 36,711 24 24 | 45,183 21,693 | 39,571 14.528 | 30,791 |
| To Czechoslovakia. | 24,605 43,014 | 21,693 33,606 | 14,528 29,016 | 7,444 20.423 |
| To Poland. | 21.898 | 25,425 | 24,452 | 11,363 |
| To Germany | 98,628 | 90.477 | 146,032 | 110,700 |
| To Holland | 2,806 | 4,071 | 3,712 | 1,994 |
|  | 9,275 | 12,170 | 5,599 | 4,773 |
| To Greece, Turkey \& Black SeaTo Russia Esthonia, Latvia and | 26,741 | 4,807 | 2,660 | 3,383 |
| Fintand. ---7--7.-........... | $3,500$ | $4.293$ | 2,880 4,990 | $1.485$ |
| Total to Continent | 548,144 | 241,093 | 568,540 | 429,862 |
| To United States and Canada..- | 39,700 | 38,971 | 72,479 | 40,807 |
| To India | 45,281 | 80,640 | 32,298 | 17,708 |
| To Japan and China | 93,502 | 124.320 | 93,351 | 60,746 |
| Total to all ports | 1,106,957 | 1,078,908 | 1,216,342 | 850,442 |
| Equal to cantars (int. net weight) | 8,169,342 | 7,961.724 | 8.976,605 | 6,284,760 |

We have already stated that, according to the Manchester Federation of Cotton Spinners, the consumption of American
cotton in the year ended July 31,1936 , was $11,815,000$ bales, as against $10,852,000$ bales in the previous year, an increase of 963,000 bales, and have shown that all of this increase was in the consumption of American cotton in the United States, while the consumption of American cotton in the rest of the world decreased. The Manchester Federation also gives the figures for cotton mill consumption of all descriptions of the staple and the figures in that respect are shown in the table we now subjoin.
WORLD CONSUMPTION OF COTTON OF ALL KINDS AS COM PILED BY INTERNATIONAL FEDERATION AT MANCHESTER
 include linter
WORLD'S COTTON MILL CONSUMPTION-IN BALES, REGARDLESS of WEIGHT


The most substantial increase in cotton consumption shown in the large geographical divisions of the world was in the United States. The increase in the United States was nearly $1,000,000$ bales out of a total gain of $1,745,000$ bales reported by the International Federation. It should be stated, however, that this year's Federation figures are less inclusive ever, that this year's Federation figures are less inclusive
than in previous years and that Europe would make a better howing if Italy were not dropped from this year's total. The figure for Europe as now constituted showed a decline to $8,291,000$ bales from $8,394,000$ bales (Italy included) in the previous year. Consumption in Asia was reduced to $9,003,000$ bales from $9,139,000$ in 1934-35.

## ACTIVITIES OF THE FEDERAL GOVERNMENT AND ITS AGENCIES

The Federal Government was forced during the cotton year 1935-36 to change the nature of its grip on the production and fabrication of cotton in the United States. The tight hold which it secured through the provisions of the Agricultural Adjustment Act and the Bankhead Cotton Agricultural Adjustment Act and the Bankhead Cotton
Control Act was broken when, in January, the Supreme Control Act was broken when, in January, the Supreme Administration's cotton policy by pronouncing the AAA processing tax feature unconstitutional. While this momentous ruling by the highest court did not cause the Administration, unalterably committed to the economics of scarcity to abandon its objectives in cotton, it did compel the Department of Agriculture to change basically the methods and philosophy under which it extended benefit payments to cotton farmers. Before the Supreme Court could pass on the validity of the Bankhead Act the Administration succeeded in having it repealed. But production control and benefit payments reappeared shortly afterward in another guisethe soil conservation program.

The Administration had chartered its course during the crop year closely along original AAA lines. It is true that the Supreme Court's Schechter poultry case decision, invalidating the National Industrial Recovery Act, on May 27, 1935, had given the Administration some doubts as to the constitutionality of the AAA program as enacted into law on May 12 1933. The doubts were large enough for the Administration 1933. The doubts were large enough for the Administration
to deem it wise to recast the AAA in the 1935 session of to deem it wise to recast the AAA in the 1935 session of
Congress. The Act as amended as signed on Aug. 24,1935 . The changes in the law had to do more with procedure than principles. The amendments set forth in elaborate detail the authorities of the Secretary of Agriculture, with the

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purpose of making it clear that no powers were being handed to him which belonged to the legislative arm of the Government. Care was taken to guard against incursions into the authority of the States in two ways, first by making the marketing agreement orders applicable only to the amount of any specified commodity which might be marketable in interstate or foreign commerce, and second by making provision for cooperation between the Federal and State governments. All contracts made and all previous taxes and benefit payments handled under the original Act were legalized. An effort, was made to prevent the recovery of a legalized. An effort, was made to prevent the recovery or a
processing tax any part of which had been passed on to the processing tax any part of which had been passed
With the AAA program thus fortified against the major battle in the Supreme Court, Secretary of Agriculture Wallace approved a four-year cotton adjustment contract the terms of which were made public on Dec. 2, 1935. The contract, replacing the one then about to expire, covered the years 1936, 1937, 1938 and 1939. The new program adopted a total base cotton area of $44,500,000$ acres, compared with $45,500,000$ acres allotted as eligible for cotton planting for the previous contract. The new contract required cotton farmers to reduce their planting $30 \%$ below their base acreage and allowed them, at their option, to receive benefit payments on a reduction as great as $45 \%$, compared with
$35 \%$ to $45 \%$ in 1934 and $25 \%$ to $35 \%$ in 1935 . The contract called for the cotton producer to receive at least five cents a pound on the average yield of the acreage which he retired from production, and it called for him to raise at least $25 \%$ of his base average. At the rate of five cents a pound, the average payment would approximate $\$ 8.60$ an acre, about equivalent to that paid in 1934.

For several months the lower courts had been granting injunctions against the collection of AAA processing taxes by the Government, and on Nov. 18, while the Department of Agriculture was perfeeting plans for the four-year cotton program, the skirmishings began before the Supreme Court on the processing tax question. On that day Attorney General Cummings submitted a brief containing arguments in support of the processing taxes. The case at issue was one brought by the Hoosac Mills Corp. against the United States to avoid payment of $\$ 81,694$ levied against it for processing taxes. The Government rested its case on the general welfare lause of the Constitution, which, it conten ded, "should be construed broadly enough to permit the levying of taxes to raise revenue for any purpose conducive to the general welfare." And on Nov. 21 the Government opposed the attempt by Louisiana rice millers to stop, through a Supreme Court injunction, the collection of processing taxes. The first trustworthy sign of the way the Supreme Court mind was inclining on the processing tax issue was afforded on Nov. 25, when the Court, by a decision of six to three, granted a temporary injunction restraining the collection of the processing tax of one cent a pound on rice. Oral arguments were given before the Court on Dec. 9 and 10 on the ments Mill Bend Hoosac Mills and Bankhead Cotton Control Act cases was then set for the final rulings by the Supreme Court on the AAA, and the Court announced that it would return from ts holiday recess on Jan. 6, 1936, a week earlier than usual.
It was on Jan. 6 that Justice Owen J. Roberts read for he Court the majority opinion in the Hoosac Mills case, an opinion which held that the imposition of processing taxes under the AAA to be an invasion of State rights. Siding with him in this six to three decision were Chief Justice Charles E. Hughes ana Associate Justices Willis Van Devanter, George Sutherland, James C. McReynolds and Pierce Butler. The High Court said:
"The Act invades the reserved rights of the States. It is a statutory plan to regulate and control agricultural production, a matter beyond the powers delegated to the Federal Government. The tax, the appropriation of the funds raised, and the direction for their disbursement, are but parts of the plan. They are but means to an unconstitutional end." And further:
"The regulation is not in fact voluntary. The farmer, of course, may refuse to comply, but the price of such refusal is the loss of benefits. The amount offered is intended to be sufficient to exert pressure on him to agree to the proposed regulation. The power to confer or withhold unlimited benefits is the power to coerce or destroy. If the cotton grower elects not to accept the benefits he will receive less for his crops; those who receive payments will be able to undersell him. The result may well be financial ruin. The coercive purpose and intent of the statute is not obbscured by the fact that it has not been perfectly successful."

The setback which the Government received in the Hoosac Mills case was followed by yet another rebuff from the Supreme Court on Jan. 13 when, by a unanimous decision, the Treasury was ordered to return $\$ 200,000$ in impounded processing taxes on rice to eight Louisiana millers. On the same day the Court dismissed the first legal test of the Bankhead Cotton Control Act, holding that a review which it had originally promised in the case of Lee Moor vs. Texas \& New Orleans RR. Co. had been "improvidently granted." But it was not a dismissal out of which the Administration could draw much satisfaction. The Court did not express any view on the constitutionality of the Act.

Thus in a week the program of crop control erected on the processing tax was reduced to wreckage. Government
revenues were cut down by half a billion, approximately $\$ 180,000,000$ in impounded processing taxes had to be returned and the legality of $\$ 1,126,000,000$ in processing taxes already distributed and $\$ 979,000,000$ already collected was placed in jeopardy. AAA Administrator Chester C. Davis on Jan. 6 ordered an immediate halt in the printing of Davis on Jan. of Int pay Ruen Rusell to cease of Internal Revenue Russel ensing taxes.
collection of commodity processing taxes.
Within a few hours after the Supreme Court had overturned one more New Deal measure by upsetting the processing tax principle of the AAA, President Roosevelt and his agricultural and legal advisers began a search for means of attaining their objectives in a different way. Secretary Wallace called a meeting of 100 heads of farm organizations to pass judgment on possible substitutes for the defunct AAA and on 11 they adopted seven recommendations for new legislation laying chief stress on a proposal broached for new legislation, laying chier subsidizing soil conservation. by the Administration for subsidizing soil conservation. Since cotton planting began in south Texas in early February, the Department of Agriculture let it be known that it desired prompt action on the bill in Congress. The soil conservation idea was quickly developed, and President Roosevelt, at his press conference on Jan. 17, expressed confidence that the soil erosion and conservation laws could be put in shape to carry out the purposes of the invalidated AAA.

After the Senate Committee on Agriculture voted on Jan. 29 , by 15 to 2 , to report the soil conservation bill favorably, the measure was formally reported on Jan. 30 By a vote of 17 to 6, the House Agricultural Committee on Feb. 3 approved the soil conservation bill. In the midst of the work on the new bill, Congress on Feb. 3 received a short message from President Roosevelt requesting the repeal of the Bankhead Cotton Control Act, the Kerr-Smith Tobacco Act and the Potato Control Act of 1935. "This recommendation is made," the President said, "because of the termination of the program of agricultual production adjustment under the Act of May 12, 1933, as amended, known as the 'Agricultural Adjustment Act' to which the nown ant agricul were auviliary." The repeal reso three Acts mento lution was adopted by the Senate on Feb. 4 without a 10 .
ote and by the House on Feb. 5 by a vote of 354 to and Do mestic Allotment Act, was signed by President Roosevelt on Feb. 29. The title of the Act said that it was to promote the conservation and profitable use of agricultural land resources by temporary Federal aid to farmers and by providing for a permanent policy of Federal aid to States for such purposes. The policy of the Act was to secure
(1) Preservation and improvement of soil fertility;
(2) promotion of the economic use and conservation of land;
(3) diminution of exploitation and wasteful and unscientific use of national soil resources:
(4) the protecting of rivers and harbors against the results of soil erosion in aid of maintaining the navigability of waters and water courses and in aid of flood control; and
(5) reestablishment, at as rapid a rate as the Secretary of Agriculture determines to be practicable and in the general public interest, of the ratio between the purchasing power of the net income per person on farms and that of the income per person not on farms that prevailed during the five-year period August 1909-July 1914, inclusive, as determined from statistics available in the United States Department of Agriculture, and the maintenance of such ratio.
The Act included provisions for State participation in the soil conservation program, perhaps for the purpose of affording a test as to whether the States could, or would, participate in a policy applicable on a national basis. "Any State," reads the Act "which submits to the Secretary, prior to such time and in such manner and form as the Secretary prescribes, a State plan to effectuate the purposes of this section shall be entitled to payments, as provided in this section." The Act speaks further on the subject of State cooperation: "In order to carry out the purposes specified . . . during the period necessary to afford a reasonable oportunity for legislative action by a sufficient number of States to assure effectuation of such purposes by State action and in order to promote the more effective accomplishment of such purposes by State action thereafter the Secretary shall exercise the powers conferred in this section during the period prior to Jan. 1, 1938, except with respect to farming operations commenced in any State after the effective date of a State plan."

The Secretary's terms of reference for guidance in carrying our the purposes of the Act say that when he finds that the exercise of the powers conferred on him "will tend to provide for and maintain a continuous and stable supply of agricultural commodities adequate to meet consumer demand at prices fair to both producers and consumers, or both, he shall use such part as he deems necessary of the sums appropriated to carry out this Act for the expansion of domestic and foreign markets or for seeking new or additional markets for agricultural commodities or the products thereof or for the removal or disposition of surpluses of such commodities or the products thereof." To carry out the purposes of the Act, an appropriation of not exceeding $\$ 500$,000,000 annually was authorized.

Secretary Wallace, on March 17, announced the establishment of five regions, comprising all of the 48 States, for

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administration of the soil conservation and domestic allotment Act. The five regions were the Southern Division, East Central Division, Northeast Division, North Central Division and Western Division. H. R. Tolley, Acting Administrator of the AAA, said on the same day that establishment of the five regions was one of the necessary steps in getting the new farm program into operation as quickly as practicable
On March 20, shortly after President Roosevelt signed the independent offices supply bill, which included an appro priation of $\$ 440,000,000$ to carry out the purposes of the new farm plan, Secretary Wallace made public the terms of the new national soil conservation program. "The new program, said he, represents a sincere effort both to conserve the soil in the interests of producers and consumers and to preserve the economic gains that farmers have made during the past three years. The new program from an immediate point of view may not be quite as effec tive as the old one destroyed by the Supreme Court, but from a long-time point of view, the new program may prove to be even more constructive.
In an effort to "halt the wasteful exploitation of soil resources, and establish conservation of soil fertility as a new national policy in this country," the new program set as its goal for 1936 an increase of crop land devoted to soilmproving and soil-conserving crops from the 1930 level of about $100,000,000$ to $130,000,000$ acres. Special soildepleting base acreages were to be established for each farm on which application for payment was made for cotton and six other crops. Two types of payment were to be made to six other crops. Two types of payment were to be made to
cooperating farmers, the first called a soil-conserving paycooperating farmers, the first called a soil-conserving pay-
ment averaging $\$ 10$ an acre for the whole country and the ment averaging $\$ 10$ an acre for the whole country and the
second called a soil-building payment of up to $\$ 1$ for each acre in soil-conserving and soil-building crops in 1936. Crops, for purposes of payment, were to be classified as soil-depleting, soil-conserving and soil-building crops. Farmers, it was stated, might qualify for payments by adopting one or more approved practices of soil improvement, such as liming of pastures or planting of trees on seriously eroded lands. Payments, to be divided between landlord and tenant where each shared in the crop or its proceeds, were to be made after actual evidence was submitted that the individual farmer had fulfilled the conditions of the grant and after the performance was certified by the county committees. There would be no contracts with the farmers-out of deference to the views of the Supreme Court. Including all funds available from any source, approximately $\$ 470,000,000$ was at the command of the Department of Agriculture for soil-conservation and soil-building and for administration of the program.

The Hoosac Mills decision had put a stop to production control programs, said Mr. Tolley, but, nevertheless, the diversion of $30,000,000$ acres of land from soil-depleting surplus cash crops into soil-building legumes and grasses should work against return of burdensome surpluses and protect farm income to a considerable extent. The program did not encourage the shifting of lands from import crops to soil-building or soil-conserving crops.
With the soil conservation plan the Administration continued its elaborate plans for controlling agricultural production. But there was no little doubt as to whether the Administration had finally settled on an agricultural program that could be considered permanent. In the first place, it soon became apparent that the amended Act would have to run the gamut of the courts. From the tenor of a decision handed down on July 23 at Boston by Federal Judge Elisha H. Brewer, it did not appear that the amended Act would fare any better in the courts than did the original AAA. In the second place, the Administration early began to indicate that it proposed to tinker with the amended Act in certain important respects. Thus the Agricultural Adjustment Administration let it be known on Aug. 14 that the next Congress would have before it for consideration a plan for rendering the income of farmers more stable and protecting consumers against violent fluctuations in food prices.
It was indicated that the latest plan would make use of Secretary Wallace's notion, called the ever-normal granary, that surpluses of bumper crops should be stored for use in periods of short harvests. The most novel feature of the new scheme is a system of crop insurance based on actuarial studies already in progress, whereby farmers might insure themselves against all natural crop hazards by premium payments "in kind" from surplus yields, with the premium payments to be stored at Government expense. In furtherpayments to be stored at Government expense. In further-
ance of the plan the present commodity loan system would ance of the plan the present commodity loan system would
be expanded, and after 1938, as allowed in the soil conservation Act, State control of production would be relied on to prevent the accumulation of large surpluses. In this way would the Administration push ahead with its economics of scarcity. The AAA also let it be known on Aug. 19 that a series of meetings would be held in the farming States to discuss recommendations of farmers concerning an agricultural conservation program for 1937. Mr. Tolley said that the new program would be considered in the light of the experience gained in 1936, which, he said, had demonstrated experience gained in 1936, which, he said, had demonstrated
that the principles of the conservation program were sound. that the principles of the conservation program w
If the Government should again inject itself into the role of holder of crop surpluses, it would be a retrograde step. For
in the crop year here under review great progress was made in lessening the quantity of cotton in the Government's handsone of the most heartening developments of the year Secretary Wallace said on July 29, 1936, that the last of the $2,500,000$ bales of spot and futures cotton acquired from the former Federal Farm Board in the fall of 1933 had been disposed of by the Government's Cotton Producers' Pool liquidations in July had comprised about $1,000,000$ bales o spot cotton and 900,000 bales of futures. Asked if the pool would show a profit, Mr. Wallace said: "We are going to come out pretty close to even, I hope. There will be no great amount of difference either way" The Commodit Credit Corporation announced on Aug. 2 that requests for release of loan cotton, received after the reopening of the release program, aggregated 389,061 compared with the estimate of approximately 300,000 bales which it had been estimate of approximatey 300,000 bales which it had been
estimated would be taken. Since $1,015,831$ bales were estimated would be taken. Since $1,015,831$ bales were
taken under the first release program, the total of bales taken under the first release program, the total of bales
released to producers was $1,404,892$. It was indicated that released to producers was $1,404,892$. It was indicated that
no cotton would be released from the loan stocks from no cotton would be released from the loan stocks from full loan price plus interest and carrying charges.
Henry Plauche, Secretary of the New Orleans Cotton Exchange, estimated that the loan cotton stocks on July 31 were $3,216,506$ bales, compared with grand total holdings of Government financed cotton in December, 1935, including futures, of $5,990,195$ bales. In retrospect, the adoption of the 10 -cent loan plan of 1935, announced on Aug. 26 of that year, was an important factor in bringing cotton directly to the market instead of into the Government's hands. Comparatively little resort was had to the 10 -cent loan plan only 46,394 running bales being in the Government's hands in December, 1935, compared with 4,409,210 running bales of spot cotton being carried under the 12-cent loan of 1934 Mr. Plauche was able to say in his review of the year that the Cotton Producers' Pool had ceased to be a factor in the cotton market and that, in the year, the holdings of loan cotton had been decreased about $1,000,000$ bales

It turned out that Secretary Wallace was well advised when, on March 20, he said that the new cotton program might not be quite as effective from an immediate point of view as the old one destroyed by the Supreme Court. The Agricultural Department's estimate on July 8 of the cotton acreage as of July 1 placed the total at $30,621,000$ acres, compared with $27,888,000$ acres on July 1, 1935, an increase of $9.8 \%$. This acreage compared with $27,860,000$ acres in 1934, 40,248,000 in 1933 and the 1928-32 average of $41,424,000$ acres. All cotton-raising States, with the sole exception of Florida, reported increased acreage. The greatest expansion took place west of the Mississippi River, Texas showing an increase of $12 \%$ and Arkansas one of $14 \%$. Alabama acreage increased 4\%, Louisiana 9\%, Oklahoma $6 \%$ and Mississippi $9 \%$. The greatest gains of all over last season's acreage were reported in the irrigated areas of the far West, New Mexico showing an increase of $18 \%$, Arizona $24 \%$, and California $68 \%$.
The August estimate of the probable production of lint by the Crop Reporting Board bore out the testimony given in the acreage figures that the new soil conservation program was not quite as effective as the AAA control methods in holding cotton output down. The official Aug. 8 estimate was that, based on conditions as of Aug. 1, a cotton crop in this country of $12,481,000$ bales was in prospẹct, compared with $10,638,000$ bales in 1935, $9,636,000$ bales in 1934 and the 1928-32 average of $14,667,000$ bales. Despite smaller purchases of fertilizer in the cotton belt for the eight months ended March, 1936, the indicated yield per acre was 199.7 pounds, which was 13.4 pounds higher than the 1935 yield and 28.1 pounds higher than in 1934 . The yield forecast for Mississippi of 285 pounds an acre exceeds any yield ever recorded in that State, while the Missouri yield promised to be at a new record and the Arkansas indicated yield had been exceeded only once in 30 years.
In August, however, the cotton crop underwent serious deterioration in the western area of the cotton belt because of extremely hot, dry weather. On Aug. 1 the cotton plants were said by the Government to be in excellent growing condition, giving promise of a heavy crop, but the Sept. 8 crop forecast was for a crop of only $11,121,000$ bales, a reduction of $1,360,000$ from the Aug. 8 figure. The Crop Reporting Board said that the damage was most serious in Oklahoma and Northwest Texas, where many fields were an almost complete failure. The moderate improvement in conditions in the eastern section of the cotton belt were much more than offset by the crop damage in the western portion. As indications were that world consumption of American cotton was running in excess of $12,500,000$ bales annually, the September crop estimate sent market price soaring, with gains of as much as $\$ 3.50$ a bale recorded within a few hours

The substantial increase in the exports of cotton from this country and in domestic consumption did not make for a higher average level of cotton prices in the 1935-36 season The price of middling upland spot cotton in New York on July 31, 1935, was 12.10 cents the price a year later was 12.85 cents a pound. The average price in the 1935-36 season was 11.75 cents, against 12.44 cents in the preceding season. However, the 11.75 cent figure compared with 11.09 cents in 1933-34, 7.37 cents in 1932-33 and 6.34 cent in 1931-32. The season's high price of 13.65 cents was
reached on July 10 ，while the 10.65 cent low－exactly matching the previous year＇s low－was reached on four different days in September 1935．It is significant that the period of greatest strength for cotton in the crop year under review came in June and July，when Government sales of cotton were unusually heavy

The record of the Federal Government and its agencies during the cotton crop year would not be complete without mention of the fact that，on June 15，1936，President Roosevelt signed the Commodity Exchange Regulation Bill，intended to extend to the major commodity markets regulatory restraints similar to those imposed on trading in securities under the Securities Exchange Act of 1934. Cotton was among the commodities to which regulation was extended．

A Department of Agriculture announcement on June 16 said：＂To diminish or eliminate the burden of excessive speculation，the Commission shall fix trading limitations governing the amount of speculative trading in commodity futures on the nation＇s commodity exchanges that may be done by any person in any commodity covered by the Act． The Act expressly provides that no limitations shall apply to hedging transactions．＂Government supervision of the commodity exchanges of the country was started on June 27， but Secretary Wallace on the same day remarked that the Act was passed too late to enable Congress to provide appropriations for its enforcement and that it will be neces－ sary，until Congress meets in January，to proceed as far as possible on funds appropriated to enforce the original Grain Futures Act．
DAILY PRICES OF MIDDLING UPLAND SPOT COTTON IN NEW YORK FOR SEASON 1935－36

|  | $\begin{aligned} & \text { Aug } \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Sept } \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Oct } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Nor } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Dec } \\ & 1935 \end{aligned}$ | $\begin{gathered} \operatorname{Jan} \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Feb } \\ & 1936 \end{aligned}$ | $\begin{gathered} M a r \\ 1936 \end{gathered}$ | $\underset{1936}{A p r}$ | $\begin{aligned} & \text { May } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1936 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 12.00 | Sun | 11.05 | 11.40 | Sun | Hol | ${ }^{11.60}$ | Sun | 11.56 | 11.61 | 11.79 |  |
|  | 11.90 | 10.65 | 11.30 | Sun | 12.35 | 12.10 | 11.75 | 11.23 | 1162 | Su |  |  |
|  | Sun | 10.70 | 11.35 | 11.35 | 12.25 | 12.10 | 11.60 | 11.20 | 11.60 | 11.62 | 1177 | Hol |
|  | 11.90 | 10.65 | 11.35 | Hol | 12.20 | Sun | 11.45 | 11.24 | Su | 11.62 | 11.80 |  |
|  | 11.95 | 10.75 | Sun | 11.45 | 12.20 | 12.15 | 11.60 | 1.30 | 11.56 | 11.63 | 11.78 | 12.62 |
|  | 11.85 | 10.70 | 11.40 | 11.55 | 12.20 | 11.80 | 11.65 | 11.32 | 11.64 | 11.65 | Sun | 12.69 |
|  | 11.65 | Sun | 11.30 | 11.70 | Sun | 11.90 | 11.65 | Sun | 11.70 | 11.67 | 11.78 | 13.23 |
|  | 11.60 | 10.75 | 11.30 | 11.80 | 12.05 | 11.85 | Sun | 11.32 | 11.69 | 11.65 | 11.79 | 13.28 |
|  | 11.60 | 10.85 | 11.30 | Sun | 12.10 | 11.90 | 11.75 | 11.35 | Hol | Sun | 11.79 | 13.65 |
|  | Sun | 10.85 | 11.20 | Hol | 11. | 11. | 11.80 | 11.41 | Hol | 11.63 | 11.79 | 13.59 |
|  | 11.50 | 10.80 | Hol | 12.00 | 11.85 | Sun | Hol | 11.46 | Sun | 11.63 | 11.80 | Sun |
| 13 | 11.35 | 10.75 | Sun | 12.00 | 12.00 | 11.95 | 11：70 | 11.38 | 11.75 | 11.63 | 11.80 | 13.52 |
|  | 11.55 | 10.65 | 11.20 | 12.20 | 11.90 | 11.95 | 11.80 | 11.36 | 11.74 | 11.66 | sun | 13.56 |
|  | 11.70 | Sun | 11.25 | 12.35 | Sun | 11.85 | 11.70 | Sun | 11.72 | 11.73 | 11.79 | 1343 |
| 16 | 11.75 | 10.65 | 11.25 | 1230 | 11.65 | 11.80 | Sun | 11.41 | 11.73 | 11.72 |  |  |
|  | 11.80 |  | 11.15 | Sun | 11.80 | 11.8 | 1.65 | 11.43 | 11.74 | sun | 11.98 | 13.23 |
|  | Sun | 11.00 | 11.25 | 12.20 | 11.75 | 11.85 | 11.55 | 11.45 | 11.81 | 11.72 |  | 13.12 |
| 19 | 11.80 | 11.00 | 11.20 | 12.20 |  | Sun | 11.55 | 11.44 | Sun | 11.72 | 12.23 | Sun |
| 2 | 11.70 | 10.95 | Sun | 12.35 | 11.90 | 11.85 | 11.50 | 11.43 | 11.77 | 11.72 | 12.32 | 13.27 |
| 21 | 11.65 | 10.80 | 11.15 | 12.45 | 12.05 | 11.90 | 11.45 | 11.46 | 11.79 | 11.72 | Sun | 1331 |
|  | 11.70 | Sun | 11.20 | 12.30 | Sun | 11.95 | Hol | Sun | 11.85 | 11.69 | 12.41 | 1314 |
|  | 11.10 | 10.85 | 11.40 | 12.25 | 12.05 | 11.95 | Sun | 11.47 | 1.88 | 11.74 | 12.28 | 1312 |
|  | 10.85 | 10.90 | 11.35 | sun | 12.00 | 11.85 | 11.31 | 11.48 | 11.80 |  | 12.16 | 1316 |
|  | Sun | 10.90 | 11.30 | 12.25 | Hol | 11.95 | 11.25 | 11.47 | 11.83 | 11.72 | 12.26 | 13：30 |
| 26 | 10.85 | 10.85 | 11.30 | 12.25 | 11.90 | Sun | 11.25 | 11.51 | Sun | 11.73 | 12.43 | Sun |
| 27 | 11.05 | 10.75 | Sun | 12.25 | 11.90 | 11.90 | 11.27 | 11.64 | 1.77 | 11.74 | 12.49 | 13.23 |
| 28 | 10.95 | 10.75 | 11.25 | Hol | 11.90 | 11.80 | 11.33 | 11.70 | 1.69 | 11.76 | Su | 13.10 |
|  | 10.80 | Sun | 11.35 | 12.20 | Sun | 11.85 | 11.30 | Sun |  | 11.77 | 2.39 |  |
|  | 10．75 | 10.80 | 11.35 | 12.15 |  | 11.85 |  | 11.69 | 1.55 | Hol | 12.33 | 12.84 |
|  |  |  |  |  |  |  |  | 11.72 |  |  |  | 12.85 |

To indicate how the prices for 1935－36 compare with those for earlier years，we have compiled from our records the fol－ lowing，which shows the highest，lowest and average prices of middling uplands in the New．York market for each season：


We likewise subjoin the following compilation to show the range of prices of printing cloths for a series of years．Like the table above，it sets out the highest and lowest quotations for 64 squares 28 －inch printing cloths at Fall River and covers each of the last 41 seasons－1895－96 to 1935－36，inclusive：


In the following table we also show the price of printing cloths， 28 －inch $64 \times 60$ ，at Fall River each day of the season：

DAILY PRICES OF PRINTING CLOTHS（28－inch 64x60）AT FALL RIVER FOR SEASON 1935－36

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  <br>  | 気䛱家 |
|  |  |
|  <br>  |  |
|  | 馬发 |
|  <br>  |  |
|  <br>  |  |
|  | 気遃 |
| W్మ <br>  | 敬云 |
|  2ベかM | 馬酉守 |
| Wixamoum ${ }^{2}$ <br>  |  |
|  <br>  | 吹范 |
|  | 馬気 |

Record of Middling Upland Spot Prices of Cotton in Liverpool
The following table shows the price of middling upland spot cotton in Liverpool for each day of the past season：
daily closing price of midding upland in liverpool

|  | $\begin{aligned} & A u g \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { Sept } \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Oct } \\ & 1935 \end{aligned}$ | $\left\lvert\, \begin{aligned} & N o v \\ & 1935 \end{aligned}\right.$ | $\left.\begin{gathered} \text { Dec } \\ 1935 \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Jan } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { Feb } \\ & 1936 \end{aligned}$ | $\left\|\begin{array}{c} \text { Mar } \\ 1936 \end{array}\right\|$ | $\begin{aligned} & A p r \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1936 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 6.76 | Sun | 6.27 | 6.45 | 6.58 | Hol | 6.06 | Sun | 6.51 | 6.46 | Hol | 7 |
|  | 6.68 | 6.05 | 6.41 | 6.43 | 6.67 | 6.44 | Sun | 6.05 | 6.42 | 6.49 | ${ }_{6} 6.67$ | 7.28 |
| $3$ | Hol | 6.06 | 6.53 | Sun | 6.68 | 6.44 | 6.09 | 6.06 | ${ }_{6} 6.50$ | Sun | 6.72 | 7.18 |
|  | Sun | 6.04 | ${ }^{6.59}$ | 6.41 | ${ }^{6.67}$ | 6.35 | ${ }^{6.09}$ | ${ }^{6.07}$ | 6．47 | 6.43 | 6.68 | 7.23 |
| $5$ | Hol | 6.09 | 6.59 | 6.40 | 6.67 | Sun | 5.99 | ${ }_{6}^{6.12}$ | Sun | 6.43 6.48 | Hol |  |
|  | 6.70 | 6.11 | Sun | 6.41 | 6.66 | 6.33 | 5.99 | 6.12 | 6.42 | 6.46 | Hol | 7.23 |
|  | 6.69 | ${ }^{6.12}$ | 6.52 | 6.42 | Sun | ${ }^{6.27}$ | ${ }_{6}^{6.07}$ | 6：16 | 6.4 | 6.4 | Sun | 7.27 |
|  | 6.63 | Sun | 6.65 | 6.47 | 6.67 | 6.23 | ． 6.07 | S | 6.54 | 6.46 | 6.68 | 7.24 |
|  | 6.48 | 6.12 | 6.51 | 8．55 | 6.55 | ${ }_{6}^{6.18}$ | Sun | ${ }^{6.27}$ | 6．57 | 6．44 | ${ }_{6}^{6.72}$ | 7.52 |
| 10 | 6.58 | 6.15 | 6.47 | Sun | 6.57 | 6.07 | 6.12 | 6，18 | Hol | Sun | 6.71 |  |
| 11 | Sun | 6.22 | 6.50 | 6.62 | 6.45 | 6.09 | 6.10 | 6 | Hol | 6.48 | 6.76 | 7.66 |
|  | 6.51 | 6.21 | 6.43 | 6.62 | 6.50 | Sun | 6.11 | 6.26 | Sun | 6.47 | 6.82 | Sun |
| $13$ | 6.47 | 6.17 | Sun | 6.69 | 6.53 | 6.04 | 6.14 | 6.30 | Hol | 6.51 | 6.77 | 7.58 |
| 14 | 6.44 | 6.22 | 6.45 | 6.65 | Sun | 6.11 | 6.21 | 6.28 | 6.57 | ${ }_{6}^{6.55}$ | Sun | 7.64 |
| 15 | 6.49 | Sun | 6.41 | 6.77 | 6.40 | 6.15 | 6.20 | Sun | 6.50 | 6.56 | 6.80 | 7.50 |
| 16 | 6.56 | 6.22 | 6.42 | 6.75 | 6.39 | 6.15 | Sun | 6.28 | 6.59 | 6.58 | 6.82 | ． 7.52 |
| $17$ | 6.61 | 6.25 | 6.40 | Sun | 6.41 | 6.13 | 6.18 | 6.27 | 6.59 | Sun |  | 7.47 |
| 18 | Sun | 6.39 | 6.40 | 6.71 | 6.40 | 6.15 | 6.23 | 6.30 | 6.61 | 6.58 | 7.8 | 7.40 |
| 19 | 6.57 | 6.41 | 6.48 | 6.73 | 6.38 | Sun | 6.18 | 6.28 | Sun | 6.61 | 7.00 |  |
| $20$ | 6.60 | 6.53 | Sun | 6.73 | 6.42 | 6.08 | 6.18 | 6.34 | 6.60 | 6.60 | 7.09 | 7.31 |
| 21 | 6.58 | 6.47 | 6.42 | 6.77 | Sun | 6.13 | 6.17 | 6.32 | 6.61 | 6.55 | Sun | 7.42 |
|  | 6.59 | Sun | 6.40 | ${ }^{6.77}$ | 6.45 | 6.18 | 6.13 | Sun | 6.62 | 6．5 | 704 |  |
| 23 | 6.33 | 6.40 | 6.43 | 6.73 | 6.40 | 6.19 | Sun | 6.34 | 6.61 | 6.59 | 7.12 | 7.36 |
| $24$ | －6．30 | 6.37 | 6.52 | Sun | Hol | 6.17 | 6．07 | 6.33 | 6.62 | Su | 7.11 | 7.33 |
| 25 | Sun | 6.36 | 6.47 | 6.76 | Hol | 6.16 | 6.07 | 6.33 | 6.59 | 6.60 | 7.07 | 7.40 |
| 26 | 6.31 | 6.39 | 6.47 | 6.75 | 6.41 | Sun | ${ }_{6} 6.01$ | 6.39 | 658 | B． | 7. |  |
| 27 | 6.34 | 6.40 | Sun | 6.73 | 6.40 | 6.19 | 6.03 | 6.44 | 6.58 | 6.58 | 7.21 | 7.49 |
|  | 6.29 | 6.35 | 6.48 | 6.66 | Su | Hol | 6.04 | 6.47 | 6.52 | 6.61 |  | 7.41 |
| $29$ | 6.25 | Sun | 8.46 | 6.59 | 6.43 | 6.14 | 6.0 | Sun | 6.42 | 6.64 | 7.13 |  |
| $30$ | 6.21 | 6.32 | 6.50 | 6.59 | 6.39 | 6.17 |  | 6.50 | 6.50 | Hol | 7.1 | 7.18 |
|  | 6.14 |  | ． | Sun |  | 6.14 |  | 6. |  | Sun |  | 7.10 |

CARRY－OVER OF COTTON REDUCED
As was the case last year，the outlets for cotton have been in excess of the new growth and the carry－over of cotton into the new season has again been substantially reduced． Including linters the carry－over of American cotton July 31， 1936，stands at $7,077,219$ bales，against $9,176,450$ bales July 31，1935，10，681，520 bales on July 31，1934，11，813，820 bales on July 31，1933，13，228，809 bales July 31，1932， bales on bales on July 31,1931 ，and $6,888,584$ bales on July 31，1930．Full details for the past four years appear． in the table which we now append：
carry－over of american cotton at end of season

| Lint on July 31－ | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: |
|  | Bales | Bales | 17 | 99 |
| In U．S．consuming establishments．－－ | 856,209 | 749,063 | 1，174，394 | 1，299，150 |
| In U．S．publlc storage，\＆e | 3，892，835 | 5，708，608 | 5，525，009 | 5，704，245 |
| At Liverpool． | 248，000 | 180,000 | 317，000 | 391，000 |
| At Manchester | 43，000 | ＇22，000 | 45，000 | 63，000 |
| At Continental por | 293，000 | 267,000 | 651，000 | 822，000 |
| Afloat for Europe． | 87，000 | 136，000 | 126，000 | 300，000 |
| Mills other than in United States（b）．． | 619，000 | 905，000 | 1，144，000 | 1，266，000 |
| Japan and China ports and afloat＊－．． | 200，000 | 250，000 | 400，000 | 450，000 |
| Elsewhere in United States（a）． | 575，000 | 680.000 | 950，000 | 1，080，000 |
| Total lint cotto | 6，814，044 | 8，877．671 | 10，332，403 | 11，375．395 |
| In U．S．consuming establishments．－ | 182，137 | 191，682 | 237，309 | 321，694 |
| In U．S．public storage，\＆C． | 35，038 | 32，325 | 34，649 | 31，731 |
| Elsewhere in United States（a） | 46，000 | 74，772 | 77，159 | 85，000 |
| Total Unters | 263，175 | 298，779 | 349，117 | 438，425 |
| Grand total． | 7，077，219 | 9，176．450 | 10，681，520 | 11，813，820 |

＊Estimated．a As estimated by United States Census，$b$ Taken from the acturers＇Associations．
The foregoing figures deal solely with American－grown cotton．But there are also considerable stocks of foreign cotton－East Indian，Egyptian，Peruvian，\＆c．To make the survey entirely complete，these stocks of foreign cotton must obviously also be taken into account．Such stocks constitute a supply additional to the carry－over of American cotton．From the statistics compiled by the International Federation of Master Cotton Spinners and Manufacturers＇ Associations it appears that the mill stocks of foreign cotton

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during the late season were increased 83,000 bales. We bring the figures together in the following table, and they show that there were $2,990,000$ bales of foreign cotton on hand in the mills throughout the world on July 31,1936 , against $2,907,000$ bales July 31, 1935; 3,012,000 bales July 31, $1934 ; 2,472,000$ bales on July 31, 1933, and 1,924,000 bales July 31, 1932.
stocks of foreign cotton at mlles.

| Mill Stocks July 31- | 1936 | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| East Indian Cotton | Bales | Bat |  |  |  |
| European mills | *279,000 | *324,000 | 363,000 | 250.000 |  |
| Asiatic mills - ${ }^{\text {Canads, }}$ United States, e-- | 1,266,000 | 1,183.000 | 1,282,000 | 1,249,000 | 860.000 |
| Canada, United States, dc. | 8,000 6,000 | 8,000 | 9.000 | 6.000 | 15.000 3.000 |
| Eoyptan Cotoro- |  | 2,000 | 1,000 | 3,000 | 3,000 |
| European mills | *150,000 | *176,000 | 205,000 | 182,000 | 166,000 |
| Aslatic mills | 38.000 | 56,000 | 37,000 | 30,000 | 39.000 |
| Canada, United States, \&c. | 19.000 | 22,000 | 27,000 | 18,000 | 23.000 |
| Elsewhere $\qquad$ | 8,000 | 5,000 | 4,000 | 4,000 | 1,000 |
| European mills | *474,000 | *599,000 | 544,000 | 303.000 | 316.000 |
| Asiatle milis. | 472,000 | 339,000 | 363,000 | 283,000 | 232.000 |
| Canada, United States, \&c. | 144.000 | 103,000 | 105.000 | 87,000 | 70.000 |
| Else | 126,000 | 90,000 | 72,000 | 57,000 | 44,000 |
| Grand total.- | *2,990;000 | *2,907,000 | 3,012.000 | 2,472,000 | 1,924,000 |

In addition, however, to the mill stocks of foreign cotton there are also considerable stocks of foreign cotton at the different ports in Europe, Asia and Africa. Here there has been an increase the past season. Figures regarding these stocks of foreign cotton at the different ports in these stocks of foreign cotton at the different ports in Europe, Asia and Africa are furnished every week by us
in our weekly statement of the visible supply of cotton thronghout the worid, and from the statement for the end of July, we reproduce the following comparative table concerning these stocks for the past five years. It will be observed that the port stocks. of foreign cotton altogether were $1,779,000$ bales July 31, 1936, against $1,508,000$ bales July 31,$1935 ; 2,185,000$ bales July 31,$1934 ; 1,790,000$ bales July 31, 1933, and $1,893,000$ bales July 31,1932

STOCKS OF FOREIGN COTTON AT PORTS.

| July 31- | 1936 | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Last India, Brazil, \&e.-- | Bales 394,000 | Bales 347.000 |  |  |  |
| London stock.- |  |  | 556,000 | 331,000 | 327.000 |
| Manchester stock | 58.000 | 40.000 | 42,000 | 57,000 |  |
| Continentsl stock.-...-.--- | 177,000 53,000 | 163,000 69,000 | 136.000 91.000 | 76.000 | 62,000 48,000 |
| Egypt, Brazil, \&c., arloat- | 199,000 | 167,000 | 91.000 177.000 | 101,000 100,000 | 58.000 <br> 1.000 |
| Stock in Alexandria, Egypt | 111,000 | 101,000 | 220,000 | 310,000 | 504,000 |
| Stock in Bombay, india..-- | 787,000 | 621,000 | 963,000 | 815.000 | 805,000 |
| Total East India, \&c. | 1,779,000 | 1,508,000 | 2,185,000 | 1,790,000 | 1,893,000 |

It thus appears that in addition to the carry-over of $7,077,219$ bales of American cotton on July 31, 1936, there were $2,990,000$ bales of foreign cotton at the mills throughout the world and $1,779,000$ bales of foreign cotton at the ports, making the grand total of the carry-over of cotton of all kinds $11,846,219$ bales. This compares with $13,591,450$ bales July 31, 1935; 15,878,520 bales July 31, 1934; 16,075,820 bales July 31, $1933 ; 17,045,809$ bales on July 31, 1932; 13,834,876 bales on July 31,$1931 ; 11,714,584$ bales on July 31, $1930 ; 9,624,523$ bales on July 31,1929 , and $10,135,486$ bales on July 31, 1928. In tabular form the comparisons back to on July 31, 1928 .
1932 are as follows:

CARRY-OVER OF COTTON OF ALL KINDS

| July 31- | 1936 | 1935 | 1934 | . 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Summary- }}$ | Bales | Bates | Bales | Bates |  |
| Carry-over of American... | 7,077,219 | 9,176,450 | 10,681,520 | 11,813,820 | 13,228,809 |
| At mills...-....-.-.... | 2,990,000 | 2,007,000 | 3,012,000 | 2,472,000 | 1,924,000 |
| At ports, \&c | 1,779,000 | 1,508,000 | 2,185,000 | 1,790,000 | 1,893,000 |
| Grand total of all......- $\overline{11,846,219}$ |  | 13,591,450 | 15.878.520 | 16,075,820 | 17,045,809 |

## THE COTTON TRADE OF THE UNITED STATES

Highest cotton consumption for the last six months of the year, for any similar period in history, is now considered practically assured. Ever since early June, volume of business with the mills has averaged a rate that must be considered phenomenal. Occasional let-downs have not meant a thing. During part of August, following the initial Government crop estimate of $12,448,000$ bales, the gray cloth market quieted considerably. Finished goods-however, kept right on-moving steadily and speedily from the mills, to cutters; to distributors, to retailers-right to the consumers.
The crucial point was reached right before the Sept. 8 Government crop report. Had that estimate of indicated yield been regarded as bearish, or only mildly bullish, the general trend among goods buyers would have been to slacken in their operations, particularly on forward commitments. In that event, October would have seen the peak of mill activity. However, the extremely bullish Government crop estimate of $11,121,000$ bales on Sept. 8 , brought on enough business to carry most of the mills through the balance of the year, and a great many also soon found their production for the first quarter of 1937 fairly well under order. Many said they never saw buyers move so quickly, swerve so sharply from a mental reservation of cautiousness, to a decision that they could make commitments with
might find themselves greatly handicapped through inability to get deliveries as required.
Without a doubt the third quarter of 1936 will be the best that the textile industry has enjoyed in many years including some of the so-called boom years following the war. There are exceptions, of course-those mills which were not fingncially able to anticipate a rising cotton market-and also mills which have not had the where-with-all to equip themselves with the most modern productive facilities.

Sharp reversals of trend and conditions are not extraordinary in the annals of the cotton textile business. Such an experience marked 1935. In many respects the sequence of events for the current year are similar to those of the previous 12 months, except that they appear to be more pronounced. At no time during 1936 did the cotton mills accumulate the tremendous inventories that were so disturbing during the spring and summer of 1935. Nevertheless, so depressed was the general condition during the spring of the current year that many feared recuperation would not be witnessed for a long time. When things get bad in textiles, the awaited ray of sunlight seems to be beyond reach. For a period of many of sunlight seems to be beyond reach. For a period of many
months buying had returned to an absolute hand-to-mouth months buying had returned to an absolute hand-to-mouth hasis. This was true despite the fact that retail business permitted stocks to drop to a minimum, replenishing almost from day to day. With the market easing continuously there was no incentive to make contract commitments.
Early in June, it was evident that the turn-about was close at hand. Ordinarily seasonal activity would not have asserted itself until about the middle of July. Large distributors had reached the conclusion that we were about to enter the heavy buying period, and decided to anticipate this by several weeks. Incidentally the market received its first definite stimulus in June at the time of the announcement by the Government of a sharp increase in the tariff on a variety of cotton textiles. This tariff increase had been intended for the Japanese although by reason of our tariff regulations many other countries were also affected. Perhaps the start of marked activity was merely coincidental with the promulgation of this new tariff. Many folks were of the opinion that, anticipating a sharp decrease in the imports from Japan, this had given courage to numerous of the cotton textile converters, manufacturers and distributors.
June and July recorded business in the largest aggregates for many years. With users and distributors generally bare of goods, the rush to cover came from all quarters. As the buying developed confidence grew and the operations extended into deliveries running through the year and then into the first quarter of 1937. Some of the largest industrial users were actually the first to enter the market. Several of these including the large producers of coated fabrics for the automobile industry made substantial purchases early in May. Some of these deals included deliveries right through the first quarter of 1937. That industrial users, should have been the first to operate is easy to understand when one reflects on the heavy production schedules of these groups.
Quite a few new records have been set up during 1936. During August a careful survey revealed that unfilled orders for the entire industry had reached the highest point in history. This means that the mills had booked more business than during the pre-NRA period. At that time in 1933, commencing about in April and running up to July, there was a very heavy buying movement to anticipate the labor surcharges that were to be the result of the codes. Mingled with a great deal of speculation and impelled by the desire to escape these extra charges it was thought that perhaps never again would this present generation ever witness such enormous buying. Yet without such incentive, within a much smaller period, even greater totals were piled up. The market this year was much more impressive than that of 1933. Then goods were merely moving from the mill warehouse to the warehouse of the buyer-purely a transfer. The result was that after the shift had taken place, primary market business dropped to such an extent that prices broke sharply. Quite different has been the market of recent months. Goods have been moving almost directly from the mills right into consumption-one of the most interesting spectacles in the history of this business. After two months of heavy buying-June and July-keen observers gave the opinion that retail stocks of many types of goods were not any greater than they had been before the movement got under way.
How much the bonus had to do with this phenomenon it is impossible to say. Many people believe the bonus played an important part in stimulating this extra heavy buying. Generally retailers reported that great discretion was attend ing the spending of this bonus money. It was not all going for automobiles; purchases including clothing and household necessities as well. Moreover it has been the opinion of important retail authorities that only a portion of this bonus money had gone into circulation-and that because of this fact, because fair amounts were being held in reserve, we could look forward to the greatest Christmas spending in many years. Using this logic, numerous manufacturing and distributing organizations have been making preparations for an unusual holiday period.
Cotton textiles benefitted greatly this year from two major trends: One, the resumption of interest generally in house
furnishings;' two, the revival of activity in the so-called

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heavy goods industries. House furnishings departments have led the business in the majority of stores. With the feeling of security, confidence that the depression had been bridged there was a return to more normal ways of living, according to this theory. Where many families had been "doubling up" to economize the disposition to go out for oneself and set up individual homes became a factor of consequence. Also vital in giving impetus to the demand for house furnishings has been the important increase in the building of new homes. In addition there seem to be conbuilding of new hation to replenish where supplies are inadecerted determination to replenish where supplies are inade-
quate or to replace articles that had become worn out through quate or to replace articles th
longer use than customary.
Evidences that we were headed for an unusually heavy sale of household textiles were first noted in the sheet and pillow case developments. From the very first of the year retailers were reporting very satisfactory sales in these goods. There was less price-cutting in these lines at retail during the January sales of 1936 than in a great many years, due no doubt to the fact that goods sold rapidly. So pleased were the stores with this experience that even when instances occurred in following months they refused to meet competitive prices-and continued to maintain their prices. Numerous stores reported that their domestics department, ordinarily a loss-leader, provided a profit for the first half of 1936 and gave promise of finishing the year on the black side of the ledger.
Let us trace the course of the sheet and pillow case developments before considering the other phases of this momentous upturn in cotton textiles. Despite the fact that the aggregate of sheet and pillow case business for the first five months of the year was satisfactory, some of the mills became nervous toward the end of May. Prices eased to a point where large buyers such as chain stores and the mail order houses were tempted to buy ahead as far as the mills would go. Some mills sold freely, accepting deliveries almost to the end of the year. Other declaring prices to be showing a loss refused to consider anything beyond the following few months.
Jobbers were quick to act at the same time as chains and mail order houses. Some of the large retail groups also were among the early operators. However, the majority of medium size and smaller stores held back, refusing to believe that the upward trend was real. This gave the market a background of potential buying power which kept going at momentum after the most important distributors had completed their initial operating.
Here is how the thing worked: July proved to be a tremendous surprise to retailers everywhere. Instead of being an off month retail business was of such great volume that stores generally used up all stock on hand and were calling for anticipating of deliveries that had not been scheduled before August. With the continuation of top speed retail business August. Whd it necessary to call in goods they had not exmany found it necessary to call in goods they had not
Coming all at one time, mills found themselves unable to satisfy these delivery demands. Large buyers then took the stand that they had to protect themselves in order to be sure of having merchandise on hand for the balance of the year. There was a desire to avoid being caught in so acute a delivery dilemma as this. Thus almost before the first heavy buying movement was over another one had arready gotten under way. Some mills had committed themselves for their entire production right through October; instances were known where popular sizes were well sold through the entire year-and a few cases where these commitments ran right through February and March.

It was evident that comparatively few retailers had fully anticipated their requirements despite what appeared to them to have been liberal preparations. During August large chain stores and mail order houses were known to be scouring secondary markets, picking up whatever spot and nearby goods they could secure and gladly paying premiums for such limited supplies as were available.

Even more acute became the situation in the sub-count sheetings. These are popular with many of the big distributors who make a feature of a very cheap sheet. They are also used by the candlewick bedspread producers. More and more the popularity of the candlewick bedspread was gaining. With the addition of many new contractors in this division of the business the demand for the sub-count wide sheeting kept expanding. Suddenly there was a realization that mills had completely sold their spot and nearby goods, also that unless one covered ahead he might find himself delicately situated with regard to these supplies for the balance of the year. Sub-count sheets have never been as strongly entrenched, statistically, as they have been during strongly entrenched, statistically, as they have been during the past few months. Mills have had practically
offer for the balance of this year for many weeks.
Another important contributing factor to the early buying was a threatened scarcity of raw cotton. Here is something that may be difficult to believe, when told several years from now who would ever think that mills should not be able to get raw cotton? Of course at a price supplies are alwiays available-but having sold goods freely at the bottom of the market, mills were loathe to pay heavy premims for their raw material. Operating at top speed, mills consumed whatever cotton they had. Not many had the courage to operate in raw cotton in a substantial way. However,
when, in May the Government decided to release a million
bales of its own holdings, the entire textile and related industries were amazed to find this quantity more than taken up almost overnight. Independent supplies seemed taken up almost overnight. Independent suppites seemed
beyond reach so that all grasped to take advantage of the beyond reach so that all grasped to take advantage of the
Government offering. Later, the demand for more cotton Government offering. Later, the demand for more cotton became incessant. Some mills pleaded that unless there were further releases from the Government holdings, it would be necessary for them to shut down their plants because of lack of raw material. Additional cotton was then sold by the Government, on application by mills, on the basis of $121 / 4 \mathrm{c}$. being 1c. a pound higher than for the previous release.
For a while mills complained that the high basis it was necessary to pay to secure cotton was handicapping them greatly and minimizing chances of making profits. Undoubtedly this proved an insurmountable obstacle to mills whose finances permitted only the most restricted buying program in raw materials.
While discussing experiences with cotton, it is well to dwell on the scare that gave important stimulus to the combed goods division. This branch of the market was slow in getting started. Prices kept tumbling even when the carded fabrics were stiffening in price. Combed broadcloths, for example, were coing aberging at prices that showed the mills subwere going abe
Overnight came a sudden change. Certain of the largest producers gambled a strategy by quoting prices so low that it was felt their propositions could not be declined. The strategy worked; the buying spread-and several of the most active weeks in combed goods in history were recorded. Despite this, there were more than a few of the big users who had not participated in the operation, unwilling to believe that the fundamentals surrounding the change were enough to warrant the turnabout. Then came the extra enoug stapo Mills reported an acute scarcity ong staple cotton scare. Mills reported an acute scarcity In this field of raw material. Cotton shippers wired that never had it been so difficult to locate extra stable cotton supplies. From the delta came word that stocks of staple cotton had been exhausted, that there would be practically. no carry-over. In New Bedford mills were paying extremely high premiums for what limited extra staple supplies were to be had. A new buying movement developed in combed goods, the prices advancing sharply, Where only a few weeks before some mills were advocating a movement for the curtailment of production in combed broadcloths and because of the complete buying indifference and the exbecause of the complete buying indererence and the exfor all yardage that the looms could produce for some for all yardage
Much of this combed goods buying involved goods which ordinarily would not have been sold to the converters until September, thus the operation was over two months premature.
Mill executives explained why they were caught short and did not have customary staple cotton supplies. While business was so bad and prices of goods so unattractive, there was no encouragement to anticipate the threatened scarcity in the raw material. However, once the goods demand started, there was a rush to cover on the staple cottonand those who had not been among the first to make purchases were penalized severcly through the high basis that was imposed upon them.
Converters' indifference to bargain prices in combed gray goods had been excusable in view of the fact that for many, the wash fabrics season had been quite disappointing. Retail business in cotton piece goods had been steadily dwindling; women had been leaning more and more to the ready-to-wear departments.

Reverting to the other household textiles: One of the most serious sequences in part-wool blanket deliveries ever recorded now threatens. If October is a cool month the predictions are that distributors will not be able to get the blankets they need-and that the trade will witness extraordinary but unsuccessful efforts to get merchandise. These part-wool blankets contain about $95 \%$ cotton.

Early in the year, it was clear that part-wool blankets would sell ahead freely without any of the usual delays by buyers. The incentive was the fact that stocks of jobbers and retailers had been cleaned out as a result of the very severe and prolonged winter. Observers agreed that inventories of blankets among both buyers and sellers were at the lowest point in many years. Some jogging back and forth marked the initial trading gestures when the blankets were first offered for the new season. However, once the feeling spread that the bottom in these goods had been seen, jobbers placed heavy commitments. Sensing that retail interest was keen jobbers sent their men on the road early, with very good results. More than a few distributors reported that in a few months they had sold more part-wool blankets than they had sold all of the previous season. As jobbers found their commitments being taken up in many jobbers found their commitments being taken up in many instances, there was a rush to cover on additional supplies.
By June some of the important purchasers notified the trade that their best selling numbers had been sold tightly into October and November. In fact, buyers were advised where they needed more goods, to take these late deliveries and not risk inability to secure wanted merchandise later in the season.
In sheets, prices advanced $10 \%$ to $15 \%$ within a few months. Part-wool blankets went up $5 \%$ and in some instances $10 \%$.

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Towel business likewise has been making history. Many of the leading department stores have reported towel busines greater than ever. Undoubtedly public interest in towels had been materially stirred by the greater attention to color and to styling. Colored towels have become practically a staple article. Available at popular prices-retailing all the way from 29c. up, these have struck public fancy to a degree that has kept mills operating at capacity for some time. As in sheets, stores found they had not been able to anticipate properly the tremendous towel volume which they were to do, resulting in a fairly general call for deliveries of goods which were not to be shipped before the coming few months By the latter part of August, some purchasers were informing that certain of their popular price numbers were completely sold ahead to November and certain ones to December.

Top speed production by cotton mills has been a búllish influence on the raw material market, but it has been occasionally a disturbing element to many of the buyers of the goods. With the market clean of inventories, with goods moving from the mills right into consumption, with every prospect for continuation of lively business, merchants felt the market to be strongly entrenched-and secure nevertheless productive operations were closely watched and still are receiving the most minute scrutiny by important goods buyers. If production can be kept from running wild the market will hold, they feel. Constantly leading mill exeertives have been using all the weight of their persuasion and influence to maintain for the entire industry the code basis of maximum hours and minimum wages. During April and May when business was down to a low point and when prices threatened disaster, talk of breaking away from the code levels became prevalent. Some mills felt that the only way in which they could continue to operate and accept current low prices would be to reduce wages and lengthen the work-week. A movement by the Cotton-Textile Institute to get general endorsement of the code regulations for hours and wages failed to attract the desired interest. With no NRA, with the Guffey law declared unconstitutional by the United States Supreme Court, there was nothing to prevent mills from doing as they pleased. For a while the Ellenbogen bill hung over the industry. If enacted into law, this would have definitely fixed a minimum for wages and a maximum for hours of operation. Mr. Ellenbogen had other elaborations in his bill for the conduct of the textile industries. Nullification of the Guffey Law acted to dispel fears about the Ellenbogen bill. To say that the entire industry was uneasy is putting it mildly. Many important buyers determined upon policies of not patronizing those who were cutting wages. With this aid in sentiment, leading mill executives were able to check what could have been a broad drift to lower wages.
When the market improved less was heard about wages and hours. However, as the volume increased and kept on expanding quite a few mills realized that there was sufficient business for the time being to permit them to run machinery more than 80 hours a week. Then started rumors about three-shift operations. For a while it was believed that most of these rumors were not well founded. On the other mast of cotton mill executives made it plain that if the movement spread they were not going to sit idly by. For some weeks there have been strong suspicions that more mills have been operating three shifts a week than is penerally known or than the mill owners are willing to admit instances have been reported where mills have held to their two shifts, but have lengthened each of these shifts so that they are now running 100 or 110 hours a week. No satisfactory survey of operating hours has been made.
Experience has taught buyers that when mills run along at top speed for a certain period there is bound to be a general catching up and reaction at the same time. Buyers fear that there will be some harmful dev lopments from all this heavy operating. It may not come for several months; possibly another year may pass before effects will be noticed, these buyers suggest.
It is the usual procedure for many mills to curtail production during the months of June and July and August. In fact this year as in previous years, the cry had been general, during March and April, that mills ought to reduce their working schedules, that they ought to take no chances with the possibility of the lull continuing through the summer. Despite all this, mill operations never let down for a moment. Instead of contracting as usual during June and July, production maintained a very high pace, further expanding during August. Indications are that September also will prove one of the high marked months in ember consumption, and there is sufficient business on the boon to put October, and even November in this same the books
During the early months of the year trade had been visibly retarded through disputes and misunderstandings following the disqualifying of the AAA by the United States Supreme Court. Jan. 6, 1936, goes down in history as one of the most important dates for cotton textiles in this era. For some months prior, mills had been selling their goods with protective clauses, guaranteeing to their customers that, in the event the process tax was declared unconstitutional by the Supreme Court they would give refunds, retroactive by the certain period. Likewise, converters had given assurances of one kind or another to their customers with regard to refunds if the process tax were thrown out by the highest court of the land.

Many issues arose after Jan. 6, 1936. Would the owner of the cotton textiles and articles of cotton goods get a floor stock tax refund? Would this come from his supplier or from the Government? In the original law, there was provision for a floor stock tax refund. Many customers felt that refunds of this nature from the Government might take years and years, and therefore pressed the mills to see what could be gotten from such sources. While there was some could be gotten from such sources. While there was some settle with their customers shortly after moneys thate to been held in escrow were released to them. moneys that had that some mills had stopped paying the processing tox much -in fact several mons bax much others. The general movement to stop paying the processing taxes did not start until after the Appellate Division of the Circuit Court had rendered a verdict in favor of the Hoosac Mills against the Government in the process tax issue during June of 1935
Converters were confronted with more detail in settling with their trade than with the mills. Converters wanted to wait and see what provision Congress would make for a
floor stock refund. Disputes arose floor stock refund. Disputes arose as to the interpretation of certain of the protective clauses. Ill-feeling entered into more than a few of these controversies
Some of the big buyers endeavored to get adjustments with mills and with converters for what was assured them by the protective clauses.
When Congress announced the plan for inserting a windfall tax into the revenue measure, this tended to mitigate many of the disputes. Congress aimed to get back for the Government a great part of the process taxes that were never paid in and which were not passed on to customers.
Deliberations on the windfall tax gave the industry a great deal of concern, until such time as Congress could be educated to the peculiarities of the cotton textile business. As finally adopted, trade ideas are that the windfall tax will not prove harmful to cotton mills or to their customers.
Liquidation of the Amoskeag Manufacturing Co., the largest mill in the world is another of the important developments of the year. The Amoskeag mills closed down in September, 1936-and never reopened. The management fought hard for reorganization on a basis that would permit profitable continuance, but a committee appointed by the court found it impractical and inadvisable to permit a program of continuance.
The Amoskeag closing had been a factor of great importance in the strength of the flannel situation. With Amoskeag's large production out of the market, buyers sensed an inevitable tightening and bought freely at the time the new lines were offered. In addition, the Government had been a substantial buyer for the WPA. At the close of the season, substantial buyer for the WPA. At. the close of the season,
the scarcity became pronounced. The WPA had been a factor of consequence during the market of late 1935-and factor of consequence during the market of late 1935 -and
gives promise of again being a stimulus during the balance gives promis
of this year.
Activity in work clothing and in work clothing fabrics is considered to be a definite result of the big increase in operations by the heavy goods industries. Some of the large dis tributors report that they have had the best volume of work clothing sales this year that they have ever had. Interest ingly enough, where a few years ago only the cheapest of garments were wanted by the working man the cheapest of been true during 1936. Sanforized materials are being used in a very large way by overall manufacturers where a few years ery thie way overal manufacturers where a few years ago this constituted an insignificant portion of the business. Of importance also has been the popularity of the matching shirt and pants. These go to make up an in pensive uniform. At first, these were principally made from coverts. The covert is a good-looking fabric. It is a cloth on which mills have been sold ahead for months ever since the first of the year. Also popular among materials for the matching shirts and pants has been the vat dyed khaki Naturally, a heavier fabric is used for the pants than for Naturally, a heavier fabric is used for the pants than for
the shirt. Because of the popularity of these combinations, the shirt. Because of the popularity of these combinations, manufacturers report the biggest year in work shirts tha is that while volume has been impressive, manufacturers state they were unable to obtain price advances commen surate with the increase of the cost of the fabric.
Further expansion in the sale of slacks and wash suits took place during the past year. In the slacks, the printed materials which have been popular for several years had lost considerable ground. There was a reaction to the overdoing of the degeneration of these materials-making them lighter and lighter in weight until they reached the point where the consumer rebelled. Suitings of woven patterns came to the fore during the past season and again gave promise for 1937. So great has been the reaction against cheap merchandise that mills and converters have piven more attention to quality of goods for the coming year Gabardines were among the fabrics which competed for leadership among better cloths.

Columns have been written about the Japanese situation. Imports from the Far East have concentrated largely on bleached muslins. Appeals made to Washington resulted the final issuance of a sharp tariff Cabinet Commiteee-and the final issuance of a sharp tariff increase. However, because of tremendous stocks already piled up in bonded warehouse, Japanese imports continued at a very high rate.
keep Japanese goods out through the means of a higher tariff. Important mill executives are calling for a move to exclude Japanese goods entirely. If we consider the Japanese laborer a menace by reason of his low living standardsase therefore do not permit him to enter the country, why should we allow the product of his labor, sold here on a basis that only low living standards can meet-why should we allow this product to come into the United States? is asked.
FAIRCHILD COTTON AND COTTON GOODS INDEX PRICES

| Date | Spot Cotton | Average Gray Goods | Average Finished Goods | Composite Cotton Goods |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1935 \\ & \text { Week Ende } \end{aligned}$ |  |  |  |  |
| Aug. 2-...- | 12.04 | 8.133 | 15.211 | 10.492 |
| Aug. ${ }^{\text {Aug }} 16$ | 11.81 | 8.160 | 15.275 | 10.511 |
| Aug. 23 | 11.63 | 8.287 | 15.625 | 10.733 |
| Aug. 30 | 10.86 | 8.291 | 15.875 | 10.819 |
| Sept. 6 | 10.49 | 8.322 | 16.028 16.000 | 10.891 10.877 |
| Sept. 20 | 10.84 | 8.318 | 16.056 | 10.897 |
| Sept. 27 | 10.84 | 8.342 | 15.944 | 10.876 |
| Oct. 4 | 11.11 | 8.455 | 16.403 | 11.104 |
| Oct. 11 | 11.31 | 8.568 | 16.278 | 11.138 |
| Oct. 18 | 11.22 11.27 | 8.661 | 16.319 16.208 | 11.214 11.199 |
| Nov. 1 | 11.34 | 8.712 | 16.181 | 11.201 |
| Nov. 8 | 11.48 | 8.719 | 16.139 | 11.193 |
| Nov. 15 | 12.07 | 8.734 | 16.167 | 11.212 |
| Nov. 22 | ${ }_{12} 12.24$ | 8.800 8.806 | 16.167 16.167 | 11.265 |
| Dec. ${ }^{6}$ | $12.22^{\text {² }}$ | 8.809 | 16.167 | 11.262 |
| Dec. 13 | 12.02 | 8.817 | 16.167 | 11.267 |
| Dec. 20 | 11.80 | 8.816 | 16.167 | 11.266 |
| Dec. 27 | 11.98 | 8.805 | 16.167 | 11.259 |
| $1936$ | 12.05 | 8.819 | 16.167 | 11.268 |
| Jan. 10 | 11.95 | 8.229 | 15. 46 | 10.668 |
| Jan. 17 | 11.89 | 7.667 | 15.444 | 10.260 |
| Jan. 24 | 11.89 | 7.620 | 15.389 | 10.210 |
| Jan. 31 | 11.83 | 7.610 | 15.319 | 10.180 |
| Feb. | 11.61 | 7.611 | 15.153 14.792 | 10.125 10.000 |
| Feb. 21 | 11.57 | 7.575 | 14.764 | 9.971 |
| Feb. 28 | 11.28 | 7.533 | 14.708 | 9.925 |
| Mar. 6 | 11.27 | 7.519 | 14.708 | 9.916 |
| Mar. ${ }^{\text {Mar }}$ | 11.41 | 7.478 | 14.569 | 9.842 |
| Mar. 27 | 11.51 | 7.449 | 14.486 | 9.795 |
| Apr. 3 | 11.66 | 7.427 | 14.486 | 9.780 |
| Apr. 10 | 11.64 | 7.375 | 14.444 | 9.732 9.681 |
| ${ }_{\text {Apr. }}{ }^{\text {Apr }}$ | 11.74 11.82 | 7.3276 | 14.389 14.278 | 9.681 9.590 |
| May 1 | 11.68 | 7.243 | 14.194 | 9.560 |
| May | 11.63 | 7.213 | 13.972 | 9.466 |
| May 15 | 11.66 | 7.170 | 13.944 | 9.428 |
| May 22 | 11.72 11.74 | 7.173 7.184 | 13.889 13.792 | 9.405 |
| June 5 | 11.79 | 7.224 | 13.847 | 9.432 |
| June 12 | 11.79 | 7.266 | 14.097 | 9.543 |
| June 19 | 11.94 | 7.364 | 14.375 | 9.701 9.735 |
| June ${ }^{\text {July }}$ | 12.45 | 7.414 | 14.375 14.431 | 9.735 9.791 |
| July 10 | 13.09 | 7.719 | 15.028 | 10.155 |
| July 17 | 13.46 | 7.903 | 15.389 | 10.398 |
| July 24 | 13.19 | 7.909 | 15.389 | 10.402 |
| July ${ }^{\text {aug. }}$ | 13.02 | 7.922 | 15.389 15.500 | 10.469 |
| Aug. 14 | 12.50 | 7.931 | 15.444 | 10.436 |
| Aug. 21 | 12.23 | 7.917 | 15.403 | 10.412 |
| Aug. 28 | 11.88 | 7.880 | 15.375 | 10.341 |
| Sept. <br> Sept. | 11.90 | 7.839 | 15.431 | 10.457 |
| Sept.18-- | 12.42 | 8.019 | 15.583 | 10.540 |

## COTTON TRADE IN EUROPE

English cotton spinners and manufacturers have had their full share of uncertainties, misfortunes and crises of the past 12 months, but one important point emerges, and it is that definite progress has been made towards reorganizing the internal conditions of the industry. The cotton industries of Europe have during the past few years had to contend with a steady falling off in demand for their yarns and cloth manufactures. This was not only due to the reduction in trade as a result of the normal course of the world depression, but also to countries, both in the Eastern and Western hemispheres, replacing imports from Europe by goods from Japan or by local manufactures. The world is now witnessing a general economic recovery, but European cotton leaders do not expect that it will restore the demand for British and Continental cotton goods to the pre-depression level. It is now realized, in no unmistakable way, that a percentage of the former business done by European cotton manufacturers with other countries has disappeared permanently. The problem before Europe therefore is not only to take steps to meet what was thought to be a temporarily contracted demand, but to adjust the capacity of the spinning and weaving mills to a smaller scale of activity resulting from a reduced demand by East and Far Eastern countries. The problem is by no means the same as in the United States, where the reduction of activity in spinning and manufacturing has been largely due to the contraction of internal demand for cotton fabrics. The United States has only a comparatively small export trade, and therefore when prosperity returns the pre-depression level of yarn and cloth output will in all probability be attained.
In Europe the position is entirely different. Japan has made rapid expansion throughout the whole period of depression, and the several Eastern countries, chief of which are India and China, have also made rapid strides in the production of yarns and cotton goods. In Japan, exports of cotton fabrics and rayon goods have increased from year to year. The industrial policy and organization of the Japanese cotton leaders have been directed on the one hand to dereloping the exports and to meeting the
obstacles to trade in several markets owing to other countries imposing tariffs and quota systems, and on the other to coordinating and controlling the somewhat uneven development of the Japanese industry. The principal object of the Indian cotton industry has been to increase its share of the home market. This has been mostly at the expense of English manufacturers, and with that country having been granted fiscal autonomy there does not appear to be any reasonable prospect of tariffs on Lancashire textiles being so reduced that the trade of former years can be recaptured. India is now a self-governing dominion, with its future inseparably bound up with the progress and prosperity of its manufacturing industries. The Indian mill owners can be expected to look after their own affairs and to do everything they can to safeguard their interests so that production and profits can be increased.
In China, progressive developments are also taking place in spinning and manufacturing. The growth of the industry has been helped chiefly by the large proportion of foreign capital invested, principally by Japanese, so that today Japan controls a large proportion of the Chinese cotton spinning and manufacturing industry. British firms, however, also have some financial holding.
In the meantime the English cotton trade is slowly but unmistakably adapting itself to the present conditions prevailing in international trade, so that it will be better able to take advantage of any general improvement which may occur.
Exports of cotton yarn are greater than in 1935, but on the other hand shipments of cotton piece goods are less. One of the features of the trade is the increasing exports being made to the Empire markets, particularly the Colonies, but the gain was more than counterbalanced by a further fall in shipments to foreign countries. This trade trend has been evident for some years, and the English cotton industry will have to give closer attention to it in the near future, since the Ottawa Agreement-in operation for a period of five years-expires at the end of 1937. There has lately been some questioning as to what advantage Lancashire is obtaining when increased trade with the Empire countries is being more than offset by reduced exports to other countries. Recent developments, however, which include a reduction in the tariffs on Lancashire piece goods entering Australia and Canada, give hope to the belief that in the future business with the Empire markets will improve and will help to make good the diminishing shipments being made elsewhere. In May, Canada announced changes in import duties on British cotton and rayon goods, which have benefited Lancashire and proved that British manufacturers were justified in applying for a revision in the tariffs. In the same month Australia announced new schedules for British and foreign cotton and rayon goods, which meant a considerable increase in the margin of preference for Lancashire against Japan and other foreign countries. This, by the way, resulted in the Japanese showing their resentment by bringing their Trade Protection Law into operation against Australian goods. With regard to India, Lancashire sent a powerful deputation to that country, which made out a strong case before the Indian Tariff Board in favor of the duties on British textiles being reduced. Disappointment was expressed when the Tariff Board announced that the duties on cotton yarns, printed cotton cloth, and rayon goods would remain unchanged, which gave the Indian producers a good margin of preference, while the duties on other kinds of cotton goods were reduced from $25 \%$ to $20 \%$. This cut of $5 \%$ caused keen disappointment throughout Lancashire, and so far the reduced tariff has not resulted in any increased trade with India. Lancashire contends that the duties should be reduced by at least $10 \%$ or $15 \%$.

## Reorganization

During the early stages of the world trade depression European cotton industries made attempts to meet the reduction of demand and the collapse in prices by agree ments for an all-round curtailment of production. These agreements were for short periods, and the difficulties of continual renewal generally led to the breakdown of the system. As the depression continued the cotton industries in Germany, Belgium, Italy, Czechoslovakia, Poland and Holland instituted cartels which fixed minimum prices for yarns. These cartels met with varying degrees of success In Poland and Czechoslovakia the system quickly collapsed In Germany and Italy membership in conformity with the Economic State Policy. In Holland, the yarn cartel formed two years ago has proved of considerable assistance to the industry. The European qovernments have during the past six years encouraged this development of the cartel type of reorganization, but although legislation has been passed in different countries the laws have not yet been applied. Many countries pursued the course followed by Lancashire in resorting to short-time working, but Lancashire had to face different problems, owing to being dependent upon a larger export than any other cotton industry in the world. That there is surplus canacity in both spinning and weaving in Europe is ad mitted on all sides, but so far no other countries have attempted to tackle the problem in the same way that I ancashire has done by the Cotton Spinning Industry Act. The Act became law in May last, and the proposals will

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operate from Sept. 14,1936 . It was originally planned to eliminate $10,000,000$ of the $44,000,000$ spindles. Whether this quantity of machinery will eventually be scrapped is doubtful, but it is certain that many millions of spindles will be broken up. It is hoped by the elimination of this surplus machinery and the consequent concentration of output in the more efficient mills that Lancashire will have a firmer foundation for effective reorganization than has yet been established in any Continental cotton industry. Other sections in the Lancashire textile trade are also dealing with surplus capacity. The doubling mills are to scrap redundant spindles, and a similar scheme to apply to dyeing and printing machinery is almost ready for submission to the Government for approval. These steps are the most important ones taken by Lancashire with a view to stabilizing industry. Mills that are old or otherwise obso lete will be broken up. The Cotton Spindles Board, by means of a levy of $£ 500$ a year on each mill which remains in operation, will purchase the scrapped spindles at a price assessed by expert valuers. With surplus capacity eliminated, internal competition will cease, and the trade leaders anticipate that as production will be brought into line with demand, prices for yarns will be more remunerative. The bulk of the mills have for years been compelled to sell production at a loss, with the result that debit bolonees ave been piling up until today, in the aroregate the amount to staggering amounts.

## Minimum Yarn Price Schemes

Another important development has been the price-fixing schemes under a legal binding contract whereby spinners cannot sell at below a minimum rate. A mill is heavily fined if the agreement is broken. The coarse spinning section has been working such an agreement very effectively for two years. Spinners of medium American yarns, ring yarns and Egyptian yarns are now considering similar proposals, and although there are many difficulties in the way of reaching unanimity it is possible that by the the ginning of 1937 these price-a crements will that by the be out the spinning section of the industry

## Workers, Wages

Great Britain has, since the beginning of the year experienced a boom in many trades and industries. Workers' wages have advanced, and it was therefore not surprising when the cotton operatives commenced a campaign for higher rates. In the manufacturing section the trade union conducted a census which showed that a large proportion of workers were receiving less than 30 shillings per week. Following this, they decided to apply for a wage advance of $15 \%$, equal to 3 shillings in the pound, and also a minimum rate of $71 / 2$ d. per hour, which, on a full warking miniwould mean 30 shillings. The employers reje working week, cation, and the matter will now be considereded the applithe Cotton Conciliation Board. Following on Sept. 22 by spinners and cardroom workers applied for this move, the of $14 \%$, equal to $1 / 8 d$. in the pound. This has been rejected by the employers. Other workers' unions have also asted for higher wages. If the Conciliation Board, in also asked decides in favor of an increase in the Board, in September, affect the wages of increase in the weaving mills, it will megotiations result of 150,000 operatives. Should further another 100,000 workers would be obtaining an advance,

## False Packing

European cotton spinners have again been concerned at the troublesome question of falsely packed American cotton Following representations by the International Cotton Com mittee, one of the high officials of the Department of Agriculture visited Europe to study the question, and it is reported that he will recommend to the United States Gov ernment the formation of a Joint American Cotton Com mittee. It is pleasing to know that the United States Gow ernment is now aware of the advantages which are Gively to result from closer cooperation with European spinnery Egypt appointed a committee many years ago winners ficial results.

## British Oloth Trade

Although world trade in merchandise declined, world exports of cotton piece goods increased slightly during the in the sae months of 1936, but they were still $5 \%$ less than due to the steady decline in The falling off was principally first quarter of the year Japanese exports. During the very much reduced, year Japanese exports to India were very much reduced, being $127,000,000$ square yards against $160,000,000$ square yards in the preceding quarter and 160,000,000 square yards in the first quarter of 1935. Africa increased substantially, Aden and British East tuting quota systems and tariffs, With Great Britain instiing similar action and tariffs, and other countries adoptdifficult to expand or even maintain foreion it increasingly tations on imports from Japantain foreign trade. LimiDutch East Indies, the Philippines now enforced by the States, Cuba, Peru, Colo Philippines, Egypt, the United South America, especially in the Ardia. Japan's trade in severely impeded by exchange difficulties hand, there have been increased exports of On the other goods to China, and there has exports of Japan's piece smaller markets such as Siam Geen some expansion in aler markets such as Siam, Greece and Italy. Restric-
tions on Japanese trade were first applied in the British and Dutch Empires, followed this year by Central and South America. Japan is now making efforts to increase her exports to Europe. Imports of Japanese grey cloth in the United Kingdom have increased, and Japan is now also sending larger quantities to other European countries, also sending larger quantities to other European countries,
including Germany, Belgium, Sweden and Norway. The only exception is Italy. Those countries which have quota systems, in particular Frase countries ward Holland cted rance, Denmark ments. With regard to the United Kinodom. Japanese cloth is largely reexported after being finished. It is then shipped to British and other markets, and in many cases has been labeled "British Manufacture"
Although Japan has been losing trade
zets. ets, Enclish of the business, except in West Africa, where ngers manufacturers now almost have a monopoly Lancashire exports to Egypt, however, have recovered and owing to the firm attitude adopted by the recovered and ernment in negotiations with Japan, the prospects for a larger trade with Lancashire are more hopeful
The following table gives particulars of
yarn and cloth from the United Kingdom for the exports of ended July, 1936, with the 12 months

|  | 1935-36 | 1934-35 | 1933-34 | 1932-33 |
| :---: | :---: | :---: | :---: | :---: |
| Yarn, pounds.-. Cloth, square yard | $\begin{aligned} & 148,598,100 \\ & 1,880,201,000 \end{aligned}$ | $\begin{aligned} & 134,328,700 \\ & , 026,199,000 \end{aligned}$ | $\begin{array}{r} 137,648,800 \\ 1,931,986,500 \end{array}$ | $\begin{array}{r} 128,247,800 \\ 2,089,698,300 \end{array}$ |

With regard to cloth shipments in 1936, the total exports for the seven months ended July amounted to $1,102,262,000$ square yards as compared with $1,171,173,000$ square yards in the same period in 1935. The value this year is $£ 22$, 911,787 as against $£ 23,506,184$. The principal increased exports so far this year as compared with last have been to Egypt (19,880,000 square yards more), British West Africa ( $17,558,000$ square yards), Dutch East Indies (5,039,000 square yards), Colombia $(4,612,000$ square yards), South Africa ( $4,440,000$ square yards), Germany ( $4,227,000$ square yards), Canada ( $4,092,000$ square yards) and Denmark $(2,939,000$ square yards). The yards), creases have been to India ( 96248000 . The chief deVenezuela ( $5,341,000$ square $96,248,000$ square yards less), square yards), Argentine Rquare yards), Morocco (5,200,000 and China (4,323,000 square yards). $4,674,000$ square yards), and China $(4,323,000$ square yards).

## Rayon Manufacture Progresses

Lancashire manufacturers are now using increasing quantities of rayon and staple fibre. Big developments have taken place in the production of rayon mixed with cotton and wool, and the British output of rayon continues to expand, Record figures were published for July. The cotton manufacturing industry is now so closely linked with rayon that the following table showing the latest British rayon output figures are of interest:


| 1936 | 1935 | 1934 |
| :---: | :---: | :---: |
| 11,940,000 | 10,120,000 |  |
| 11,700,000 | 9,610,000 | $8,460,000$ $7,300,000$ |
| $12,400,000$ $10,870,000$ | $10,730,000$ 9 | $8,420,000$ |
| 12,970,000 | $9,790,000$ $11,450,000$ | $7,030,000$ |
| 12,320,000 | -9,950,000 | $7,720,000$ $7,080,000$ |
| 13,810,000 | 10,910,000 | $8,080,000$ 8,24000 |
|  | 7,540,000 | 5,700,000 |
|  | 9,740,000 | 7,550,000 |
|  | $\begin{aligned} & 12,520,000 \\ & 11800 \end{aligned}$ | $9,000,000$ |
|  | $11,800,000$ $9,960,000$ | $8,740,000$ $7,860,000$ |

It will be seen that the output of rayon in July reached a new high record of $13,810,000$ pounds. This was 810,000 pounds more than previous "peak" of $12,970,000$ pounds achieved in May. Production for the first seven months of 1936, at $86,010,000$ pounds, shows an increase of no the $13,450,000$ pounds on the total output in the corr sponding period of 1935.

## Rayon Cloth Exports

Shipments of cloth made from rayon mixed with other materials (except silk) for the seven months ended July as compared with $18,725,771$ squards, valued at $£ 1,002,013$, as compared with $18,725,771$ square yards, valued at $£ 847,376$ in the seven months of 1935 . The principal increased shipments so far this year have been to South Africa ( $2,181,000$ square yards), other British countries ( $1,453,000$ square yards more), Australia ( 683,000 square have , Denmark (394,000 square yards). Smaller exports land (57,000 square yards) land (57,000 square yards).
Shipments of all-rayon cloths for the seven months ended July amounted to $12,132,285$ square yards, valued at $£ 724,883$, as compared with $7,444,074$ square yards, valued at $f 503,852$, in the seven months ended July, 1935.

## Spinning and Weaving Dividends

The Lancashire cotton industry had a better financial year in 1935 than in the previous year, and the published a still further improvement as years ago. wompared with two The aver
larger, and the aggregate losses smaller.

The average dividend for 170 spinning and weaving firms vas $1.64 \%$ as compared with $1.60 \%$ in 1934. Out of the 170 was 1.64 , 135 paid no dividends against 136 in 1934.
The total paid-up share capital of all these companies is $£ 27,999,639$, and they distributed $£ 277,447$, equal to $0.99 \%$ on the paid-up capital.

## pindles and 41,097

Out of the 170 companies, 62 which were not recapitalized or reconstructed during the "boom" period of 1919-1920 paid an average dividend of $1.90 \%$ as compared with $2.07 \%$ in 1934.
Forty-eight out of the 62 concerns paid no dividend. The remaining 108 mills were recapitalized and paid an average dividend of $1.49 \%$ as against $1.33 \%$ the previous year. Of thece 108 reconstructed companies 87 failed to make any dividend payment.
With regard to profits and losses, out of 115 firms, 50 wnounced profits amounting to $£ 485,656$, an average per mill of $£ 9,713$, as against $£ 7,292$ by 58 companies in 1934. Losses made by 65 companies totaled $£ 364,262$, an average of $\mathfrak{x}, 604$.
A strict comparison is possible with 114 firms. Of these, 49 made profits of $£ 481,998$ against 56 companies with profits of $£ 415,216$ in 1934. Sixty-five announced losses of £364,262 compared with 58 companies with losses of $£ 309,828$ in the previous year
Out of 166 mills, 63 have credit balances amounting to $\{1,136,424$, an average of $£ 18,038$, and 103 have debit balances totaling $£ 4,884,688$, an average of $£ 47,424$. The previous year's debit balance average was $£ 50,034$.
There were fewer calls on unpaid mill share capital. This year six companies have called up $£ 134,994$ against calls of $£ 173,340$ by 11 concerns last year. One mill made a "bonus call" of 10 shillings per share, equal to $£ 12,500$.
There were also fewer cases of financial difficulties, the total number of bankruptcies, deeds of arrangement, liquidations and receiverships being 119 against 129 in 1934.
Twenty-eight firms were reconstructed, amalgamated or went out of business, and all creditors were paid in full.

## Raw Cotton, Yarn and Cloth Index Number

The following table of the index number of raw cotton, yarn and cloth in the Manchester market illustrates the fluctuations in prices which have taken place during the 12 months ended July, 1936. The basis is 100 as on July 31, 1914 :

|  | American Cotton | American Yarn | Cloth | Egyptian Cotton | $\begin{aligned} & \text { Eoyptian } \\ & \text { Yarn } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 31, 1914 | 100 | 100 | 100 | 100 | 100 |
| Aug. ${ }^{1935}$ | 100 | 105 | 112 | 95 | 95 |
| Sept. 6 | 92 | 100 | 109 | 96 | 97 |
| Oct. 4 | 99 | 105 | 112 | 102 | 98 |
| Nov. 1 | 97 | 106 | 112 | 109 | 98 |
| Dec. 6 | 100 | 110 | 115 | 120 | 105 |
| ${ }^{\text {Jan. }} 1936$ | 97 | 108 | 113 | 113 | 103 |
| Feb. 7 | 91 | 103 | 109 | 112 | 97 |
| Mar. 6 | 92 | 102 | 108 | 108 | 95 |
| Apr. 3 | 98 | 104 | 111 | 108 | 95 |
| May 1 | 97 | 104 | 111 | 105 | ${ }_{97}^{95}$ |
| June 4 | 100 | 105 | 112 | 102 | 100 |
| July 3 | 108 | 112 | 113 | 114 | 100 |
| Aug. 7 | 105 | 1112 | 114 | 132 | 103 |

Spindles and Looms
According to the International Cotton Federation, the estimated number of spindles in Great Britain is now $41,391,000$ against $42,688,000$ a year ago and $45,893,000$ in 1934. The highest total was in 1917, when there were $59,000,000$ spindles. France now possesses $9,932,000$ spindies, Germany $10,109,000$, Russia $9,800,000$, Italy $5,483,000$, Czechoslovakia $3,562,000$, Belgium 2,009,000, Spain $2,070,000$ Poland $1,707,000$, Switzerland $1,241,000$, and Holland $1,220,000$. The total number of spindles in Europe mounts to $91,268,000$, made up of $43,651,000$ mule spindles and $48,617,000$ ring spindles. The world total for all spindles is $151,698,000$, comprised of $44,034,000$ mule spindles (of is $151,698,000$, comprised of $44,034,000$ mule spindles (of
which Great Britain possesses $30,387,000$ ), and $107,664,000$ ring spindles. The number of cotton looms in Great Britain is now estimated at 490,000 as against 499,000 last year and 808,000 in 1916, the "peak" figure.

## British Cotton Imports

According to the statistics of the Liverpool Cotton Association, the total imports of all cottons into Great Britain for the 12 months ended July 31, 1936, amounted to $3,147,820$ bales as against $2,373,000$ bales in the same period ending July 31, 1935. The following table shows the imports for the particular cottons:


The average weekly deliveries of cotton to spinners in Great Britain for the 12 months ended July 31, 1936 and 1935, were as follows:

|  | 1935-36 | 1934-35 |  | 1935-36 | 1934-35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bales | Bales |  | es | Bates |
| American | 26,360 | 19,000 | West Indian, \&c |  | 1,000 |
| Brazilian | 2,840 <br> 1 | 8,000 2,000 | East African, | 1,000 | 1,000 |
| ${ }_{\text {Peruvian }}$ | 1,280 3,180 | 3,000 3,00 | East Indian, | 9,290 | 8,000 |
| Egyptian | 7,230 | 7,000 | Sundries | 140 |  |
| Sudan Sa | 2,520 | 1,000 |  | 55,200 | 50,0001 |

It will be seen that Lancashire spinners used considerably arger quantities of American cotton, and that both imports and deliveries of Brazilian and Argentine cotton were on a much lower basis than in 1934-35. Imports and deliveries of East Indian cotton, however, have increased, and this endency is likely to be maintained on account of the efforts being made bv the Lancashire India Cotton Committee to promote the use of Indian cotton by Lancashire. This is being done to foster a feeling of goodwill with the Indian Government, with a view to obtaining concessions in tariffs on Lancashire piece goods entering India.

Prospects in Lancashire
There is a more hopeful feeling in Lancashire with regard to the trade outlook, but it yet remains to be seen whether the present views will be justified or not. In the home trade section business is likely to continue brisk, and the home market now consumes about $50 \%$ of Lancashire's loth output as compared with only $25 \%$ in pre-war years. Naturally, everything is being done to encourage the sale of cotton and rayon goods. The recent boom in British industrial activity, chiefly as a result of the rearmament program of the Government, has brought about increased employment throughout the country generally. Heavy industries such as coal, iron, steel and engineering are now working to greater capacity than ${ }^{\circ}$ a year ago. There is less memplorment, and wares are tending to rise. This will mean in on pecssities, of which mean increas cotton fabrics and rayon goods form an important part. It is reasonable, therefore, to anticipate that business in the home market will tend to expand. It is the export section where Lancashire cannot look for any real improvement. There would be more satisfaction if there were indications of regaining some of the lost trade in India, China and other Eastern countries, but it cannot be said that there have been any signs of such a development. The reduction of the Indian tariff duty from $25 \%$ to $20 \%$ has not brought about that increased trade which was expected. Unless there is a further reduction it is extremely doubtful whether Lancashire business will expand in the Indian market. China trade seems to be at the mercy of the Japanese, and that outlet, which before 1914 was second only to India in importance to Lancashire, is now only taking comparatively small quantities. The improvement in shipments to the British colonies will be maintained, and there are also brighter prospects in South America and Egypt.
The Lancashire industry, however, has still to face the problem of scrapping redundant machinery. This proposal will place an added burden upon trade, for all mills which remain in operation have to pay a levy of $£ 500$ a year to defray the cost of machinery broken up, for none of it can be resold to other countries. It is to go on the scrap heap.
The international political situation, especially at the time of writing, is by no means favorable for an expansion of world trade. There has lately, however, appeared signs of a realization that economic nationalism seriously imperils a country's export trade. There does not appear to be any possibility, however, of world countries reverting to a policy of free trade. Protection, quotas, tariffs and other methods of regulating world business appear to have become the settled policy of European and other governments.
In the meantime, the leaders in Lancashire, both employers and operatives, have plenty of work to do to place the industry on a sounder basis by eliminating waste and increasing efficiency. This is a long process, but during the past few years spinners and manufacturers, by means of research, have been bringing their plant and machinery up to date, and Lancashire is now in a better position to produce on a cheaper basis. The efficiency of Lancashire (where wages for the operatives cannot be considered low) is still amplified by the fact that almost every country in the world places a tariff on her products. Even in face of these duties, which in some instances amount to as high as $80 \%$ of the cloth value, Lancashire is able to compete with manufacturers in other countries. If wage rates and the standard of living in Lancashire were as low as in Japan, British cotton manufacturers would be able to under-sell every country in the world. These remarks are made not with a view to aspiring to a state which would put the operatives on a level with Far Eastern workers, but to show that as producers of cotton piece goods Lancashire still remains preeminent. In a world of free trade there would not be one single operative in Lancashire out of work.
A return to this state of affairs, however, does not seem possible during the present generation, if at all, and Lancashire, therefore, is facing the problem and centering
her activities on the home market and the British Empire countries, including India.
Important schemes of reorganization are being considered, and in 12 months' time it may be possible to announce that once again spinners and manufacturers are working on a profitable basis and the mills are paying dividends to shareholders. Lancashire is now reconstructing her industry and there are already signs that her hopes and wishes will be fulfilled.

## EUROPEAN CONTINENT

Austria-During the first few months of 1936 there was increased activity in the spinning mills and, on the basis of one shift working, the spindles were employed full time. This improvement in trade resulted from the increased exports of yarns, chiefly to Rumania. That country made large purchases, and stocks of cotton yarns reached record figures. There has since been a slackening off in demand, with the result that the mills have recently not been so fully employed. In the weaving section the mills have been normally occupied. Production, on a one-shift basis, has been at full capacity. Prices at the beginning of the year were generally satisfactory to sellers, but there has lately been a tendency for margins to go worse. In view of this development, it is expected that attempts will be made to create a system whereby production can be regulated according to demand. Prospects remain very uncertain, in view of the fact that nothing has yet materialized from the efforts being made regarding the reorganizing of the home market.
Belaium - There has been a general recovery in trade in Belgium, which started a year ago with the devaluation of the currency. Recovery has made steady progress and has been particularly marked in the cotton industry. The output of the spinning mills has increased during the past three months, and a large number of spindles which had been stopped for a considerable time were put into operation. The number of operatives engaged in firms which are members of the Master Belgium Cotton Spinners' Association in March this year totaled to 17,775 as against 14,00012 months previously. This reflects the increased activity due to the devaluation of the currency. Exports of manufactured cotton goods showed an increase last year of $24 \%$ as compared with exports in the previous year. The aggregate export trade, however, is still $40 \%$ less than in 1929. There has since been a slight falling off in activity, with the result that stocks of yarn in first hands have tended to increase. The cotton situation has also made buyers nervous, but once confidence in values is regained home and export trade is expected to improve.
Czechoslovakia-The cotton industry shows an improvement as compared with the previous year. It is estimated that the industry is now working at an average of between $75 \%$ and $80 \%$ of full capacity. Yarn sales have been good as a result of speculative covering. Employment in the Egyptian spinning mills has been better than in the American section. Prices generally are still unremunerative and in most sections they barely cover production costs.
France-There have been indications of the French economic position improving. The index of industrial production has been rising steadily since the end of last year, and the French cotton industry has shared in the general revival. There was a pronounced slackening off of activity at the end of 1935, but at the beginning of 1936 demand started to improve, and the increased activity has been maintained. The larger business cannot be ascribed exclusively to purely economic circumstances. It is partly due to better prices being received in the French colonies for agricultural commodities, with the result that the natives are able to spend more money on cotton piece goods. The French colonies, of course, provide an important outlet for the French cotton manufacturing industry. It is estimated that about $75 \%$ of the spinning section is employed and about $80 \%$ of the manufacturing branch. As in and countries, the fine spinning section, that is, mills producing yarns made from Egyptian cotton, the degree of activity the Eer than the American branch. As a matter of fact $50 \%$ of normal output mills are only working at around

Germany-During the first quarter of 1936 German in dustrial production continued to decline, but the reduction of activity had not spread to the cotton industry. The importations of raw cotton, although they continue higher than in 1935, are still under strict control. Every effort is now being made by German spinners and manufacturers to extend the use of rayon and staple fibre. Synthetic textiles are also being experimented with. Latest reports state that demand for yarns remains satisfactory and that production during the first six months of 1936 is unchanged from 1935. The situation in the South German cotton manufacturing section continues satisfactory. Orders on hand were sufficient to enable most of the weaving sheds work full time.
Holland-At the beginning of the year a slight improvement took place in demand for yarns, but recently the market has been quiet. Spinners are still meeting with many difficulties, with the result that prices remain un-
satisfactory. This is due to internal competition and also to the low prices at which yarns can be imported from England. Many producers have found it increasingly difficult to sell their present production. Conditions in the weaving section have not shown much change. During the last quarter of 1935 demand improved, but later slackened off. During the first six months of the present year business for the home trade was on a smaller scale and complaints were generally made that transactions were being arranged on an unremunerative price basis. Export trade has been severely interfered with by the quota system and tariff policy of governments in foreign countries. The quantities of cloth which can now be exported to most foreign markets are fixed, and there is, therefore, not much chance of any expansion in this branch of the industry. Taking the industry as a whole, conditions cannot be considered satisfactory.
Italy-Information, official or otherwise, regarding the Italian cotton industry is unobtainable. Statistics are lacking, and it is, therefore, impossible to state what production is or what are the business conditions generally. It is known, however, that exports of raw cotton to Italy have been much reduced and that the Government in a recent decree made it compulsory for spinners to purchase $5 \%$ of their raw materials from Italian and Italian colonial sources. Italian export trade in cotton piece goods has naturally suffered as a result of the Italo-Abyssinian conflict and the embargo placed upon Italian goods and merchandise by certain League of Nation countries. The spinning mills and weaving sheds, however, are understood to have been very active on the production of war materials, and also in catering for the home market. Internally, the country is apparently prosperous, and a steady offtake is being recorded in textiles generally.
Switzerland-In the spinning section the mills producing fine Egyptian yarns, and also doubling mills, reported brisk activity following a seasonal improvement in demand. On the other hand, production of coarse and the medium fine mills fell away following a smaller demand by manufacturers. This resulted in organized short-time working. The firms which catered specially for the German market have been most seriously affected. There has been a fairly steady demand for colored woven fabrics, but here, too, the general decline in prices for both finished and half-finished goods has made conditions unsatisfactory.
We are indebted to a special and well-informed European correspondent for the foregoing review of the spinning industry in Great Britain and on the Continent in 1935-1936. Taken in conjunction with our remarks on the situation in the United States, presented further above, it covers quite fully the countries of the world that take chief rank in cotton manufacturing.

## Movement of Cotton at Interior Towns

The following table shows the movement to the interior towns of the South during the last two seasons:

| Torons. | Year Ending July 311936. |  |  | Year Ending July 311935. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | $\begin{aligned} & \text { Ship- } \\ & \text { Ments. } \end{aligned}$ | Stocks. | Receipts. | Shipments. | Stocks. |
| Ala., Birmi | 59,291 | 31,081 | 31,774 | 21,712 | 26,470 | 3,564 |
| Eufaula. . | 15,568 | 11,123 | 9,823 | 9,114 | 7,813 | 5,378 |
| Mongomery | 82,923 <br> 85.767 | 49,176 68198 | 49,906 <br> 52,434 | 24,089 | 31,356 | 16,159 |
| Ark., Blythev | 109,854 | 123,302 | 63,401 | - ${ }_{123}^{44,527}$ | - 31,622 | 34,865 |
| Forest City | 27,572 | -37,619 | 7,071 | 127,712 | - ${ }_{21,332}$ | 76,849 17,118 |
| Helena | 37.110 | 42,387 | 6,402 | 47,372 | 47.158 | 11,679 |
| Hope | 31,826 | -33,952 | 16,279 | 29,188 | 21,267 | 18,405 |
| Little Roc | 166,099 | 34,130 165,013 | $\begin{array}{r}9,993 \\ \hline 41,436\end{array}$ | 28.100 87.007 | $\begin{array}{r}8,342 \\ 76852 \\ \hline\end{array}$ | 24,406 40,350 |
| Newnort. | 31,274 | 34,327 | 11,243 | 17,109 | 12,13¢ | 14,296 |
| Pine Bluff | 116,644 | 111,054 | 29,640 | 80.825 | 75,280 | 24,050 |
| Walnut Rid | 34,472 24,370 | 34,665 <br> 11780 | 10,960 | ${ }^{24.953}$ | 19.834 | 11,153 |
| Ga, Albany. | 24,370 66,204 | 11,780 68,493 | 15,907 22,712 | $\begin{array}{r}4,763 \\ 14.556 \\ \hline\end{array}$ | $\begin{array}{r}9,465 \\ 43 \\ \hline 1\end{array}$ | $\begin{array}{r}3,317 \\ 23 \\ \hline 101\end{array}$ |
| Atlanta | 311,505 | 268,121 | 84,695 | 82,011 | 43,998 <br> 212,217 | 23,001 41,311 |
| Augusta | 192,449 | 185,004 | 92,239 | 105,512 | 131,525 | 84,794 |
| Columb | 49,289 | 26,850 | 33,200 | - 30,900 | - 32,250 | 10,761 |
| Macon | - 55.3886 | 41.480 | 27,169 | 14,567 | 31,390 | 13,263 |
| La., Shrevepo | 71,565 | 78.551 | 14,523 | 19,308 <br> 58,334 | ${ }_{53,080}$ | 19,823 21.509 |
| Miss., Clarksd | 128,998 | 151,989 | 667 | 137,227 | 128,386 | 23,658 |
| Columbus. | 41,683 | 33,265 | 19,458 | -23,573 | 22,328 | 11,040 |
| Greenwood | 180.285 | 203,804 | 5,905 | 138,920 | 138,514 | 29,424 |
| Jackson | 58,216 | 60,765 | 7,097 | 25,440 | 25,641 | 9,646 |
| Natchez | 8,795 | 12,435 | 557 | 3,936 | 3.513 | 4,197 |
| Vicksburg | 31,755 | 33,878 | 2,144 | 22,422 | 21,753 | 4,267 |
| Yazoo Clty | -37,856 | 47,878 | 1,010 | 28,433 | 24,614 | 11,032 |
| Mo., St. Louls | 247,676 10,104 | 246,021 11,240 | 1,878 | 213,168 | 224.643 | 223 |
| Oklaboma-1 | 10, | 11,240 | 2,163 | 4,8 | 20,503 | 3,299 |
| Fifteen (15) towns* | 387,971 | 411,397 | 82,608 | 241.288 | 176,605 | 106,034 |
| S. C., Greenville.-- | 173,511 | 173,119 | 36,211 | 136,394 | 188,059 | 35,819 |
| Tenn., Memphi | 2,089,076 | 2,037,297 | 361,519 | 1,441,517 | 1,411,872 | 309,740 |
| Texas.: Abilene | 54,788 | ${ }^{61,729}$ | 1,113 | 24,007 | 17,928 | 8,054 |
| ${ }_{\text {Austin }}$ | 18,553 12,274 | 20,450 <br> 14 | 488 | 21,235 | 20,211 | 2,385 |
| Dallas. | -12,804 | 14,355 62,871 | 2,100 3,722 | 15,360 47813 | 14,334 46.058 | 4,181 |
| Paris. | 35,124 | 42,794 | 3,172 | 47,818 <br> 368 | 46,058 27,306 | 5,789 10.842 |
| Robstown | 10,540 | 14,195 | 947 | 10,886 | 8,442 | 4,602 |
| San Antonio | 5,963 | 8,206 | 208 | 16,970 | 14,996 | 2,451 |
| Texarkana | 24,930 | 33,461 | 5,817 | 27,014 | 20,994 | 14,348 |
| Waco | 80,316 | 85,557 | 2,234 | 57,805 | 56,257 | 7,475 |
| Total, 56 towns.- | 5,303,551 5 | 5,235,999 | ,192,109 | 3.569 .748 |  | 1,124,557 |

## COTTON CONSUMPTION IN THE SOUTH

Through the courtesy of the Census Office, we are again able to present the following table, showing separately the quantity of lint, linters and foreign cotton consumed in each of the Southern States during the last two seasons, in each of the So

COTTON CONSUMPTION IN SOUTHERN STATES-YEARS ENDING [Quantities are given in running bales, counting round as half bales, except foreign

|  | American Cotton. |  |  |  | Forelon Cotton. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lint. |  | Linters. |  |  |  |
|  | 1935-36 | 1934-35 | 1935-36 | 1934-35 | 1935-36 | 1934-35 |
| Alabama | 689,002 | 554,175 | 3,549 | 2,204 | 952 | 1,663 |
| Georgia-- | 1,226,623 | ${ }_{1,228,952}^{94,809}$ | 13,190 10,366 | 11,544 | 10,103 | 81,088 |
| South Carolina | 1,255,009 | 1,051,145 | 1,197 | 1,663 | 6,636 | 4,848 |
| Tennessee. | 154,302 | 123,528 | * | * | 1,462 | 963 |
| Virginia. | 154,676 212,493 | 144,520 214,938 | 352,230 | 328,957 | 2,769 | 2,612 |
| All other cotton states. | 212,493 |  |  |  |  |  |
| Total. | 5,334,284 | 4,264,067 | 380,532 | 359,768 | 55,009 | 40,064 | * Now included In

ingle establishments.

As showing the dominance of the South in cotton manufacturing, as in cotton raising, we add the following table to indicate the number of cotton spindles in each of the leading Southern States, with the amount of cotton consumed by the mills therein. We no longer make an independent investigation of cotton consumption in the South, as was our practice up to the season of 1921-22, but now adopt the Census returns to our requirements. The table is as follows:

| Southern States. | Number of Spindles. |  | Consumption Bales. |
| :---: | :---: | :---: | :---: |
|  | Altie. | Running in July. |  |
| Alab | 1,874,410 | 1,684,720 | 693,503 |
| Georgia- | 3,300,000 | 2,960,266 | 1,249,916 |
| North Carolina | 6,051,744 $\mathbf{5 , 7 5 6 , 4 3 8}$ | 5,425,638 | 1,262,842 |
| Tenessee | +639.528 | -561,868 | 155,764 |
| Virginia | 648,816 | 566,242 | 154.676 |
| All other cotton-growing states..-- | 761,100 | 538,240 | 587,492 |
| Totals 1935-36 | 19,032,036 | 17,145.596 | 5,769,825 |
| 1934-35. | 19,339.858 | 16.265.212 | 4,663,899 |
| 1933-34- | $19,330,904$ | 17, $17.1294,344$ | $4,904,681$ $5,428.709$ |
| 1931-32 | 19,137,558 | 15.220.742 | 4,325,207 |
| 1930-31 | 19,108,856 | 16.779,228 | 4,483.401 |
| 1929-30 | 19,122.896 | ${ }_{18}^{17.268,344}$ | 5,080,871 $5,761,519$ |
| $\begin{aligned} & 1928-29- \\ & 1927-28- \end{aligned}$ | 18,508,322 | 17,602,480 | 5,429,435 |
| 1926-27 | 18,169,026 | 17,655,378 | 5,493,929 |
| 1925-26 | 17.874.750 | 16,920.526 | 4,795,534 |
| 1924-25 | 17,634,948 | ${ }_{15}^{16,577,769}$ | $4,459,956$ 4 $4,050,844$ |
| $\begin{aligned} & 1923-24- \\ & 1922-23 \end{aligned}$ | 16,458,116 | 15,872,395 | 4,489,150 |
| 1921-22 | 16,074,981 | 15,580,000 | 3,977,849 |
| 1920-21 | 15,380,693 | 15,130,755 | 3,168,105 |
| 1919-20 | 14,990,736 | 14,792,436 | 3,724,222 |
| 1918-19 | 14, $14.369,599$ | 14,111,621 | 4,323.826 |
| 1916-17 | 14,040,676 | 13,937,167 | 4,378.298 |
| 1914-15 | 13,017.969 | 12,737,498 | 3,164.896 |
| 1907-08. | 10,451,910 | 9,864,198 | 2,234,395 |
| 1902-03 | $7,039,633$ $3.670,290$ | 6,74, $3,574,754$ | $2,049,902$ 1,2299 |
| 1897-98 | 3,670,290 | 3,574,754 | 1,227,939 |

The following indicates the aggregate number of spindles in the North and the South separately for each of the last six annual dates:

| Spirdles | 1936 | 1935 | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North | 9,125,058 | 10,752,900 | 11,611,354 | 11,840,336 | 12,570,952 | 13,564,356 |
| South | 19,032,036 | 19,339,858 | 19,330,904 | 19,052,330 | 19,137,558 | 19,108,856 |
| Total. | 28,157,094 | 30,092,758 | 30,942,258 | 30,892,666 | 31,708,510 | 32,673,212 |

## Details of Crop of the United States

We now proceed to give the details of the crop of the United States for two years:

| $\begin{aligned} & \text { TEXAS } \\ & 1935-36 \end{aligned}$ | - 1934-35 |
| :---: | :---: |
| Exported from Houston (Port): |  |
| Other foreign ports--------1,607.657 | 1,3866.611 |
| Coastwise and inland ports- 2450.023 | - 255.4510 |
| Local consumption.------- 7 , 793 |  |
| Exported from Galveston: |  |
|  |  |
| Other foreign ports ----1,-1, ${ }^{\text {che }}$ | 1,114, 1405 |
| Local consumption pors_ ${ }^{10}$ | 20 |
| Exported from Texas city: |  |
|  |  |
|  | $\overline{35} 5.52 \overline{6}$ |
| Coastwise and inland ports. 39,141 | 30,010 |
| Exported from Corpus Christi: |  |
| Other foreign ports--------:- $2911,53 \overline{0}$ | 290.5884 |
| Coastwise and inland ports- 36,956 | 19,463 |
| Exported from Beaumont, El Paso, Eagle Pass, \&c.: |  |
| To Mexico------------ - ${ }^{\text {c- }}$ |  |
| $\begin{array}{ll}\text { Other foreign ports } \\ \text { Coastwise and inland ports.- } & 11,658 \\ 1,898\end{array}$ | , 888 |
| Local consumption...-...-- |  |
| tock at close of year: |  |
|  | ${ }_{224,653}$ |
| At Galveston-i---------- ${ }_{\text {At }} \mathbf{3 6 2 , 1 9 5}$ |  |
|  | 2,548 |
| At Beaumont --------.---- 25,814-4,363,756 | 768-3,887,652 |
| Received at Houston from |  |
| other ports.-------1,-103 | 24,339 |
| Received at alt other ports.alveston from. | 40,871 |
| Received at Texas Oity from |  |
| Stock at bexsining of year:-------- |  |
|  |  |
| At Corpus Christi, \&c 85i, 64,288 <br> At Galveston, Texas City   |  |
| $\begin{aligned} & \text { At Galveston, Texas City } \\ & \text { and Beaumont............ } 227,969-666,572 \end{aligned}$ | 517,573-1,491,881 |
| Movement for year-bales...--.-.---- | 2,395,771 |


| LOUISIANA $\longrightarrow 1935-1936$ | 1934-1935 |
| :---: | :---: |
| Exported from New Orleans: $* 1,421,784$ | *1,040,189 |
| To foreign ports | -,255,889 |
| Inland, by rail, \&c-a------ 214,786 | 206.629 |
|  | d28,484 |
|  | $a 2 \overline{7} \overline{7}, \overline{2} \overline{1} \overline{1}-1,808,402$ |
| Deduct - 7152 |  |
| Received from Mobile-.-.-.- $\quad \mathbf{7 , 1 5 2}$ | 5.494 4.712 |
| Received from Houston.-.-.- 71,909 | 56,634 |
| Received from Texas City---- |  |
| Received from Norfolk --1--- ---70̄ | 147 |
| Received from Corpus Christi _-...- | 701 |
| Received from Gulfport ----- | 1.867 |
| Received from Panama City-- | 1,865 |
| Received from Pensacolari-- | 341 |
| Stock at beginning of year-.-. $2 \overline{7} \overline{7}, \overline{1} \overline{1} \overline{1}-366,193$ | 619,041-689,693 |

Movement for or year-.
$27 \overline{7}, 2 \overline{1} 1-366,193$
$\overline{1.118 .709}$

* Includes 59,380 bales exported from Lake Oharles, La. in 1934-35 and 43,099 bales in 1935-36. a Includes 7,734 bales stock at Lake Charles, La., on July 31, 1935 and 11, 283 bales on July 31, 1936 cicies Includes in 1935-36. $d$ Inciudes 10,354 bales for domestic use by Lake Charles in 1934-35.


|  | 97,995- 97,995 |
| :---: | :---: |
| Movement for year-bales...........- 3 - 34,328 | 144,094 |

MISSISSIP

| Exports | ${ }_{20,787-{ }^{1935-36} \quad 20,787}$ | $14.934-14.934$ |
| :---: | :---: | :---: |
|  | * FLORIDA |  |
|  | 1935-36 | 1934-35 |
| Exported from Pensacola, Pan- <br> ama City and Jacksonville: |  |  |
| To foreign ports acksonville: | 154,594 | 72.298 |
|  | 3,521 | 7,273 - 90.84 |
| Stock at close of years. | 7,290-165,405 | 11.269- |
| Deduct - |  |  |
| Received at Jacksonvile from Savannah |  |  |
| Stock at beginning of year---- | 11, 2 6\% 9 - 11,269 | 17,503-17,503 |
|  | 104.136 | 73,33 |

 * These figures represent this year, as heretofore, only the shipment
from the Florida outports. Florida cotton has also gone inland to savannah, \&c. but we have followed our usual custom of counting that cotton at the outports where it first appears.

OUTH CAROLINA
Exported from Charleston


NORTH CAROLINA




## GEORGIA $1935-36$

| $1935-36$ | $1934-3$ |
| :---: | :---: |
| 203,971 | 133,797 |
| 35,520 | 19,475 |
| 130 | 198 |
| $-\cdots \cdots$ | 459 |
| $-\cdots$ | - |

Exported from Norfolk:
To foreign ports Exported from Norfolk:
To foreign ports
To coastwise
Shipped inland
Local consumption-.-.-.--
Exported from Newport News,
\&c: To forelgn ports. - Norfolk: $1 \overline{4} \overline{8}, \overline{2} \overline{5} \overline{7}-387,878$ 66,8743-220,772
 Other North Carolina. ...-
Houston at New Orlans Stock at beginn ing of year--
$67,8 \overline{4} 3-\quad 66,843$
321,035 $103,419-103,419$ VIRGINIA

TENNESSEE, \&c.

To manufacturers direct, n

| 947,929 | 806.696 |
| :---: | :---: |
| 37,766 | 27,623 | Total marketed from Te

$$
\begin{aligned}
& \text { Total marketed from Ten- } 985,695 \\
& \text { nessee, \&c- } \\
& \text { Total product detailed in foregoing States for year ended July } \\
& \text { as }
\end{aligned}
$$

 Total crop for U. S. for year ended July 31, 1936-bales_...- 13.511.608 a These are Southern mill takings, Southern

COMPLETE DETAILED STATEMENT SHOWING EXPORTS OF COTTON FROM THE UNITED STATES

| Season of 1935-36 <br> Country and Port of Destination | Exports from- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\text { val- }}{\text { veston }}$ | Houston | Corpus | $\begin{gathered} \text { (b) } \\ \text { Other } \\ \text { Texas } \\ \hline \end{gathered}$ | $\begin{gathered} \text { New } \\ \text { Orleans } \end{gathered}$ | $\begin{aligned} & \text { Lake } \\ & \text { Charles } \end{aligned}$ | Mobile | Pensa- cola \& Pan- ama City | $\begin{aligned} & \text { Jack- } \\ & \text { son- } \\ & \text { oille } \end{aligned}$ | (c) Wilmington \& Sanannah | $\begin{gathered} \text { Charles- } \\ \text { ton } \end{gathered}$ | $\begin{aligned} & \text { Nor- } \\ & \text { folk } \end{aligned}$ | $\begin{aligned} & \text { New } \\ & \text { York } \end{aligned}$ | Boston and Phila. | (e) port \& Baltimore | $\left.\begin{gathered} \text { San } \\ \text { Sran- } \\ \text { cisco } \end{gathered} \right\rvert\,$ | $\left\|\begin{array}{c} \text { (n) } \\ \text { Lnoseles } \\ \text { and } \\ \text { aeatle } \end{array}\right\|$ | Total |
|  | $\begin{array}{r} 147,844 \\ 40,72 \end{array}$ | $205,727$ | 48,972 | 7,197 | $\begin{array}{r} 3,-885 \\ 248,424 \end{array}$ |  |  | $\begin{array}{r} -482 \\ 57,932 \end{array}$ |  | $\begin{array}{r} 7,-926 \\ 67,929 \\ 67 \end{array}$ | $\left.\begin{array}{r} 84 \\ 112-708 \\ 40,525 \end{array} \right\rvert\,$ | $\begin{aligned} & \cdots \\ & 1,942 \\ & 1,920 \end{aligned}$ | $\begin{array}{r} --- \\ 2,227 \end{array}$ | 9,279 | $\left.\begin{array}{r} 36 \\ -9,959 \\ 3,942 \end{array} \right\rvert\,$ | 5,777 | $33,568$ | $\begin{array}{r} 15,176 \\ 4,369 \\ 1,014,131 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 101,071 | 14,036 | ${ }_{994}$ | 72,783 | 2,063 | 60,079 | 27,235 | 79 |  |  |  |  |  |  |  |  | $1,014,131$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hamburg- | 20,561 | 30,787 28,992 | ${ }_{3,616}^{2,364}$ |  | ${ }_{36,467}^{18,119}$ | ${ }_{2} 107$ | ${ }^{5,993}$ | 702 |  | 5,642 | 6,907 | 13,678 | 13 |  | 173 |  | 35,48 | 87,215 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Denmark--Copenhag | 30,591 <br> 15,043 | 36,078 | 8,042 | 732 | 29,236 | 6,609 | 2,433 | 669 |  | 28 | +300 |  |  |  | 82 |  |  | 114,800 |
| Vejle-....---...- |  | 31,224 | 600 450 |  | 200 |  |  |  |  |  |  |  | 800 | 51 |  |  |  | 47,918 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 718 | 576 | 300 |  | $\overline{89} 8$ |  |  |  |  |  |  |  |  |  |  |  |  | 100 |
| Sweden-Got | 24,448 | 24,354 | 1,096 | 100 | 27,731 | 200 |  |  |  |  |  | 118 |  | 375 |  |  | 400 | 11,492 |
| Karlshom |  | -...-- | 150 373 |  | ---- |  |  | -- | --- |  |  |  |  |  |  |  |  | $\begin{array}{r}7,150 \\ \hline 18\end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Garcelon | 4,097 | 85,305 | 10,027 | 149 |  |  | 3 | 400 |  |  |  |  |  |  | 140 |  |  | 21,581 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3,572 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Trieste | 15,245 | ${ }^{15,682}$ | 2,768 | -..-- | 10,910 | 100 | 1,800 |  |  |  |  |  |  |  |  |  |  | 46,505 |
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| South Africa |  |  |  |  | 2,300 | ---- | ---- |  | --- |  |  |  |  |  |  |  |  | 2,300 |
| India-Bomb | 600 |  |  |  |  |  |  |  |  |  |  |  | 914 |  |  |  |  | 914 |
| Australla | 300 | 275 | 150 |  | 200 |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 2,040 \\ 208 \end{array}$ | 5,072 | 7,712 1,133 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 980; to Gheludes 243,777 bales shipped by rail. 6 Includes from Texas City to Genoa, 745; to Bremen, 965 ; to Japan, 2,109; to Oporto, 225; to Lexioes, 383 ; to Gdynia, Japan, 200; to Dunkirk, 252; to Manchester, 994; to Gdynia, 681; to Abo 100 ; trom Beaumont to Liverpooi, 7, 197; to Bremen, 830; to Ghent, 216; to Barcelona, 149; to

 to Gdynia, 7,250; to Hamburg, 5,642; to Rotterdam, 6,071; to Ghent, 28; to Bremen, 39,$426 ;$ to Oporto, 525 ; to Japan, 13,119 ; to Antwerp, 588 . a From Boston to Great Britatn, 8,532; to Belgium, 120; to France, 210; to Canada, 11,083; to Germany, 880; to Denmark, $51 ;$ to Poland, 639; to Spain, 50 ; from Philadelphia to Great Britaln,
$747 ;$ to Poland, 9,$133 ;$ to Germany, 77; to Italy, 652 to Holland, $3 ;$ to France, $96 ;$ to Sweden, 375 ; to Finland, 200 . From Gulfort


Overland Crop Movement
The following shows the details of the overland movement for the past three years:

|  | 1935-36 | 1934-35 | 1933-34 |
| :---: | :---: | :---: | :---: |
| Amount Shipped- | Bates | Bale | Bal |
| Via Mounda, \&o | ${ }_{100}^{312,808}$ | 269,644 | 318,873 |
| Via Rock Islind | 13,816 | 10,773 | 11,292 1,329 |
| Via Louisville | 12,164 | 14,359 | 14,430 |
| Via Cincinnati |  | 9,517 | 10,567 |
| Via Virsinia points | 155,097 | 112,264 | 96;333 |
| Via other routes Eas Via other routes Wes | 7,108 830.425 | 10,723 $a 714.659$ | 11.101 |
|  |  |  |  |
| Total gross overland | 1,431,695 | 1,238,413 | 1,334,913 |
| Deduct Shipments- |  |  |  |
| Overland to New York, Bost | 37,766 | 27,623 | 36,868 |
| Between interlor towns.-. | 11,748 | 10.030 | 5,598 |
| Texas inland and local mills | 192,752 239,040 | 98,311 | 91,295 |
| Moblle inland and local mills | 32,646 | 204.450 | 66,132 |
| Sar annah inland and local mills | 31,281 | 15,664 10,198 | 10,120 4,258 |
| Charleston inland and local mills | 17,136 | 23,050 | 12,192 |
| North Carolina ports inland and local | 17,762 | 18,059 | 11,335 |
| Virginid ports inland and local mills | 10,114 | 15,896 | 17,031 |
| Jacksonville intand and local consump | 3,521 | 8,436 | 518 |
| Total to be deducted. | 483,766 | 431,717 | 255,347 |
| Leaving total net overland * | 947,929 | 806.696 | 1,079,556 |

## * This total includes shipments to Canada by ruil, which in $1935 \cdot 36$ amounted to <br> \section*{43,777 bales. a 60,000 added for adjustments}

Below we give the total crop each year since 1896-97. All
years prior to $1913-14$ cover the period Sept. 1 to Aug.

The year 1912-13 consequently includes August 1913, which is also a part of 1913-14:


Weight of Bales
The weight of bales the past season was a trifle lighter than in the previous season, the average for $1935-36$ having been 517.75 pounds per bale against 518.50 pounds per bale in 1934-35; 523.66 pounds per bale in 1933-34; 519.97 pounds per bale in 1932-33; 518.85 pounds per bale in 1931-32; 520.11 pounds per bale in $1930-31$; 522.14 paunds per bale in 1929-30; 520.26 pounds in 1928-29; 516.14 pounds in 1927-28, and 514.71 pounds in 1926-27. The crop was of good grade, averaging somewhat lower than last year, the average being about middling, whereas in the previous season the crop averaged slightly better than middling. The average weight of bales and the gross weight of the crop we have made up as follows for $1935-36$ and give 1934-35 for comparison:

| MovementThrough - | Year Ended July 311936 |  |  | Year Ended July 311935 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Number } \\ \text { Bales } \end{gathered}$ | Weight in Pounds | Weight | $\begin{gathered} \text { Number of } \\ \text { Bales } \end{gathered}$ | Weight in Pounds | $\overline{\text { Weight }}$ |
| Texas.- | 3,697,184 | 1,959,655,407 | 530.04 | 2,395,771 | 1,272,202,316 | 531.02 |
| Louislana. | 1,881,404 | 992,026,701 | 527,28 | 1,118,709 | 593,475,124 | 530.50 |
| Alabama_a | 415,115 | 213,784,225 | 515.00 | 159,028 | 82,058,448 | 516.00 |
| Georgia b--...- | 475,171 | 241, ${ }^{258,358}$ |  | ${ }_{146}^{190,690}$ | 95,571,921 | ${ }^{501.19}$ |
| South Carolina.- | 215,763 47,869 | $109,391,841$ 23 | 500.00 | 146,257 54,908 | $73,567,271$ $\mathbf{2 7 , 4 5 4 , 0 0 0}$ | 503.00 500.00 |
| North Carolina.- | 24,148 | 11,832,520 | 490.00 | 19,336 | 9,435,968 | 488.00 |
| Tennessee, \&c.-. | 6,754,954 | 3,443,675,549 | 509.80 | 5,126,868 | 2,622,392,982 | 511.50 |
| Total crop | 13,511,608 | 6,995,659,101 | 517.75 | 9,211,567 | 4,776,158,030 | 518.5 |

The relation of the gross weights this year to previous years may be seen from the following comparison:

| Season of - | CTop |  | $\left\lvert\, \begin{aligned} & \text { Averagee } \\ & \text { Weetoht } \\ & \text { per Bale } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: |
|  | No. of Bales | Wetigh, Pounds |  |
| 193 | 13,511,608 | 6,995,659.101 | ${ }_{517.75}$ |
| ${ }_{1933-44}^{1934}$ | ${ }_{13,298,291}^{9,21,561}$ | ${ }^{4,963,805,787}$ |  |
| 1932-33- | 15,171,822 | 7,888,823,674 | 519.97 |
| 1931-32 | 15,128,617 | 7,849,588,255 | 518.85 |
| 1930-31 | 13,868,804 |  | - 522.11 |
| $1928-29$ | 15,858,313 | 8,250,547,617 | 520.26 |
| ${ }_{1926-27}^{1927}$ | 14,372,877 | 7,418,414,991 | 年 514.14 |
| 1925-26. | ${ }^{15} 5.452 .267$ | 7,910,892,917 | ${ }^{511.95}$ |
| 1924-25- | $14,715,639$ <br> $11,326,790$ | 7,523,144,619 57755886.695 | 511.23 506.39 |
| 1922-23 | 11.248,224 | 5,741,884,193 | 510.47 |
| 1921-22 | 11,494,720 | ${ }_{5}^{5,831.095,010}$ | ${ }^{507.28}$ |
| 1920-21 | 11,355,180 | $5,836,947,956$ $6.210,271,326$ | 514.08 508.33 |
| 1918-19- | 11,602,634 | 5,925,386,182 | 510.69 |

## Number of Spindles in the World

There has again been a small decrease the past season in the world's spindleage, the largest declines having taken place in the United States and Great Britain. Increases are recorded for the East Indies, Japan, China, and Mexico, \&c., while decrea es are also recorded for the Continent and Canada. The following table shows the number of spindles in all the countries of the world for each of the last five years:

|  | 1936 | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Britain | 41,391,000 | 42,688,000 | 45,893,000 | 49,001,000 | 51,908,000 |
| Continent. | 49,877,000 | 50,174,000 | 50,294,000 | 49,008,000 | 49,534,000 |
| Total Europe | 91,268,000 | 92,862,000 | 96,187,000 | 98,009,000 | 101,442,000 |
| United States- | 9,125,000 | 10,769,000 | 11,611,000 | 11,842,000 | 12;571,000 |
| South | 19,032,000 | 19,341,000 | 19,327,000 | 19,052,000 | 19,138,000 |
| Total U. | 28,157,000 | 30,110,000 | 30,938,000 | 30,894,000 | 31,709,000 |
| East Ind | 9,705,000 | 9,613,000 | 9,572,000 | 9,506,000 | 9,312000 |
| Japan. | 10,867,000 | $9,944,000$ 4810 | $9,115,000$ 4680 | $8,209,000$ $4.585,000$ | $7,798,000$ $4,285,000$ |
| China | 5,010,000 | 4,810,000 | 4,680,000 | 4,585,000 | 4,285,000 |
| Total India, \&c..- | 25,582,000 | 24,367,000 | 23,367,000 | 22,300,000 | 21,395,000 |
| Canada | 1,110,000 | 1,155,000 | 1,187,000 | 1,240.000 | 1,234,000 |
| Mexico, So. Am., \&c. | 5,581,000 | 5,282,000 | 5,203,000 | 5,181,000 | 5,236,000 |
| Total othe | 6,691,000 | 6,437,000 | 6,390,000 | 6,421,000 | 6,470,000 |
| Total wo | ,698,000 | 3,776,000 | 156.882,00 | 157,624,000 | 161,016,000 |

In the above allifigures except those for the United States have in more recent years been taken from the returns compiled by the International Federation of Master Cotton Spinners' and Manufacturers' Associations.

## World Consumption and Production

To complete our narrative of the world's progress in cotton production and manufacture, we now add our customary tables running back for a long series of years. Official data are used wherever possible. The compilation appended embraces substantially the entire distribution or consumption (expressed in bales of 500 pounds each net) "of the commercial cotton crops of the world, and the portion taken by each country. The figures include linters as well as lint cotton.

| ountr | 935-36 | 1934-35 | 1933-34. | 1932-33. | 1931-32. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of $500 \mathrm{Lbs} .-\mathrm{Net}$ Great Britain Continent | 2,834,000 $5,712,000$ | $\begin{aligned} & 2,620,000 \\ & 6,029,000 \end{aligned}$ | $\begin{aligned} & \mathbf{2 , 6 0 6}, 000 \\ & 7,563,000 \end{aligned}$ | $\begin{array}{r} 2,373,000 \\ 6,771,600 \end{array}$ | $\begin{aligned} & 2,500.000 \\ & 6,376,000 \end{aligned}$ |
| Total Europe United States- Sorth............. | $\begin{array}{\|} 8,546,000 \\ \mathbf{x 1}, 365,000 \\ \mathbf{x 5}, 715,000 \end{array}$ | $\left\{\begin{array}{l} x_{1}^{1,} \\ x_{4}^{4}, 6 \end{array}\right.$ |  |  | $\begin{array}{r} 8.876 .000 \\ \mathbf{x 1 . 2 7 9 7} \\ \mathbf{x 4 , 2 2 7 . 0 0 0} \end{array}$ |
| ota | 7,080,000 | 6,087.000 | 6.4 | 6,8 | 5,506.000 |
| Eest | 2,516,000 | 2,451,000 | 2.089 | 2,201,000 |  |
|  |  | 3,222.000 | 3,036.00 | 2,727.000 | 2,571.000 |
| $\xrightarrow{\text { Canada }}$ | $\begin{aligned} & 253,000 \\ & 204,000 \end{aligned}$ | $\begin{array}{r} 244,000 \\ 189,000 \end{array}$ | 234.000 196.000 | $\begin{aligned} & 176.000 \\ & 167,000 \end{aligned}$ | 160.000 |
| Total India. Other countries | $\begin{aligned} & 6,334,000 \\ & 3,564,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6,306,000 \\ & 3,539,0 \end{aligned}$ | $\begin{aligned} & 5,555,000 \\ & 3,269,000 \end{aligned}$ | $\begin{aligned} & \mathbf{5 , 2 7 1 . 0 0 0} \\ & \mathbf{3 , 4 1 0 , 0 0 0} \end{aligned}$ | $\begin{gathered} 5.202 .008 \\ { }_{2}^{5}, 000 \end{gathered}$ |
| Total world... | 5,524,000 | 4,581,00 | 5,452,0 | 24,718,000 | 22.492,000 |
| $\mathbf{x}$ As the weight of the bales in the United States has been increasing and the gros weight in 1926-27 averaged 516.44 , we began in that year to take that as the exact the bales have increased in weight since then. |  |  |  |  |  |
| WORLD'S COMMERCIAL CROPS OF COTTON (IN BALES OF 500 LBS. NET) |  |  |  |  |  |
| $\underset{\text { Countries- }}{\text { Cmount comins }}$ | ${ }^{1935-}$ | ${ }_{\text {Pales }}^{1934-35}$ | ${ }_{\text {Pales }}^{1933-34}$ |  |  |
| United States. | ${ }_{\text {Bale }}^{3}$ Bate |  |  | 5, ${ }^{\text {ba }}$ |  |
| East Indies_a | 5,182,000 | $4,312,000$ | 4,576,000 | 3,849,000 |  |
| Egypt-- | 1,480, | 1,439,000 | 1,68 | 5,00 | $1.374,000$ <br> 4,600000 |
| Brazil, | 6,400, | 6,000,000 | 5,500,000 | 5,00 | 4,600,000 |
| Total-1- | 574,000 | 20,963,000 | 5,06 | 5,005,000 | 24,890,000 <br> 22,492,000 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| a Includes India's exports to Europe, America and Japan and mill consumption |  |  |  |  |  |

$\underset{\text { a Approximated from the available figures of consumption, mill stocks and }}{\text { ports }}$ ports stocks.
$k$ Deficiency in the year's new supply.

We now add a compilation which covers the figures of consumption in detail for each of the principal countries embraced in the statement of the world's annual consumption already presented, and the total of all. These figures are not the takings of the mills, but are meant to show the actual consumption, and are in all cases expressed in bales of 500 pounds net. The figures in the table cover the years from 190809 to 1935-36 inclusive and are giren in thoufrom 1908-09 to 1905-36, inclusi 1913 to 195-36, inclusive sands of bales. The figures for 1913-14 to 1935-36, inclusive, cover the 12 months ended July 31 ; all earlier years are for the period Sept. 1 to Aug. 31:

WORLD'S COTTON OONSUMPTION.

\begin{abstract}

| 500-lb. bale: $000 s$ omittea | Europe. |  |  | United States |  |  | $\begin{gathered} \text { East } \\ \text { Indles } \end{gathered}$ | Japan | $\begin{gathered} \text { All } \\ \text { Others } \end{gathered}$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gteat Bril'n | Cont1 nent. | Total | Vorth | South | Total |  |  |  |  |
| 1908-09 -- | 3,721 | 5,72t | 9,44! | 2,44 | 2.464 | 4,91: | 1,65: | 881 | 27 ? | 17,164 |
| 1909-10 -- | 3.17 | 5.461 | 8,63! | $2,26 t$ | ${ }^{2,267}$ | 4,533, | 1,51: | 1,05! |  | 16,189 |
| 1910-11 -- | 3.771 | 5,461 | 9,23! | 2.230 | ${ }_{2}^{2,255}$ | 4,485 | 1,494 | $1,08{ }^{\circ}$ | 44 | ${ }_{18,760}^{16,750}$ |
| 1911-12 | 4.160 | 5.72 | ${ }^{9,881}$ | ${ }^{2.591}$ | ${ }^{2,621}$ | 5,216 | 1,60\% | 1,357 | 51 61 | ${ }_{1}^{18,566}$ |
| 1912-13 | 4,400 4,30 | 6,001 6,001 | 10,401 10,304 | $2,68 \mathrm{i}$ 2,701 | $2,84!$ 2,979 | 5,531 5,680 | 1,642 | 1,352 | 61 671 | 19,544 19,858 |
| Av. 6 y'r | 3,92: | 5.72 : | 9,644 | 2,481 | 2,572 | 5,058 | 1,59! | 1,209 | $49:$ | 18.012 |
| 1914-15 | 3,90 | 5,00 | 8,900 | 2,76! | 3.037 | 5,806 | 1,64! | 1,53: | 854 | 18.747 |
| 1915-16 | 4,00t | 5.001 | 9,00 | 3,23! | 3,871 | 7.116 | 1,723 | 1,74i | 764 | 10,344 |
| 1916-17 | 3,001 | 4,00 | 7.000 | 3.194 | 4,237 | 7,431 | 1,723 | 1,77: | 991 | 18.925 |
| 1917-18 | 2,904 | 3.00 | 5.900 | 2,991 | 4,183 | 7,17 ${ }^{\text {d }}$ | 1,631 | 1,651 | $74 t$ | $17.10 n$ |
| 1918-19 | 2,501 | 3,401 | 5,904 | 2.519 | 3,393 | 5,912 | 1,602 | 1,700 | 57 | 15,689 |
| 1919-20 | 3,201 | 3,801 | 7.000 | 2.93 : | 3,627 | 6,562 | 1,531 | 1,76: | 92. | 17,777 |
| Av. $6 \mathrm{y}^{\prime}$ | 3,25t | 4,03: | 7,28: | 2.941 | 3,725 | 6,66t | 1,64: | 1,69f | $80^{\prime}$ | 18,097 |
| 1920-21 | 2,100 | 4.401 | 6,500 | 2.091 | 3,117 | 5,208 | 1,800 | 1,705 | 1,430 | 16,643 |
| 1921-22 | 2.800 | 4.800 | 7.600 | 2,328 | 3,898 | 6,226 | 1,800 | 1,965 | 2,091) | 19,681 |
| 1922-23 | 2.750 | 5,000 | 7.750 | 2,689 | 4,379 | 7,068 | 1,700 | 2,100 | ¢,341 | 20,959 |
| 1923-24 | 2,750 | 5,30* | 8,050 | 2.098 | 3.922 | 6.020 | 1,500 | 1,801 | 2,270 | 19.640 |
| 1924-25 .-. | 3,150 | 5,950 | 9,100 | 2,330 | 4,362 | 6,692 | 1,800 | 2,040 | 2.215 | 21,847 |
| 1925-26 .- | 3,001 | 6,60 | 9,601 | 2.496 | 4,68: | 7,17: | 1,60t | 2,40 | 2,60t | 13,379 |
| Av. 6 | 2,75 | 5,342 | $8.10^{\prime}$ | 2.33 ' | 4,06 ${ }^{4}$ | $6.39^{\prime}$ | 1,70! | 2,00: | 2.158 | 20.358 |
| 1926-27 | 3,080 | 7.000 | 10,080 | 2.500 | 5,500 | 8,000 | 2,100 | 2,450 | 2.570 | 25.200 |
| 1927-28.- | 2.960 | 7,750 | 10,710 | 2,160 | 5.430 | 7.590 | 1,700 | 2,275 | 2.750 | 25.025 |
| 1928-29 | 2,94r | 8.08. | 11.024 | 2.200 | 5.770 | 7.970 | 1.622 | 2,488 | 3.099 | 26.207 |
| 1929-30 | 2.578 | 7822 | 10.400 | 1.827 | 5.091 | 6,91* | 1,975 | 2.679 | 3.280 | 25.261 |
| 1930-31 | 2,035 | 6.821 | 8.856 | 1.512 | 4,469 | 5.981 | 2.079 | ${ }_{2}^{2,283}$ | 3.244 | 22.443 |
| 1931-32 | 2,500 | 6.376 | 8.876 | 1.279 | 4,227 | 5.506 | 2.272 | 2,283 | 3.267 | 22,492 |
| Av 6 | 2,683 | 7.309 | 9,992 | 1,913 | 5.081 | 6,994 | 1,958 | 2.410 | 3,037 | 24,438 |
| 1932-33 | 2.373 | 6.771 | 9,144 | 1.465 | 5,428 | 6,893 | 2,201 | 2,727 | 3,753 | 4,718 |
| 1933-34 | 2,606 | 7,563 | 10,169 | 1,544 | 4,915 | 6,459 | 2,089 | 3,036 | 3,699 | 25,452 |
| 1934-35 | 2.620 | 6.029 | 8,649 | 1,423 | 4,664 | 6,087 | 2,451 | 3,422 | 3,972 | 24,581 |
| 1935-36 *- | 2,834 | 5.712 | 8,546 | 1,365 | 5,715 | 7,080 | 2,516 | 3,361 | 4,021 | 25,52 |

Another table which we present discloses the world's cotton supply and the sources of it. The special points we have sought to illustrate by the statements are, first, the relative constribution to the world's raw material by the United States and by other sources, and second, to follow its distribution. Figures for 1908-09 to 1912-13 are for the year ending Aug. 31; since then, for the years ending tuly 31 . The figures are all intended to be in bales of 500 pounds net.

WORLD'S SUPPLY AND DISTRIBUTION OF COTTON

| 500-lb. | $\begin{gathered} \text { Visible } \\ \text { and } \\ \text { Invisble } \\ \text { Supply } \\ \text { Begin- } \\ \text { nino of } \\ \text { Year } \end{gathered}$ | Commercial Crops |  |  | $\left\lvert\, \begin{gathered} \text { Total } \\ \text { Actual } \\ \text { Consump- } \\ \text { tion } \end{gathered}\right.$ | Balance of Supply End of Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | United | All | Total |  |  |  |
|  |  |  |  |  |  | Vtsible | Invisible |
| 1908-09 | 4,855,0 | 13,496.7 | 4,489,169 | 17,985,920 | 17,164.487 | 1,875,140 | 3,801,386 |
| 1909-10 | 5,676,526 | 10,224,923 | 5,021,605 | 15,246,528 | 16,188,563 | 1,367,624 | 3,364,867 |
| 1910-11. | 4,732,491 | 11,804,749 | 5,057,988 | 16,862,737 | 16,750,484 | 1,537,249 | 3,307,495 |
| 1911-12. | 4,844,744 | 15,683,945 | 4,845,970 | 20,529,915 | 18,565,732 | 2,095,478 | 4,713,449 |
| 1912-13- | 6,808,927 | 13,943,220 | 5,254,759 | 19,197,979 | 19,544,007 | 2,015,211 | 4,447,688 |
| 1913-14- | 6,462,899 | 14,494,762 | 6,419,898 | 20,914,660 | 19,858,176 | 2,877,300 | 4,642,083 |
| ${ }^{\text {A }} 6$ years |  | 13,274,725 | 5,181,565 | 18,456,290 | 18,011,908 | 4,496.284 |  |
| 14-1 | 7,519 | 14,766 | 4,812,487 | 19,578,954 | 18,746,669 |  | 3,855,384 |
| 1915-16. | 8,351,66 | 12,633,960 | 4.737.207 | 17,371,166 | 20,343,752 | 3,045,485 | 2,333,597 |
| 1916-17. | 5,379,082 | 12,670,099 | 5,353,238 | 18,023,337 | 18,924,923 | 2,585,490 | 1,892,006 |
| 1917-18. | 4,477,496 | 11,547,650 | 5,238,010 | 16,785,660 | 17,099,678 | 2,795,980 | 1.367,498 |
| 1918-19. | 4,163,478 | 11,410,192 | 5,551,767 | 16,961,959 | 15,689,107 | 4,277,017 | 1,049,313 |
| 1919-20. | 5,336,330 | 11,814,453 | 6,396,919 | 18,211,372 | 17,777,662 | 4,530,450 | 1,239,590 |
| Average 6 years |  | 12,473,804 | 5,348,271 | 17,822,075 | 18,096,965 |  | ------ |
| 21. | 5,770,040 | 11,173,918 | 6.680,000 | 17,853,918 | 16,643,830 | 5,795,209 | 1,184,839 |
| 1921-22. | 6,980,048 | 11,152,720 | 8,650,000 | 19,802,720 | 19,680,976 | 3,600,000 | 3,501,792 |
| 1922-23. | 7,101,792 | 10,960,777 | 9,000,000 | 19,960.777 | 20,959,774 | 1,953,000 | 4,149,795 |
| 1923-24. | 6,102,795 | 10,964,000 | 8,710,000 | 19,674,000 | 19,640,000 | 1,990,000 | 4,146,795 |
| 1924-25. | 6,136,795 | 14,392,000 | 8,250,000 | 22,642,000 | 21,837,000 | 2,150,000 | 4,781,795 |
| 1925-26. | 6;931,795 | 15,112,000 | 9,000,000 | 24,112,000 | 23,379,000 | 2,850,000 | 4,814,795 |
| Average 6 years |  | 12,292,569 | 8,381,666 | 20,674,235 | 20,358,430 | '------ | --.---- |
| 1926-27. | 7,664,000 | 19,282,000 | 8,540,000 | 27,822,000 | 25,200,000 | 4,593,000 | 5.693,000 |
| 1927-28. | 10286000 | 14,373,000 | 9,425,000 | 23,798,000 | 25.025,000 | 3,860,98 | 5.298,020 |
| 1928-29- | 9,059,000 | 15,858,000 | 9,753,000 | 25,811,000 | 26,207,000 | 3,470,344 | 5,192,456 |
| 1929-30- | 8,663,000 | 14,631,000 | 11143000 | 25,774,000 | 25,261,000 | 4,734,29 | 4,441,703 |
| 1930-31. | 9,176,000 | 13,869,000 | 10769000 | 24,638,000 | 22,443,000 | 8,291,202 | 5,079,798 |
| 1931-32. | 11371000 | 15,129,000 | 9,761,000 | 24,890,000 | 22,492,000 | 6,562,778 | 7,206,222 |
| Average 6 years |  | 15,524,000 | 9,899,000 | 15,423,000 | 24,438,000 | ------ |  |
| 1932-3 | 13769000 | 15,172,000 | 8,833,000 | 25,005,000 | 24,718,000 | $\left\|\begin{array}{l} 6,325,398 \\ 5,714,982 \end{array}\right\|$ | 7,730,602 |
| 1933-34. | 14056000 | 13,298,000 | 11762000 | 25,060,000 |  |  | 7,949,018 |
| 1934-35. | 13664000 | 9,212,000 | 11751000 | 20,963,000 | 24,581,000 | 3,180,922 | 6,865,078 |
| 1935 | 10 | 13,512,000 |  |  | 25,524, | 3,658 | 7,437,159 |

[^4]Supply-Visible and invisible stock beginning of year..............-bales-10,046,000


## Distribution - Tótal consumption, \& <br> 

Total visible and invisible stock at end of year.......... $11,096,000$

## The Course of the Bond Market

The prospective devaluation of the franc caused moderate declines in bond prices on Friday, but strength was in evidence earlier in the week. Lower-grade speculative issues advanced, particularly railroad bonds. The Baa rail group broke through the February high of 91.39 , closing at 93.26 on Friday. High-grade bonds of all groups have been strong, advancing to new highs in many cases. United States Governments have been fractionally lower.
High-grade railroad bonds have been steady, with several issues finding higher levels. Atchison gen. $4 \mathrm{~s}, 1995$, advanced 1 to $115 \%$; Chicago, Burlington \& Quincy 4s, 1958, were up $7 / 8$ to $1147 / 8$; Pennsylvania 4 s , 1948, declined $1 / 4$ to $11411 / 2$. Lower-grade railroad bonds showed good gains. Baltimore \& Ohio $4 \frac{1}{2} \mathrm{~s}, 1960$, rose $1 / 4$ to $801 / 4$; Atlantic Coast Line $41 / 2 s, 1964$, gained $21 / 2$ to close at $923 / 4$; Lehigh Valley 1s, 2003, closed at $70 \frac{3}{4}$, up $31 / 4$.

Utility bonds of investment grade moved ahead fractionally. Central Hudson Gas \& Electric $31 / 2 \mathrm{~s}$, 1965, advanced $1 / 3$ to 108; Cleveland Electric Illuminating $33 / 4 \mathrm{~s}$, 1965, at 111 were up $1 / 4$; Illinois Bell Telephone $31 / 2 \mathrm{~s}, 1970$, closed at 108, gaining $1 / 8$. Lower grades and speculative issues did not show much change, although International Tel. \& Tel. 5s, 1955, at 75 were up $11 / 2$, and American \& Foreign Power 5s, 2030, at $711 / 4$, up $21 / 4$, recovered moderately. Bonds of companies in the Tennessee Valley Authority area were stronger on the news of a power pool arrangement. The new issue market was active, with offer-
ings of $\$ 20,000,000$ Detroit Edison $31 / 2 \mathrm{~s}, 1966 ; \$ 2,750,000$ Commonwealth Telephone 4 s , 1966, and $\$ 21,300,000$ Gulf States Utilities 1st $4 \mathrm{~s}, 1966$, and debenture $41 / 2 \mathrm{~s}, 1946$.
Secondary issues have led the general upward movement of the industrial list, although most high-grades also have commanded better prices. The amusements stood out with fair advances, Paramount Pictures $6 \mathrm{~s}, 1955$, rising $5 / 8$ to 96 . Among the obligations of food processors, Purity Bakeries $5 \mathrm{~s}, 1948$, attracted interest; at 99 the bonds were up $11 / 2$. Moderately higher prices prevailed for the steels and coals. Building supply, liquor and retail issues have been quiet but firm. There has been little action among the oils, although Skelly Oil 4 s , 1951, advanced into new high ground, closing at $1001 / 4$, up $1 / 4$. The equipments have been distinguished by the spectacular 11-point rally of Pressed Steel Car 5s, 1933, to 116. Printing company bonds advanced, while several issues in the paper group lost ground.
Foreign bonds have been rather irregular, with the majority of issues lower. Outstanding declines have been registered by French Government bonds as a result of renewed weakness in the franc. Polish bonds, following recent gains, receded from 2 to 5 points. Most Italian issues have been lower. Weakness has been in evidence in the South American group, one exception being the Province of Buenos Aires bonds, all of which have been somewhat higher. Cubans advanced noticeably, and a 2 -point gain was made by Panama 5s, 1963.
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES $\dagger$ (Based on Average Yields) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ <br> (Based on Indivtdual Closing Prices) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1936 \\ & \text { Datly } \end{aligned}$ | U. $S$. Govt. Bonds |  | 120 Domestic Corporate* by Ratings |  |  |  | 120 Domestic Corporate* by Groups |  |  | $\begin{gathered} 1936 \\ \text { Datly } \\ \text { Averages } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { All } \\ 120 \\ \text { Domes- } \\ \text { tic } \end{gathered}\right.$ | 120 Domestic Corporateby Ratings |  |  |  | 120 Domestic Corporate by Groups |  |  | $\begin{gathered} 11 \\ 30 \\ \text { For- } \\ \text { eigns } \end{gathered}$ |
| Average |  | Cotp.* |  |  |  |  |  |  |  |  |  |  |  | A |  | RR. | P. $C$. |  |  |
| $\begin{aligned} & 24 \\ & 24 \end{aligned}$ | 110.68 <br> 110.76 | 116.0 | 127.78 | 123.53 | 113.65 | 101.64 | 111.73 | 113.26 | 123.32 | 25 | 3.86 |  |  |  |  |  |  |  |  |
| 23 | 110.82 | ${ }_{116.01}^{116.01}$ | 127.56 | ${ }_{123.32}^{123.53}$ | 113.65 | 101.97 |  | 113.26 | ${ }_{123.32}^{123}$ |  |  | 3.31 | 3.50 | 3.98 | 4.63 | ${ }_{4}^{4.08}$ |  | 3.51 3.51 |  |
| 22 | 110.90 | 115.81 | ${ }_{127.56}$ | ${ }_{123.32}^{123.32}$ | ${ }_{113.46}^{113.65}$ | ${ }_{101.81}^{101}$ | ${ }_{111.73}^{111.73}$ | 113.07 | ${ }_{123}^{123.32}$ |  | 3.86 | 3.32 | 3.51 | 3.98 | 4.64 | 4.08 | 4.01 | ${ }_{3.51}$ |  |
| 21 | 110.91 | 115.61 | 127.33 | 122.89 | ${ }_{113.26}$ | ${ }^{101.64}$ | 111.73 111.35 | 1113.87 | ${ }_{123.10}^{123.32}$ |  | 3.87 3.88 | 3.32 3.33 | 3.51 <br> 3.52 | 3.99 | 4.65 | 4.08 | 4.01 | 3.51 |  |
|  | 110.87 | 115.41 | 127.33 | 122.89 | 113.07 | 101.14 | 111.16 | 112.88 | 123.10 122.89 |  | 3.88 3.89 | ${ }_{3.33}$ | 3.62 3.52 | 4.00 | 4.67 4.68 | 4.10 | 4.02 | 3.52 |  |
| 17 | 110.82 | ${ }_{115.41}^{115.41}$ | ${ }_{127.33}^{127.33}$ | ${ }_{123.10}^{123.10}$ | ${ }_{113}^{113.07}$ | 100.81 | 111.16 | 112.69 | ${ }_{122.67}$ | 18 | 3.89 3.89 | ${ }_{3.33}$ | 3.52 3.52 | 4.01 4.01 | 4.68 4.70 | 4.11 4.11 | 4.02 | 3.53 <br> 3.54 |  |
| 16 | 110.88 | 115.21 | ${ }_{126.88}^{12.33}$ | 123.10 | 113.07 <br> 112.88 <br> 1 | 110.81 | 110.98 | 112.69 | 12.89 |  | 3.89 | 3.33 | 3.52 | 4.01 | 4.70 | 4.12 | 4.03 | ${ }_{3.53}$ |  |
|  | 110.96 | 1150.2 | 126.65 | 123.10 | 112.69 | 100.65 | ${ }_{110.79}$ | ${ }_{112.50}^{112.50}$ | ${ }_{122}^{122.46}$ |  | 3.90 <br> 3.91 | 3.35 3.36 3 | 3.52 <br> 3.52 | 4.02 | 4.71 | 4.12 | 4.04 | 3.54 |  |
| 14 | 110.96 | 115.02 | 126.65 | 122.89 | 112.69 | 100.49 | ${ }_{110.79}$ | 112.31 | ${ }_{122.46}^{12.46}$ | 14 | 3.91 3.91 | 3.36 3.36 | 3.52 3.53 | 4.03 4.03 | 4.71 4.72 | 4.13 4.13 | 4.04 4.05 | 3.55 |  |
| 11 | 111.04 | 114.82 | ${ }_{126.65}^{126.65}$ | ${ }_{122}^{122.69}$ | 122.69 | 100.65 | 110.79 | 112.50 | 122.24 | 12 | 3.91 | 3.36 | 3.53 | 4.03 | 4.71 | 4.13 4.13 | 4.05 4.04 | 3.55 <br> 3.56 |  |
| 10 | 111.05 | 114.82 | 128.19 | ${ }_{122.46}^{122.67}$ | 112.69 1129 | 100.33 | 110.79 | 112.31 | 122.03 | 11 | 3.92 | 3.36 | 3.54 | 4.03 | 4.73 | 4.13 | 4.05 4 | ${ }_{3.57}$ |  |
|  | 111.10 | 114.63 | 126.19 | 122.46 | ${ }_{112.31}$ | 1 | $\xrightarrow[110.61]{110.79}$ | ${ }_{111.92}^{112.11}$ | ${ }_{121.81}^{121.81}$ |  | 3.92 3.93 | 3.38 3.38 | 3.55 <br> 3.55 | 4.03 | 4.73 | 4.13 | 4.06 | 3.58 |  |
|  | 111.05 | 114.63 | 126.42 | 122.67 | 112.31 | 100.17 | 110. | ${ }_{111.92}^{11.92}$ | 122.03 |  | 3.93 | 3.37 | 3. | 4.05 | 4.74 |  | 4.07 |  |  |
|  | 111.10 | 114.43 | ${ }_{125.97}^{\text {ge }}$ |  |  |  |  |  |  |  | ock | xch |  |  |  |  |  |  |  |
| ekly | 11.10 | 114.43 | 125.97 | 122.46 | . 3 | . 6 | 110 |  | 121.60 |  | 3.94 | 3 |  | 4.05 | 4.77 |  |  |  |  |
| . 28 | 10.91 | 3.65 | 125.52 | 12 | 11 |  |  | 110.98 |  | $\text { ug. } 28 \text {. }$ |  |  |  |  |  |  |  |  |  |
| 21 | 110.71 | 113.26 | 124.86 | 121.60 | 111.16 | 98.09 | 108.57 | 110.79 | 120. | ${ }^{21}$ | 4.00 | 3.44 | 3.5 |  |  | 4.25 | 4.12 |  | 1 |
| , 7 | 110.59 | $\begin{array}{\|l} 113.07 \\ 112.88 \end{array}$ | ${ }_{124.19}^{124.64}$ | 121.38 | 110.98 | 98.25 | 118.75 | 110.79 | 120.11 | 14 | 4.01 | 3.45 | 3.60 | 4.12 | 4.86 |  | ${ }_{4.13}^{4.13}$ | 3.64 3.64 3 | 76 |
| uly 31 | 110.13 | 112.50 | ${ }_{123.97}^{124.9}$ | 120.96 | (110.61 | ${ }_{97}^{98.09}$ | 108.57 | 110.61 | 120.11 |  | 4.02 | 3.47 | 3.60 | 4.12 | 4.87 | 4.25 | 4.14 | 3.66 3.66 | 5.75 5.82 |
| 24 | 109.92 | 112.11 | 123.53 | 120.54 | ${ }_{110.05}^{110.61}$ | ${ }_{97.31}^{97.62}$ | ${ }_{1}^{108.03}$ | 110.42 | 1119.69 | July 31 | 4.04 $4: 06$ | 3.48 <br> 3.50 | ${ }_{3.64}^{3.62}$ | 4.14 | 4.90 | 4.28 | 4.15 | 3.68 | 5.75 |
| 17 | 109.76 | 111.73 | 123.53 | 120.33 | 109.68 | ${ }_{96.70}$ | 107.14 | ${ }_{110.05}^{110.23}$ | ${ }_{118.45}^{19.07}$ |  | 4.08 | 3.50 3.50 | 3.64 <br> 3.65 | 4.17 4.19 | 4.92 4.96 | 4.30 | 4.16 | 3.71 | 5.75 |
| 10. | 110.05 | ${ }_{111}^{115.54}$ | ${ }_{123.10}^{123.32}$ | 120.33 | 109.31 | 96.08 | 106.60 | 110.05 | 118.45 | 0. | 4.09 | 3.51 | 3.65 | 4.21 |  |  | 4.17 4.17 | 3.74 3.74 3 | 5.77 58 |
| 26.- | 109.8 | 110.79 | ${ }_{122.46}^{123.10}$ | 119.99 | ${ }_{108}^{118.94}$ | ${ }^{95.48}$ | 106.07 | 109.49 | 118.04 |  | 4.12 | 3.52 | 3.67 | 4.23 | 5.04 | 4.39 | 4.20 | 3.74 3.76 |  |
| 19 | 109.93 | 110.79 | 122.46 | 119.27 | 108.94 | ${ }_{95.63}^{95.63}$ | ${ }_{106.60}^{106.25}$ | 108.94 | ${ }_{117.83}^{117.84}$ | June 26 | 4.13 | 3.55 <br> 3.55 | 3.69 <br> 3 <br> 8 | 4.24 | 5.03 | 4.38 | 4.23 | 3.77 | 5.77 |
| 12 |  | 110.98 | 122.67 | 119.07 | 108.94 | ${ }_{95.93}$ | 106.42 | 109.75 | 117.63 118.04 |  | 4.12 | 3.55 | 3.70 3.71 | ${ }_{4}^{4.23}$ | 5.03 | 4.36 | 4.24 | 3.78 | 5.85 |
| ay 29. | 109.99 | 110.42 | 122.46 | 118.66 | 108.75 | 95.18 | 105.72 | 108.39 | ${ }_{117.84}$ |  | 4.15 | 3.55 | ${ }_{3.73}$ | 4.24 | 5.01 |  | 4.24 4.26 | 3.76 3.78 3 | 5.95 |
| 22 |  | ${ }_{110.23}^{110.61}$ | 122.03 | ${ }_{118.66}^{118.86}$ | ${ }_{108.75}^{108.94}$ | ${ }_{94}^{95.18}$ | 105.89 | 108.57 | 117.63 | May 29 | 4.14 | 3.56 | 3.72 | 4.23 | 5.06 | 4.40 | 4.25 | ${ }_{3.78}$ |  |
| 15 | 109.98 | 110.42 | ${ }_{121.81}^{122.8}$ | (118.45 |  | 94.88 | ${ }_{105.72}^{105.54}$ | ${ }_{108.57}^{108.57}$ | 117.43 | 22 | 4.16 | 3.57 <br> 3.58 | 3.73 <br> 3.74 | 4.24 | 5.08 | 4.42 | 4.25 | 3.79 | 5.92 |
|  |  | 109.86 | 121.60 | 118.04 | 108.38 | 94. | ${ }_{105.20}^{105.72}$ | 108.57 | ${ }_{116.82}^{117.22}$ |  | 4.15 4.18 | 3.58 3.59 | 3.74 <br> 3.76 | 4.23 4.26 | 5.06 | 4.41 | 4.25 | 3.8 | 5.89 |
| pr. 24-- | 109.69 109.80 | 109.31 | 121.38 | 117.22 | 108.03 | 93.09 | 104.51 | 108.03 |  |  | 4.21 | 3.60 | 3.80 | 4.28 | 5.09 5.14 |  | 4.26 | 3.82 | 5.84 |
| 17 | 109.96 | 110.05 | 121.38 | ${ }_{117.43}^{17.22}$ | ${ }_{108.21}^{108.27}$ |  | 104.85 | 108.21 | 116.42 | . 24 | 4.19 | 3.60 | 3.80 | 4.27 | 5.08 | 4.46 | 4.27 | 3.8 | 5.86 |
|  | 109.75 | 110.42 | 121.60 | 117.63 | 108.57 | ${ }_{96.23}^{95}$ | 105.42 | 108.21 | ${ }_{116.6}^{116.6}$ |  | 4.17 | 3.60 |  |  |  | 4.40 | 4.27 | 3.83 | 5.83 |
| . 27 | 109.64 | 110.23 | 121.60 | 117.73 | 108.57 | 95.93 | 106.25 | 108.21 | ${ }_{116.62}$ |  | 4.16 | 3.59 | 3.78 | 4.25 | 4.9 |  |  |  |  |
| 20 | 109.51 | ${ }_{110}^{110.05}$ | 12 | 117. | 108.75 | 95.63 | 106.07 | 108.03 | 116.42 | r. 27 | 4.17 | 3.61 | 3.79 | 4.24 | . 03 | 4.39 | 4.28 | 3.8 |  |
| 13. | 109.11 | 110.05 | 120.75 | ${ }_{117.63}^{17.84}$ | 108 |  | 106.07 | 108.39 | 116.62 | 20. | 4.16 | 3.60 | 3.77 | 4.23 | 5.04 | 4.39 | 4.26 | 3.8 | 5.80 |
|  | 109.46 | 110.98 | 121.17 | 118.04 | 109.49 | ${ }_{97.62}^{95.63}$ | 108.57 | 108.03 | 11 |  | 4.17 | . 6 | 3.78 | 4.24 | 5.03 | 4.39 | 4.28 | 3.85 | 5.94 |
| 29 | 108.98 | 110.61 | 120.54 | 117.84 | 108.94 | 97.16 | 107.67 | 108.39 | ${ }_{115.81}^{16.2}$ | Feb. 29 | 4.14 | 3.64 | 3.76 3.77 | 4.23 | 4. | 4.25 | 4.26 |  | 5.87 |
| 15. | 108 | 110.79 | 120.96 | 117.43 | 109.12 | 98.09 | 108.57 | 108.57 | 115.81 | ${ }_{21}$ | 4.13 | 3.62 | 3.79 | 4.22 | 4.93 4.87 | 4.30 4.25 | 4 | 3.87 | 00 |
|  | 108.22 | 110.61 110.23 | 120.96 | ${ }_{117.02}^{117.43}$ | 108.9 | 97.62 | 107.85 | 108.75 | 115.81 | 15 | 4.14 | 3.62 | 3.79 | 4.23 | 4.90 | 4.29 | 4.24 | ${ }_{3}$ | 5.92 6.05 |
| 1. | 107.96 | 1109.68 | 120.75 | ${ }_{116.82}^{117.02}$ | 108.3 | 96.70 | ${ }_{105.54}^{108.60}$ | 108.57 | 115.61 | 8 -- | 4.16 | 3.6 | 3.81 | 4.26 | 4.96 | 4.36 | 4.25 | 3.88 | 6.10 |
| 31 | 108.03 | 109.68 | 120.75 | ${ }_{116.82}$ | 108.03 | ${ }_{95.63}^{95.78}$ | ${ }_{105.37}^{105.54}$ | 108.57 | ${ }_{115.41}^{115.41}$ | , 31 | 4.19 4.19 | 3.63 4.63 | 3.82 | 4.28 4.28 | 5.02 | 4.42 | 4.25 | 3.89 | 6.15 |
| 24 | 107.89 | 109.68 | 120.54 | 116.62 | 108.21 | 95.78 | ${ }_{105.37}$ | ${ }_{108.57}^{108.57}$ | ${ }_{115.41}^{115.41}$ | ${ }_{24}$ | 4.19 | 3.64 | 3.83 | 4.28 |  | 4.43 | 4.25 | 3.89 | 6.13 |
| 170 | 108.34 | 109.31 | 120.11 | 116.62 | 107.85 | 95.18 | 104.68 | 108.39 | 115.02 | 17 | 4.21 | 3.66 | 3.83 | 4.27 4.29 | 5.02 | 4.43 4.47 | 4.25 | 3.89 | 8.11 |
| 10. | 108.02 | ${ }_{107}^{108.39}$ | 119.90 | 115.41 | 107.14 | 93.99 | 103.48 | 108.21 | 114.04 | 10 | 4.26 | 3.67 | 3.89 | 4.33 | 5.06 <br> 5.14 |  | 4.26 | 3.91 | ${ }_{6}^{6.17}$ |
| High 1936 | 111.13 | 116.01 | ${ }_{127}^{19.78}$ | 114. | ${ }_{11365}^{106.07}$ | 92.53 | 101.97 | 107.85 | 112.69 |  | 4.32 | 3.70 | 3.93 | 4.39 | 5.24 | 4.63 | 4.29 | 4.03 | 6.23 |
| Low 1936 | 107.77 | 107.14 | 119.07 | ${ }_{114.43}^{123.53}$ | 113.65 | +101.97 | ${ }_{101.64}^{112.11}$ | ${ }_{10785}^{113.26}$ | 123.32 | Low 1936 | ${ }^{3.86}$ | 3.31 31 31 | 3.50 | 3.98 | 4.63 | 4.06 | 4.00 | 3.51 | 5.67 . |
| High 1935 | 09.20 | 106.96 | 119.69 | 114.43 | ${ }_{105.72}^{106.07}$ | ${ }_{91.67}^{91.96}$ |  |  |  |  |  |  |  | 4.39 4.41 | 5.28 <br> 5.30 | 4.65 | 4.29 | 405 | $6.31{ }^{\circ}$ |
| YT 1935 |  | 99.20 | 116.82 | 108.57 | ${ }_{98.73}^{105.7}$ | 77.88 | ${ }_{90}^{101.61}$ | $\begin{array}{r} 107.67 \\ 94.14 \end{array}$ | $\left\lvert\, \begin{aligned} & 112.11 \\ & 106.71 \end{aligned}\right.$ | Low 1935 | 4.34 4.80 | 3.68 3.82 | 3.94 4.25 | 4.41 4.83 | 5.30 |  |  | 4. | 8 |
|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { High } 193 \mathrm{E} \\ & \text { I Yr. Ago } \end{aligned}$ | 4.80 | 3.8 | 4.2 | 4.8 |  | $5.37$ | 5.13 | 4.3 | 6.97 |
| 2 Yrs.Ag |  |  |  |  | 103.3 | 87.30 | 97.31 | 105.54 | 108.75 | Sept25'35 | 4.52 | 3.8 |  |  | 5.62 | 4.92 | 4.42 | . 2 | 6. 62 |
| t25'3 | 2.82 | 95.93 | 114.04 | 105.54 | 94.14 | 76.57 | 4.58 | 90.27 | 88.50 | Sept $25^{\prime} 34$ | 5.01 | 3.96 | 4.42 | 5.13 |  |  |  |  |  |
| * These prices are computed from average yields on the basis of one "ideal" bond ( $43 / 4 \%$ coupon, maturing in 31 years) and do not purport to show either the averag ${ }_{f}$ level or the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement o yield averages, the latter being the truer picture of the bond market. For Moody's index of bond prices by months back to 1928, see the issue of Feb. 6, 1932. page 907. ** Actual average price of 8 long-term Treasury issues. †The latest complete list of bonds used in computing these indexes was published in the issue of May 18, 1935, page 3291. $\dagger \dagger$ Average of 30 foreign bonds but adjusted to a comparable basis with previous averages of 40 forelgn bonds. $\ddagger$ Daily averages discontinued except Friday of each week. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

[^5]Moody's Daily Commodity Index Declines Moderately Moody's Daily Index of Staple Commodity Prices declined moderately this week, closing at 184.5 this Friday, as compared with 185.7 a week ago
The principal individual changes were a decline in hogs and an advance in wheat. There was a rise in cocoa, while prices of silk, hides, rubber, corn, cotton, wool and sugar

\footnotetext{
were lower. There were no net changes for silver, steel, copper, lead and coffee.

The movement of the Index during the week, with comparisons, is as follows:

| Fri., |  | Wooks A |
| :---: | :---: | :---: |
| Sat |  | Month Ago, Aug |
| Mon., |  | Year Ago, Sep |
|  |  | Low-M |
| Thurs., | Sept. 24--z---------184.2 | 1936 High-Aug. 18 |
| Fri., | Sept | Low-May 12 |

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Sept. 25, 1936. Business continues to go forward, the current week showing a new high in trade activity for the year. According to a leading authority, the business index rose to 96.5 , owing to sharp advances in car loadings, electric output, steel production and automotive activity. Steel output for the current week advanced to $73.5 \%$ of capacity, the "Iron Age" figure. This is a new high in steel output for the year, under the impetus of heavy buying. Fresh buying by some of the railroads has added to mill backlogs in the last week. Several Western roads are about to enter the market for new cars. Machinery, airplane manufacturers and car builders are reported to be extremely busy and likely to continue so for some time, according to advices from well-informed circles. Automobile makers are now starting on the assembling of 1937 models in a serious way, and over the next few months it is expected this industry will again take the lead among the consumers of steel. A new all-time peak in production of electricity was established last week as the pick-up in fall industrial activity was reflected in higher use of electric power. For the week ended Sept. 19 the increase was $17.2 \%$ over the same period ended sept. 19 the increase was $17.2 \%$ over the same period last year, according to the Edison Electric Institute. The
automotive industry holds great promise. Retails sales of new cars and trucks are expected to exceed the 1935 level by about $10 \%$, so reports from dealers indicate. Be cause of early shutdowns on production of 1936 models, dealer stocks of several makes are virtually exhausted. A sharp upturn in privately-financed building operations in recent weeks is responsible for the high degree of optimism in building material circles. Private building contract awards actually exceeded the total of publicly-financed work during each of the past two weeks, according to the "Engineering News-Record." This upturn in private awards forced the weekly totals up to the highest levels of the year. Retail sales in most cities throughout the country averaged 10 to $15 \%$ over the volume in the comparative week of 1935, according to Dun \& Bradstreet, Inc. It is stated that retail and wholesale buying show no indications of slackening the brisk pace that has kept production figures near capacity points. The national average rise in wholesale volume was approximately $15 \%$ over the comparable 1935 week, with shortages developing in some parable 1935 week, with shortages developing in some
staple commodities. Car loadings for the week total 789,510 staple commodities. Car loadings for the week total 789,510
cars. This was an increase of $89,6 \overline{5} 1$ cars, or $12.38 \%$, over cars. This was an increase of 89,651 cars, or $12.38 \%$, over
the preceding holiday week; 82,690 cars, or $11.7 \%$, over the corresponding 1935 week. The weather of the week was marked by the passage of a tropical disturbance, which brought heavy to excessive rains to portions of the Atlantic Coast from Cape Henry, Va., northward. Good rains also occurred during the week over large Central Valley areas and many of the States in the previously dry area received substantial amounts. Subnormal temperatures occurred early in the week in some Western areas, with killing frosts early in the week in some Western areas, with killing frosts
reported in several Western and Southwestern States. The reported in several Western and Southwestern States. The
growing season was generally closed in Idaho, and at higher growing season was generally closed in Idaho, and at higher
elevations in New Mexico by killing frost. In most Central elevations in New Mexico by killing frost. In most Central
Valley sections and much of the East and in the Far West, Valley sections and much of the East and in the Far West, except on the extreme coast, temperatures 6 to 9 derres noted in normal, with the largest departures 6 to 9 degrees noted in Tennessee. For the week just ended, subnormal warmth was experienced in portions of the Lake region, locally in the central Rocky Mountains, on the Washington and Cailfornia coasts, and locally in the Southwest. In the Southeast, temperatures ranged from 4 to 7 degrees above normal; elsewhere departures were small. In the New York City area the weather was mild and summer-like during most of the week, with today clear and quite cool. Today it was fair and cool here, with temperatures ranging from 51 to 60 degrees. The forecast was for fair and continued cool temperatures tonicht Fair and warmer weather Saturday, followed by showers Sunday afternoon or night. Overnight at Boston it was 48 to 72 degrees. Baltimore 52 to 80 ; Pittsburgh, 44 to 66 ; Portland, Me., 50 to 62 ; Chicago, 46 to 58; Cincinnati, 44 to 68 ; Cleveland, 50 to 58; Chicago, 46 to 54 ; Charleston, 70 to 98 ; Milwand, 50 to 58; Detroit, 48 to 58 ; Dallas,
30 70 to 82 ; Kansas City, 58 to 74 ; Springfield, Mo., 54 to 70 ; Oklahoma City, 60 to 76 ; Salt Lake City, 54 to 86 ; Seattle, 54 to 66 ; Montreal, 38 to 70 , and Winnipeg, 46 to 54.

Revenue Freight Car Loadings Reach 789,150 Cars for
Week Ending Sept. 19
Loadings of revenue freight for the week ended Sept. 19, 1936 , totaled 789,510 cars. This is a gain of 89,651 cars or $12.8 \%$ over the preceding week, a gain of 82,690 cars or $1.7 \%$ over the total for the like week of 1935 , and an ncrease of 145,012 cars, or $22.5 \%$ weer the total loading or the corresponding week of 1934 over the total loadings Sept. 12 loadings were $0.01 \%$ 1934. For the week ended Sept. 12 loadings were $0.01 \%$ above those for the like week 1934. Loading for the week ended Sept. 5 showed a gain of $29.2 \%$ when compared with 1935 and a rise of $35.6 \%$ of $29.2 \%$ when compared with 1935 and a rise of 35.0
when comparison is made with the same week of 1934 .

The first 18 major railroads to report for the week ended Sept. 19, 1936 loaded a total of 362,275 cars of revenue freight on their own lines, compared with 323,754 cars in the preceding week and 327,732 cars in the seven days ended Sept. 21, 1935. A comparative table follows.
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept. } 19 \\ 1936 \end{gathered}$ | Sepf. 12 Sept. 21 <br> 9936 1935 |  |  |  |  |
|  |  |  |  |  |  |  |
| Atchison Topeka \& Santa Fe Ry- | 21,978 | 20,377 | 21,223 | 6,037 | 5,498 | 5,120 |
| Baltimore \& Ohio RR | 35,424 | 80,835 | 31,517 | 17,704 | 14,726 | 15,160 |
| Chesapeake \& Ohio Ry | 25,123 | ${ }^{2}$ | 23,678 | ${ }^{11,715}$ | 9,270 | 9,677 888 8 |
| Chicago Burl. \& Quincy Rr- | 17,549 | 46,496 | 16,229 20,986 | 8,698 | 7,745 | 8,472 |
| Chicago \& North Western Ry | 16,923 | 12,438 | 15,519 | 10,938 | 9,867 | 10,443 |
| Gulf Coast Lines. | 2,040 | 2184 | 2,063 | 1,471 | 1,273 | 1,138 |
| International Great Northern RR. | 2,852 | 2,851 | 2,687 | 2,012 |  | 1,698 |
| Missouri-Kansas-Texas RR | - ${ }_{18,624}$ | -5,206 | 5,493 16802 | 3,319 <br> 18 | 8,022 | 8,499 <br> 8 |
| Missouri Pacific RR.. New York Central Line | 18,658 | $\begin{aligned} & 15,948 \\ & 36,549 \end{aligned}$ | 16,802 39,457 | 9,387 44,091 | 87,056 | 38,200 |
| New York Chicago \& St. Louls Ry | 5,357 | 4,822 | 4,866 | 10,771 | 8,969 | 9,007 |
| Norfolk \& Western Ry..........- | 24,780 | 23,480 | 20,695 | 4,666 | 4,229 <br> 39 | 4,440 38,588 |
| Pennsylvania RR | 72,603 | $\begin{array}{r}62,448 \\ 4 \\ \hline 837\end{array}$ | 61,451 6098 | 45,254 3,138 | 39,350 | 5,204 |
| Pittsburgh \& Lake Erie | 7,893 | 6,920 | 5,405 | 6,986 | 6,506 | 5,833 |
| Southern Pacific Line | 32,726 | 28,637 | 27,915 | 17,961 | x7,159 | 86,191 |
| Wabash Ry | 6,220 | 5,440 | 5,648 | 8,653 | 7,636 | 8,385 |
| Total | 362,275 | 323,75 | 327.73 | 211,062 | 184,912 | 187,734 |

$x$ Excludes cars interchanged between S. P. Co.-Paciflc Lines and Texas \& Ne Orleans RR. Co.

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | Sept. 19, 1936 | Sept. 12, 1936 | Sept. 21, 19:6 |
| Chicago Rock Island \& Pac. Ry--- | 24,943 | 23,387 | 23,337 |
| Illinois Central System.-.......-- | 36,483 16,249 | 32,698 14,247 |  |
|  | 77,675 | 70,332 | 70,873 |

The Association of American Railroads in reviewing the week ended Sept. 12 reported as follows:
Loading of revenue freight for the week ended Sept. 12 totaled 699, 859 cars.
This was an increase of 73 cars, or $0.01 \%$ compared with the corresponding week in 1935, and an increase of 52,374 cars, or $8.1 \%$ above the corre sponding week in 1934. The 1936 figures include the Labor Day holiday: the figures for 1935 and 1934 do not.
Loading of revenue freight for the week of Sept. 12 was a decrease of 64,821 cars, or $8.5 \%$ below the preceding week.
Miscellaneous frelght loading totaled 291,667 cars, a decrease of 21,107 cars below the preceding week, but an increase of 29,595 cars above the corresponding week in 1935, and 52,730 cars above the corresponding week in 1934.
Loading of merchandise less than carload lot freight totaled 148.910 cars a decrease of 22,960 cars below the preceding week, 15,473 cars below the corresponding week in 1935, and 15,068 cars above the same week in 1934. Coal loading amound 1912 the preceding week, and 17,262 cars below ine cork in 1934 .
Grain and grain products loading totaled 27,718 cars, a decrease of 4,96 cars below the preceding week, 16,085 cars below the corresponding week in 1935, and 10,076 cars below the same week in 1934. In the Western districts alone, grain and grain products loading for the week ended Sept. 12 totaled 17,733 cars, a decrease of 3,164 cars below the preceding week this year, and 13,853 cars below the same week in 1935.
Live stock loading amounted to 17,704 cars, an increase of 752 cars above the preceding week, but a decrease of 20 cars below the same week in 1935 and 17,436 cars below the same week in 1934. In the Western districta alone, loading of live stock for the week ended Sept. 12 totaled 14,236 cars an increase of 685 cars above the preceding week this year and 749 cars above the same week in 1935.
Forest products loading totaled 31,879 cars, a decrease of 2,465 cars below the preceding week, but an increase of 625 cars above the same weel in 1935, and 9.222 cars above the same week in 1934.

Ore loading amounted to 51,779 cars, a decrease of 4,319 cars below the preceding week, but an increase of 16.130 cars above the corresponding wee in 1935, and 26,171 cars above the corresponding week in 1934.
Coke loading amounted to cars, a decrease the cars below the and 3,754 cars above the same week in 1934
All districts reported increases in the number of cars loaded with revenu freight, compared with the corresponding week in 1935 except the Esatern Pocohontas. Northwestern and Centralwestern which showed decreases and all except Centralwestern and Southwestern showed increases compared with the corresponding week of 1934.
Loading of revenue freight in 1936 compared with the two previous years follow:

|  | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: |
| Four | 2,353,111 | 2,169,146 | 2,183,081 |
| Five weeks in F | 3,135,118 | 2,927,453 | 2,920,192 |
| Four weeks in March | 2,418,985 | 2,408,319 |  |
| Four weeks in April | 边, ${ }^{2,544,843}$ | ${ }_{2}^{2,302,101}$ | ${ }_{3,026,021}^{2,340.460}$ |
| Four weeks in Juis | ${ }_{2}^{3,787,012}$ | ${ }_{2,465,735}$ | 2,504,974 |
| Four weeks in July | 2,825,547 | 2,224,872 | ${ }_{2}^{2,31,015}$ |
|  | 3,701,056 | 3, 5991,941 | ${ }_{\text {3 }}{ }_{563,883}$ |
| Week of Sept. 12 | 699,859 | 699,786 | 647,485 |
| Total.. | 24,582,01 | ,775,3 | 22,071,870 |

In the following table we undertake to show also the loadings for separate roads and systems for the week ended Sept. 12, 1936. During this period a total of 74 roads

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showed increases when compared with the same week last increases, were the Pennsylvania System, Southern Pacific year. The most important of these roads, which showed RR. (Pacific Lines) and the Illinois Central System:


Note-Previous year's figures revised. * Previous figures.
and the Mrehigan Central RR.

## 22,354 New Freight Cars on Order on Sept. 1

Class I railroads of the United States on Sept. 1, this year, had 22,354 new freight cars on order, the Association of American Railroads announced on Sept. 21. This compares with 7,240 cars on order on Sept. 1, last year, and 8,372 reported: eported:
New locomotives on order on Sept. 1, this year, totaled 70, of which 53 Sept. 1, last year, there were nine steam locomicties Diesel locomotives. On order, and on the same date, 1934, there were 35 steam three electrics on locomotives on order.
New freight cars
New freight cars placed in service in the first eight months of this year
totaled 20,588 , compared with 2,819 new cars installed in the period of 1935, and 14,970 cars placed in service in the same corresponding There were 62 new locomotives placed in service in the period of 1934. period this year, of which 42 were steam locomotives and 20 were monchs and Diesel engines. In the corresponding period of 1935, 27 steam and 101 electric locomotives were placed in service, and during this period in 1934, 6 steam and 10 electric locomotives were installed in service
"Annalist" Weekly Index of
Prices Again Lower During W Foreign Prices Increng Week Ended Sept. 22In a week marked increased During August
the "Annalist" weekly index of Wholesale price movements, the "Annalist" weekly index of Wholesale commodity prices declined to 127.6 on Sept. 22 from 128.4 (revised) Sept. 15.
In noting this the "Annalist" also said:

Outstanding was a 55 -cent drop in hogs to $\$ 9.76$ that reflected heavy marketings. Cattle also were lower, as were the meats generally, lard, corn, butter, cocoa, cotton and cotton goods. Advances were reported for the grains except corn, potatoes, apples, hides, coke, tin, rubber, silk nd
THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY
PRICES. $(1913=100)$

| Sept. 22, 1936 |  |
| :---: | :--- | :--- |
|  | Sept. 15, $1936 \mid$ Sept. 24, 1935 |


|  | Sept. 22, 1936 | Sept. 15, 1936 | Sept. 24, 1935 |
| :---: | :---: | :---: | :---: |
| Farm products. | 124.7 | 125.6 | 123.4 |
| Food products | 128.0 | 129.5 | 136.5 |
| Fextile products | 111.6 | *111.8 | 112.1 |
| Metals. | 112.8 | *167.6 | 162.1 |
| Building materials. | 111.8 | 111.8 | 111.5 |
| Chemicals-- | 97.3 | 97.3 | 98.4 |
|  | 87.9 | 87.8 | 83.7 |
|  | 127.6 75.8 | *128.4 ${ }^{776.1}$ | 128.4 76.3 |

* Revised. a Based on exchange quotations for France, Switzerland, and

Regarding the trend of foreign wholesale prices during August, the "Annalist" reported:
Foreign prices advanced further in August, aided by a short world wheat crop, and an improved world demand situation. The "Annalist" International wholesale composite advanced to $77.6 \%$ (preliminary) of the since March. 1933 Prices in, filt the highest available , indicês for the first half of September indicate further'fncreases in France
and the United Kingdom, and small setbacks in Canada, the United States and Germany. The index of 22 primary commodities, in terms of gold, rose further.
gold, rose further. (In currency of country; index on gold basis also shown for countries with ${ }^{-}$

|  | $\left.\right\|_{1936} ^{*} \text { August }$ | $\begin{aligned} & \text { a July, } \\ & 1936 \end{aligned}$ | June, | $\begin{gathered} \text { August, } \\ 1935 \end{gathered}$ | $\begin{gathered} \% \text { Change } \\ \text { July to } \\ \text { Aug. } 1936 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States of | 127.8 | 125.6 | 121.4 | 126.8 | +1.8 |
| Gold basis. | 75.8 | 74.1 116.2 | 72.1 | 74.9 111.8 | +2.3 +2.4 |
| Canada | 119.0 | 116.2 | ${ }_{66.9}$ | 66.0 ${ }^{\text {che }}$ | +2.4 +2.8 |
| Gold basis. | 113.2 | 111.3 | 110.1 | 105.1 | +1.7 |
| Gold basis. | 69.4 | 68.0 | 67.5 | 63.5 | $+2.1$ |
| France. | 401 | 391. | 378 | ${ }_{102 .}$ | +2.6 +0.4 |
| German | 104.6 | 104.2 149.2 | 104.0 146.4 | 138.2 | +0.4 |
| Japan-- | 52.2 | 51.9 | +51.2 | 48.1 | +0.6 |
| "Annalist" composite in gold bl | 77.6 | 76.1 | 74.6 | 72.0 | +2.0 |

* Preliminary. a Revised. b Includes also Belgium and the Netherlands:
Germany excluded from July, 1934: Italy from November, 1935.

Wholesale Commodity Price Average Advanced Slightly During Week Ended Sept. 19, Reaching New High Level for the Recovery Period, According to the National Fertilizer Association
Continuing its upward trend, the weekly wholesale commodity price index compiled by the National Fertilizer Association moved up slightly during the week ended Sept. 19, attaining a new high point for the recovery period. Last week the index stood at $80.5 \%$ of the 1926-1928 average, as compared with $80.4 \%$ in the previous week. A month ago it registered $80.1 \%$ and a year ago $78.1 \%$. The announcement of the Association, dated Sept. 21, continued:
Price changes were relatively small during the week but the general trend appeared to be upward, with five of the principal group indexes showing small advances and only one registering a decline. Price movements of foodstuffs were mixed, as 11 items represented in the food group advanced in price and nine dechned, increases in seate rise in the group modities as milk, flour, and beef resulted in a moderate rise ing quotations for grains and livestock more than offsetting a small decline in the price of cotton. The index of textile prices remained unchanged, as the decline in cotton counterbalanced the upward movement in cotton yarns and semifinished goods and raw silk. Changes in the other groups were of a mixed character and minor in extent.
Advances were registered last week by 40 price series included in the index and declines by 18; in the preceding week there were 44 advances and 16 declines; in the second preceding week there were 29 advances and 28 declines.

$$
\text { Complled by the National Fertllizer Assoclation. } \quad(1926-1928=100)
$$

| Per Cent Each Group Bears to the Total Index | Group | Latest Week Sept. 19 1936 |  | $\left\|\begin{array}{c} \text { Month } \\ \text { Ago } \\ A u g .22, \\ 1936 \end{array}\right\|$ | $\begin{gathered} \text { Year } \\ \text { Apo } \\ \text { Sept. } 21, \\ 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 28.6 |  | 83.5 | 83.1 | 82.0 | 82.0 |
|  |  | 81.0 | 83.7 | 81.3 | 74:2 |
|  | Cottonseed oll......-..- | 88.1 | 108.8 | 89.3 | ${ }_{79} 97$ |
| -22.3 | Farm products | 80.0 67.8 | 79.8 68.5 | 80.0 66.5 | 79.2 60.4 |
|  | Cotton. | 102.5 | 101.1 | 104.6 | 85.5 |
|  | Livesto | 75.7 | 75.4 | 75.6 | 82.4 |
| 16.410.3 | Fuels. | 79.8 | 79.7 | 79.7 | 73.5 |
|  | M ${ }^{\text {a ciselianeous commodities.- }}$ | 77.5 | 77.5 | 77.8 | 70.0 |
| 7.76.7 | Textiles | 69.4 84.9 | 69.4 84.9 | 69.5 84.6 | 66.7 83.0 |
|  | Metals_-..----7- | 84.9 | 82.9 | 881.8 | ${ }^{83.0}$ |
| 5.8 | Building materials. | 82.2 95.1 | ${ }_{95.1}^{82.1}$ | 81.8 94.6 | 95.4 |
| 1.3 3 | Fertilizer materials. | 67.4 | 67.5 | 67.3 | 64.7 |
| .3 <br> .3 | Mixed fertilizers. | 74.0 | 73.7 | 73.7 | 72.7 |
|  | Farm machinery | 92.6 | 92.6 | 92.6 | 92.0 |
| 100.0 | All groups combined.-. | 80.5 | 80.4 | 80.1 | 78.1 |

## Decrease of $0.1 \%$ Noted in Wholesale Commodity Prices

During Week Ended Sept. 19 by United States

## Department of Labor

Wholesale commodity prices declined $0.1 \%$ during the week ending Sept. 19, according to an announcement made Sept. 24 by Commissioner Lubin of the Bureau of Labor Statistics, United States Department of Labor. In issuing the announcement, Mr. Lubin stated:
The fractional decline brought the all-commodity index to $81.4 \%$ of the 1926 average. This week's index is $0.1 \%$ below the corresponding week of August. 1936, but is $0.5 \%$ above the corresponding week of last eptomber.
Foods, fuel and lighting materials, and miscellaneous commodities eclined during the week. Farm products, hides and leather products, Metals and metal products and chemicals and drugs remained unchanged.
Prices of raw materials rose $0.4 \%$ and are $0.4 \%$ higher than a month
go. The index for semi-manufactured commodities advanced $0.1 \%$ to a point $0.8 \%$ above the corresponding week of August. The level for finished products, on the other hand, declined $0.2 \%$ and is $0.4 \%$ below the corresponding week of last month.
The index for all commodities other than farm products (non-agricultural) declined $0.1 \%$. It is $0.1 \%$ below a month ago and $0.2 \%$ below a year ago. All commodities other than farm products and processed fiods (industrial) remained at $79.6 \%$ of the 1926 average. Compared with a month ago industrial commodity prices are $0.1 \%$ lower, but when compared with a year ago they are $1.8 \%$ higher.

The following is from Mr. Lubin's announcement of Sept. 24:
Wholesale food prices fell $0.5 \%$ during the week due to declines of $2.4 \%$ in meats and $0.6 \%$ in dairy products. Fruits and vegetables advanced $1.6 \%$, cereal products $0.8 \%$ and "other foods" including cocoa titems for which higher prices were reported were cheese, flour, hominy
rrits, cornmeal, dried apricots, canned tomatoes, cured beef, mutton cured pork, veal, and dressed poultry. Lower prices were reported for butter, prunes, lamb, bacon, ham, fresh pork, cocoa, lard, edible tallow, nd cottonseed oil. The current food
Continued but $3.6 \%$ below a year ago. fields resulted in the index for the fuel and lighting materials group as a whole declining $0.1 \%$. Prices of anthracite coal averaged higher; coke remained firm.
Cattle feed prices declined $4 \%$. Crude rubber advanced $1.2 \%$. Prices of automobile tires and tubes and paper and pulp were steady.
As a result of higher prices for hides, skins, and leather the index for the hides and leather products group rose $0.4 \%$ to the highest level reached ince March. Shoes and other leather products remained unchanged.
The textile products group advanced $0.4 \%$ due to sharp increases in prices of cotton goods, raw ink, sile yar, deciind. and worsted goods.
The index for housefurnishing goods as a. whole rose to 83.1, the highest point reached in the past two years. Both furniture and furnishings shared n the advance.
Although farm product prices advanced only $0.2 \%$, the index rose to the highest level reached since September, 1930. Grains were up $1 \%$ and the classification "other farm products" advanced $0.3 \%$. Livestock and poultry, on the contrary, declined $0.4 \%$. Higher prices were reported for barley, corn, oats, rye, cattle, live poultry at New York, eggs, lemosices oranges, hops, fresh milk in the Chicago market, and wool. Lower prics were reported for wheat, hogs, sheep, fresh apples, alfalfa hay, seeds, $0.2 \%$ above th, and potatoes. This week's rarm prod and $4.3 \%$ above that of a year ago.
The index for building materials rose to 87.0 . Wholesale prices of yellow pine lumber, resin, and time advanced. Chinawood oil, and turpentine declined. Brick and tile, cement, and structural steel remained firm.
Minor advances in prices of quicksilver and certain brass and copper manufactures did not afect the id group as a whole, whin renal in declined slightly. Agricutural imser and plumbing
He hion oils advanced and mentho rechanged
and mixider of the Bureau of Labor Statistics includes 784 price series weighte acording to their relative importance in the country's markets and is based on the average for the year 1926 as 100 .
The following table shows index numbers for the main groups of commodities for the past five weeks and for Sept. 21, 1935, Sept. 22. 1s34, Sept. 23, 1933, and Sept. 24, 1932
$(1926=100.0)$

## Commodity Group

All commodities
Farm products_-
Foods....-.-.-.
Hides and Leather
Hides and Leather
products products.--1.-Fuel \& lgt. mat'lsMetals and metal
products Broducts--.--. Chemicals \& drugs. Houseturn. goods. Raw materials-Semi mtd. articles. Finished products.
All commodities All commodities
other than farm products-- $\begin{gathered}\text { ping } \\ \text { lle }\end{gathered}$ Dr commoolities
other than farm other than farm
prodes. \& foods.
x Not computed.

## Trend of Business in Hotels According to Horwath \&

## Horwath-Total July Sales Above Year Ago

Horwath \& Horwath, in the review of the trend of business in hotels, note that during August "the ratios of increase in total sales, occupancy and room rate over the corresponding month a year ago showed little change from the average of the first seven months." The firm added:

An analysis of the data by cities and sections of the country discloses that August five out of nine had somewhat smaller increases in total sales than the averages of the first seven months, and in only one instance, the Pacific Coast was this the result of exceptional business last year. The group "all others," which includes hotels in the smaller cities all over the country, exceeded its best previous increases of the year by one point, Cleveland and Texas showed exceptional gains because of centennial expositions. In the former the occupancy reached the all-time high for that city of $87 \%$.
The occupancies for New York City, the Pacific Coast, and the average for the entire country ( $61 \%$ ), were the highest since 1929 .
Room rates, except in Cleveland and Texas, made no appreciable progress, and the average for the year to date is an increase of only $3 \%$ over that. for the same period last year. Of the individual localities which have not enjoyed business from extraordinary events, Detroit and the Pacific Coast show the largest rate increases.
Decreases in total sales during the last six months from seven years ago are as follows:


Horwath \& Horwath also presented in their report the following analysis by cities:

TREND OF BUSINESS IN HOTELS IN AUGUST, 1936, COMPARED

|  | Percentage of Increase ( + ) or Decrease (-) |  |  | Occupancy |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Rooms | Restaur't | $\begin{gathered} \text { This } \\ \text { Month } \end{gathered}$ | $\left\|\begin{array}{c} \text { Same } \\ \text { Month } \\ \text { Last Year } \end{array}\right\|$ |  |
| New York.- | +15 +13 |  |  |  |  | +3 |
| Chicago-- | +13 +3 | +20 +7 +7 | 15 +6 -2 | ${ }^{68}$ | 56 59 33 | +3 +4 +1 |
| Washlngton. | $-16$ | +7 -20 | -12 | 36 45 4 | 33 | +1 |
| Cleveland. | +36 | +38 | +31 | 87 | 69 | -12 |
| Detrolt_-.-.-.....-. | +14 | +16 | +10 | 87 | $\begin{array}{r}69 \\ 59 \\ \hline\end{array}$ | +12 +7 |
| Pacilic Coast | +8 | +12 | +4 | 70 | 65 | +5 |
| Texas.-...-- | +64 +13 | +65 | +61 | 71 | 58 | +34 |
| All others | +13 | +13 | +13 | 57 | 52 | +3 |
| Total | +14 | +15 | +13 | 61 | 57 | +4 |
| Year to date | +13 | +13 | +13 | 65 | 60 | +3 |

Weekly Electric Output Reaches New Peak in Week of Sept. 19
The Edison Electric Institute in its weekly statement disclosed that the production of electricity by the electric light and power industry of the United States for the week ended Sept. 19, 1936, totaled 2,170,807,000 kwh., or $17.2 \%$ above the $1,851,541,000 \mathrm{kwh}$. produced in the corresponding week of 1935 . Output during the week reviewed, for the seventh time this year, established a new all-time high mark.

Flectric output during the week ended Sept. 12 totaled $2,028,583,000 \mathrm{kwh}$. This was a gain of $11.0 \%$ over the $1,827,513,000 \mathrm{kwh}$. produced during the week ended Sept. 14, 1935. The Institute's statement follows:

PERCENTAGE INCREASE OVER PREVIOUS YEAR

| Major Geographtc Regions | Week Ended Sept. 19, 1936 | 2 Weeks Ended Sep . 12, 1936 | Week Ended Aug. 29, 1936 | Week Ended $A u g .22,1936$ |
| :---: | :---: | :---: | :---: | :---: |
| New England:- | 16.1 | 14.0 | 13.7 | 15.0 |
| Middle Atlantic. | 16.4 | 12.8 | 16.7 | 14.6 |
| Central Industria | 19.5 | 18.5 | 21.5 | 18:4 |
| Southern States | 13.0 23.3 | 13.7 23.4 | ${ }_{23.3}^{18.5} \mathrm{t}$ | 16.4 21.3 |
| Rocky Mountain | 16.7 | 14.0 | 13.8 | 14.1 |
| Pacific Coast | 8.9 | 9.7 | 11.4 | 10.6 |
| Total United States, | 17.2 | 15.3 | 18.0 | 15.5 |

DATA FOR RECENT WEEKS

|  | (In Thousands of Kilowatt-hours) |  | $\begin{aligned} & \text { P. } C h^{\prime} \\ & \hline \end{aligned}$ | Weekly Data for Prevtous Years in Millions of Kilowatt-hours |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1933 | 1932 | 193 | 1930 | 1929 |
| June 6 | 1,945,018 | 1,724 | +12 | 1, | 1.5 |  |  |  | 1,090 |
| June 1 | 1,989,798 |  | +14 | 1,6 | 1,5 | 1,442 | 1,610 | 1,707 | 1,699 |
| June | 2,029,639 | 1,772,1 | +14.5 |  | 1,656 | 1,441 |  |  | 1,703 1,723 |
| July | 1,956,230 | 1,655,420 | +18.2 | 1,556 | 1,539 | 1,342 | 1,604 | 1,594 |  |
| July 1 | 2,029,704 | 1,766,010 | +14.9 | 1,648 | 1,648 | 1,416 | 1,645 | 1,626 | 1,712 |
| July 1 | 2,099,712 | 1,807,037 | +16. | 1,6 | ${ }_{1}^{1,654}$ | 1,434 | 1 1,651 | ${ }_{1}^{1,667}$ | ${ }_{1}^{1,727}$ |
| Aug. | 2,079,137 | 1,821, | +14.5 |  | 1,662 1,650 |  |  |  |  |
|  | 2,079,149 | 1,819,371 | +14.3 | 1,669 | 1,627 | 1,415 | 1,643 1,629 |  | 5 |
| Aug. 15 | 2,093,928 | 1,832,695 | +14.3 | 1,674 | 1,650 | 1,432 | 1,643 | 1,677 | 1,733 |
| Aug | 2,125,502 | $1,839,815$ | 15.5 | 1,648 | 1,630 | 1,436 | 1,638 | 1,691 | 1,750 |
| Aug | 2,135,598 | 1,809,716 | -18 | 1,6 | 1,637 | 1,465 | 1,636 | 1,688 | 1,762 |
| S | 2,098,924 | 1,752 | -19 | 1, | 1,583 | 1,424 | 1,582 | 1,630 | 1,675 |
|  |  |  |  |  |  |  |  | 1,727 | 1,806 |

data for recent months (thöusands of kwh.)

| $\underset{\text { of }}{\substack{\text { Month }}}$ | 1936 | 1935 | P. C. Ch'ge | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan.. | 8,664,110 | 7,762,513 | +11.6 | 7,131,158 | 6,480,897 | 7,011,736 | 7,435,782 |
| Feb | 8,025,886 | 7,048,495 | +13.9 | 6,608,356 | 5,835,263 | 6,494,091 | 6,678,915 |
| March - | 8,375,493 | 7,500,566 | +11.7 | 7,198,232 | 6,182,281 | 6,771,684 | 7,370,687 |
| April-.- | 8,336,990 | 7,382,224 | 12.9 | 6,978,419 | 6,024,855 | 6,294,302 | 7,184,514 |
| May.- | 8,532,355 | 7,544,845 | -13.1 | 7,249,732 | 6,532,686 | 6,219,554 | 7,180,210 |
| June.-- | 8,640,147 | 7,404,174 | -16.7 | 7,056,116 | 6,809,440 | 6,130,077 | 7,070,729 |
| July --- | 9,163,490 | 7,796,665 | +17.5 | 7,116,261 | 7,058,600 | 6,112,175 | 7,288,576 |
| August- |  | 8,078,451 |  | 7,309,575 | 7,218,678 | 6,310,667 | 7,166,086 |
| Sept |  | 7.795,422 |  | 6,832,260 | 6,931,652 | 6,317,733 | 7,099,421 |
| Oct |  | 8,388,495 |  | 7,384,922 | 7,094,412 | 6,633,865 | 7,331,380 |
|  |  | 8,197,215 |  | 7,160,756 | 6,831,573 | 6,507,804 |  |
| Dec |  | 8,521,201 |  | 7,538,337 | 7,009,164 | 6,638,424 | 7,288,025 |
| Total |  | $93,420,266$ |  | 564,124 | 009,501 | 7,442,112 | - | Note-The monthly figures shown above are based on reports covering approxi-

mately $92 \%$ of the electric light and power industry and the weekly tigures are
based on about $70 \%$

Little Change Noted in August Industrial Activity as Compared with July, According to National Industrial Conference Board
Industrial activity during August showed little change from the level reached in the preceding month, according to the regular monthly survey of the National Industrial Conference Board. Expansion in the steel industry and in residential building activity served to offset declines in other fields. Regarding the survey, an announcement issued other fields. Regarding the survey, an announ
Sept. 23 by the Conference Board also said:
Steel ingot production rose sharply during August, reaching a total of $4,195,130$ gross tons. This amount, according to the Conference Board's analysis, was higher on a seasonally adjusted basis than for any month ince October, 1929.
Total building awards, as reported by the F. W. Dodge Corp., indicated decline of $6.6 \%$ in August as compared with the preceding month, but gain of $63.3 \%$ over a year ago. Residential building awards have been advancing steadily since last February and, on a seasonally adjusted basis cose to the highest volume since April, 1930.
The Conference Board's survey also shows an expansion of activity in the lumber, electric power and petroleum industries, curtailment of about a machine tool orders.

Bank of Montreal Reports Canadian Economic Barometers Most Favorable Since 1930
Economic barometers in Canada at mid-September were probably more favorable than at any time since 1930, the Bank of Montreal reports in its "Business Summary" of Sept. 23, stating:
Mineral production, which in the first six months of the year had surpassed that of any previous corresponding period, continued to be extremely active Manufacturing production was well maintained; retail sales reflected an upward trend in consumer purchasing; external trade in recent months has been $20 \%$ higher than for the similar period of last year; employment has scored a gain of $5 \%$ over last year; carloadings after a long and steady rise were increasingly buoyant; and though crops over large areas have been a partial or even total failure through drought, farm prices at long last are on approximately the same level as prices in general.
Recent political events have had considerable repercus sions upon the business situation, the Bank reports. Of special importance from this standpoint have been trade negotiations conducted in Europe by Ministers of the Crown and their staffs, looking to a revision of the Ottawa agreements next year and to increased interchange of goods between Canada and Russia and Germany.

Bank of America (California) Reports Far Western Business in August at Highest Level Since 1931
The index of far western business conditions of the Bank of America National Trust \& Savings Association, head office San Francisco, for August moved substantially higher than the index for July and reached the highest point in the past 60 months. The index registered 76.5 which is 21.8 points, or $39.9 \%$ above the depression low in March, 1933 , said an announcement by the bank, which continued:
Building permits in 32 representative California cities totaled $\$ 98$, 584,000 for the first eight months of 1936. This represents an increase of $\$ 37,551,000$, or $61.5 \%$ over the like period of 1935.
in the eight far western States sales made by 90 reporting establishments in the eight far western States registered a gain of $11 \%$ during the first eight months of this year as compared with the corresponding months of The
The August index of prices received by California farmers for 24 of this State's major products of the soil registered $108 \%$ of the July 1910-15 average. While this a decline of three points over July, the index showed now stands 46 gain orer August, 1935. The index of agricultural price the all-time depression low.

Conditions in Chicago Federal Reserve District August Trend of Wholesale. Trade Below July - Department Store Sales Gained More Than Seasonal - Further Drop Noted in Industrial Employment
The trend of wholesale trade in the Seventh (Chicago) Federal Reserve District during August was less favorable than in July, while department store sales gained slightly more than usual for the month, it was reported by the Federal, Reserve Bank of Chicago in its "Business Conditions Report", of Sept. 26, released for publication Sept. 25. The Bank noted that industrial employment and payrolls in the District "failed to show the recovery usual in August," and reported that the mid-west distribution of automobiles at wholesale "dropped sharply in August from July and was moderately smaller than in the same month last year." The Bank's review said in part:

## Wholesale Trade

Following the improvement noted in July, less favorable trends prevailed during August in reporting groups of wholesale trade in the Seventh District. Contraseasonal declines were shown of $3 \%$ in drugs, $10 \%$ in groceries, and $22 \%$ in electrical supplies, while the decrease of $8 \%$ in hardware sales compared with practically no change in the 1926-35 average for the period. Furthermore, the drug trade recorded a decline from the corresponding month last year-the first in this comparison since Februaryand the gains over a year ago in hardware and electrical supplies were smaller than in several months. Data for the first eight months of 1936 show that electrical supply sales exceeded those of the same period in 1935 by $34 \%$,
the hardware trade was heavier by $23 \%$, drug sales by $4 \%$, and grocery the hardware trade was heavier by $23 \%$, drug sales by $4 \%$, and grocery
cales by $2 \%$. Ratios of accounts outstanding to net sales were generally sales by $2 \%$. Ratios of accounts outstand
higher for August than a month previous.

## Department Store Trade

Seventh District department store trade expanded $173 / 2 \%$ in August over July, the gain being slightly greater than seasonal in extent. The increase of $10 \%$ over August, 1935, was noticeably smaller than in the yearly comparison for the three preceding months, but with one less trading day in the month this year, daily average sales showed a gain of $14 \%$. Aggregate sales of stores in smaller cities recorded the least improvement over a year ago-only $4 \%$-while Chicago stores had the largest increase $-14 \%$. A somewhat more than seasonal expansion in stocks during August brought them to $71 / 2 \%$ above the close of the same month in 1935, they having been but $3 \%$ higher in a similar comparison for July.

## Industrial Employment Conditions

Following a slightly less than seasonal curtailment in July, employmen and payrolls in Seventh District industries failed to show the recovery usual in August, reports for the month indicating further declines of $2 \%$ in each of these items. However, the decreases were effected almost en tirely by reductions within the automobile industry, reflected in the heavy percentage declines for employment and payrolls in the vehicles group a a whole. Increases in the large metals and metal products group which recorded a recovery from the temporary setback of the preceding month as well as an unusually sharp expansion in the wood products industries, served to moderate somewhat the losses contributed by the vehicles group but durable goods industries as a whole experienced decreases of more than 4\% each in employment and payrolls. With the exception of rubber goods where there was a loss in employment though heavier payrolls, every re porth employment and covering consumers' or non-durable goods increased both employment and payrolls during August. . . . Further gains
owever, were contributed by the non-manufacturing groups where aggreate employment increased nearly $1 \%$ and payrolls $1 / 2 \%$. Substantial creases in the coal mining and construction industries were partial in both workers and wage payments, as well as by the public utilities which registered a minor loss in the latter item.

## Distribution of Automobiles

In line with the curtailed output from factories, wholesale distribution of automobiles in the Middle West dropped sharply in August from July and was moderately smaller than in the same month last year. Sales to users, though continuing to decine, numbered oier $40 \%$ greater than those made last Ausust, a to mat in sers buly 31 go. A noticeable dust, and a much smaller one was shown in those of used and the end orgin of excess over a year ago in new-car stocks was slightly cars; the margin of month, while that in used cars widened somewhat The ratio of deferred payment sales to total retail sales averaged $50 \%$ in ugust, as compared with $54 \%$ in July and with $47 \%$ in the month last Aear, according to data for identical dealers.

## Weekly Report of Lumber Movement, Week Ended Sept. 12, 1936

The lumber industry during the holiday week ended Sept. 12, 1936, stood at $65 \%$ of the 1929 weekly average of production and $63 \%$ of 1929 shipments. On a per day basis (computed because of the Labor Day holiday) new business ooked was about equal to that of the preceding week, ended Aug. 5; shipments and production were slightly The week ended Aug. 29 was the record week of the quarter to date; the week of the 5th was a close second. Reported production during the holiday week ended Sept. 12, of $7 \%$ fewer mills, was $11 \%$ below revised production figures of the preceding week; shipments were $10 \%$ below and new orders $16 \%$ below that week, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important hardwood and softwood mills. Reported new business during the week ended Sept. 12 was $6 \%$ below production; shipments were $6 \%$ below production. Reported new business of the previous week, ended Sept. 5 , was about the same as production; shipments were $8 \%$ below output. Production in the holiday week ended Sept. 12 was shown by reporting softwood mills $3 \%$ below the corresponding week (full week) of 1935 ; shipments were $2 \%$ below and orders $4 \%$ above shipments and orders of last year's week. The Association further reported:
During the week ended Sept. 12, 548 mills produced $236,345,000$ feet of hardwoods and softwoods combined; shipped 221,838,000 feet; booked orders of $222,716,000$ feet. Revised figures for the preceding week were: Mills, 590 ; production, $266,174,000$ feet; shipments, $245,418,000$ feet; orders, $266,135,000$ feet

West Coast was the only region reporting orders above production in the week ended Sept. 12. Southern pine, West Coast, California redwood and Northern hardwoods reported shipments above output. All reporting softwood regions but Western pine and Northern hemlock showed orders above the corresponding week of 1935 ; all but West Coast, Southern cypress and Northern pine reported shipments above last year's week, and all but West Coast and Western pine reported production above the 1935 week.
Lumber orders reported for the week ended Sept. 12, 1936, by 478 soft wood mills totaled $213,918,000$ feet, or $5 \%$ below the production of the same mills. Shipments as reported for the same week were $212,508,000$ feet, or $6 \%$ below production. Production was $225,671,000$ feet.

Reports from 89 hardwood mills give new business as $8,798,000$ feet, or $18 \%$ below production. Shipments as reported for the same week were $9,330,000$ feet, or $13 \%$ below production. Production was $10,674,000$ feet.

## Identical Mill Reports

Last week's production of 454 identical softwood mills was $219,532,000$ feet, and a year ago it was $226,461,000$ feet; shipments were, respectively, feet, and a year ago it was $226,461,000$ feet; shipments were, respectively feet and 199,997,000 feet.

## Automobile Sales in August

The Bureau of the Census has issued the figures in the table below of factory sales of automobiles manufactured in the United States (including foreign assemblies from parts made in the United States and reported as complete units or vehicles) for August, 1936. Canadian production figures have been supplied by the Dominion Bureau of Statistics. Figures for months prior to those shown below were reported in the "Chronicle" of Aug. 29, 1936, page 1314.
nUMBER OF VEHICLES (INCLUDING CHASSIS)

| Year and Month | United States (Factory Sales) |  |  | Canada (Production) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { (ehicles) } \end{gathered}$ | $\begin{aligned} & \text { Passenger } \\ & \text { Cars } \end{aligned}$ | $\begin{gathered} \text { Trucks. } \\ \text { dec. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Total } \\ \text { Vehticles) } \end{array}\right\|$ |  | Tru |
|  | $\left.\begin{aligned} & 440,999 \\ & 271,291 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 372,402 \\ & \hline 0, ~ \end{aligned}$ | $\begin{aligned} & .68,597 \\ & 61,537 \end{aligned}$ | $\begin{gathered} 10,475 \\ 4,680 \end{gathered}$ | 8,1923,051 | 1,2831,609 |
| August. |  |  |  |  |  |  |
| Total (8 mos. ended August) | 3,201,166 | 2,627,303 | 73,8 | 121,08 | 97,607 | 23,4 |
| 1935 | 332,109237,400 | $\begin{aligned} & 274,344 \\ & 181,130 \end{aligned}$ | $\begin{gathered} 57,765 \\ 56,70 \end{gathered}$$56,270$ | $\left.\begin{array}{r} 13,188 \\ 7,675 \end{array} \right\rvert\,$ | $\begin{aligned} & 9,371 \\ & 5,003 \end{aligned}$ | 3,817 |
| August |  |  |  |  |  |  |
| Total ( 8 mos. ended August) | 2,787,764 | 2,302,901 | ,863 | 132,136 | 103,775 | 28,36 |
|  | ${ }_{234,84,923}^{264}$ | 223.094183,500 | $\begin{array}{r} 41,839 \\ .51,39 \end{array}$ | $\begin{gathered} 11,114 \\ 9,904 \end{gathered}$ | $\begin{aligned} & 8,407 \\ & 7,325 \end{aligned}$ | $\xrightarrow{2,707} 2$ |
| August |  |  |  |  |  |  |
| Total ( 8 mos. ended August) | 2,214, | 1,808,795 | 405,212 | 103,102 | 82,816 | 20.2 |

European Demand for Higher Quality Wheats Expected to Increase, According to Study of Bureau of Agricultural Economics
The great increase in wheat production in Europe since the World War- $98 \%$ from 1919 to 1933-together with the tend in many of those countries toward mechanized bread production, has tended to increase the qualitative require ents of the wheat which needs to be imported, according to a study by the Bureau of Agricultural Economics, said an announcement issued Sept. 21 by the United States Department of Agriculture, which added:
A new bulletin reporting this study covers many phases of wheat production and consumption in the deficit-producing countries of Europe and the factors affecting the future European demand. Special attention is devoted to such subjects as characteristics of European wheats, milling practices, type and quality of wheat required, baking practices, govern mental intervention in behalf of wheat growers, and trends in production and consumption.
In most European countries the increase in wheat production since the war was due to the adoption of a nationalistic policy of self-sufficiency in the production of foodstuffs. Many forms of governmental subsiciza ion and import restrictions were used in order to realize that objective But the report indicates that actual acreage expansion was less of a facto in increased wheat production than were higher average yields per acre resulting from an increased use of fertilizers.
While most European countries, as a result of increased production, now have in their domestic crop an ample supply of all of the weak wheats needed, they still lack a sufficient supply of the strong wheats for the production of the various kinds of flours suitable for European binig purposes
bout an increased deman sunger wheats.
The fact that most European countries have not been able to grow enough wheat to supply their requirements either as to quantity or quality explains in the United States, Canada, Australia and years of
Argentina.
The governments of most European countries, largely by means of subsidies, are attempting to bring about the development and production of varieties of higher yielding tendency and better baking quality. Although some of those countries may attain self-sufficiency as to quantity, there is little prospect of their being able

## Sugar Distribution in United States Reported Lower d. During First Eight Months of 1936

Distribution of sugar in the United States during the first eight months of 1936, January to August, inclusive, totaled $3,982,562$ long tons, raw value, as compared with $4,044,173$ tons during the corresponding period last year, a decrease of 61,611 tons, or approximately $1.5 \%$, according to Lamborn \& Co. The firm said:
Cane sugar distribution amounted to $3,243,279$ tons as compared with 3,212,011 tons in the January-August period of 1935, an increase of 31,268 tons, or approximately $1 \%$. Beet sugar distribution totaled 739,283 long mately $11.2 \%$.

Increase Noted in Sugar Consumption in 14 European Countries During First 11 Months of Current Crop Year as Compared with Year Ago
Consumption of sugar in the 14 principal European countries during the first 11 months of the current crop year, September, 1935 through July 1936, totaled $7,213,050$ long tons, raw sugar value, as contrasted with $6,907,730$ tons consumed during the similar period last season, an increase of 305,320 tons, or approximately $4.4 \%$, according to Lamborn \& Co., who said:
The 14 countries included in the survey are Austria, Belgium, Bulgaria, Czechoslovakia, France, Germany, Holland, Hungary, Irish Free state, Italy, Poland, Spain, Sweden and the United Kingdom
Sugar stocks on hand for these countries on Aug. 1, 1936 amounted to 2,122,784 tons as against $2,462,077$ tons on the same date in 1935, a decrease of 339,293 tons, or approximately $13.7 \%$
Production of sugar for the 14 principal European countries for the coming season starting Sept. 1, 1936, according to advices recei ved from Dr. Gustav Mikusch, the European sugar authority, is forecast at 6.124,000 long tons raw sugar, as compared with $5,787,000$ tons in the previous season, an in crease of 337,000 tons, or $5.8 \%$.

## Increased Sugar Production in European Countries Except England Indicated

Increased production of beet-sugar in every important producing country in Europe except Great Britain is indicated in a report to the United States Commerce Department from the American Consulate-General, London, made public by the Commerce Department, on.Sept. 22, which said:

Unofficial estimates place beet-sugar production in Europe (excluding Russia) during the coming season at 6,762,000 metric tons, a total $4.03 \%$ in excess of the $6,500,000$ tons produced in 1935-36. Russian production in excess of the $6,500,000$ tons produced in 193 $1936-37$ season is estimated at $9,562,000$ metric tons, an increase of $5.08 \%$, it was statsd.
The estimated production in Germany during 1936-37 of 1,775,000 tons, the report states, indicates an addition to the reserve stocks during the next season of approximately 75,000 tons provided there is no further addition to absorption in that country.
Despite the low price level, Czechoslovakia is becoming a more prominent figure in the world export markets for beet sugar, a circumstance which is not altogether surprising when it is realized that that country promises to have a surplus of approximately 300,000 tons during 1936-37, according to the report.
309,000 Bags of Coffee Destroyed by Brazil During First Half of September
Destruction of coffee in Brazil during the first half of September totaled 309,000 bags against 529,000 during the

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last half of August and 331,000 during the first half of that month, the New York Coffee and Sugar Exchange announced Sept. 24. Since July 1 this year, 1,772,000 bags have been burned the Exchange said, adding:

A sharp step up in rate is revealed by the fact that but 1,467,000 bags were eliminated during the 12 months ending June 30, 1936. Since the start of the program of destruction in June, 1931, $38,360,000$ bags have been turned into ashes by Brazilian authorities in an attempt to eliminate burdensome surpluses. This coffee can be valued roughly at over $\$ 225$,
000,000 and represents over 18 month's consumption of all growths of 000,000 and represents over 18
coffee by world coffee drinkers.

## Report on Canadian .Grops by Bank of Montreal -

 Grades Generally High, Quality GoodThreshing throughout the Canadian Prairie Provinces is now practically completed except in the northern districts of Alberta, according to the current crop report of the Bank of Montreal, issued Sept. 24, which said that "the grades generally are high and quality good." The bank added:
The preliminary estimate of the Dominion Bureau of Statistics places the wheat yield of the Prairie Provinces as $216,000,000$ bushels which compares with an actual yield last year of $259,500,000$ bushels
In Quebec crops generally are good and harvesting is proceeding under tures, root and fodder crops and late fruits. In the Maritime Provinces while unfavorable weather has delyaed harvesting conditions generally continue satisfactory. In British Columbia good hay and grain crops have been harvested safely and, with the exception of tomatoes and hops, which are below average, the late crops are progressing satisfactorily.

## Cooperative Fruit and Vegetable Marketing During <br> 1935-36 Season Reported 6\% Above 1934-35 Period

Business of farmers' cooperative fruit and vegetable associations in the 1935-36 marketing season amounted to $\$ 212,000,000$, which was a $6 \%$ increase over 1934-35, according to a statement released in Washington Sept. 21 by the Cooperative Division of the Farm Credit Adminisby the Cooperative Division of the Farm Credit Administration. Over 166,000 farmers and growers sold fruit and
vegetables through cooperative associations in the recent marketing season, compared to 158,000 in $1934-35$, the statement said, continuing:
The number of associations remained practically stationary at 1,063 . Cooperative marketing of citrus fruit accounted for the largest part of the business.
Principal gains in business were made in 11 Western States. Pacific growers were far in the lead with $62 \%$ of the total sales, and sales value of California fruit and vegetable associations alone amounted to $\$ 112$,000,000 , or more than half of the total sales in the country. Most of the citrus marketing associations are large-scale cooperatives with distributing points and sales agencies in many parts of the country.
In dollar volume of sales, Florida ranked second among the States with a business of $\$ 15,600,000$. This, however, was a slight decline from last year. Membership of fruit associations in the State also declined. The rado, Oregon and Michigan in the order named.
Seven Mountain States reported gross sales of $\$ 21,700,000$
able portion of this business consists of receipts by sugar-beet A considerare pombers

Petroleum and Its Products-Arrange Cooperation on "Hot Oil" Foreclosure Sales-October Crude Demand Seen Above 1935 Month-Lima Crude Postings Reduced-Daily Average Output Totals 3,037,000 Barrels
After several conferences between officials of the Bureau of Internal Revenue, the Department of Justice and Texas representatives, an agreement has been reached whereby sales of alleged "hot oil" in Texas will not be held by the Internal Revenue officials to satisfy income tax claims against owners until court litigation by which Texas officials seek to confiscate the "hot oil" is completed.

The agreement was hailed by Texas Attorney General McCraw as meaning that a "tight lid" will be kept on oil production in the East Texas field. The entire situation arose out of an alleged ingenious plan devised by Texas oil men to market oil produced in violation of State proration regulations through the facilities of Federal Government bureaus.
The original case arose when more than 500,000 barrels of crude oil held by a Texas operator was to be sold by the Bureau of Internal Revenue to satisfy income tax claims. The State stepped in, claiming that the oil was its property due to the confiscation clauses of its oil control laws, and obtained a temporary injunction forbidding the Bureau from carrying out the planned sale.
It was explained that should the deal have been completed, that is, should the Bureau have sold the oil, retained only the portion due from the proceeds to satisfy its claim and then turned the balance over to the owner of the oil, dozens of similar cases would have been experienced immediately and a complete breakdown of the Texas oil control structure threatened.

The agreement between Federal and Texas officials, reached in Washington in mid-week, provides that the Bureau of Internal Revenue will defer action on its proposed sale of the oil in question pending the decision in the State courts on the Railroad Commission's effort to seize the oil as illegal. In return, the State promised to withdraw the injunction suit brought to prevent the sale of the oil by the Bureau. In its suit, the State claimed that inasmuch as the il was produced illegally it is, and always was, the property of the State.

Among those attending the conferences in Washington in addition to Attorney General McCraw were W. J. Holt, his assistant, Laten Stanberry, Superviser of the Texas Railroad Commission, George W. Holland, director of the petroleum conservation department of the Department of the Interior, Edward Swanson, associate director of the petroleum conservation division, George W. Bell, Assistant United States Solicitor General and Assistant Attorney General John Dickinson.

A dispatch from Austin Thursday disclosed that the present quotient of $2.32 \%$ of one hour's potential production of the wells of the East Texas field will remain in effect during October, according to Lon Smith of the Railroad Commission. Based upon this ratio, current allowable in the area is approximately 436,000 barrels.
The Bureau of Mines estimated October market demand for crude oil of $2,842,300$ barrels daily, 288,100 barrels above the estimate for the like 1935 month. Compared with the September total, however, the quota for next month is off 21,700 barrels. Recommended production of crude for the entire month was set at $88,110,000$ barrels.
"The decline from the preceding month," the Bureau said, "reflects chiefly a small normal seasonal decline in gasoline consumption, not quite offset by lower recomm $\in$ nded withdrawals from motor fuel stocks.'
In commenting upon the current situation, the report stated, "during the last five weeks for which complete data are available (up to Sept. 5), the production of crude petroleum was about $3,069,000$ barrels, the highest sustained output ever recorded. Stocks of domestic crude declined at the rate of about 170,000 barrels daily, indicating a total of $3,239,000$ barrels.
"The Bureau's estimate of total demand for domestic crude for the same period was $3,047,000$ barrels, indicating a 'shortage' of 192,000 barrels. A part of the excess demand represented crude runs to stills to make gasoline which would have come out of storage under the Bureau's recommendations."
The National Oil Marketers' Association, which will hold its annual convention in Chicago Oct. 27-29, will consider the grand jury probe of the industry, the proposed voluntary marketing code now before the Federal Trade Commission, the Robinson-Patman Act, the Connally Act, the State the Robinson-Patman Act, the Conally Act, the State
Compact plan and the so-called Iowa marketing plan. The Compact plan and the so-caled lowa marketing plan. The annual convention in Cleveland, voted unanimous approval of the new marketing code
Another reduction in crude oil prices was posted during the week, but, as was the case with the other cuts posted in September, it possessed little significance in the nationwide oil price structure. The Ohio oil Co. Sept. 22 cut the price of Lima grade crude oil 10c. a barrel to $\$ 1.15$.
Despite lower production in Texas and California, daily average output of crude oil during the week ended Sept. 19 rose 16,150 barrels to $3,027,000$ barrels, according to the American Petroleum Institute. The total compared with September market demand of $2,864,000$ estimated by the Bureau of Mines and actual production in the like 1935 period of $2,774,500$ barrels.
Oklahoma, with an increase of 25,000 barrels in its production, was far in excess of its recommended production total of 563,000 barrels at 590,450 barrels. Kansas also exceeded the Bureau of Mines quota at 165,350 barrels, a small increase over the previous week. Texas output, despite a 5,900 barrel slash, was far above the quota of 1,123,900 barrels at $1,147,400$ barrels. California also exceeded the recommended level of 535,200 barrels, despite a cut of 5,200 barrels to 582,700 barrels.
Price changes follow:
Sept. 22. The Ohio Oll Co. cut Lima grade crude 10c. to $\$ 1.15$.
Prices of Typical Grudes per Barrel at Wells

## (All gravities where A. P. I. degrees are not shown) <br> -.....-.-. $\$ 2.45$

Bradord, Pa
Lima (Ohio

| $\$ 2.45$ | Eldorado, Ark, 40 |
| :---: | :--- |
| 1.15 | Rusk, Texas, 40 a | and over ---......... Corning

Intinots
Western Kentucky


REFINED PRODUCTS-STANDARD OF INDIANA READJUSTS
RETAIL GAS PRICES-GASOLINE STOCKS CUT AS RE-
FINERY OPERATIONS DIP-OCTOBER DOMESTIC GAS
DEMAND $2 \%$ ABOVE LAST YEAR
Standard Oil Co. of Indiana Sept. 22 posted increases in subnormal service station prices of gasoline in Illinois and North Dakota to normal levels, with the exception of Chicago and adjacent territory. The restoration, which was effective Sept. 23, was preparatory to the discontinuance of the posting of service-station prices in Illinois and North Dakota and follows the same procedure followed in other States in the company's territory. The posting of service station prices company's territory. The posting of service station prices
in the two areas, with the exception of Chicago and the in the two areas, with the exception of
The company on the same day announced reductions in normal tank wagon and dealer prices on all grades of gasoline of 0.3 cent a gallon in Michigan, Indiana, Illinois, Wisconsin, Minnesota, Missouri, Kansas, North Dakota, South Dakota and Iowa, effective Sept. 25. The company is still posting service station prices in North Dakota and Illinois which will continue until Oct. 1. This price will also be
reduced 0.3 cents a gallon to conform with the reduction in the tank wagon and dealer prices.

The announcement disclosed that on the same date the company will reduce tank wagon prices on all grades of Naphtha and aviation gasoline 0.6 cent a gallon. Where gasoline prices are 0.3 cent a gallon or more below normal, there will be no change on Sept. 25 , it was pointed out. The company stated that the changes were necessary to meet competitive conditions.
Inventories of finished and unfinished gasoline were pared 652,000 barrels for the week ended Sept. 19, totaling 57, 286,000 barrels, the American Petroleum Institute reported. A decline of 902,000 barrels in gasoline held at refineries offset increases of 218,000 barrels in bulk terminal holdings and of 52,000 in unfinished gasoline, respectively. Stocks on Sept. 19 were equivalent to 40 days' supply.

Refinery operations showed a sharp decline from the record rate of the week before, dipping $2.3 \%$ to $79 \%$ of capacity. Daily average runs of crude oil to stills dipped 85,000 barrels to $3,010,000$ barrels. Production of cracked gasoline was off 35,000 barrels to 665,000 barrels. Stocks of fuel and gas oils rose 9,000 barrels to $113,118,000$ barrels.

An increase of $2 \%$ in domestic motor fuel over last year was forecast for October by the Bureau of Mines which set daily average gasoline fuel demand at $1,362,000$ barrels, or an argregate of $42,230,000$ barrels for the month. In setting the figure, the Bureau commented that "the record of gasoline consumption in recent years indicates that the proporline consumption in recent years indicates in October is steadily increasing. However, tion consumed in October is steadily increasing. However,
in reckoning the increase over a year ago, this factor is in reckoning the increase over a year ago, this factor is abnormally high."
Export demand was estimated at $2,400,000$ barrels for October by the Bureau which pointed out that the 200,000barrel dip from September was due to seasonal factors. The Bureau said that it believed that gasoline stocks at the close of the month would be approximately $52,000,000$ barrels.
Feature of the local refined market was the weak undertone of the tank car market. No open reductions have been posted as yet but undercover concessions are reported to have been offered in an effort to stimulate demand. Fuel oil prices were cut $1 / 2 \mathrm{c}$. a gallon by Atlantic Refining and Sun Oil in the metropolitan Philadelphia area to $63 / 4 \mathrm{c}$. for No. 1 grade, $51 / 2 \mathrm{c}$. for No. 2 and 5c. for No. 4.

Representative price changes follow:
Sept. 23.-Atlantic Refining and Sun Oil cut fuel oil $1 / 2 \mathrm{c}$. a gallon in metropolitan Philadelphia. New prices are $63 / 4 \mathrm{c}$. for No. 1 grade, $51 / 2 \mathrm{c}$. for No. 2 and 5 c. for No. 4.
U. S. Gasoline (Above 65 Octane), Tank Car Lota, F.O.B. Refinery

 $\left.\begin{aligned} & 5.045 /\left.8\right|_{\text {Los Angeles }} ^{\text {No }}+.031 / 2-05\end{aligned}\right|_{\text {Tulsa_ }}$

N. $_{27 \text { plus }}^{\text {Payonne }}$.

|  | Gasoline, Service Station. Tax Included |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| zNew York | \$. 167 | Cincinnati | \$.195 | Minneapolis.. |  |
| zBrooklyn | 167 | Cleveland |  | New Orleans | 23 |
| Newark | . 17 | Denver |  | Philadelphia. |  |
| Bosto | . 17 | Detroit |  | Pittsburgh.- |  |
| Buff | . 175 | Jacksonvil |  | San Francise | . 18 |
| Chicago | . 175 | Houston. |  | St. Louls | 19 |

$z$ Not including $2 \%$ duty city sales tax.
Daily Average Crude Oil Production Up 16,150 Barrels in Week Ended Sept. 19
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Sept. 19 1936 , was $3,037,000$ barrels. This was a gain of 16,150 barrels from the output of the previous week. The current week's figure was also above the $2,864,000$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during September. Daily average production for the four weeks ended Sept. 19, 1936, is estimated at $3,024,600$ barrels. The daily average output for the week ended Sept. 21, 1935; totaled $2,774,500$ 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. 19 totaled 688,000 barrels, a daily average of 98,286 barrels, compared with a daily average of 205,143 weeks ended Sept. 19.
Receipts of California oil at Atlantic and Gulf Coast ports for the week ended Sept. 19 totaled 117,000 barrels, daily average of 16,714 barrels, compared with a daily average of 21,429 barrels for the week ended Sept. 12 and 23,071 barrels daily for the four weeks ended Sept. 19 .
Reports received from refining companies owning $89.8 \%$ of the $3,941,000$ 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, $3,010,000$ 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, $57,286,000$ barrels of finished and unfinished gasoline and $113,118,000$ barrels of gas and fuel oil.
Cracked gasoline production by companies owning $95.9 \%$ of the potential
whole, on a Bureau of Mines basis, produced an average of 665,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

|  | B. of $M$. Dept. of Int. Calculations (Sept.) | Actual Production Week Ended |  | Average <br> 4 Weeks <br> Ended <br> Sept. 19, <br> 1936 | $\begin{gathered} \text { Week } \\ \text { Eneded } \\ \text { Sept. 21, } \\ 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Sept. } 19, \\ 1936 \end{gathered}$ | $\begin{gathered} \text { Sept. } 12, \\ 1936 \end{gathered}$ |  |  |
|  | $\begin{aligned} & 563,000 \\ & 160,000 \end{aligned}$ | $\begin{aligned} & 590,450 \\ & 165,250 \end{aligned}$ | $\begin{aligned} & 565,450 \\ & 162,850 \end{aligned}$ | $\begin{aligned} & 571,750 \\ & 164,250 \end{aligned}$ | $\begin{aligned} & 494,850 \\ & 151,500 \end{aligned}$ |
| Panhandle Texas. |  | 62,200 | 56,300 | 61,900 | 55,200 |
| North Texas. |  | 60,250 | 62,200 | 61,400 | 59,150 |
| West Central Texa |  | 27,250 | 26,500 | 26,700 | 25,950 |
| Weest Texas --...- |  | 167,100 60750 | 171,900 59 | 174,900 60,150 | 153,900 46800 |
| East Central Texas <br> East Texas. |  | 60,750 435,200 | 439,900 | 60,150 434,500 | 443,750 |
| Southwest Texas |  | 84,250 | 88,550 | 87,100 | 59,850 |
| Coastal Texas. |  | 250,400 | 253,350 | 255,550 | 194,950 |
| Total Texas | 1,123,900 | 1,147,400 | 1,153,300 | 1,162,200 | 1,039,550 |
| North Loulsiana |  | 81,450 154,400 | $81,300$ | $81,700$ | $\begin{array}{r} 25,850 \\ 121,250 \end{array}$ |
| Total Loufsia | 186,200 | 235,850 | 235,900 | 235,150 | 147,100 |
| Arkansas | 30,500 | 28,050 | 28,150 | 28,350 | 30,350 |
| Eastern. | 107,100 | 114,450 | 113,850 | 114,300 | 104,500 |
| Michigan | 31,300 | 29,350 | 30,350 | 30,600 | 49,550 |
| Wyoming |  | 40,650 | 41,700 |  | 13,300- |
| Montana | 13,500 4,500 | 18,300 4,850 | 18,000 5,050 | 18,550 4,950 | 13,500 $\mathbf{4}, 500$ |
| New Mex | 71,600 | 79,700 | 78,350 | 78,550 | 56;800 |
| Total East of California- | 2,328,800 | 2,454,300 | 2,432,950 | 2,449,750 | 2,130,000 |
| Callfornia | 535,200 | 582,700 | 587,900 | 574,850 | 644,500 |
| Total United States | 2,864,000 | 3,037,000 | 3,020,850 | 3,024,600 | 2,774,500 | Note-The figures indicated above do no

might have been surrentitlously produced
CRUDE RUNS TO STILLS AND STOCKS OF FINISHED AND UNFINISHED
(Figures in thousands of barrels of 42 gallons each)

| District | Daily Refining Capactly |  |  | CTude Runs to Stills |  | Stocks of Fintshed and Unfinished Gasoline |  |  | StocksofGasandFuedOll |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Reporting |  | $\begin{aligned} & \text { Dally } \\ & \text { Aver- } \\ & \text { age } \end{aligned}$ | $\left\|\begin{array}{l} P . C . \\ \hline \text { Opet- } \end{array}\right\|$ | Fintshed |  | $\left\|\begin{array}{l} \text { Unfin'd } \\ \text { sap }{ }^{\prime} t h a \end{array}\right\|$Distil. |  |
|  | $\begin{gathered} \text { Poten- } \\ \text { tial } \\ \text { Rate } \end{gathered}$ |  |  | At Re- fineries |  | Terms., |  |  |
| East Coast | 612 | 612 | 100.0 |  | 528 | 86.3 | 5,105 | 10,125 | - 1,003 | 12,560 |
| Appalachian. | 154 | 146 | ${ }^{94.8}$ | 111 | ${ }^{76.0}$ | -904 | , 9996 | ${ }_{673} 29$ | 641 6.362 |
| Ind., Ill., Ky. | 462 | 444 | 96.1 | 424 | 95.5 | 4,752 | 2,718 | 673 | 6,362 |
| Mokia., Kan., | 453 | 384 | 84.8 | 283 | 73.7 | 3,080 | 2,049 | 482 | 3,503 |
| Inland Texas | 330 | 160 | 48.5 | 100 | 62.5 | 949 | 74 | 189 | 1,735 |
| Texas Gulf.- | 732 | 710 | 97.0 | 639 | 90.0 | 4,386 | 310 | 1,926 | 9,127 |
| La. Gulf. | 169 | 163 | 96.4 | 123 | 75.5 | 951 | 433 | 243 | 2,323 |
| No. La.-Ark. | 80 | 72 | 90.0 | 42 | 58.3 | 152 | 58 | 50 | 381 |
| Rocky Mtn- | 97 852 | 60 789 | 61.9 92.6 | 45 500 | 75.0 63.4 | $\begin{array}{r}714 \\ 8,257 \\ \hline\end{array}$ | 2,103 | 1,141 | 73,344 |
| Reported .-. |  | 3,540 | 89.9 | 2,795 | 79.0 | 29,250 | 18,866 | 6,092 | 110,808 |
| Estd. unrepd. |  | 401 |  | 215 |  | 2,061 | 639 | 378 | 2,310 |
| xEst.tot.U.S Sept. 19'36 | 3,941 | 3,941 |  | 3,010 |  | 31,311 |  | 6,470 | 113,118 |
| Sept. 12 '36 | 3,941 | 3,941 |  | 3,095 |  | 32,213 | 19,287 | 6,418 | 113,109 |
| U.S.B. of M- |  |  |  | 2,778 |  | z27,166 | z18,458 | 25,71 | 1101 |

## World Silver Production Continues Higher During

 JulyThe American Bureau of Metal Statistics reported that production of silver in the United States during July amounted to $4,616,000$ ounces which compares with 5 ,293,000 ounces in June and a monthly average of 4,924,000 ounces for the first seven months of the year. Production in the Jan.-July period totaled $34,468,000$ ounces which compares with $20,094,000$ ounces in the same time last year. The Bureau further reported:
Canada produced $1,662,000$ ounces of silver in July, against, $1,450,000$ unces in June and a monthly average for the first seven months of 1936 of $1,484,286$ ounces.

Mexican production statistics for July are not yet available. In June the output of the leading silver producer came to $7,157,000$ ounces against. $6,710,000$ ounces in the month previous.
World production of silver, on refinery basis in thousands of fine ounces,
 c Conjectural.

Production of Coal Declines During Week Ending Sept. 12
The United States Bureau of Mines in its weekly coal report stated that the production of soft coal during the week ended Sept. 12 is estimated at 7,790,000 net tons. The decrease from the preceding week- 424,000 tons-was due to crease from the preceding week-42,000 The average daily rate of output for the five active days indicated an increase of $13.8 \%$ Production during the holiday week in 1935 (week ended Sept. 7) amounted to $6,948,000$ tons.
The total production of Pennsylvania anthracite during the week ended Sept." 12 is estimated at 718,000 net tons.

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This is in comparison with 531,000 tons in the holiday week last year.

During the calendar year to Sept. 12, 1936 a total of $279,604,000$ tons of bituminous coal and $35,346,000$ net tons of Pennsylvania anthracite were produced. This compares with $251,443,000$ tons of soft coal and $35,951,000$ tons of hard coal produced in the same period of 1935. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

|  | Week Ended- |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 12. 1936 c | $\begin{aligned} & \text { Sept. } 5, \\ & 19 \mathrm{~d} . \end{aligned}$ | $\begin{gathered} \text { Sept. } 14 . \\ 1935 \end{gathered}$ | 1936 | 1935 | 1929 |
| Bitum. coal:a Tot. for per Daily aver | 7,790,090 | 8,214,000 |  | 279,604,000 | 251,443,000 | 362,587,000 |
| Pa, anthra.:b |  | 1,369,000 | 1,398,000 | 1,297,000 | 1,167,000 | 1,673,000 |
| Tot. for per. | 718,000 | 728,000 | 794,000 | 35,346,000 | 35,951,000 |  |
| Daily aver- | e143,600 | 121,300 | 132,300 | -164,800 | -167,600 | $\begin{aligned} & , 577,000 \\ & 226,500 \end{aligned}$ |
| Tot, for per. | 34,600 | 34,800 | 17,300 |  |  |  |
| Daily aver_ | 5,767 | 5,800 | 2,883 | 4,455 | 2,735 | +82,165 |

a Includes lignite, coal made into coke, local sales and colliery fuel, b Includes
sullivan County, washery and dredge coai, local sales, colliery fuel and coal shipped by truck from authorized operatlons. c Subject to revision. d Revised. e Aver-

ESTIMATED WEEKLY PRODUCTION OF COAL BY STATES
(IN THOUSANDS OF NET TONS) (The current weekly estimates are based on NET TONS) ments and arese subeecty estimatevises are based on railroad carioadings and river ship-
and State sources, or of final annual receipt of monthly from the operatorse.)

| State | Week Ended- |  |  |  |  | Sept. Avetage1923 1923 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{cc} \text { Sept. } & 5 \\ 1936 & \mathbf{p} \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Aug. } 29 \\ 1936 \mathbf{p} \end{gathered}\right.$ | $\begin{array}{\|c\|} \hline \text { Sept. }{ }^{7} \\ 1935 \end{array}$ | $\begin{gathered} \text { Sept. } 88 \\ 1934 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Sept. } 7 \\ 1929 \end{gathered}\right.$ |  |
| Alaska.-- | 215 | 2 |  | 2 |  |  |
| Arkansas and Okla | 215 87 | 221 | 178 | 156 | 305 | 406 |
| Colorado . | 127 | 117 | 127 | 53 | 108 | 96 |
| Georgis and North Carolina |  |  | 120 | 121 | 137 | 214 |
|  | 828 | 800 | 714 | 739 | 954 | 1,587 |
| Iowa | 289 | 270 | 255 | 243 | 291 | 550 |
| Kansas and Missouri | 45 110 | 43 | 558 | ${ }_{68}^{61}$ | 59 | 117 |
| Kentucky-Eastern. | 772 | ${ }_{751}^{126}$ | 113 | ${ }_{5} 98$ | ${ }_{912}^{113}$ | 168 713 |
| Western | 149 | 136 | 146 | 152 | 255 | 248 |
| Marchland | 29 | 29 | 29 | 25 | 39 | 40 |
| Montana | 65 |  | 15 | 7 | 15 | 27 |
| New Mexico | ${ }_{27}$ | ${ }_{21}$ | ${ }_{27}$ | 42 | ${ }^{63}$ | 68 |
| North Dakota | 16 | 16 | 35 | 34 | s27 | s27 |
| Ohio-- | 410 | 37.2 | 370 | 312 | 420 | 861 |
| Pennsylvan | 2,165 | 2,098 | 1,706 | 1,422 | 2,525 | 3,585 |
| Texas | 105 | 149 | 84 14 | 69 | 107 | 119 |
|  | 60 | 46 | 14 45 | $\begin{array}{r}15 \\ 39 \\ \hline\end{array}$ | ${ }_{83}^{22}$ | 103 |
| Washin | 228 | 236 | 197 | 142 | 250 | 245 |
| West Virginia | 1,828. |  |  | ${ }_{1}^{21}$ | 38 | 58 |
| Northern b | 1,898 | 1,890 | 1,541 | 1,263 | 1,971 | 1,474 |
| Wyoming- | 102 | +81 | 115 | 342 96 | ${ }_{112}^{657}$ |  |
| Other Western S |  |  |  |  | 15 | s4 |
| Total b | 8,214 | 7,996 | 6,948 |  |  |  |
| Pennsylva | 728 | 1,084 | 531 | 850 | 1,218 | 714 |
|  | 8,942 | 9,080 | 7,479 | 6,883 | 10,727 | 12,528 |

a B. \& O. in Kanawha, Mason and Clay counties. b Rest of State, including Pan the B. \& O. in Kanawha, Mason and Clay counties. b Rest of State, including Panv andie district and Grant, Minera 1 and Tucker counties. c Includes Arizona,
Caliornia, Idaho, Nevada and Oregon. p Preliminary. s Alaska, Georgia, North
Carolina and South Dakota included with "other Western States," Carolina and south Dakota included with "other Western States." * Less than

## World Consumption and Production of Tin During

 Year Ended July Above Preceding YearStatistics given in the September issue of the "Hague Statistical Bulletin" of the International Tin Research and Development Council show that the world's apparent consumption of tin in the year ended July, 1936, totaled 152,168 tons, against 129,101 tons in the preceding year. The corresponding production statistics were 162,183 tons and 121,366 tons, respectively. World consumption in the month of July, 1936 was 13,832 tons, against 12,328 tons in the previous month and 12,092 tons in July, 1935. The following is also from an announcement issued Sept. 23 by Council: York Office of the Research and Development Council
Comparing the 12 months ended July, 1936 with the previous 12 months,
world consumption showed world consumption showed an increase of $17.9 \%$. Statistics of tin conunder reviow under review are presented in the following table:


Note-" "Used in manufacture" and "Change in Consumers" stocks figures are Decreases of $16.1 \%$ and $8 \%$ as indicating the general trend.
Decreases of $16.1 \%$ and $8 \%$ are recorded for Germany and Spain, respecUnited States, $33.6 \%$; France showed substantial increases, including the and Japan, $19.0 \%$; France, $13.9 \%$; U. S. S. R., $25.1 \%$; Italy, 20.3\%; showed notable percentage increases; consuming countries the following $36.9 \%$; Poland, $43.9 \%$; India, $12.8 \%$, and Switzertand, Czechoslovakia

World production of tinplate in the year ended July, 1936 reached a new record of $3,363,000$ tons, against $3,078,000$ tons in the previous year. calendar year figure represents an increase of $8.8 \%$ over the production in the plate in year 1929. The quantity of tin used in the manufacture of tintons in the year ended July, 1936, is given as 54,700 tons, against 50,200 World production
$5,583,000$ vehicles, showed an vehicles in the year ended July, 1936 at vehicles for the preceding year The $26.5 \%$ over the figure of $4,415,000$ factures, other than tinplate, totaled 94.300 tons in thed in all manu1936, compared with 83,500 tons in the previous'year

Tin Stocks and Prices
The world visible stocks at the end of August, 1936 stood at 16,772 tons, against 15,964 tons at the end of July, and 15,422 tons at the end of August, 1935. These stocks represent $11 \%$ of the current annual rate of consump-

Th
The average price of spot tin during August, 1936, was sterling $£ 183: 17.8 \mathrm{~d}$, A comparison of the
rent consumption indicates that consumers stocks wafacture and appahanged during thindicates that consumers stocks were practically un-

## Production and Shipments of Portland Cement During August Above Like Month a Year Ago

The United States Bureau of Mines, in its monthly cement statement, reported that the Portland cement industry in August, 1936, produced 12,535,000 barrels, shipped 12,560,000 barrels from the mills, and had in stock at the end of the month $18,950,000$ barrels. Production and shipments of Portland cement in August, 1936 showed increases of 73.3 and $55.0 \%$, respectively, as compared with August, 1935. Portland cement stocks at mills were $15.5 \%$ lower than a year ago.
In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 160 plants at the close of August, 1936, and of 162 plants at the close of August, 1935 . RATIO OF PRODUCTION TO CAPACITY

| The month | Aug., 1935 | Aug., 1936 | July, 1936 | June, $1936^{\text {May, 1936 }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| The 12 months ended_--- | $31.8 \%$ <br> $27.4 \%$ | $56.2 \%$ <br> $36.1 \%$ | $51.3 \%$ <br> $34.0 \%$ | $52.3 \%$ <br> $32.7 \%$ | $48.9 \%$ <br> $31.6 \%$ |

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND CEMENT, BY DISTRICTS, IN AUGUST, 1935 AND 1936 (IN THOU
SANDS OF BARRELS)

| District | Production |  | Shipments |  | Stocks at End of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1936 | 1935 | 1936 | 1935 | 1936 |
| Eastern Pa | 1,192 | 2,399 | 1,486 | 2,306 | 3,969 | 3,571 |
| New York and Maine | 544 | 1805 | $\bigcirc 512$ | 754 | 1,712 | 1,5 |
| Michigan | 817 561 | 1,373 1,001 | 770 | 1,349 1 1 1 | 3,045 | 2,634 |
| Wis., III, Ind. and Kıy | 522 | 1,458 | 1,091 | 1,535 | 2,080 | 1,231 |
| Va., Tenn., Ala., Ga., Fla. \& La- | 645 | 1,057 | 778 | ${ }^{1,987}$ | 1,593 | 1,626 |
| East. Mo., Iowa, Minn. \& S.Dak- | 930 | 1,185 | 866 | 1,377 | 2,945 | 2,193 |
| Texas_, Neb., Kan., Oxla.¢ Ark. | ${ }_{261} 995$ | 891 <br> 581 | 577 <br> 354 | 897 | 1,989 | 1,549 |
| Colo., Mont., Utan, Wyo.\& | 201 | ${ }_{261}$ | -354 | 309 | ${ }_{613}^{641}$ | 587 374 |
| California | 669 | 1,082 | 693 | 1,067 | 1,354 | $\begin{array}{r}1 \\ 1 \\ \hline\end{array}$ |
| Oregon and Washington. | 198 | 442 | 175 | - 389 | 403 | 595 |
| Total_-.-.--- | 7,235 | 12,535 | 8,105 |  |  |  |

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND
CEMENT, BY MONTHS, IN 1935 AND 1936 (IN THOUS. OF BARRELS)

| Month | Production |  | Shipments |  | Stocks at end of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1936 | 1935 | 1936 | 1935 | 1936 |
| January | 3 3,202 | 3,630 | 2,846 | 3,889 | 21,785 |  |
| February | 3,053 4 4 | 3,454 | 2,951 | 3,156 | 21,899 | - 22,971 |
| March_ | 4,299 6,136 | 5,263 8,519 | 4,878 6 6 | 7,138 | 21,289 | 21,126 |
| May. | 8,222 | 10,985 | $\begin{array}{r}6,428 \\ \hline\end{array}$ | -9,089 | ${ }_{21,219}$ | 20,571 |
| June. | 8,725 | 11,273 | 7,632 | 12,417 | 23,083 | 20,431 19281 |
| July- | 8,021 | 11,446 | 7,813 | 11,766 | 23,287 | -19,2815 |
| August | 7,235 | 12,535 | 8.105 | 12,560 | 22,415 | 18,950 |
| October | 7,173 7,510 |  | 7,799 889 |  | 21,783 |  |
| Novemb | 7,093 |  | 5,976 |  | ${ }_{21,613}^{20,501}$ |  |
| Dece | 5,803 |  | 4,514 |  | 22,908 |  |
| Total | 76,472 |  | 74,994 |  |  |  |

a Revised.
Note-The statistics given above are compiled from reports for Augist, received
by the Bureau of Mines from all by the Bureau of Mines, from all manufacturing plants except six, for which esti-

August Exports of Tin Under International Tin Agreement Below July-Quotas Retained at $90 \%$
During August, the five countries participating in the International Tin Agreement exported 11,447 tons of the which compares with 12,709 tons exported in July, it is noted in a communique issued Sept. 23 by the International Tin Committee, through the New York Office of the International Tin Research and Development Council. The Committee, it is noted, decided to continue the export quota at $90 \%$ of standard tonnages for the final quarter of the year. The following is the communique.

> INTERNATIONAL TIN COMMITTEE COMMUNIQUE

1. The International Tin Committee met at London on Sept. 23, 1936. 2. The monthly statistics as to exports are as follows:

2. No recommendation for change of quotas was made.
4) Negotiations with Siam for renewal of the tin con made. the Committee will meet again within one month at The Hague, the

Heavy Buying Brings Decline in Lead Stocks-Copper
"Metal and Mineral Markets" in its issue of Sept. 24, stated that the August lead statistics revealed the first sign of any substantial reduction in lead stocks since 1933. Shipments for the month were the highest in the last six years. Another good week of lead sales was reported by the trade, involving 11,400 tons. Statistics for copper, lead and zinc all show reduction in domestic stocks so far this year, and the industry is generally pleased with this situation. The tenseness in copper which occurred last week eased as consumers were assured from various directions of no immediate price change. Zinc consumption continues at satisfactory levels. The weakness in the Dutch guilder created uncertainties involving the threat of devaluation of Continental currencies. Abroad, the market was somewhat easier at the close of the Abeek. Platinum remained unchanged at $\$ 70$ per ounce. The publication further stated:

Copper
Sales of copper in the domestic market during the last week totaled 9,615 tons, compared with 17,386 in the previous 7 -day period. Last week's tense situation moderated as it became generally known that no price rise was imminent. The trade generally believes that deliveries are going forward to consumers at a rate equal to that of last month. With copper at the present price level it is unikely there will be any greatincrease may production during the month, and producers belleve domestic stocks may continue to decline, indicating the trend of consumption. Fabricators are reporting good business and week. The prer easier at the end of the week and prices of metals declined becamesom Industrial actinues to create a strong demand for copper by most countries on the Continent
The upward trend in copper prices has been more pronounced in the foreign market than here. Monthly average prices since the beginning of the year, f. o. b. refinery, on domestic and foreign or export copper, were as follows:


Lead
Although totaling a little more than half of the tonnage disposed of last week, sales of lead continued surprisingly large, the amount reported for the 7 -day period ended Sept. 23 exceeding 10,400 tons. The week was the 13th of abnormal turnover. The principal producer continued to limit its sales to its regular customers and to them in reasonable amounts. Prices remained firm at 4.60 cents, New York, base. Wo given out Sept 22 and continue is problematical. Natistics $A$ sust, gle reported in another column, were in metal shipments showing how refined coupled wom the bebre 1034 , are passing from producers stocks, now, the lowest since February, 1934, are passing from producers into customers hands. Most of the metar was a feature, an appreciable mount of prompt lead being sold. September requirements are thought to be fully covered and the larger part of October's. All lines are repre sented. St. Joseph Lead continued to receive its usual premium on its brands sold in the East.

## Zinc

Only moderate business in zinc was reported during the week, and producers are satisfied that current deliveries are going forward at a satisfactory ate. Activity in the Tri-State is increasing, following the
Attempts to revive the Cartel continue in London. Germany is reluctant to be bound by Cartel agreements and some believe negotiations will be difficult. - On the other hand, most producing countries desire a Cartel, and possibly by exercising continued persistence and patience something may be done.
Recent wage increases at Belgian zinc smelters have led producers in that country to expect higher production costs. This fact may increase their interest in any Cartel negotiations.

## Tin

The domstic market was able to report good business only for Sept. 17 during the 7 -day period just ended. On the day named, buying was limited argely to one importer. Attention was directed to the outcome of the International Tin Committee's meeting in London, but the date, Sept. 23. passed without announcement other than that the quota had been renewed at $90 \%$ and that a statement would be issued next day. Spot trats in New York ranged from 46 cents early in the week to 45 cents at the end, quotations being largely nominal.
Chins .375c.; Sept. 19, 45.375c.; Sept. 21, 44.875c.; Sept. 22, 44.375c.; Sept. 23, 44.375 c .

## Heavy Buying Lifts Steel Rate to $731 / 2 \%$, Year's Highest to Date

The "Iron Age" in its issue of Sept. 24 stated that supported by a fresh wave of heavy buying, steel production has advanced this week to $731 / 2 \%$ of the country's capacity, the highest rate of the year thus far. Further gains in output are likely to be limited by physical factors at the mills and not by the volume of business. Owing to restricted supplies of pig iron, scrap and coke and the fact that many open-hearth furnaces are still in disrepair, there is a scarcity of raw steel that is retarding operations of finishing mills. The "Age" further reports:
However, steel companies are straining to eliminate production bottlenecks insofar as possible. A Buffalo steel plant has started its only idle blast furnace and one at Pittsburgh will also soon be in full pig iron production. Makers of refractories are busy supplying fire brick for the rebuilding of open-hearth furnaces and new construction is being rushed.
two new 150-ton open-hearth units having been started at a Chicago plant, with two more scheduled for initial operation in October.
The scarcity of scrap has forced a large Pittsburgh district company to resort to use of Bessemer steel ingots as part of its scrap charge. Coke shortage has resulted in further large purchases of the beehive grade, including one lot of 72,000 tons and another of 45,000 tons, and additional beehive ovens, long idle, are being repaired for operation. Recent
of beehive coke have been at an advance or 10 cents a ton or more.
Some steel companies are expanding ther an effort the eradict in the shipping causing some difficulties.
The heavy volume of buying in the past week has been brought about partly by the desire of users to protect themselves as far ahead as possible on those products which are to be $\$ 2$ a ton higher in price as of Oct. 1-hot-rolled annealed sheets in the lighter gauges, hot-rolled carbon bars, cold-finished steel vars and semi-finished steel-but there has also been substantial buying of other products not affected by price advances, notably wire products on which reductions were recently announced, but which may be higher for fourth quarter.
A substantial amount of buying of sheets by the automobile industry, coupled with good miscellaneous demand, has given some sheet mills virtually full bookings through November, and in some instances for the entire fourth quarter. Deliveries on sheets and bars have become some grades of sheets not being obtainable berore late November
Integrated steel companies, being short of semi-finished steel themselves, have been obliged to allot such material in reduced tonnages for fourth quarter to non-integrated mills.

With the completion by Ford Motor Co. of its run on 1936 models, the automobile industry probably reached its low point and within a week or 10 days volume production of new meder remainder of the year will be fairly heavy.
fresh buying by some of the railroads has added to mill backlogs in the past week. The threat of car shortages and the inability to get steel on short notice have caused some of the roads to expand their store stocks. Several Western roads are about to enter the market for new cars, totaling about 5,000 . The Wabash will build 425 hopper cars, the Union RR. has ordered 100 gondolas and the St. Louis Southwestern will buy five locomotives. The Central of Georgia has ordered 5,000 tons of rails and a few thousand tons of track supplies.
The recent lull in structural steel lettings continues, but new projects include 4,500 tons for two Federal housing projects in Detroit and 1,900 tons for a bridge over the Connecticut River. A water pipeline at Everett, Mass., calls for 6,000 tons of plates.
An advance of 50 cents at Pittsburgh and one of 25 cents at Philadelphia have, raised the "Iron Age" composite price for heavy melting steel scrap to $\$ 16.75$, where it is only $\$ 1.93$ below the pig iron composite price, the narrowest differential that has existed between these two basic commodities in more than 20 years.

THE "IRON AGE" COMPOSITE PRICES

## Finished Stee

Sept. 22, 1936, 2.159c. a Lb. $\quad$. $\begin{gathered}\text { Based on steel bars, beams, tank plates, } \\ \text { wire, ralls, black plpe, sheets and hot }\end{gathered}$ One week ago-...................1599. $\begin{aligned} & \text { wire, rails, black plpe, sheets and hot } \\ & \text { Oolled strps. These products represent }\end{aligned}$




The American Iron and Steel Institute on Sept. 21 announced that telegraph reports which it had received indicated that the operating rate of steel companies having $98 \%$ of the steel capacity of the industry will be $74.4 \%$ of capacity for the week beginning Sept. 21, compared with $72.5 \%$ one week ago, $72.5 \%$ one month ago, and $48.9 \%$ one year ago. This represents an increase of 1.9 points, or $2.6 \%$ from the estimate for the week of Sept. 14. Weekly indicated rates of steel operations since Sept. 2, 1935, follow:

"Steel" of Cleveland in its summary of the iron and steel markets on Sept. 21, stated:
Scrap holds the limelight, continuing its spectacular rise, a gain of \$1 per ton having been made by heavy melting steel at Pittsburgh in the week in Seete. At a top of $\$ 18.50$ this grade is at the level of the second attained in August, 1929, tions of a steelmaker at Pittsburgh indicates beliep that presont prices are near the top of the movement.
With a higher price level supplies are increasing as collections can be made at greater distances from consuming centers. However, increased shipments have not sufficed to hold back prices. A New York firm is high bidder on dismantling nine Government ships which are expected to yield about 10,000 tons.
National operating rate last week rebounded three points to $72 \frac{1}{2} \%$, regaining ground lost the week of Labor Day and coming within half a point of the peak of 73 in the final week of August. Youngstown, Ohio, made the largest gain, 13 points, to $80 \%$; Buffalo and Detroit gained 5 points. Wheeling 6. Cleveland $21 / 2$ points to 82 and eastern Pennsylvania half a point to 48 . Other producing centers held the rate of the previous week. Although automotive consumers of steel have not yet outlined their requirements for sheets and other steel, sufficient demand from that and other sources has appeared to give many sheetmakers full order books and strip will recede further during th expected that deliveries of sheets users. The same is true of fabrication..
Prices for fourth quarter are well settled except for wire products and reinforcing bars. on which definite announcements are expected by the end of this week. Consumers do not appear to have changed their position materially except that they are covering requirements somewhat more broadyy as to delivery. Speculative buying seems at a minimum, prompt ellivery being of more importance than price in maty
Railroads continue to buy, but sparingly, expected heavy placements not yet developing. Central of Georgia has placed 5,000 tons of rails and a large order for fastenings and an inquiry is expected shortly from the Western Pacific for 100 -and 110 -pound rails to relay 491 miles of track. This road plans to buy additional cars and locomotives also. Birmingham

Southern, subsidiary of the Tennessee company, has bought nine dieselelectric locomotives.
After a lull structural steel has taken a spurt and awards for the week are 42,737 tons, compared with 19,305 tons for the week preceding. Included in recent lettings are 7,000 tons for a bridge at Hartford, Conn., 5,800 tons for an extension to the West Side highway in New York and 5,800 tons for roofs over railroad tracks for the New York Central in New York. A flood of inquiries has just been loosed for steel for bridges and highway grade separations in eastern States. Pending structural work includes 4,600 tons for a bridge from Easton, Pa., to Phillipsburg, N. J., be on ins $o r y$ an elhyl plant for the du Ponts and 12,000 tons oxpected to be on inquiry soon for three school buildings at Philadelphia.
week to $\$ 16.54$ the highest of the peak of $\$ 16.70$ in August, 1920 . Lifted by scrap the fron and steel composite has risen 12 cents to 34.22 The finished steel composite unchanged at $\$ 53$ Stsan at 353.
Steel ingot production for the week ended Sept. 21 is placed at $731 / 2 \%$ of capacity, according to the "Wall Street Journal" of Sept. 23. This compares with $71 \%$ in the previous week and $69 \%$ two weeks ago. The "Journal" further stated:
U. S. Steel is estimated at $70 \%$, against $68 \%$ in the week before and $661 / 2 \%$ two weeks ago. Leading independents are credited with $76 \%$, compared with $731 / 2 \%$ in the preceding week and $71 \%$ two weeks ago.
The following table gives a comparison of the percentages of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:


## Current Events and Discussions

The Week with the Federal Reserve Banks
The daily average volume of Federal Reserve bank credit outstanding during the week ended Sept. 23, as reported by the Federal Reserve banks, was $\$ 2,479,000,000$, a decrease of $\$ 8,000,000$ compared with the preceding week and an increase of $\$ 2,000,000$ compared with the corresponding week in 1935. After noting these facts, the Board of Governors of the Federal Reserve System proceeds as follows:
On Sept. 23 total Reserve bank credit amounted to $\$ 2,473,000,000$, a decrease of $\$ 22,000,000$ for the week. This decrease corresponds with decreases of $\$ 16,000,000$ in money in circulation and $\$ 2,000,000$ in Treasury cash and deposits with Federal Reserve banks, and increases of $\$ 24,000,000$ in monetary gold stock and $\$ 2,000,000$ in Treasury currency, offset in part by increases of $\$ 19,000,000$ in member bank reserve balances and $\$ 4,000,000$ in non-member deposits and other Federal Reserve accounts. Member bank reserve balances on Sept. 23 were estimated to be approximately $\$ 1,740,000,000$ in excess of legal requirements.
Relatively small changes were reported in the system's holdings of bills discounted, purchased bills, industrial advances and United States Government securities.
The statement in full for the week ended Sept. 23 , in comparison with the preceding week and with the corresponding date last year, will be found on pages 2000 and 2001.
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended Sept. 23, 1936 were as follows:

|  |  | Increase ( + | or Decrease (一) ince |
| :---: | :---: | :---: | :---: |
|  | Sept. 23, 1936 | Sept. 16, 19 | Sept, 25, 1935 |
| Bills discounted | 7,000,000 | ,000,000 | 3,000,000 |
| Bills bought. | 3,000,000 |  | 2,000,000 |
| U. S. Government securities | 2,430,000,000 |  |  |
| Industrial advances (not including $\$ 23,000,000$ commitm'ts Sept. 23 ) |  |  |  |
| $\$ 23,000,000$ commitm'ts-Sept. 23) Other Reserve bank credit......... | $\begin{array}{r} 29,000,000 \\ 4,000,000 \end{array}$ | -21,000,000 | $-1,000,000$ $+5,000,000$ |
| Total Reserve bank cred | 2,473,000,000 | -22,000,000 | -1,000,000 |
| Monetary gold stock | 0,786,000,000 | +24,000,000 | +1,489,000,000 |
| Treasury currency | 2,509,000,000 | +2,000,000 | +127,000,000 |
| Money in circulation | 6,239,000,000 | -16,000,000 | +613,000,000 |
| Member bank reserve balances | 6,225,000,000 | +19,000,000 | +989,000,000 |
| Treasury cash and deposits with Federal Reserve banks | 2,787,000,000 | -2,000,000 | +9,000,000 |
| Non-member deposits and other Fed- |  |  |  |
| eral Reserve accounts | 518,000,000 | +4,000,000 | +6,000,000 |

## Return 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 latter will not be available until the coming Monday:
ASSETS AND LIABILITIES OF WEERLY REPORTING MEMBER BANKS IN CENTRAL REEERVEPORTING CTIES
(In Millions of Dollars)



Loans to brokers and dealers:


| $\begin{array}{c}\text { Loans on securities to others } \\ \text { (except banks) }\end{array}$ |
| :--- |


| Assets - |  |  |  | ${ }_{\text {Sept } 23} \mathbf{C h i c}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Sept. 23 | ${ }_{\text {Sept. }} 16$ | 1935 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| asan to ba |  |  | ${ }^{123}$ | 5 |  |  |
| ther loans | 1,326 | 1,321 |  | 371 |  |  |
| U. S. Govt. direct obiligations.Obligations fully guaranteed by Other securities. | 3,84 | 3,86 | 3,312 | 1,122 |  |  |
|  |  |  |  |  |  |  |
|  | 463 | 454 |  | 92 | 92 |  |
| Reserve with F. R. Bank...--- | 2,303 | 2,265 | 2,223 | 579 | 98 |  |
| Balances with domestic banks.Other assets-net | ${ }^{53}$ |  |  | 34 | 33 |  |
|  |  |  | 91 |  |  |  |
|  |  |  |  |  |  |  |
| Demand deposits-aduusted.--- | 6,371 |  |  |  |  | 357 |
|  |  |  |  |  |  |  |
|  | 93 | 193 |  |  |  |  |
| Inter-bank deposits: | 2,365 |  |  |  |  |  |
|  | 389 | ${ }^{2} 376$ | ${ }_{268}$ |  |  |  |
| Borrowing |  |  |  |  |  |  |
|  |  | 344 | 275 | 23 | 21 | 42 |
| apital account_ | 1,425 | 1,425 | 1,449 | 236 | 35 |  |

## Complete Returns of the Member Banks of the Federal

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

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Sept. 16 :
The condition statement of weekly reporting member banks in 101 leading cities on Sept. 16 shows increases for the week of $\$ 181,000,000$ in total loans and investments, $828,000,000$ in United States Government deposits and $\$ 30,000,000$ in deposit balances standing to the credit of domestic banks, and a decrease of $\$ 240,000,000$ in reserve balances with Federal Reserve banks.
Loans to brokers and dealers in New York City declined $\$ 38,000,000$ at reporting member banks in the New York district, loans to brokers and dealers outside New York increased $\$ 1,000,000$, and loans on securities to others except banks) declined $\$ 1,000,000$. Holdings of acceptances and
commercial paper bought increased $\$ 1,000,000$ real estate loans declined commercial paper bought increased $\$ 1,000,000$, real estate loans declined and "other lons"" increased $\$ 29000,00$, the the New York district and 000000 an rering $\$ 64,000,000$ a
Holdings of United States Government direct obligations increased $\$ 864,000,000$ in the Chicago district, $\$ 40,000,000$ in New York district and $\$ 126,000,000$ at all reporting member banks; holdings of obligations fully ings of "other securities" increased $\$ 13,000,000$.
Demand deposits-adjusted declined $\$ 17,000,000$ in the New York district, $\$ 11,000,000$ in the Richmond district and $\$ 10,000,000$ in the St. Louis district, and increased $\$ 20,000,000$ in the San Francisco district, all reporting member banks showing a net decrease of $\$ 8,000,000$ for the week Time deposits declined $\$ 5,000,000$. Government deposits increased somewhat in most of the districts, the aggregate increase being $\$ 28,000,000$ Deposit balances of other domestic banks increased $\$ 20,000,000$ in the

New York district, $\$ 13,000,000$ in the San Francisco district and $\$ 30,000,000$ at all reporting member banks
A summary of the principal assets and liabilities of the reporting member banks, together with changes for the week and the year ended Sept. 16, 1936, follows:

Increase $(+)$ or Decrease $(-)$


League Assembly Sustains Ethiopian MembershipVote of 39 to 4 Is Victory for Small NationsItaly is Expected to Leave Geneva
The Assembly of the League of Nations on Sept. 23 by a vote of 39 to 4 adopted a report of the Credentials Committee, unanimously recommending that the credentials of the Ethiopian delegation be accepted "as sufficient to permit that delegation to sit in the present session." The Assembly's action was interpreted as of the utmost importance, since it means that Italy will probably withdraw from League membership. The larger powers, headed by Great Britain and France, had sought to exclude Ethiopia from League membership, in order that Italy might resume participation membership, in order that Italy might resume participation
in Legaue affairs, but the smaller Nations were successful in preventing this move. Emperor Haile Selassie had flown from England to Geneva for the League meeting, and on Sept. 24 he told newspaper correspondents that he was extremely gratified by the action of the Assembly.

A report to the Commerce Department from the Assistant Commercial Attache at Rome, made public on Sept. 15, said that the Italian authorities are planning extensive construction work in Ethiopia, beginning late in September.

A Geneva dispatch of Sept. 23 to the New York "Times" described the Assembly's action in part as follows:
The Assembly by a roll-call vote adopted by 39 votes to 4 , with 6 abstentions and 3 absentees, the committee's report, which Giuseppe Motta, in explaining Switzerland's abstention, said was "undoubtedly fraught with very important political consequences.'

Many See Italy Quitting
Italy's continued absence is held certain tonight and many expect her to withdraw from the League and from the projected Locarno conference. war is a matter for warm argument here, but there is no argument on the fact that Geneva today saw the biggest and most dramatic upset that it has yet known.
A small crowd gathered around the Beau Rivage Hotel this evening to cheer the Negus and his three delegates, Dr. Ajaz Warqneh Martin, Ato Lawrence Taezaz and the American Everett A. Colson. Hitherto they have been almost ignored.
The roll-call today was demanded by Hungary and seconded by Austria. There was a flutter among the delegations when the delegate of Albania, the third State to refuse to vote the Italian government guilty of aggression in this hall a year ago, rose after some hesitation to third the motion. Ecuador was the fourth State to vote no.

## Portugal an Abstainer

Portugal abstained, thereby creating a diplomatic sensation. Many diplomats take the abstention as the long-awaited diplomatic proof of Italo-Portuguese connivance in Spain, where immediate consequences of today's vote were expected.

Armindo Monteiro of Portugal who abstained today, was the man who submitted to the Council last year the report finding the Italian government guilty of aggression. Augusto de Vasconcellos of Portugal was the President of the committee for coordinating sanctions. Portugal, which until today has taken so strong a role here against Italy and which has so strategic a role in the Spanish situation, is Britain's oldest ally.

Report of Financial Committee of League of Nations Reviews Results Following Depreciation of CurEquilibrium May Be Attained Through Deflation
In a report made public at Geneva, Sept. 22, the Financial Committee of the League of Nations discusses the effect of currency devaluation, and says:
Certain countries, by allowing their currencies to depreciate, were able first to stop the further fall of the price level and then to induce a moderate rise. The general effect of this and earlier measures of deflation was to restore to a greater or less extent the equilibrium between costs and prices and between the burden of debt and incomes-that is, to achieve internal economic equilibrium.

In part, the report continued:
The extent to which this equilibrium has been attained in many countries is demonstrated by the steady and substantial progress of their internal production and trade, by the achievement of budgetary equi-
term loans to lower interest rates and by the setting free of hoarded savings. In a number of these countries the production volume has, indeed, exceeded that achieved in the years immediately preceding the depression.
The experience of certain years has clearly demonstrated that there are limits to the extent to which stable internal equilibrium is attainable by the process of deflation (reduction of cost).
It may be well thcught that the dollar and sterling countries which have attained so great progress in their economic activity would hardly wish deliberately to embark on a policy of further devaluation, provided, of course, the measures chosen by other countries to adjust their pres levels do not exceed what is required for their internal equilibrium
If international stability is established on sound, enduring foundations it should ultimately also lending-a potent factor in the deve
of goods anal
The Financial Committee endorses wholeheartedly the opinion expressed by the Economic Committee that to restore international stability and liberate international trade from the stranglehold of restrictions which are suffocating it would greatly contribute not only to the economic prosperi
Noting the endorsement of the views of the Economic Committee contained in the report of the Financial Committee, Geneva advices, Sept. 22, to the New York "Times" added, in part:
The recommendations [of the Financial Committee] carry more weight than those of the Economic Committee on the monetary side because of the Financial Committee's composition.
The Chairman of the Financial Committee is Gabriel Dayras, Inspector General of Finances in the French Government. The committee includes Sir Otto Niemeyer, a director of the Bank of England and the World Bank, who is known to have pushed the recommendations strongly, It also includes Vilem Pospisil, until now so stanch an opponent of depreciation that be resigned, as Governor of the Bank of Czechoslovakia when his government insisted on devaluing. The other members are C. E. ter Meulen of the Netherlands, Hans Blau of the Swiss fiscal service, Cesare Tumedei of Italy, Sir Henry Strakosch of South Arica, Albert Edouard Janssen of Belgium, Gregory swanidze of the soviet Union, Dr. Feliks Mlynarsk of poly while being in elose touch with his to serve in a private capacity while being in close touch with his government.
The text of the passage in the report dealing with "the present phase of international economic relations" reads:

The Economic Committee has rendered a great service by presenting its report on the present phase of international economic relations, which has " been submitted to the Financial Committee for comment.
general agreement with the conclusions reached by the Economic Committee. It endorses particularly its view that it is indispensable for a restoration of normal international economic intercourse to close the abnormal gaps separating the price levels of different countries. It also fully shares the view that it is for each country to deal with its own monetary problems and that a world conference would not at this stage prove helpful, and any attempt at international economic collaboration should be confined in the first instance to a limited number of countries likely to have a decisive influence on the course of events.
"It wishes finally to emphasize its agreement with the view that no currency adjustment can bring about any improvement in the economic situation unless it is accompanied by a relaxation-leading, we should hope, to the ultimate abolition-of exceptional restrictions (quotas, exchange control, \&c.).
$\$ 91,000$ of $6 \%$ Gold Bonds, due May 1, 1964, of City
of Rotterdam External Loan Drawn for Redemption Nov. 1
The National City Bank, New York, as fiscal agent for the City of Rotterdam, Holland, 40 -year external loan, sinking fund $6 \%$ gold bonds, due May 1, 1964, announces that there has been drawn by lot for redemption for the sinking fund on Nov. 1, 1936, at par, $\$ 91,000$ principal amount of these bonds, which will become payable on that date at the head of office of the bank.

EC Permits New York Stock Exchange to Delist 61/2\% External Gold Bonds of 1930 of Buenos Aires
The Securities and Exchange Commission announced on Sept. 22 that it has granted an application of New York Stock Exchange to strike from listing and registration the $612 \%$ external sinking fund gold bonds of 1930 , dated Feb. 1, 1930, due Aug. 1, 1961, (Unassented), of Province of Buenos Aires, Argentina, effective at the close of the trading session on Sept. 28, 1961. "The applicant states that it has been advised that of the $\$ 10,904,500$ principal that it has been advised that of the $\$ 179,500$ principal amount had been exchanged for new $41 / 4 \%-41 / 2 \%$ bonds, under the readjustment plan of 1933," the announcement of the SEC said.
Funds Remitted by Brazil for Payment of $40 \%$ of Oct. 1 and Oct. 15 Coupons on $61 / 2 \%$ External Bonds of 1926 and 1927
Dillon, Read \& Co., as special agent for United States of Brazil $61 / 2 \%$ external sinking fund bonds of 1926 and 1927, announces that funds have been remitted for payment of the Oct. 1 and Oct. 15 coupons of these issues at the rate of $40 \%$ of the dollar face amount. Payment will be made, accordingly, on and after the respective due dates, at the rate of $\$ 13$ per $\$ 32.50$ coupon and $\$ 6.50$ per $\$ 16.25$ coupon upon presentation at the New York office of Dillon, Read \& Co.

Sales of Securities on National Securities Exchanges
During August Below July and August Year Ago
The dollar value of sales on all registered securities exchanges in August amounted to $\$ 1,657,152,204$, a decrease

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of $19.5 \%$ from the value of sales in July and a decrease of $14.3 \%$ from the value of sales in August, 1935 , the Securities and Exchange Commission announced yesterday (Sept. 25). Stock sales (including rights) had a value of $\$ 1,435,775,534$, a decrease of $18.7 \%$ from July, and bond sales were valued at $\$ 221,368,265$, a decrease of $24.3 \%$, the Commission said, adding:
MTotal sales of stock in August ${ }^{7}$ (including rights) were $50,937,189$ shares or $21.3 \%$ below July's figure. Total principal amount of bonds sold was $\$ 275,306,300$, a decrease of $21.5 \%$.
sales on all registered exchanges: $945 \%$ of sales.

## $\stackrel{\text { sales. }}{ }$ <br> 40 dollar value of sales on all exempt exchanges in August was $\$ 1,292$

 , a decrease of $35.8 \%$ from July.Hornblower \& Weeks of Opinion Revenue Act of 1936 Will Speed Elimination of Arrear Dividends
In a discussion of preferred stocks with dividend accumulations, Hornblower \& Weeks, New York, express the opinion, in a current circular, that the general trend under the Revenue Act of 1936 should be towards speeding up the restoration of regular rates and the elimination of preferred arrears by companies whose cash position and earnings so warrant. The firm further points out that preferred arrears may be liquidated in one of two ways. In the case of preferreds with relatively small dividend accumulations it states:
We believe that in many instances these cash disbursements will apply to preferred issues on which payments are now being made either at the full quarterly rate or a percentage thereof, and on which there are only rlatively small dividend accumulations.
Referring to preferred issues with a considerable amount of dividends in arrears, it continues:
Preferred issues whose dividends have been allowed to lapse for several years, and which have relatively large amounts in arrears, will probably
have their accumulations liquidated through a capitalization have their accumulations liquidated through a capitalization of past due dividends in the form of stock.
The circular lists, with statistical information, 32 preferred issues on which dividend arrears range from $\$ 2.871 / 2$ to $\$ 61.25$ per share.

SEC and Treasury Differ on Definition of "Mutual" Investment Trust-Conflicting Opinions Revealed at SEC Hearing in Washington
The Securities and Exchange Commission and the Treasury Department apparently differ in their opinion as to what constitutes a "mutual" investment trust company, it was revealed on Sept. 22 during the SEC investigation of investment trusts, conducted under the provisions of the Public Utility Holding Company Act. Attorneys for the SEC contested arguments by officials of two investment trusts which will be exempt from taxation under regulations of the Treasury Department issued in connection with the 1936 Revenue Act, as to whether thesel companies can actually be regarded as mutual investment trusts. A Washington dispatch of Sept. 22 to the New York "Journal of Commerce" summarized the situation as follows:
In its regulations defining provisions of the new tax law, the Treasury Department has defined a "mutual" investment trust, among other things, to be a concern in which opportunity is afforded investors at all times to redeem their shares. The definition is also limited to companies which invest not more than 5\% of their funds in any one class of securities and do not borrow up to more than $10 \%$ of the value of their assets.
From the questions which have been propounded by SEC attorneys
during the past two days, belief is maintained in some during the past two days, belief is maintained in some quarters that the Commission feels that the Treasury's definition is too broad. Mutuality exists, if thinsisted, only where shareholders have a voice in the manage-
ment of the trust, a situation similar to that which obtains in the case of mutual insurance companies and mutual savings banks.
During hearings before the Commission today former Governor William Gardiner of Maine, who is now Chairman of the Board of Incorporated Investors, Inc., Boston open-end trust, similar to Massachusetts Investors Trust, which was under examination yesterday, denied that the term had been coined in the investment trust field for the purpose of misleading investors. So far as he knew, he declared, the word never occurred in connection with investment trusts prior to passage of the new Revenue Act.

## Sees Company Within Law

While ${ }^{-}$he appeared to be in agreement with Commission Counsel L. M. C. Smith that Incorporated Investors, Inc., was not a mutual investment mutual trust within the meaning of the tax law and the regulation was a Treasury Department.
"I would not attempt to tell the public that this is wholly a mutual concern," he declared, "but here is a trust where you can come and get your money at any time." One of the features of the trust is the fact that investors, may offer their shares for redemption at any time at their asset value.
According to Mr. Smith, only about $25 \%$ of the investment trusts in the country are granted special privileges under the Act, although it is admitted that many others could become exempt by modifying their indentures in conformity with the limitations of the law.
L. S. Tenny of Chicago Mercantile Exchange Declares Against Warehouse Provision of Commodity Exchange Act-Opposes Regulation of Dairy Industry Without Hearing
The speed in which Congress enacted the butter and egg trading legislation as an amendment to an amended Grain Futures Act indicates fully the manner in which, under present conditions, industry may be regulated without opportunity to be heard, Lloyd S. Tenny, business manager of the Chicago Mercantile Exchange. warned on Sept. 17 in
a discussion of the Commodity Exchange Act of 1936, the warehouse provision of which he characterized as "another striking illustration of the present trend of governmental legislation by indirect, backdoor methods." Speaking before the regular meeting of the Agricultural Club in Chicago, Mr . Tenny, farm expert and one-time chief of the Bureau of Agricultural Economics, United States Department of Agriculture, stated that it was only "by the most strenuous effort on the part of butter and egg people" that a 30 minute hearing was gained for poultry and dairy products before the measure controlling trading in them was enacted into law. He said:
With only this limited period available, our only course was an effort to have the Senate committee eliminate butter and eggs from the bill, not on the question of the merit of including these products, but on the basis that it was not right for Congress to regulate one of the Nation's greatest agricultural interests without opportunity for proper hearing. - Some of the members of the committee seemed to take kindly to the idea that butter and eggs "should be eliminated for the time being, but the steam roller program operated successfully, and, when the committee reported back, the Senate acted by passing the measure and including butter and eggs among the commodities to be regulated.
Here was a major enactment, probably affecting more people than had hitherto been affected by any other regulatory measure before this Congress, and the lawmakers saw fit to pass it without officially considering the merits and disadvantages of regulation of all the com-
modities included modities included.
The relatively small portion of the Act which relates to the exchanges themselves does not impose any great burden, he declared, adding that in the case of the Mercantile Exchange it has only been necessary to add to or strengthen a few rules, using generally the language, or nearly the language, of the law itself, to meet requirements. The lesser requirements are those which provide that a "contract market" must make certain reports, keep certain records, hold its books open at all times to Federal inspection. Provisions against the dissemination of false or misleading statements, manipulation, bucketing, the cornering of any commodity are common regulations.
Of the restrictions applying to commission merchants, the most important and far-reaching, Mr. Tenny said, is that which prescribes that the customers' moneys must be at no time commingled with that of the clearing house firm. It is quite apparent, he pointed out, that this provision would appeal to the average legislator, and that, theoretically at least, it would be difficult to argue against the principle involved. The provision, however, appears to lack the practical viewpoint, he stated, since investigation would undoubtedly disclose that customers' moneys handled by commission merchants have been as safe, and probably more safe, than moneys deposited in Federal or State banks.

Daylight Saving Time Ends-Return to Eastern - Standard Time 2 a. m., Sunday, Sept. 27Announcement by New York Federal Reserve Bank-Chicago Exchanges to Alter Trading Hours -The Federal Reserve Bank of New York issued the following announcement on Sept. 23 with regard to the retirn to Eastern Standard Time at 2 a. m. tomorrow (Sunday), Sept. 27, when the clocks will be turned back one hour:
federal reserve bank of new york
[Circular No. 1698, Sept. 23, 1936]
RETURN TO STANDARD TIME
To all Banks and Trust Companies in the Second Federal Reserve District and Others Concerned
The period during which "daylight saving time" is effective in the cities of New York and Buffalo, New York, will end at 2 a. m. Sunday, Sept. 27, 1936. Thereafter this, Bank, including its Buffalo Branch, will operate on Eastern Standard Time.

GEORGE L. HARRISON, President.
In Associated Press advices from Chicago, Sept. 23, the following was stated regarding changes to be made on Sept. 28 by several Chicago exchanges in trading hours:
Effective Monday, when Daylight-Saving Time will be abandoned in most cities. Chicago will continue on Eastern Standard Time. Adjustment of trading hours on the various security and commodity markets in the city will be as follows (hours given are Eastern Standard Time): Board of Trade, trading in commodities other than cotton, 10:15 a. m. to 2 p . m. except Saturdays, when the close will be at $12: 30 \mathrm{p} . \mathrm{m}$. Present hours are from $9: 30$ a. $m$, to $1: 15 \mathrm{p} . \mathrm{m}$.
Board of Trade, trading in securities and cotton from $10 \mathrm{a} . \mathrm{m}$. to $3 \mathrm{p} . \mathrm{m}$. and on Saturdays to noon.
Chicago Stock Exchange, trading from $10 \mathrm{a} . \mathrm{m}$. to $3 \mathrm{p} . \mathrm{m}$. except on Saturdays, when market will close at noon:
Mercantile Exchange, trading in butter, eggs, potato and cheese futures, Exchange's spot butter and Saturdays, when trading will end at noon. at $10: 15 \mathrm{a} . \mathrm{m}$. daily.
Clocks in the stockyards will be turned back on a central time basis, the Department of Agriculture Bureau reported.

Plea for Continued Cooperation on Part of Bankers Made by President Stone of Savings Banks Association of State of New York at Annual Convention of Association-Comments on Legislation Matters -National Institute of Research for Banking Advocated by Raymond N. Ball-Remarks of August Ihlefeld, Jr.
An urgent plea for continued cooperation was advanced by Harold Stone, President of the Onondaga County Savings Bank, Syracuse, in his annual President's message to more than 700 members of the Savings Banks Association
of the State of New York, meeting at the Waldorf-Astoria Hotel in New York City, on Sept. 24. "We have made progress," said Mr. Stone. "Today our work covers a widening range of considerations, and there yet remain a large number of important matters for our study." In reviewing the work of the Investment Committee of the Association, Mr. Stone stated that investigation of the legal list had been in progress during the past year, and that "thorough research" along these lines must of necessity include consideration not only of the present legal list and its adequacy for our purposes from the standpoint of safety and yield, but aiso we need an even more comprehensive approach to this question than consideration of the legal list as such." Mr. Stone recommended definitely scientific research of a continuing nature in this and other matters of a type already utilized by the New York State Bankers Association. He also commended the progress made in the management of real estate among the banks, and emphasized the desirability of State-wide mortgage information bureaus to collect and collate statistics which would improve mortgage lending policies. In his address President Stone referred to "the rapidly increasing pressure upon us in legislative matters, and said:
The past few years more and more bills have been introduced into the State Legislature, and more and more we found ourselves concerned, whether we like it or not, with Federal legislation. To be sure, we have been more than into thate in that legislators in Albany have not we must face the fact, passage of legislation of doubtful value. I think representatives a good deal more interest in legislation of a financial and economic nature than used to be the fact. To this have been added the pleas of professional agitators who would cast overboard the cargo of experience and substitute therefor a cargo of experimentation. There seems to be an opinion in banking circles that we face the prospect of additional attempts at legislation, both Federal and State, during the next few years. We believe that our Association has pursued a logical and justifiable course in legislation. We have submitted to our legal advisers daily all bills introduced in the legislature, and few, if any, which affect us have escaped careful scrutiny. We have not made it a practice to appear at hearings, and the good sense of the legislators has made it unnecessary for us to take an official position in favor of or in Much to many bills.
Much of the legislation submitted had to do with mortgage interest rates and with multiple dwellings, the latter being of particular concern to those controlling this type of property in New York City.
Many bills were strongly urged in the sincere hope of bettering social
conditions. I am sure that none of us would with the humanitarian that none of us would quarrel for one instant with the humanitarian purposes of such bills, but we should object, and this type of legislation. We are genuinely impressed with the fundamental objectives sought to be accomplished, impressed with the fundaopportunities to show that our attitude is of permanent helpfulness in that it combines the practical with the ideal, a combination essential to true progress.

Mr. Stone reported that on June 30 the number of depositors in the mutual savings banks of the State reached an all-time peak of nearly $6,000,000$, equivalent to almost half of all the people in the State of New York, and stated that "we should consider this less as a reason for boasting our own excellence and our standing with the people than an extraordinary testimony to the thrift and spirit of selfdependence which motivates our citizens."
A call for the foundation of a national Institute of Research for Banking, to be located in New York State but outside of New York City, and to function as an aid to all oankers in solving problems practically impossible of solution by individuals was voiced by Raymond N. Ball, President of the New York State Bankers Association, and of the Lincoln-Alliance Bank \& Trust Co., Rochester, N. Y., at the opening session of the convention of the Savings Banks Association of the State of New York in New York. Banks Association of the State of New York in New York
City on Sept. 24. Mr. Ball, in furtherance of his proposal, said: "I believe the time has come when we as bankers should profit by the experience of industry in reaping the rewards resulting from organized research." He cited the part which the development of about 1,500 industrial laboraories in the United States since the World War had plazed in bringing about great industrial changes, and noted the testimony of Dr. Karl T. Compton that "alert manufacturing concerns invest in research about $1 \%$ of their capital each year." He went on to say:
While this great research movement in industry has been taking place, affecting our whole economy, banking has endeavored to think along traditional lines. All too often, I am afraid, we have allowed prejudice, custom and self-interest to take the place of intelligent reasoning based
upon facts. pon facts.
Despite all that has been done in the last 150 years to develop a banking and monetary system to meet the needs of this country, he said, the system is far more intricate and complex than ever before. "We as bankers cannot treat lightly the fact that it has failed in every major economic crisis." Mr. Ball listed 14 "major problems" which the banks of the country are facing. Among them which the banks of the country are facing. Among them
were the questions of whether there should be a national were the questions of whether there should be a national
system of banking instead of 49 systems, loosely integrated system of banking instead of 49 systems, loosely integrated
under the Federal Reserve System; the question of branch under the Federal Reserve System; the question of branch banking, whether there are enough banks or too many; whether "banks on wheels" might not well serve outlying communities. He raised the question whether in view of social security legislation the primary purpose of the savings banks would continue to be that of encouraging thrift. He asked whether deposit insurance has been soundly conceived. He called attention to the competition in the
banking field, notably government competition in lending, and asked: "What form of competition will we meet and offer?" The answers to these and other questions, he said, would be determined principally by three factors-legislation and regulation, the general economic forces to be encountered, and the quality of bank management. He continued:

While never neglecting or minimizing the first two, we must devote our attention to building up a steadily improving quality of bank management. If there is any particular conclusion that our banking history proves, it is that laws and regulations alone will not produce good banking. Our banks have been subjected to more governmental regulation that those of any other country, and in the face of this we have a record of commercial bank failures unparalleled anywhere. In addition,
we have seen the government encroach more and more on the banking we have sedit field.
Mr. Ball said he believed the proposed Institute of Research should be sponsored by the New York State Bankers Association, but that it should be removed from New York City so it would not be suspected of being under the domination of the great financial institutions.
At the meeting, August Ihlefeld Jr., Executive Vice-President of the Savings Banks Trust Co. of New York, stated that "savings banks are not immune to the need for change," and added:

I know that savings banks would be glad to reconstruct principles and modify practices where it can be shown that changes may be made with safety and profit to the depositors. But in order to do this it is essential that some sort of cooperative scientific research be undertaken.
Mr. Ihlefeld suggested that opportunities for research existed not only in the field of investments, including the legal list and additional possibilities for safe, profitable and useful investment, but in the fields of mortgage lending and in the area of broad economics. He pleaded for a central accumulation of the experiences of savings banking in the several fields of investments, real estate and mortgages, savings bank accounting practices and management. From Mr. Ihlefeld's remarks we quote:

Long-range planning is the objective of scientific research rather than the consideration of the day-to-day necessities. Much has been done by savings banks in the research field, particularly in the matter of investactivity and study of active savings bankers for the past several years to the end that under all circumstances the highest degree of integrity for the securities in which depositors' funds are invested be maintained.

## Principles of Investment for Income Discussed in <br> Booklet by Chemical Bank \& Trust Co. of New York

"Purchase of securities for income is investment, while purchase for appreciation involves decided elements of speculation," the Chemical Bank \& Trust Co., New York City, states in a booklet recently published on "The Principles of Investment for Income." The bank continues:
The first principle of investment for income is that the investor shal seek only such return as is consistent with the safety of his capital. This presupposes an investment program relying largely on secured bonds and sarily exclude some commitment as a "partner" in business through the purchase of common stock.
Investment of funds has yet to attain the standing of an exact science because of the unpredictable changes which are constantly taking place in world, national and local affairs; but as to investment for income, experienced persons and institutions have reached a general agreement covering its important practical principles and as to the advantages of the various inds and types of securities in carrying out a program.
Wider study of investment principles is advocated by the Chemical Bank because of the growing tendency toward earlier distribution of family fortunes.

New Offering of $\$ 50,000,000$, or Thereabouts, of 273-Day Treasury Bills-To Be Dated Sept. 30, 1936
On Sept. 24 Secretary of the Treasury Henry Morgenthau Jr. announced a new offering of Treasury bills to the amount of $\$ 50,000,000$, or thereabouts. They will be 273 -day bills; and will be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, Sept. 28, but not at the Treasury Department, Washington. The Treasury bills will be dated Sept. 30, 1936 and will mature on June 30, 1937, and on the maturity date the face amount will be payable without interest.- There is a maturity of similar securities on Sept. 30 in amount of $\$ 50,000,000$.
Secretary Morgenthau had the following to say in his announcement of Sept. 24:
They (the bills) will be issued in bearer form only, and in amounts (maturity value)
It is urged that tenders be made on the printed forms and forwarded In the special envelopes which will be supplied by the Federal Reserv Banks or branches upon application therefor.
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, 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 py a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an in corporated bank or trust company.

Immediately after the closing hour for receipt of tenders on Sept. 28, 1936, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less final. Those submitting tenders will action in any such respect shall be rejection thereof. Payment at must be made at the Federal Reserve offered for Treasury bills allotted available funds on Sept. 30, 1936.
The Treasury bills will be 1936
ain from the sale or other disppt, as to principal and interest, and any all taxation, except 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 Treasury 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.
$\$ 132,397,000$ Tendered to Offering of $\$ 50,000,000$ of 273-Day Treasury Bills Dated Sept. 23-\$50,022,000 Accepted at Average Rate of About $0.156 \%$
A total of $\$ 132,397,000$ was received to the offering of $\$ 50,000,000$, or thereabouts, of 273 -day Treasury bills, dated Sept. 23, 1936, and maturing June 23, 1937, it was announced on Sept. 21 by Henry Morgenthau Jr., Secretary of the Treasury. Of this amount, the Secretary said, $\$ 50$,022,000 was accepted.
The tenders to the offering, which was referred to in our issue of Sept. 19, page 1793, were received at the Federal Reserve banks and the branches thereof up to 2 p . m., Eastern Standard Time, Sept. 21. In his announcement of Sept. 21 Secretary Morgenthau said:
The accepted bids ranged in price from 99.910 , equivalent to a rate of about $0.119 \%$ per annum, to 99.877 , equivalent to a rate of about $0.162 \%$ per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills to be issued is 99.881 , and the average rate is about $0.156 \%$ per annum on a bank discount basis.

The average rate of $0.156 \%$ compares with rates on recent issues of 273 -day bills of $0.146 \%$ (bills dated Sept. 16), $0.130 \%$ (bills dated Sept. 9 ), $0.149 \%$ (bills dáted Sept. 2), $0.170 \%$ (bills dated Aug. 26), $0.194 \%$ (bills dated Aug. 19), and $0.213 \%$ (bills dated Aug. 12).

Long-Term Obligations of Government Comprise $55.3 \%$ of Entire Interest-Bearing Public Debt, Secretary of Treasury Morgenthau Reports
As a result of the substitution of bonds for notes in recent Treasury financing, the proportion of long-term obligations of the United States was further increased to $55.3 \%$ of the entire interest-bearing public debt, exclusive of Postal Savings, United States Savings, and Adjusted Service bonds, and of special issues to governmental agencies and trust funds, Secretary of the Treasury Henry Morgenthau Jr. announced Sept. 20. On June 30, 1935, the proportion of long-term securities, that is bonds with a maturity upward of five years, was $48.6 \%$, and on. June 30 , 1934 , it was $44.7 \%$, it was stated in an announcement issued by the Treasury Department, reporting the comments of Secretary Morgenthau. The Treasury's announcement continued:
There has been at the same time a substantial increase in the average length of maturity of the interest-bearing public debt. The Aug. 31, 1936, average, adjusted to give effect to the Sept. 15 financing, is nine years and eight months as compared with seven years and seven months on Dec. 31, 1934. This increase in average maturity has been accompanied y a pronounced reduction in the interest rates paid by the Treasury The average yield on long-term Treasury bonds was $3.66 \%$ in $1932 ; 3.31 \%$ in 193, and 1936 on Treasury bonds were offered to yield more than $2.875 \%$; slightly more than $\$ 5,000,000,000$ of Treasury bonds were issued carrying a coupon rate of only $2.75 \% ; \$ 2,611$,000,000 carried a coupon rate of $2.875 \%$, and $\$ 211,000,000$ of $3 \%$ bonds of a previous issue were sold at auction to yield an average of about $2.64 \%$ ties involves the factor of a race against that the extension of maturiies involves the factor of a race against time, since the maturity of an unchanged debt becomes one year shorter each year. The increase that has been accomplished is a net increase in addition to that needed to comensate for the lapse of time.
At the close of the calendar year 1931 the average length of final maturity of the interest-bearing public debt, excluding consols and Postal Savings bonds, and special issues to government trust funds, was 10 years average length of tinal maturity fwo and one-quarter calendar years the seven years and four months at the end of March, 1934 reaching a low of average maturity was only five years and seven months, if the actual call dates of the Liberty and Panama Canal bonds inse, if the actual call maturity dates. Between September, 1931, and June, 1933 as their financing was confined exclusively to notes, bills and certifica, Federal average length to final maturity of the public debt was increas. The slightly, to seven years and seven months by the end of the calendo year 1934.
Between June 30, 1933, and the present date the percentage of the debt maturing in less than one year has been reduced from $15.6 \%$ to $11.6 \%$ the percentage maturing in 15 years or more has been increased from $18.5 \%$ to $27.9 \%$. The medium-term debt maturing in five to 15 years now constitutes $27.4 \%$ of the total as compared with $45.2 \%$, inclusive of Liberty bonds and $6.5 \%$ exclusive of the Liberty bonds, on June 30 , 1933. Since 1932 the largest increase, both absolute and percentage, has taken place in obligations maturing in between one and five years, a classification which now includes nearly one-third of the interest-bearing public debt, excluding such special obligations as Postal Savings, United States Savings and Adjusted Service bonds and special issues to govern-
mental agencies and trust funds. This fact is regarded as of considerabl significance since, if conditions remain substantially as favorable as they are now, it will be possible to refund this large fraction of the public debt on far better terms than were possible even a year ago.

The Treasury's Sept. 15 financing was referred to in our issues of Sept. 19, page 1793, and Sept. 12, pages 1645-1646.

## Gold Receipts by Mints and Assay Offices During

Week Ended Sept. 18-Imports Totaled \$28,372,467
The various mints and assay offices received during the week ended Sept. 18 a total of $\$ 32,406,055.93$ of gold, it was announced by the Treasury on Sept. 21. Of this amount, the Treasury made known, $\$ 28,372,466.76$ was imports, $\$ 304,358.33$ secondary, and $\$ 3,729,230.84$ new domestic. The gold was received as follows during the week ended Sept. 18 by the various mints and assay offices:

RECEIPTS OF GOLD BY THE MINTS AND ASSAY OFFICES

|  | Imports | Secondary | New Domestic |
| :---: | :---: | :---: | :---: |
| Philadelphia | \$8,706.39 | \$93,110.29 |  |
| New York.-- | 27,773,100.00 | 131,500.00 | 302,800.00 |
| Denver.... | $\begin{array}{r}540,498.30 \\ 49.879 .28 \\ \hline 28\end{array}$ | $20,549.00$ <br> 17846 | 1,968.358.10 |
| New Orlean | $\begin{array}{r}19882.79 \\ \hline 28\end{array}$ | 171.286 .73 | 783.6043 118.47 |
|  |  | 7,065.62 | 674.355 .15 |
| Toual for week ended Sent. 18.... | 328,372,466.76 | \$304,358.33 | \$3,729,230.84 |

Receipts of Newly-Mined Silver by Mints and Assay Offices from Treasury Purchases Totaled 1,053,997.65 Fine Ounces During Week Ended Sept. 18 According to a tabulation issued by the Treasury on Sept. 21, a total of $1,053,997.65$ fine ounces of silver was turned over by the Treasury Department to the various mints and assay offices during the week ended Sept. 18. The silver was from purchases made by the Treasury in accordance with the President's proclamation of Dec. 21 , 1933, which authorized the Department to absorb at least 24,421,410 fine ounces of newly-mined silver annually. Total receipts since the issuance of the proclamation, which was referred to in the "Chronicle" of Dec. 31, 1933, page 4441, were in amount of $101,813,663.57$ fine ounces. The tabulation issued by the Treasury follows:

RECEIPIS OF SLLVER BY THE MINTS AND ASSAY OFFICES
(Under Executive Proclamation of Dec. 21, 1933, as Amended)
Week Ended Sept. 18, 1936-
Philadelphia.
San Francisco
Fine Ounces
$339,989.13$
Denver $339,989.13$
$705,586.55$

Total for week ended Sept. 18, 1936 . $1,053,997.65$
$01,813,663.57$
The receipts of newly-mined silver during the week ended Sept. 11 were noted in these columns Sept. 19, page 1795.

Silver Transferred to United States Under Nationalization Order During Week Ended Sept. 18 Amounted to 626.80 Fine Ounces
The Treasury Department made known on Sept. 21 that 626.80 fine ounces of silver were transferred during the week ended Sept. 18 to the United States under the Executive Order of Aug. 9,1934, nationalizing the metal. Since the Order was issued, the Treasury revealed, 112,975,165.35 fine ounces of the metal have been transferred to the United States government. The order of Aug. 9 was given in our issue of Aug. 11, 1934, page 858. The following tabulation was issued by the Treasury Department on Sept. 21:

SILVER TRANSFERRED TO UNITED STATES
Week Ended Sept. 18, 1936-
Philadelphla
New York
Fine Ounces
New York-...
Denver-1---
New Orieans

Total for week ended Sept. 18, 1936
Total receipts through Sept. 19, 1936 $\qquad$

In the "Chronicle" of Sept, 19, page 1795 reference was made to the silver transferred during the week ended Sept. 11. Since announcing the figures for the week ended Sept. 11, the Treasury has made known that while the total of $3,504.23$ fine ounces is correct for the week, as shown in the item in fine ounces is correct for the week, as shown in the item in the "Chronicle" of a week ago, the receipts during, week
the New York Mint should have been $3,444.65$ fine ounces the New York Mint should have
instead of $2,444.65$ as reported.

## Weekly Statement of Hoarded Gold Receipts

Discontinued by Treasury Department
One of the weekly tables heretofore issued by the Treasury Department-that showing the amount of hoarded gold received by the Treasurer's office and by the various Federal Reserve Banks-is no longer carried in the statements bearing on gold and silver which emanate from the Treasury. The reason for its discontinuance is understood to be that it appears to be of no substantital interest at this time, and to the further fact that duplications inevitably occur therein. The Treasury last issued this statement on Aug. 31, showing, as noted in our issue of Sept. 5, page 1489 , that $\$ 145,304$, as noted in our issue of Sept. 5, page 1489 , that $\$ 145,304,-2$ under the Order of the Secretary of the Treasury of Dec. 28, 1933, which required all gold to be returned to the Treasury. Of this amount, $\$ 31,981,611.82$ was gold coin and $\$ 113,323,-$
350 gold certificates.

## President Roosevelt Calls Conference on Pooling of

 Facilities of Federal Power Projects and Privately Facilities of Federal Sowerheast-To be Held in Washington Sept. 30Announcement of the calling of a conference by President Roosevelt, to be held in Washington Sept. 30, to consider the pooling of publicly owned and privately owned power facilities in the Southeast was made on Sept. 19. A White House statement on that date said:
"The conference is being called at this time because the existing contracts between Commonwealth and Southern and the Tennessee Valley Authority for interchange of power and common use of transmission "acilities-a rudimentary form of power pooling-are due to expire soon.
If a satisfactory understanding regarding the pooling of power and conference, a basis will, perhaps, be laid for working out similar arrangements in other regions affected by major Federal power projects.'

A statement regarding the conference was issued as follows by the President:
The public interest demands that the power that is being or soon will be generated by the Tennessee Valley Authority and at the Bonneville Dam and other Public Works projects should be made to serve the greatest number of our people at the lowest cost and, as far as possible, without injury to existing actual investment. To this end, I have for several months been conferring inormall with represenmites the Federal Power Commission, the Rural Flectrifiction Administration, as well as Valley Authority and the Rural Electrifcalion with utility executives, engineers and economists
These discussions indicate ad by cooperative porkable degree that this objective can within each region, including those utilities, and the municipal plants, through the joint use of the existing transmission line networks under the control of the members of the pool. Such a pool, it appears, will smooth out the peaks and valleys of separate system operations, reduce the amount of necessary reserve capacity and postpone the need for investment in new generating facilities. I am advised that by this means investment in transmission lines and generating facilities could be kept to a minimum, service strengthened, and large economies in operation effected. If so, these great savings, based on fair contractual relations between the public and private agencies participating, should make it possible to bring cheap and abundant power to the gate of every community in the region at uniformly low rates.
Engineers and rate experts tell me that by such pools power could be made available throughout great regions at wholesale rates, as low as, if not lower than the wholesale rate at which the T. V. A. is now supplying power to communities, private atinities and industries. The regional electrification program

There is every reason why we should thoroughly explore the possibilities of working out a sound plan for such regional power pools. I am, therefore, calling a cont and to devise a plan that will promote the public and private interests involved.

We are not without actual experience in the advantages, as well as the difficulties, of such a plan. For two and one-half years, a group of private utilities in the Southeast and the T. V. A. have been jointly using transmission lines and exchanging power on a contractual basis. This experience is relevant in weighing the possibilities of a more comprehensive early consideration of future plans appropriate.

- I hope and believe that, with the cooperation of those interested, we will be able to work out a constructive plan that will extend to the South east and other great regions of our country the benefits and comforts that can be secured through proper development of our unparalleled natura resources.

Invitations to the conference were extended to the following:

Wendell L. Willkie, President Commonwealth and Southern Corporation Preston S. Arkwright, President Georgia Power Company
Samuel Ferguson, Chairman of the board Hartford Electric Light Company.
Owen D. Young, Chairman of the board General Electric Company
Russel C. Leffingwell of J. P. Morgan \& Co.
Arthur E. Morgan, Chairman and H. A. Morgan and David Lilientha of the Tennessee Valley Authority.
Frank R. M'Ninch, Chairman, and Basil Manly of the Federal Power

## Commission

Frederic A, Delano, Vice-chairman of the National Resources Committee.
Morris L. Cooke, Administrator of the Rural Electrification Administration.

Alexander Sachs, research director of Lehman Corporation.
President Roosevelt Holds Conference at Hyde Park,
N. Y. With Campaign Advisers-Schedule of Forth-
coming Addresses
A campaign conference with his political advisers was held by President Roosevelt at his Hyde Park (New York) home on Sept. 24. Following the conference, James A. Farley, Chairman of the Democratic National Committee, designated official spokesman of the conference, dictated a tater men which, according to the New York "Herald Tribune," said:
All I have to say is that we had a general discussion of the entire political situation, and that President Roosevelt was immensely pleased by reports submitted to him by those present. We discussed his future activities, and in a general way he presented his ideas as to what he proposed to do in the coming final three or four weeks of the campaign.
Besides Mr. Farley, the conference was attended by VicePresident Garner, Senators Wagner of New York, Guffey of Pennsylvania, Robinson of Arkansas, Byrnes of South Carolina, O'Mahoney of Wyoming, Donahey of Ohio, McKellar of Tennessee, Black of Alabama, and Connally of Texas; Secretaries Hull, Roper and Cummings; RepreTextatives Rayburn of Texas, Boland and Drewry of Pennsentatives Rayburn of Texas, Boland and Drewry of Penn-
sylvania, O'Connor of New York, and various members of the Democratic National Committee. At his press conference at Hyde Park, yesterday (Sept. 25), the President,
asked about his campaign conference, said that all the various possibilities incident to his campaign during October had been talked over. According to Associated Press ac counts from Hyde Park, yesterday (Sept. 25), the Presi dent stated that his first campaign swing into the Wes dent sty would terminate at Denver but that he might ex tend his trip to the West Coast. As to the forthcoming ad dresses of the President, the advices from which we quote said:
One new definite date announced was Oct. 28, in New York Harbor, when the President will speak at Franco-American exercises celebrating the fiftieth anniversary of the dedication of the Statue of Liberty.
This comes three days before his final pre-election speech at Madison Square Garden, the night of Oct. 31 .

The six addresses specifically set will be made at:
Syracuse, N. Y., shortly after 4 p. m., Sept. 29, in laying a cornerstong for a new medical college at Syracuse University
Syracuse, from 10:30 to 11 p. m., Sept. 29, before the State Democratic convention. Officials said only State issues would be discussed.

Elkins, W. Va., about noon, Oct. 1, where he will witness the coronation of the queen of the Mountain State Forest Festival in the amphitheater İ Davis-Elkins College.

Pittsburgh, 9 to $9: 30$ p. m., Oct. 1.
Jersey City, 11 a. m., Oct. 2, in dedicating a new medical center.
Jersey City, 11 a. m., Oct. 2, in dedicating a new medical center.
Long Island City, 4 p. m., Oct. 2, at ground-breaking ceremonies for Long Island City, 4 p. m.,
Cities tentatively discussed for Roosevelt speeches later in October included Denver, Omaha, Chicago, Detroit, Cincinnati, Cleveland, Buffalo, Albany, Rochester, Springfield or Worcester, Mass.

## President Roosevelt and Governor Landon Outline

 Farm Plans-Both Agree on Principle of Crop In-surance-President Proposes Loans at "Moderate"Interest to Enable Tenant Farmers to Buy Land
The two major Presidential candidates this week presented plans for farm relief and planning that in many respects coincided except in detail. President Roosevelt on Sept 20 made public his program for crop insurance which is referred to in detail elsewhere in this issue of the "Chronis referred to in detail elsewhere in this issue of the "Chronicle." On Sept. 21 he proposed government loans at modOn the same day Governor Landon made public two paragraphs of a speech which he delivered at Des Moines, Iowa, on the following day, and which also endorsed the principle of crop insurance. He said that he had been considering the plan for many months, and had often discussed it with farm plan for

Governor Landon's speech at Des Moines is reported elsewhere in this issue of the "Chronicle." The section which he made public on Sept. 21 read:
I am going to mention a subject that is in neither platform, crop insurance. It is a question in which we have long been interested in Kansas. In fact, some of our Republican leaders in farm legislation have been in the forefront in working on it.

We realize that there are difficulties, but insurance companies are writing policies today that they did not consider feasible a few years ago. I believe that the question of crop insurance should be given the fullest attention.

These words, the Governor said, were written by him several days before the President published his program of crop insurance. Meanwhile Secretary of Agriculture Wallace said on Sept. 21 that neither he nor President Roosevelt had had any advance information on Governor Landon's speech.

President Roosevelt's plan for government loans to tenant farmers was made public by the White House through release of identical letters sent to Senator Bankhead of Alabama and Representative Marvin Jones of Texas, Chair man of the House Agricultural Committee. The letter ad dressed to Senator Bankhead read as follows:
Thoughtful people everywhere have been gravely concerned with the steady increase in farm tenancy from 1880 to 1935. Since the earliest days of their history it has been an ideal of the American people that every American should have an ownership interest in land or in some othe means of production. Despite this fundamental objective, we have seen arm tenancy increase relative to farm ownership decade by decade.
An enduring agricultural civilization must be built on the firm foundation of home and farm ownership. Any long-time improvement of the welfare of the nation and of farm people involves improvement of the tenancy situation.
The tenancy problem in the United States cannot be solved overnight. But through government financing of land purchased by tenants, other countries, notably Ireland and Denmark, have substantially increased farmer ownership of farm land. I think we need some such approach. It an opportunity to buy farms on long terms at moderate interest rates.
I am asking you, therefore, to meet-with Congressman Marvin Jones, Chairman of the Agricultural Committee of the House of Representatives, and co-operate in preparing plans for meeting the tenancy problem that might be undertaken by the Federal government.
I realize your long interest and that of Congressman Jones in this important problem and wish that you and he would arrange to meet with me early in December when we can complete our recommedations to Congress for legislation designed to bring about improvements in the tenancy situation.

President Roosevelt Acts to Complete Long-Term Farm Program-Names Committee Under Secretary Wallace to Plan "All Risk" Crop Insurance-Another Committee to Recommend Legislation for Utilization of Resources-Additional Counties Placed on Emergency List
Taking steps toward the completion of the government's. long-term drought and land use program, to be put into operation "at the earliest possible moment," President

Roosevelt on Sept. 20 appointed a Crop Insurance Committee under the chairmanship of Secretary of Agriculture Henry A. Wallace, to prepare a report and recommendations for legislation providing a plan of "all risk" crop insurance. At the same time the President named Morris L. Cooke, Administrator of the Rural Electrification Administration, as Chairman of a special committee appointed to report "not later than Jan. 1 on a long-term program for the efficient utilization of the resources of the Great Plains area.". Mr. Cooke was Chairman of the Great Plains Drought Area Committee which on Aug. 27 submitted a report to President Roosevelt at Bismarck, N. Dak., at the start of his recent tour of the drought area, containing recommendations for a long-term program to rehabilitate the Great Plains area. This committee, which made a 2,000-mile trip throughout the stricken area, has been disbanded.
In addition to Secretary Wallace, the Crop Insurance Committee consists of Dr. A. G. Black, Chief of the Bureau of Agricultural Economics of the United States Department of Agriculture, who will serve as Chairman in the absence of Mr. Wallace; H. R. Tolley, Administrator of the Agricultural Adjustment Administration; Wayne $\mathbf{C}$. Taylor, Assistant Secretary of the Treasury, and Ernest G. Draper, Assistant Secretary of Commerce. In a letter, Sept. 19, to Secretary of Agriculture Wallace advising him of the formation of the committee (similar letters were also sent to the other members), President Roosevelt proposed that the committee's final recommendations for crop insurance legislation "should be formulated with the advice and assistance of national farm organization leaders so that the plans can be submitted to Congress with the approval and support of the representatives of the farmers." He suggested that during the first year the plan be limited to one or two major crops as a start. In offering several suggestions, President Roosevelt said that "crop insurance and a system of storage reserves should operate so that the surpluses of fat years could be carried over for use in the lean years." He concluded:
There should be no question that the welfare of the entire Nation would be served by including, as keystones of our agricultural policy, crop insurance and storage of reserves along with conservation of soil and water, better land use, and increased farm income.
Crop insurance properly worked out should give adequate abundance to consumers even though there are several years of severe drought, while
at the same time farmers would be protected from the at the same time farmers would be protected from the low prices like
At an organization meeting of the Crop Insurance Committee, held in Washington, Sept. 22, it appeared that definite data for the crop insurance program will be ready when Congress convenes in January, it was noted in Associated Press advices from Washington, Sept. 22, which said :
A. G. Black, Acting Chairman of the special committee in the absence of Secretary Wallace, said representative farm leaders would be called to Washington to disciss crop insurance as soon as the committee had ob-
tained "background material." Mr. Black revealed that the
Mr. Black revealed that the commission had asked for actuarial data on crop risks from a section in the Bureau of Agricultural Economics which has been assembling such information from millions of benefit payment contracts of the AAA
two major commodities suggested that the insurance be limited to one asked for wheat, cotton, corn, tobacco, rice, sugar and peanuts Been added that the committee also had asked all data available on public and private ventures in the field of farm chop insurance both in this country and elsewhere.
Public ventures in this country probably had been limited to hail insurance plans attempted by some Western States, committee spokesmen said. Data on governmental insurance plans in foreign countries were believed limited to Czechoslovakia. It is known crop-risk material assembled by the special staff in recent months has been confined to wheat, cotton and corn, with completion of data reported in that order.
Mr. Black said discussion of crop insurance at farmer meetings during the next few weeks in connection with the 1937 AAA program was expected o provide much material.
Secretary Wallace called the organization session today, but he was ummoned to Hyde Park last night for a conference with the President.
In press advices from Washington, Sept. 20, it was stated that the appointment of Mr. Cooke as Chairman of the special committee to formulate a soil conservation program for the Great Plains area was regarded as signifying the President's approval of the report made by the Great Plains Drought Area Committee. This committee's report was referred to in our issue of Aug. 29, pages 1328-1329.. A letter by the President to Mr. Cooke on Sept. 17 said:

Sept. 17, 1936.

## Honorable Morris L. Cooke,

Washington, D. C.
to serve as Chairman o special Mr. Cooke: I am writing to ask you to later than Jan. 1 wn the resources of the Great Plains area. I am anxious that we leave no stone unturned in exploring and reporting on all the possibilities of this region, as one in which reasonable standards of living can be maintained by the largest possible population.
We should face the fact that the climatic conditions make special safeguards absolutely necessary. I would like your report to include such recommendations for legislation as you may deem necessary. The report now called for is an amplification of the recommendations presented to me at Bismarck.
In the letter appointing the earlier committee I said:
We have supposed that the modes of settlement and of development which have been prevalent reppesented the ordinary course of civilisation. But perhaps in thls area of relatively little rain, practlces brought from the more humid part of the
country are not most sultable under the prevailling natural conditions. At any rate
circumstances make it obvious that reliet activities are not sufficient and that a
You are advised that I am appointing another committee to report on the crop insurance feature of this general problem. After consulting with the heads of their several departments, I have designated the following to serve with you on this committee: Professor Harlan H. Barrows, member Water Resources Committee, National Resources Committee, Chicago, Dr. H. H. Beanet, Oher, Soin Conservation Service, Department of Agriculture, Washington; Dr. L. O. Gray, Chief, Division of Land Economics, Bureau of Agricultural Lconomics, Department of Agriculture, Washington, Colon 1. W. Hingston, Assistant Administrator, Works engineer, Missouri River Division, Corns of Ensineers, United States Army Kansas City, Co. John C Pare, Acting Director, Bureau of Reclamation, Washington, and Dr. Harlow S. Person of the Rural Electrification Administration, Washington.

## Sincerely yours,

FRANKLIN D. ROOSEVELT.
The following is the letter addressed by the President on Sept. 19 to Secretary of Agriculture Wallace:

Honorable Henry A. Wallace,
Sept. 19, 1936.
Secretary of Agriculture, Washington, D. C.
Dear Mr. Secretary: The government's long-time drought and land use program should be completed and put into operation at the earliest pos. sible moment, and immediate steps are to be taken with this objective.,
I am appointing two committees of representatives of Federal agencies I am appointing two committees of representatives of Federal agencies to head up this work, to confer with farm organization leaders and others on the problems, and to develop specific programs.
One committee, on which I want you to serve as Chairman, and in your absence Dr. A. G. Black, Chief of the Bureau of Agricultural Economics, is to work aut a plan of crop insurance. The other, which is to succeed plans for a land use program for better permanent protection against plans for
drought.
The Crop Insurance Committee will consist of yourself and Dr. Black; H. R. Tolley, Administrator of the AAA; Wayne C. Taylor, Assistant Secretary of the Treasury, and Ernest G. Draper, Assistant Secretary of Commerce.
The Crop Insurance Committee is directed to prepare a report and recommendations for legislation providing a plan of "all risk" crop insurance. In preparing its report, the committee should utilize the extensive Final recommendations for legislation should be formulated with the advice and assistance of national farm organization leaders so that the plans can be submitted to Congress with the approval and support of the representatives of the farmers. I suggest that it may be found wise for the first year to limit the application of the plan to one or two major crops as a start.
My general suggestions to your committee follow:
In the past three and one-half years the government has helped farmers to meet emergencies of two kinds. The first was a collapse of prices The second was a failure of crops in wide areas resulting from drought. Each of these emergencies, except for government action to assist farmers, would have had devastating consequences to consumers and business as well as to farmers.
The time has come to work out permanent measures guarding farmers and consumers against disasters of both kinds. Crop insurance and a system of storage reserves should operate so that the surpluses of fat years could be carried over for use in the lean years.
Measures of this kind should make three important contributions to the general welfare of the country as a whole: first, protection of the individual farmer's income against the hazards of crop failure or price collapse; second, protection of consumers against shortages of food supplies and against extremes of prices; and third, assistance to both business and employment through providing an even flow of farm supplies and the sivhing of stability in farm buying power.
Since 1933 the AAA payments have proved their usefulness to agriculture as well as business in assuring farmers
price collapise and in time of crop failure
price collapse and in time of crop failure.
I have been impressed by the work of the Department of Agriculture in developing actuarially sound methods for affording farmers the use of In developing actuarially sound methods for affording farmers the use or
the insurance principle in protecting them against hazards which for the insurance principle in protecting them
centuries have handicapped their occupation.
I am especially interested in its studies of a plan providing for the payment of premiums and insurance in commodities. This should make it possible to base the premium rates on the productivity of the indiit possible to base the premium rates on the productivity of the indi-
vidual farms as shown by records of past production, a large number of vidual farms as shown by records of past production, a large number of
which the AAA county committees already have. on file. This method should avoid making farmers of one region pay for the risks of another region.
By making this insurance available only to farmers cooperating in farm and soil conservation programs the plan would be safeguarded from the price dangers which the Federal Farm Board operations invited in the years from 1929 to 1932.
By using existing records of cooperating farmers and farm committeemen it would appear that premiums based on risk experience could be as airly assessed as with existing forms of private insurance.
The expense in the past to Federal, State and local governments of burdens caused by drought shows it is time to begin using the economical principle of insurance to lessen the financial and human costs of drought in the future.
There should be no question that the welfare of the entire Nation would be served by including, as keystones of our agricultural policy, crop insurance and storage of reserves along with conservation of soil and water, better land use and increased farm income.
Crop insurance properly worked out should give adequate abundance to consumers even though there are several years of severe drought, while at the same time farmers would be protected from the low prices like those Toler Asistant Taylor, Assistant Secretary Draper and Dr Black Very sincerely yours, FRANKLIN D. ROOSEVELT.
On Sept. 18 the United States Department of Agriculture Drought Committee announced that 10 counties in the States of Arkansas, Minnesota, Montana and Texas had been added to the list of "emergency drought counties," bringing the national total to 1,149, in 23 States.

## Unemployment Insurance Law of State of Washington

 Ruled Invalid by State Supreme CourtThe unemployment insurance law of the State of Washington was held invalid on Sept. 15 by the State Supreme Court by a 5 to 4 vote, in which it upheld a lower court decision declaring the Act unconstitutional. In its conclusions the State Supreme Court said:
After careful consideration of the case, we hold that, in view of the legislation as finally enacted by the Congress, the law never became operative, and that the Superior Court rightly enjoined the State authorities from putting the state law into operation.
Olympia, Wash., advices (Associated Press) to the San Francisco "Chronicle" stated:

Justices Beals, Main, Steinert, Mitchell and Holcomb signed the majority opinion. Justices Blake, Tolman, Geraghty and Chief Justice Millard Thssented.
The 1935 State law was designed to prevent unemployment and, under certain conditions, to compensate those who lose their jobs.
Adolph Johnson of Seattle, an employee of the Petroleum Navigation Co., originated the suit in Thurston Co
State Treasurer and his own company.
Mr. Johnson contended the State law was invalid because it was to become operative upon passage of the Wagner-Doughton bill in Congress. This measure failed to pass, the present social security law receiving approval instead. Mr. Johnson safd this law differs from the WagnerDoughton bill and therefore the State law, being based upon a law which was not approved by Congress, is unconstitutional.
He requested the State Treasurer be restrained from disbursing any of the $\$ 100,000$ appropriated for general administration of the Act and that his employer be prevented from withholding $1 \%$ of his wages, which was to help create the unemployment insurance fund.

## Chicago Court Upholds HOLC but Thinks Act Is

It was stated in the Chicago "Daily Tribune" of Sept. 17, that, although he expressed his belief that the Home Owners' Loan Corporation is unconstitutional, Judge George Fred Rush in the Circuit Court refused on Sept. 16 to dismiss on that ground a foreclosure suit brought by the Government against Simon and Eppy Kovalsky. From the paper indicated we also quote as follows:
The Government alleged that the Kovalskys, who own a tailor shop at 1802 South Lawndale Ave., had defaulted on a loan of $\$ 4,225$ they obtained on the property on Nov. 5, 1934. The defendants asked dismissal of the
suit on several grounds, the chief one being that the Government, by suit on several grounds, the chief one being that the Government, by
dealing in real estate mortgages, is exceeding the powers expressly granted to it.
to it. "I think that the HoLC Act is unconstitutional," Judge Rush told counsel for the defendants, "but I am going to overrule you. I am not going to overturn an act of Congress, I'll leave that to the Supreme Court.'
Federal Court Upholds Contract Providing Rental Payments in Gold-Kansas City Judge Decides Lessee Must Pay Equivalent in Dollars-Similar Cases to Come Before Supreme Court
A ruling that a rental must be paid in gold under an original contract to pay gold was handed down on Sept. 19 by Federal Judge Merrill E. Otis of Kansas City, who held that the Emery Bird Thayer Dry Goods Co. must pay the Boston Ground Rent Trust $\$ 10,158.75$ quarterly ground rent under a clause of a 99 -year lease stipulating quarterly payment of 139,320 grains of gold. During the suit it was testified that the rent was paid by checks, each for $\$ 6,000$, until the dollar was devalued. The lease was made on April 11, 1890. Associated Press advices of Sept. 19 from Kansas City summarized the court's opinion as follows:

Judge Otis held that when, by operation of law, it became impossible for the dry goods company to deliver gold, it became its duty to deliver "lawful currency of the United States" in an amount equivalent in value to the amount
the property.
The dry goods company had sought to enjoin the Boston trust from attempting to collect more than $\$ 6,000$ in United States currency as quarterly rent, contending that the gove
that for the stipulated amount of gold
Testimony disclosed that the dry goods company made quarterly rent payments of $\$ 10,158.75$ from January 1,1934, until Jan. 1,1935 , and were excess payments. The lessors refused and as a final step demanded were excess payments. of actual gold, offering to accept it in England.
"Any statute or regulation which purports to compel the lawful possessor of gold bullion (or any other property) to surrender it to the sovereign for anything less than just compensation is clearly void and without effect," Judge Otis's opinion said.
"A's obligation to deliver a stipulated quantity of gold to B certainly is not satisfied by the delivery of one-half that quantity merely because, if the whole quantity were delivered, the sovereign, without right, would seize half of it.
"Compensation by one party to another party for failure to deliver a given quantity of gold agreed to be delivered in a contract between the parties certainly is to be measured by the true value of the gold and not by a fictitious, artificial value."
Attorneys for the dry goods company said they had not decided on their next steps.
Cases similar to that decided by Judge Otis will come before the Supreme Court in the term beginning Oct. 5. The situation was discussed, in part as follows, in a Washington dispatch of Sept. 20 to the New York "Times":
Up to this time the court's decisions on gold contracts have involved actual currency, but new tests are being
other aspects of the situation, notably renta.
The Kansas City case is still far away from the court's docket, but already the justices have been asked to review a very simillar law-suit, and wirs probably announce their decision on the bench on Oct. 12.

This is a case in which the Holyoke (Mass.) Water Power Co. asserts that the 1933 gold resolution did not reach to rental contracts. The company had leased some of its water rights in the Connecticut River to the American Writing Paper Co. and had specified that the rents were to be paid in gold in amounts calculated to the standard gold coin of 1894.
In 1934 and 1935 the paper company offered devalued currency, but this was refused by the power concern, which held that the amount was \$28,874 less than the amount due.
After the Federal District Court in Massachusetts and the First Circuit Court of Appeals had upheld the paper corporation, the power company, charging violation of the due proc
for a review by the Supreme Court.

Associated Press Challenges Constitutionality of Wagner Labor Relations Act-Files Petition with United States Supreme Court Appealing Decision of NLRB
The Associated Press on sept. 14 filed with the Supreme Court an appeal from an order by the National Labor Relations Board directing it to reinstate Morris Watson, a discharged employee of its New York office, and contending that the Wagner Labor Relations Act is unconstitutional, in that it seriously jeopardizes the freedom of speech and the freedom of the press. Mr. Watson asserted that he had the freedom of the press. Mr. been discharged because of his activities in behatican Newspaper Guild, while the Associated Press deAmerican Newspaper Guild, while the Associated Press de-
clared that he was discharged for cause. The petition filed with the Supreme Court said that the Wagner Act is "arbitrary, unreasonable and capricious," and represents "an attempt utterly to destroy the freedom of individual employers and employees to bargain with each other equally and individually in regard to their own private relations and private occupations." Associated Press Washington advices of Sept. 14 quoted other extracts from the petition as follows:
"Such a wholesale restraint on freedom of contract is without legal precedent and not permissible under the due process clause of the Fifth Amendment," the petition said.
"The Associated' Press claims the right to discharge any employee, whenever it feels that his viewpoint has become so colored that he is unable to write the unbiased type of news story it attempts to provide its members. If the validity of the Act is upheld the Board will be able to force the Associated Press to employ men even though it feels such men cannot write accurate and impartial reports.
"And the Associated Press, if it is to continue in business, will hava to send these reports out as its own. Its freedom to present the news it to send these reports out as its own. Its freedom to present tese new
wants to, as it wants to, will be seriously hampered if not destroyed."

A reference to a decision of the United States Court of Appeals in New York upholding the NLRB in its stand was referred to in gur issue of July 18, page 362.

## Special Session of New York State Supreme Court to Dispose of Numerous Tax Appeal Cases Urged by Comimittee of State Chamber of Commerce Move Also Urged by Merchants Assn. and Real Estate Board of New York

The designation of a special term of the New York State Supreme Court to dispose of the thousands of tax appeal cases now clogging the courts was urged on Sept. 23 by the Special Committee on Certiorari Proceedings of the Chamber of Commerce of the State of New York, and by the Merchants Assn. and the Real Estate Board of New York. There chants Assn. and the Real Estate Board or New Yo New York City and it requires more than three years for a taxpayer to get redress from excessive tax assessment, Lawrence B. Elliman, Chairman of the Chamber committee, declared. A report and resolutions drawn by the committee and approved by both the Merchants Assn. and the Real Estate Board, called the attention of Governor Lehman of New York State and Mayor LaGuardia of New York City to the hardships which taxpayers are suffering and the extent to which realty which taxpayers are sufering and being retarded by the conoperations and improvements are being re

In recommending a special term of the Supreme Court for hearing certiorari cases, the report urged that judges, including referees, who have had real estate experience in New York City, be appointed to it. The report said:
The members of the chamber at the regular monthly meeting March e, 1933, unanimously adopted a resolution recommending additional justices. At hefore a real estate owner could get redress from excessive tax assessments. Since then the situation has become exceedingly worse owing to the further decline in real estate prices. At present there are over 34,000 certiorari cases in our courts. Under present conditions the number of certiorari proceedings disposed of by trial in the calendar year 1935 was 60; and in the first six months of 1936, 80. The number of certiorari proceedings disposed of by settlement in 1935 was 2,008 ; and in the first six months of 1936, 2,067.
As has been pointed out in previous reports of this chamber, excessive assessments are blocking sales of real estate, for a prospective purchaser normally does not wish to buy property which is taxed far in excess of its real value. At the same time, building operation and ocher improvements on excessive, wistions. The existing situation is detrimental to lending institutions, private business welfare and the city itself; and is a continued institutions, private business welfare and th.
unfair hardship to the taxpayers involved.
It seems . it is imperative that additional justices, including official referees, all to have had real estate experience, be appointed for the judicial districts in the City of New York, or similar arrangements be made, which will provide a judicial method for a rapid and fair determination of these cases; and which will result in immediate steps to clear up this situation.

Financial Chronicle

The report, which will come before the chamber for adoption at its next meeting on Oct. 1, is signed by Mr. Elliman, as Chairman of the committee, and by Richard G. Babbage, Philip A. Benson, Bernard P. Day, Frederic W. Ecker, Peter Grimm, Duncan G. Harris and Robert L. Hoguet.

Gold Policies of United States Discussed by Secretary of Treasury Morgenthau in Replying to Inquiries on Subject by Senator Vandenberg-Treasury Head Defends Revaluation of Dollar
Secretary of the Treasury Morgenthau this week undertook to discuss at length the gold policy of the United States, in a letter to Senator Arthur H. Vandenberg (Republican) of Mich., who had sought from Mr. Morgenthau information as to "the effect of our gold purchase policies as bearing upon the advisability of continuing to buy foreign gold at an arbitrarily enhanced domestic price."
In his letter Senator Vandenberg said in part:
From such official figures as are publicly a vailable it would seem to be a fair deduction that while Europe cannot find the means to pay our war abl least superficially ncourages this process, but also subsidizes it atd-purchase program not only people.
The peril to our own domestic situation
would seem to be quite obvious, because if we have anything like $\$ 4,000,000,000$ on instant foreign call, our financial structure and our price structure rest to a considerable extent on foreign judgment or caprice. None of us will forget how
the withdrawal of foreign funds and balances in the withdrawal of foreign funds and balances in 1931 demoralized our
ock markets, shook our banks and deepened the rigors of the depression
Replying to the Senator, Secretary Morgenthau said:
The figures you cite of foreign holdings in the United States are, I believe, substantially correct, but their magnitude should be no cause for alarm, though, naturally, in the determination of our credit policy, constant and careful attention is given to them. Consideration of their make-up and significance and of the pertinent aspects of our monetary system will show It is true that in no threat to continued recovery.
It is true that in the event the political disturbances in Europe and in Europe are solved, and if other important economic factors abroad show a marked improvement, we may expect to see a reflux of a abroad show a capital which has come here in the form of gold in the a portion of the It would be an excellent thing for the United States, as well as for the world, if such events should come to pass. I am sure that you will agree that we would benefit considerably, both directly and indirectly, from such a world improvement.
Though it is impossible to foretell the approximate amount of gold that is likely to leave this country in the event the above improvements occur abroad, it appears fairly certain that the amount leaving over any short period would constitute a small proportion of our total gold holdings.
In the first place, a large and growing portion of the short-term dollar balances kept here by foreigners is needed as working funds. With an improvement in world trade, it is not improbable that the working balances which would be kept here will increase markedly.
In the seond place, a large part of the foreign investment in our securities represents long-term investments in our industry and public utilities
and will no more be suddenly liquidated if conditions in and will no more be suddenly liquidated if conditions improve abroad than would investments in those securities by Americans.
In the third place, the complete restoration of confidence in the economic among the bulk of those who have participated in the flight own currencies to the dollar. Therefore, the return of funds of that type will likewise be apt to be spread over many months.
Even were the flow of gold over a few months to be heavy, it should not affect the adequacy of our credit base. The events you refer to in 1931 were hardly comparable. Then we were on the toboggan of a sharp decline in stock prices and business activity; to say nothing of disappearing profits, bank fallures and other discouraging features; the situation now presents
a very different picture.
Secretary Morgenthau in further replying to Senator Vandenberg also said:
During the years 1934 and 1935 our net gold imports amounted to $\$ 2,956,000,000$, and estimated gold production outside of the United States over the same period was approximately $\$ 1,775,000,000$. Thus our imports exceeded the world s production of new gold (exclusive of our output) by about $\$ 1,181,000,000$.
In making the statement that "gold moves in and out of the United States, and therefore in and out of the Treasury, in settlement of our international balance of payments," Mr. Morgenthau added:
When the sum of all the items on the credit side exceeds that of the items on the debit side, or vice versa, over any given period, gold moves to liquidate the balance. The inflow is not a purchase in the customary
usage of the term, nor is an outflow a sale. usage of the term, nor is an outflow a sale.
mporting banks or persons receive gold and tit acquires the metal when law) to the Treasury (via United States mints, assay offices, or Federal Reserve Banks) in exchange for dollar recelved in form of currency or deposits. The transaction is merely one of the steps necessary to maintain exchange rates at a selected level. The Treasury accepts and gives gold at the selected rates in order to prevent undue fluctuations in dollar exchange rates.
Therefore, virtually all the net imports of gold into the United States are acquired by the Treasury in exchange for gold certificates. (Gold sent to the United States by foreign central banks or governments and
kept on ear-marked account by the Federal Reserve Bank of New York kept on ear-marked account by the Federal Reserve Bank of New York
is not included in the Treasury holdings. Also, small amounts of the
imported gold are used for industrial purposes.)
It is entirely possible that from time to time. when the situation so requires, the Treasury may, with funds in the Stabilization Fund, engage
in operations on the exchange market for the purpose of elimina in operations on the exchange market for the purpose of eliminating unwealings on the gold market, but such operations would be undertakeolve the purpose of acquiring gold but for the purpose of safeguarding the position of the dollar with reference to other currencies.
As to the revaluation of the dollar, Secretary Morgenthau commented:

I believe that the concensus of informed opinion would support me in the view that the revaluation of the dollar contributed materially to check one disastrous downward course of prices in the United States and helped initiate an upward movement; a cha nge which not only helped adjust the commodities but was an important factor in prices of various classes of and in restoring confidence in prospects for recovery that it eliminated some of the gross injustice between debtors and creditors created by sharply falling prices, and reduced the burden of debts by helping to increase the national income; that it contributed to the maintenance of low interest rates so essential to recovery: that it served to readjust our dollar exchange so that our exporters were able to regain their competitive position in foreign markets.

The following further extract is taken from Secretary Morgenthau's letter, as given in a Washington dispatch Sept. 24
to the New Yis to the New York "Times":
You ask whether we must "continue to buy all of the world's proffered gold?" An examination of the statistics of inflows of gold to and from various countries of the world reveals that shifts in large amounts constantly take place among countries in response to numerous forces imping ing on the international balance of payments of all countries. Newly mined gold constitutes only a fraction of the total sum of gold that moves among countries each year. For example, during 1934 net imports of gold six months of 1936 she imported on balance another $\$ 700,000,000$ of gold

## Examination by SEC of Investment Trusts-In Inquiry

 into Operations of Massachusetts Investors Trust, Dr. Sprague Declares Funds of Trust Should Be Invested in Dividend Paying Stocks, not Those of Speculative Nature-Comments on Depreciation of Dollar.The views on investment trusts of Dr. Oliver M. W. Sprague, formerly Financial and Executive Assistant of the Secretary of the Treasury, were heard by the Securities and Exchange Commission in Washington on Sept. 21, incident to the Commission's examination into investment trusts. Dr. Sprague, it may be noted, now Professor of Economics at Harvard University, relinquished his Treasury post in. November, 1933, because of his opposition to President Roosevelt's policy of depreciating the dollar through gold purchases. Dr. Sprague's appearance before the SEC this week had to do with the Commission's inquiry into the operations of the Massachusetts Investors Trust, on whose Advisory Board he serves as a member. In his testimony Dr. Sprague emphasized his conviction (we quote from a Washington dispatch to the New York "Times") that investment trusts should invest in dividend-paying stocks and not in stocks whose chief values are of a speculative nature-stocks, as the witness explained, which appreciate in value on the exchanges and which include many issues at present paying no dividends. The "Times" advices continued:
"I am firmly of the opinion," said Professor Sprague, "that large investment trusts should invest their funds in dividend-earning securitiee rather than gamble on the hope that the stocks will appreciate in value Personally, I am, unwilling to buy stock unless I can receive a dividend in eight months."
Professor Sprague observed that there were instances where one man
"often overshadows" the influence of all "often overshadows" the influence of all other trustees. That is not the
case, he declared, with the Massachusetts Invstors Trust case, he declared, with the Massachusetts Invstors Trust. He frowned on managements which sought "quick action" in their investments. would you tell the shareholders your reason for resigning," Professor would you tell the
"I did once resign on a notable occasion," Professor Sprague replied, "and I gave my reasons to the public."
His reference was to his resignation from the Treasury Department in 1933, due to his disaproval of the monetary policies of the Roosevelt Administration.
In the same account it was pointed out that the trust, which numbers among its trustees some of the best known citizens of New England, sold up to Sept. 12 last $\$ 90,500,000$ of its stock. It was added:
The net worth of the trust, based on market values on the same date, was approximately $\$ 110,000,000$. Since its organization it has paid to its shareholders dividends amounting to more than $\$ 9,000,000$.
In reporting the hearing, the Washington correspondent of the New York "Journal of Commerce" said, in part:
He [Dr. Sprague] expressed the belief that when a company geta too large it is confronted with the problem of the proper management of ite
funds; therefore, he added if there funds; therefore, he added, if there is evidence of a rapid increase in the sale of its securities in the month ahead, "I should say that it should precipitate a limitation on its size."
Under the terms of a contract between Massachusetts Investors Trust and its selling house, Massachusette Distributors, Inc., the latter can call upon
the former for securities in amounts withou the former for securities in amounts without limitation. As a result,
trustees hold only a minimum of power to trustees hold only a minimum of power to govern the size of the trust. of shares that should be sold?" James A. Austin, Commission number asked.
"No," Mr. Sprague replied. "But when that contract expires I should suspect that the new contract will be in a form that will more carefully etermine the relations between the trust and the selling house." Operations of the trust were outlined in detail during the hearing by
Merrill Griswold, Chairman of the Board of Trustes who now the largest open-end investment trust, and probably the largest investment trust of any type in the United States.
According to Washington advices, Sept. 21, to the New York "Herald Tribune," asked why in view of his emphasis on the need of an investment trust to concentrate on income-bearing securities, he did not recommend purchase of preferred stocks. and bonds, Dr. Sprague declared that he was inclined to feel that common stocks "well
selected" offer a greater safety than the two other classes of securities, which general investment theory has always placed in the class of the safest of investments.

In the same advices, it was stated that Dr. Sprague prefaced his statement by pointing to the expansion of banking reserves, which has produced a large excess over reserve requirements. To many economists this excess of banking reserves offers a serious credit inflation danger, said the "Herald Tribune," whose Washington account continued, in part:

Under specific questioning, he gave two reasons-for his opinion on security purchases: The normal recovery of business, which should bring an appreciation of common stocks; and the inability to gauge the result of the Administration's policy of revaluation of the dollar.
He explained that no one knows the ultimate effect of devaluation of the dollar. Opinions of economists vary greatly, he said. Some economists expected an upward rise of prices as an immediate result. He declared that he did not share that view, but he predicted a "pronounced effect of depreciation of the dollar" over a period of time. He said that this dollar depreciation has been partly responsible for the huge flow of funds to Massachusetts Investors Trust, now a $\$ 110,000,000$ concern.
After the SEC hearing, which is part of an investigation of investment trust practices authorized by Congress, Dr. Sprague was asked to comment further, on his statement, which runs counter to the conception of the of common stocks gave a "greater advantage," in view of the inflationary of common stocks gave a greater advan

Referring to a recommendation by Mr. Griswold that active investment trusts be required to make quarterly reports and that the statements show any realized appreciation or depreciation in portfolio securities, the Washington correspondent of the "Wall Street Journal" of Sept. 23 said:

At the conclusion of his oral testimony yesterday Mr. Griswold placed in the record a paper setting forth his recommendations on accounting for investment trusts. He said:

One of the most in!portant responsibilities incumbent upon management, conducive to sound administration, is the obligation to render adequate financial reports to investors. Investment companies especially should their operations, their assets, liabilities and capital.
"Investment company reports should be issued oftener than once a year, at least semi-annually, preferably quarterly. They should show the value of the assets for each unit of outstanding securities, the change in that value during the period, and the sources of income and profits during the period. They should itemize the investments held, the changes in the portfolio during the period and the expenses of operation. Briefly stated, these are, in our judgment, the important characteristics of $/$ proper in-
vestment company reports."
vestment company reports.
Two New York and One New Jersey Company to Be Examined Next Week by SEC in Investment Trust Study
The Securities and Exchange Commission announced on Sept. 22 that the public examination of investment trusts and companies in connection with its Investment Trust Study will be continued during the week beginning Sept. 28, 1936, with the following companies: Petroleum Corp. of America, New York City; Spencer Trask Fund, Inc., New York City; and American European Securities Co., Jersey City, N. J.

Before SEC President Cabot of State Street Investment Corp. of Boston Recommends Legislation Incident to Operation of Investment Trusts-Favors Segregation from Banks and Standarized Accounting-
Also Cites Stand as to Legislation Which Is Not Favored
During the examination of investment trusts by the $\mathrm{Se}-$ curities and Exchange Commission, Paul C. Cabot, President of the State Street Investment Corp. of Boston, outlined on Sept. 23, some recommendations which in his opinion the Commission should make to the next Congress and also some things that he thought the Commission should not recommend. Advices to this effect were contained in a Washington dispatch Sept. 23 to the New York "Times" which quoted Mr. Cabot as follows:
*Mr. Cabot said the two most important things in the investiment trust business are "honesty and ability."
"I wan to say," continued Mr. Cabot, "that the recommendations for positive legislation which we propose are not made because we feel that they would be beneficial to us in the management of the State Street Investment Corporation. As a matter of fact, we feel that they would be of some detriment to us in that they would to a certain extent hamper the free exercise of the best managerial ability that can be produced. On the other hand, we recognize that in this new and growing industry there have crept in a variety of abuses and that probably the public is entitled to such protection as the law can give which does not unduly hamper the exercise of ability and supervision.'
The first recommendation for new legislation suggested by Mr. Cabot, said the "Times" advices, was a law standardizing accounting methods and appropriate legislation requiring a degree of publicity of these standardized accounts. The Washington account to the "Times" continued in part:

In the next place, Mr. Cabot said that his corporation was inclined to take the position that the right of an investment trust or corporation to borrow money should be limited.
"But we believe," Mr. Cabot continued, "that the limitation should in no event be more restrictive than the limitations now placed upon individuals under the Securities and Exchange Act; that an investment trust should be in no way more hampered than is the individual in his attempt to obtain smililar benefits."
Next Mr. Cabot took up the segregation of investment trusts and comsevering the control and affiliation of banking houses, banks and invest
he added.
he added. "We think" said of sue think," said Mr. Cabot, "the preponderance of evidence is in favor of such segregation. In our minds the point of such segregation would be to attempt to mitigate and possibly eliminate certain abuses that have crept in largely as a result of that affiliation."

The final positive recommendation involved the new Tax Law.
"We think," Mr. Cabot said, "that it would be advisable for you to recommend to Congress that under a new revenue act of the future the
right now given to individuals under Section 117 of existing law be accorded to at least mutual investment companies as defined in the Revenue Law of 1936; that at least mutual investment companies in the determination of their taxable income shall have that taxable income determined for excess profit tax purposes in exactly the same method as they have their income computed for normal tax purposes.'

The "Wall Street Journal" in an account from its Washington bureau said in part:
Concluding his recommendations for legislation, Mr. Cabot took up eight points on which he suggested the Commission should not make positive legislative recommendations. These are:

1. There should not be any recommendation for federal examination of investment trusts such as exists for national banks.
2. There should be no legislation against connection of an investment trust with the house or houses distributing the shares of the trust.
3. Not to recommend legislation limiting loads and management fees. "trading."
trading.
4. There should be no legislation prohibiting investment trusts from engaging in short selling or in so-called selling "against the box."
5. For companies whose shares are redeemable or in mutual companies would be inadvisable.
6. There should be no legislation prohibiting or restricting in any way the participation of investment trusts in syndicates and underwritings.
W. L. Clayton Urges Greater Stress on Individual Initiative-Head of Cotton Firm Tells Harvard Business School that State Capitalism Is InferiorLists Abuses in Present System Needing Correction Individual initiative can formulate the only solution to the world's economic problems, William L. Clayton, Head of the cotton firm of Anderson, Clayton \& Co., told the Harvard Business School Alumni Association on Sept. 16, in an address incident to the Harvard tercentenary. Mr. Clayton said that private capitalism operates imperfectly, and that in order to preserve the system its abuses must be recognized and corrected. He charged that large capital mproperly influences Government, and said that our tariff laws are being written by the "tariff lobbies." Only after the tariff is taken out of politics, Mr. Clayton continued, will the "way to world peace, the world's most pressing problem, appear less difficult."

In discussing what form of capitalism is best suited to the purpose of "lessening present enjoyment in order to provide the means of future progress," Mr. Clayton said:
Two forms which our own times make familiar and which are separated by the widest extreme of technic, are State capitalism as practiced in Russia and private capitalism as practiced, notably, in the United States and Great Britain. Between these two extremes are to be found sundry capitalistic systems, most of them embodying some of the characteristics both of State and of private capitalism.
The principles underlying Russian State capitalism are well known. In the beginning private business of all kinds were prohibited and the workers
were paid in food, clothing and shelter instead of money. Today workers were paid in money and much of the retail distribution of goods is in private hands. The ownership and exploitation of all minerals, the ownership and operation of all means of transportation and practically of all manufacturing are in the hands of giant trusts owned and operated by the State With all competition eliminated, it is a simple matter to so adjust prices as to insure large profits for use in the augmentation of productive facilities and for other capital purposes.
Under private capitalism, as has been shown, the necessary additions to capital are derived largely in the same way as under State capitalism, from the profits of industry. The difference is that under private capitalism such profits belong to and are reinvested by individuals and the corporations which they own.
The important part to bear in mind is that in both cases the profit system supplies the means of compelling a degree of abstinence and frugality without which there would be no such thing as capitalism and consequently no such thing as progress.
The centralization of power and decision which characterizes State capitalism is inefficient, Mr. Clayton said. He charged that State capitalism smothers individualism, but added that throughout the world today private capitalism is on the defensive. He added, in part:
It is charged that the power of large capital is used to crush competition and to exploit labor and the consumer.

Unfortunately, at a former time, this charge had some basis, but if applied to the past quarter-century, little substance can be found in it. light of public opinion corporation, the more pitilessly does the searchlight of public opinion play upon it. There was a time when managers of large enterprises thought almost exclusively of the interests of stock-
holders, but the modern business administrator has a keen holders, but the modern business administrator has a
sponsibility toward competitors, labor and the public.
The possibilities of further improving the relations between capital and labor by stock ownership, profit-sharing, decentralization of plant, closer contact, \&c., are certain to be further explored by enlightened capital. Agreements between competitors to curtall production or to fix prices with or without Government sanction, are to be condemned on economic grounds. What the world needs is more production at lower prices, bringing ever higher standards of living. Faulty distribution, due to clogged trade channels, arising from Government tinkering throughout the world and not overproduction, is the thing that plagues us.
The right to bequeath por property is a permissive, not an inherent right. The right to bequeath property at death is of the same nature, but hangs by a more slender thread.
oth rights have been greatly abridged in the past few years above nominal amounts, at a rate of taxing all incomes and inheritances
would be substantially at an end in this country. State capitalism would then take the place of private capitalism and the State would henceforth be under the compulsion of providing the indispensable supplies of new capital, without which progress would cease and the nation would surel drift backward. It is well to recognize that we have already gone some istance this road. There is no intent here to do more than call alle tion to the implications involved in this method of taxation.

United States Public Debt Held Manageable Study by New York Investment Counsel Firm Warns However, of Need for Correcting Present Un balanced Budget
An extensive study of public finances in the United States, recently completed by Clarke, Sinsabaugh \& Co., Inc. of New York (formerly C. W. Young \& Co., Inc.), investment counsel firm, states that the present public debt structure despite enormous increases in recent years, is still manageable but warns that the unbalanced status of national finances if not dealt with courageously, may threaten continued economic recovery. The firm's conclusion that Federal credit, unless subjected to future abuses, will remain sound is based upon the belief that rising national income, resulting from continued recovery, will make the debt burden steadily more bearable. The prediction is made that increasing revenue resulting from higher national income can bring about a reasonable balance between Government income and expenditures without material increase in the rates of taxation, provided expenditures meanwhile are not substantially increased. The study, made available on Sept. 23, states:

While we have reached the conclusion that the credit of our Government is still sound, we recognize that ultimately the credit of any government is a matter of the people's faith in it. Unless the Government soon begins to deal more realistically and courageously than heretofore with the un balanced status of our national finances, it is inevitable that the number of people who question its good faith will increase. To our mind, such a of our public finances, to the ultimate value of our currency, and to a healthy and continuous economic recovery in this country.

Since 1930 the Federal budget has shown in each of the subsequent six years a substantial deficit which has been met by borrowing, thus increasing the size of the national debt. Since the fiscal year 1930, budgetary expenditures of all kinds have increased from approximately $\$ 4,200,000,000$ to an estimated amount of $\$ 7,800,000,000$ in 1937.

On the other hand, receipts, which were about $\$ 4,000,000,000$ in 1930 , declined to approximately $\$ 2,100,000,000$ in 1932 ; subsequently recovering to about $\$ 3,800,000,000$ in 1935. Receipts for the fiscal year 1936 were about $\$ 4,100,000,000$ and for 1937 are estimated at about $\$ 5,600,000,000$. Therefore, it would be reasonable to expect gradually diminishing deficits in the national accounts during the next several years. This moderately optimistic outlook for Federal finances is based partly on the increasing evidences of business recovery, and partly on the assumption that under the pressure of public opinion, the current level of Federal expenditures of approximately $\$ 7,500,000,000$ is not likely to be appreciably exceeded in the near future

Although expressing the opinion that further economic recovery and the low level of interest rates will make it possible for the Government to fund successfully the unprecedented amount of short-term securities now outstanding the study states:
The history of public finances throughout the world offers numerous examples which indicate that the credit of a government is not on a stable basis if over $40 \%$ of its debt is of a short-term character, and if substantially more than $50 \%$ of the total debt is owned by banks, as is the case in the
United States at present.

Builders Urged by P. W. Kniskern, President of First Mortgage Corp. of Philadelphia, to Cooperate in Maintaining Reasonable Price for Building Construction
A request to manufacturers, material men, laborers and financial institutions that they cooperate in holding new building construction on a reasonable price level that will be within the ability of the public to pay was made on Sept. 19 by Philip W. Kniskern, President of the First Mortgage Corp. of Philadelphia, Pa., and former appraisal adviser to the Federal Home Loan Bank Board. "We, as lenders, and doing all that we can to hold costs down," said Mr. Kniskern. He added:
The time is rapidly approaching when a man will have to buy a home In order to obtain a place to live. In Philadelphia today the vacancies of properties available to tenants is only $11 / 2 \%$. We find another $11 / 2 \%$ in process of conditioning to make them
The present trend toward home ownership means that the small number of homes now available will ehortly be wiped out. Therefore, this will mean that more houses will have to be built. This, in turn, will require a large number of trained building mechanics, and this force is not available today, and will not be for some three or four years, until the present new crop of building apprentices can be trained. It will also mean an increased demand for building materials. Here again we find a shortage at least in inventory and the question where available supplies will be able to fill the demand.
This condition will naturally mean increased cost of labor and higher prices for building materials. It can result in only one thing-a period of inflated realty prices. Such a condition is decidedly dangerous, as we discovered in the period from 1929 to 1934 as a result of 1926 and 1929 costs a repetition must be avoided by every possible means.
Especially so as the present
Especially so as the present trend of higher prices points to a situation where the cost of building new homes will be so great as to make it impossible for the pr:blic to be able to purchase them. Should such a condition arise it will mean a definite stop to our present home building program which now gives promise of eventually growing to boom proporserious housing short serious housing shortage problem, but will also prove a definite setback
to growing recovery.

Therefore, it is essential that manufacturers, material men, laborer and lending institutions join today in a spirit of cooperation to mak uch a condition impossible. I do not say that materials should be sold at a loss or that workmen should receive less than an adequate wage I believe that the laborer is entitled to a wage that will allow him to live decently and that the manufacturer and material man should have a reasonable profit. However, I also believe that these four groups should join hands today and plan for next year, the year after that, and still he following year, so that prices will not skyrocket to unreachable heights nd so that we will be able to decently house our population within its ability to pay.

## FHA Reports $\$ 395,882,687$ of Private Capital Invested

 in Rehabilitation of Privately Owned PropertySome $\$ 395,882,687$ of private capital has been invested in the rehabilitation of privately owned property under a guarantee against loss of the Federal Housing Administra tion from August, 1934, through June, 1936, according to an analysis of the insured loans just completed by the Administration. This involved 1,086,423 loans, said an an nouncement issued Aug. 26 by the FHA, which continued:
Residential properties accounted for 917,331 loans for a total of $\$ 278$, 212,038. Of this, single family residential property loans insured by the Administration were 708,403 , with a total value of $\$ 211,180,696$. Multiple residential units obtained 208,928 loans for a total value of $\$ 67,031,342$.

The average loan is $\$ 364.39$. The figures involve all loans made by private banking and lending agencies and insured under the terms of Title I of the National Housing Act from the period when it began to function through June last.

Retail stores and service trades loans number $\mathbf{8 0 , 1 6 3}$ loans for a total of $\$ 55,719,417$. In this classification retail stores represent the largest group of borrowers. Stores account for 28,553 loans for a value of $\$ 24,089,487$.
In classify

In classifying the major improvements made with modernization credit funds, $54.8 \%$ of the dollar volume, or $\$ 216,968,345$ went for structural alterations and repairs, while $45.2 \%$, or $\$ 178,914,342$ went for the purchas and installation of equipment and machinery.
The type of property improved and the number of loans and the dollar volume in each classification are:

Single family residential, 708,403 loans, total $\$ 211,180,696$; multiple residential, 208,928 loans, value $\$ 67,031,342$; retail store and service trades, 80,163 loans, total $\$ 55,719,417$; commercial other than retail, 14,431 loans, total $\$ 16,621,644$; farm property, 39,943 loans, total $\$ 14$, 930,297 ; institutional, 4,224 loans, total $\$ 3,351,139$; industrial, 6,529 189,078 . This makes the grand total of $1,086,423$ loans, amounting to $\$ 395,882,687$.

## A. F. of L., Declaring Country Is Faced with Serious

 Housing Shortage, Urges Building of $1,320,000$ New Homes Yearly Until 1945-Says Building Industry Affects 7,000,000To meet the present housing shortage, the country should build $1,320,000$ new homes each year until 1945, says the American Federation of Labor in its monthly survey of business, issued Aug. 16. The Federation pointed out that "building construction is one of our four great basic producing industries." "Home building," it said,"is the backbone of the industry, business building the next most im portant, and public construction normally accounts for about one-quarter of the whole." It added:
There can be no prosperity without recovery in building, yet building has lagged behind other industries on the road out of depression. Therefore, the gains of this year and last, which have finally lifted building to nearly half $(43 \%)$ its 1929 value and definitely started it toward recovery, have strengthened confidence throughout the business world. Also reemployment in building and related industries has added greatly to the Nation's buying pow
According to the Federation, the building industry affects $2,300,000$ workers directly and an additional $4,600,000$ workers indirectly. Regarding the Federation's survey, Washington advices to the New York "Journal of Commerce". had the following to say, in part
Gains were made in this industry this year and last, the Federation said, which have definitely started it toward recovery. The level of building activity in the first half of 1936 has been twice that of 1933. Over 40,000 men have gone back to work in the industry since March, 1933, and probably about double this number in material and consumer goods industries, a total of about $1,200,000$.
"There are still, however, $1,300,000$ unemployed in building and over 11,000,000 in American industry as a whole," it was stated
The Federation attributed this increase to four factors: (1) Increase in workers' incomes; (2) activities of the Home Loan Corporation and the
Federal Housing Administration ; Federal Housing Administration; (3) reduction in interest rates on mortgage money, and (4) level of building costs which is still $22 \%$
below the 1929 level. below the 1929 level.

With rents and values rising, mortgage money cheaper and easier to get, costs still well below pre-depression levels, and a serious shortage
of housing, a high level of private building is in praser of housing, a high level of private building is in prospect for the next Home building is now taking the lead in revival, with factory building also moving upward and office building lagging because of excess capacity built in 1929.
"We have seen that if private building is to supply the Nation's homes, rents and home values must be high enough, compared with costs, to make building profitable. But if rents and home values are high, how can workers have decent homes? These are the essential points to be kept in
mind as consider the present housing problems.

Housing Shortage Seen
"America is today faced with a very serious housing shortage which, if not remedied within a few years, will mean that millions of families must live in the sordid, unhealthy surroundings which breed illness and crime.
Looking forward to 1945, authorities make the following very Looking forward to 1945, authorities make the following very conserva-
tive estimate of new homes needed: To replace houses now not fit to tive estimate of new homes needed: To replace houses now not fit to
live in, $3,250,000$; further replacement from 1936 to 1945, another
$3,250,000$; to provide for new families who will start homes between now and 1945 , nearly $6,750,000$; total, $13,196,000$ new homes. "To keep up with the need we should build $1,320,000$ new homes each year from now until 1945. This would be an unprecedented volume of building, for the largest number of homes ever built by private industry in one year was 840,000 , in 1928, and the average for 1920 to 1929 was
646,000 yearly. In 1935 we built only about 300,000 new homes. Can the industry supply the Nation's needs?"

Annual Convention of American Bankers Association at San Francisco-Resolutions Adopted Cite Continued Progress in Business Recovery and Urge Balanced Budget-Economic Policy Commission Notes Decline in Commercial Loans Due in Part to Gotes Dechent Financing-T. K. Smith Elected President-Orval W. Adams and Philip A. Benson President-Orval W. Adams and Philip A. Benson
Vice-Presidents-Jesse H. Jones Unable to Address Vice-Preside
The 62 d annual convention of the American Bankers Association was brought to a close at San Francisco on Sept. 24 , following the adoption of resolutions in which it was declared that "business recovery continues to make good progress in most all phases of our economic life." "Neither unsettled conditions abroad nor our national political campaign at home seems to disturb our domestic business activity," said the report of the Resolutions Committee headed by Thomas G. Preston, President of the Hamilton National Bank of Chattanooga, Tenn. "Confidence in the fundamental credit of the United States" was expressed in the resolutions, which also said:
It is our belief that expenditures, Federal, State and local, should now be brought more definitely under control. We believe this is essential as an assurance to business that our national finances are on firm foundations and that business and industrial enterprise are justified in going ahead with expansion of their activities, which is the surest method to create greater employment for workers of all classes.
According to United Press accounts from San Francisco, the concern expressed many times during the three days of the convention that with recovery would come expansion in the number of banking institutions was reiterated in the resolutions, which recommended chartering of new banks be limited rigidly to the economic needs of the nation. From the United Press advices we likewise quote:
The Preston committee also recommended that further test be made of the Banking Act of 1935 before any further changes are made; that legislation be enacted to moderate competition between Government agencies and chartered banks; that banks devote special attention to dements in conformity with changed conditions, and that steps be taken better to coordinate Federal, State ànd municipal taxation.

The Economic Policy Commission, headed by Col. Leonard P. Ayres, Vice-President of the Cleveland Trust Co. of Cleveland, Ohio, commented upon the failure of banks to of Cleveland, Ohio, commented upon the failure of banks to increase the volume of commercia, "oans comparably with therefor was to be found "in the indirect effect of the long-, continued deficit financing of the Federal Government." "Another factor tending to curtail the volume of commercial borrowing," said the report, "has been the reduction of the time element in the movement of merchandise through more rapid railroad and motorized transportation, thereby reducing the total volume oferedit required to finance the nation's current business." In setting out its conclusions, the Commission stated that "while the volume of commercial loans will surely increase as business recovery advances, it seems unlikely that our banks as a whole will soon be able to return to their old practice of having about one-half of their earning assets in commercial loans." The Commission stated that it "does not view these prospects with apprehension, but it does deem them important," and added:

If the developments of banking over the next few years are to be of the sorts indicated, they call for thoughtful modifications of banking policies They appear to indicate that American banking has entered upon a period of considerable duration in which the expenses of bank operation will need to be readjusted to conform to the changed income producing power of the earning assets.
Their main activity used to be the financing of the fluctuating current needs of American business through the making of commercial loans. They are now equipped to do it on a far larger scale than they are doing it at present. They should now devote more attention than they have heretofore to the problems of the wise and prudent handling of their investment accounts, in the realization that these problems are not only of the first importance, but also that they are not merely temporary problems
In its advices from its correspondent at San Francisco Sept. 24, the New York "Times" in part stated:

The resolutions set the seal on a program of harmony and avoidance of political controversy that has been the outstanding characteristic of of political controversy that has been the outstanding characteristic of
the gathering. What threatened for a short time to mar this program, a breakfast meeting of independent unit bankers this morning at which the principal speaker was Charles F. Zimmerman of Pennsylvania. militant foe of branch banking and of many New. Deal banking policies, turned out to be an exceedingly mild affair. Mr. Zimmerman and other speakers con-
tented themselves with reiterating their faith in the "preservation of the American dual banking system.'
Efforts made in the meeting to have the unit bankers form an independent "federation" to promote their fight against the encroachments of branch banking were voted down in favor of continued pursuit of this objective within the mechanism of the Bankers Association itself.
This convention offered some striking contrasts with
This convention offered some striking contrasts with recent gatherings of the national banking group. Although the formal proceedings were quiet, it was apparent that the majority of the delegates felt no regrets at
the absence of "political incidents."

Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, who was to have addressed the Convention on

Sept. 22, canceled his address, it was announced on Sept. 21, because of illness.
On Sept. 23 Tom K. Smith, President of the Boatmen's National Bank, St. Louis, Mo., was elected President of the Association, succeeding Robert V. Fleming, President of the Riggs National Bank, Washington, D. C. Mr. Smith was First Vice-President of the Association during the past year. Succeeding Mr. Smith in the office of First Vice-President is Orval W. Adams, Executive Vice-President of the Utah State National Bank, Salt Lake City, Utah, previously Second Vice-President of the Association. Philip A. Benson, President of the Dime Savings Bank of Brooklyn, N. Y., president of the Dime Savings Bank of Brooklyn, N. Mecond Vice-President, which office carries the was elected Second Vice-President, which ofrice carr
right of succession to the Presidency two years hence.
Several other items are calried in this issue of our paper bearing on the convention, a complete report of which will be embodied in our Annual Number, the American Bankers' Convention Section, to be issued at a later date.

Annual Convention of American Bankers Association at San Francisco-Inconsistencies and Injustices in Social Security Act Pointed Out by Philip A. Benson-Leroy A. Lincoln Analyzing Old Age Pension Plans Warns Against mposing Unbearable and P
Although sympathetic with any plan which will safely increase the security of the average individual or his family, Philip A. Benson, President of the Dime Savings Bank of Brooklyn, Brooklyn, N. X., expressed concern over the hurried passage of such legistation, in addressing, as President, the Savings Division, American Bankers Association, at San Francisco, on Sept. 21. He spoke on the "Outlook for Savings." He pointed out that already careful study of the Social Security Act indicates that it has many paconsistencies and injustices, particularly in the plan for a reserve fund, which he termed "unnecessary and dangerous." We will have and we should have, Mr. Benson added, some system of unemployment insurance, and, of course, a provision for the care of the needy aged. But he expressed the belief that "there is nothing so good and wholesome for a country as a system of private savings and the habits of thrift and foresight that will lead to the creation of one's own reserve."
As evidence that social security is not new in this country, Mr. Benson cited the growth in the number of savings depositors from about $6,000,000$ in 1902 to more than $42,000,000$ at present, the increase in savings deposits during the same period from $\$ 2,750,177,290$ to over $\$ 23,200$,000,000 , and the increase in life insurance from $17,500,000$ policies, representing insurance of $\$ 10,500,000$, to over 124,000,000 policies, representing insurance of over $\$ 23,000$,000,000 in 1936. "If we add figures for building and loan associations, we will find that the total savings are a sum in excess of $\$ 52,000,000,000$," he said. "I have no doubt that those who have interests in these savings represent more than half of the total population of the country."
The total amount of money that would be required to provide a monthly pension for those age 65 and over, in amounts suggested in some quarters, would exceed the estimated expenditures of all Federal, State and local governmental bodies for all purposes during the year 1936, Leroy A. Lincoln, President Metropolitan Life Insurance Co., said on Sept. 23 in an address before the annual convention of the American Bankers Association at San Francisco. He spoke on the topic "Make Haste Slowly." Mr. Lincoln advocated a careful counting of the immediate and increasing costs of the many proposed social welfare plans which are being presented to the public and also called attention to the expanding trend during the last quarter century in the services rendered by the various units of government and their increasing cost to the taxpayer. While reasonable forms of public aid to needy old people must meet with the sympathy and support of the public, Mr. Lincoln said that "before we impose an unbearable and permanent burden on the future national income, it behooves us to think on the future national income, it behooves us to think
soberly not only for the sake of those who must pay the tax, but for the sake of those very individuals who should be its beneficiaries. Is there not a danger that, by too lavish generosity now, we may add a future burden of taxation which may entirely destroy our ability to take reasonably good care even of those who may be in direst need?"
Basing as his illustrations on the population estimates of 1934, and without special reference to any particular one of the many old age pension plans which have been suggested, Mr. Lincoln gave estimates of the immediate cost of granting pensions to those in the higher age brackets of the population. To grant a pension of $\$ 50$ monthly to those of 65 years and over, Mr. Lincoln pointed out, would, this year, require the expenditure of $\$ 4,422,000,000$; a pension of $\$ 100$ monthly, $\$ 8,884,000,000$, and a pension of $\$ 200$ monthly, $\$ 17,688,000,000$. Commenting on the estimated expenditures for pension purposes, Mr. Lincoln said:
Even to provide a monthly pension to those age 65 and over, in amounts per year than all suggested in some quarters, would require more money estimated to be spending this increased expenditure, added to our present burden, would be equiva. lent to more than half the total present national income of the American people,

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Mr. Lincoln pointed out that in these estimated expendiures he has made no allowance for administration costs and has not taken into consideration the increasing perentage of older persons in the population.
Pointing to the increase in governmental expenditures in the last quarter century, accompanied at times by declining revenues, as emphasizing the need of making haste slowly in placing new obligations on the people, Mr. Lincoln had the following to say:
Because of the borrowing, the increase in the burden of this heavy of reckoning comes of reckoning comes ultimately. There must necessarily be a limit to the percentage of the citizens' earnings which can be taken by government. for later emergency? When, what reserve capacity shall we have left for later emergency? When will come the ability to pay even the interest on the debt, if the cost of the running expenses of the govern-
ment shall already have reached the limit which its citizens can bear? ment shall already have reached the limit which its citizens can bear?
Neverthelcss, we are faced today with many schemes to add permanent Nevertheless, we are faced today with many schemes to add permanent
charges to governmental budgets-charges that in the natural course of events will inevitably grow rather than diminish.

Government Competition in Savings Bank Field Criti cized Before Convention of Massachusetts Savings Banks Association by Président Sparks-David Friday Predicts Building Boom-Remarks of R.W. Sparks of Financial Advertisers Association
In his address before the annual convention of the Savings Banks Association of Massachusetts, Rutherford E. Smith President of the Association, urged trustees of Massachusetts savings banks to resist the Federal Government's invasion "into the savings bank field, to fight vigorously for greater economy in government and to undertake a program of public education in sound economics." Mr. Smith spoke before the opening session of the convention, which was held at the New Ocean House, in Swampscott, Mass., Sept. 10 to 12. The convention was attended by more than 1,000 savings bank officers and trustees representing over 190 Massachusetts savings banks. Preceding the remarks of Mr . Smith, Dr. David Friday, economist, spoke on "The Outlook for Profits, Prices and Interest Rates." As to the remarks of Mr. Smith we take the following from the Boston "Herald" of Sept. 11:

Massachusetts has the largest number of mutual savings banks of any State in the Union, President Smith pointed out, with more than $\$ 2,000$. 000,000 of deposits belonging to $3,000,000$ depositors. They hold more than $30 \%$ of all bank deposits in the State. Since the establishment of savings
banks 120 years ago, billions upon. billions banks, invested and paid back to the depositors been deposited in the years of less than one-tenth of one mill per dollar of deposits in all these "Despite this unequalled record," Mr. Smith continued," "fo
savings and loan associations have been chartered in the cour Federal which was amply served by bank facilities of every type. I submit that these banks have been established contrary to the spirit and intent of the act of Congress which provides that no such banks shall be char the unless a necessity for them exists in the community. The people of the State will not be better served by those Federal chartered associations. They are simply another attempt to substitute banks regulated by the National Government in Washington for State chartered and regulated banks.
"The cost of government," he said, "must be curtailed, or the mounting debts will reach such proportions that our people can bear the burden no longer, and the result will be financial and economic chaos. It is our duty as trustees of savings banks to do what we can to prevent this reckless Dr. Friday
Dr. Friday predicted in his address that the next three to five years will see the greatest building "boom" in history. Industrial production, he said, "will increase rapidly until it reaches the level of 1929.".Dr. Friday, according to the Boston evening "Transcript"' of Sept. 10, added:

This is the pattern of revival which occurred in 1879-1881, 1897-1899; and 1921-1923. And those years only repeated the patterns which followed Every depression
Every depression has seen a recurrence to the level of the previous prosperity, and it has accomplished this in a period of two to three years,
once the revival got under way The rise now under way is
somewhat further. It will be stimulated further by the incred doubtless go somewhat further. It will be stimulated further by the increased demand
for raw materials which will come from Europe to cary program which all the nations of that continent have under way.
Nothing which can be called inflation prices will result this way.
rates are low. They will be lower for long term investments and especest for good real estate mortgages.
This will stimulate building and construction and give us such a building boom in the next three to five years as we have never seen before.
Also among those addressing the convention was Robert W. Sparks, President of the Financial Advertisers Assn., and Cice-President of the Bowery Savings Bank, of New York City. Mr. Sparks, who spoke on Sept. 11, discussed at length the new social security laws and expressed the fear that they may "lull people into a feeling of financial security which will bury once and for all the maxims of Benjamin Franklin." The Boston evening. "Transcript" of Sept. 11 quoted Mr. Sparks as further saying:
Banking cannot afford the restlessness of inertia, especially in these days when revolutionary changes in people's habits are being formed. Banks ng's cloak of dignity need not be discarded but of such trends. Banksuit of clothes.
Today the dignity of aloofness inspires contempt. Mysterious atmosphere breeds suspicion. Banking must be actively dignified, not passively digniactive agency for public welfare must be utilized.

Annual Convention of ABA at San Francisco-President Fleming Proposes Reform of Taxation-In Noting Upward Trend of Business Urges Necessity of Governmental Budget Balancing-R. H. Hecht in Presenting Observations of Conditions Abroad Sees Need of Accepting "More Moderate Evolu-
tionary Changes"Here
Conditions in tax systems throughout the country are vitally related to business confidence and recovery and "are in serious need of study and consideration of the possibility of their being placed on a sounder basis," said Robert V. Fleming, President of the American Bankers Association, in his opening address at the organization's annual convention at San Francisco on Sept. 22. An examination of this whole subject which, he said, is a non-partisan matter, might bring about a situation which would assist in assuring business stability through a common understanding assuring the States and the Federal Government as to which been of taxation will be levied to support the ro which types ments. Mr. Fleming, who is President of the Riggs National Bank of Washington, pointed out that a serious defect in our tax system is the lack of certainty, with new taxes continually proposed and old ones changed. "Individuals and corporations cannot foresee in making plans for the future the new forms of taxes they may be called upon to pay and yet these future taxes may seriously threaten the very existence of their businesses," he said. "If this question can be settled and our taxes standardized in form, changes would then not take the form of ultant unsetting ments would be adjusted by raising or lowering the tax rate," he suggested. Commenting on the Federal tax on undistributed earnings, Mr. Fleming declared:
I believe in the right of self-management, which has contributed so much to the growth of America and American institutions, and I fear the effects of a penalty tax on a wide or even imperative accumulation of current

Admitting that there may have been some tax avoidance through unnecessary retention of corporate earnings, he said that "an attempt to cure this evil in some other way might have been the wiser course." He added:
Legislation which is aimed not only to raise revenue but to effect a social change must be considered most carefully if we would escape grave dislocations in our economic structure. Moreover, such legislation must be synchronized properly with the general theory of our income tax, in order to avoid inequities and double taxation

As to the business situation, Mr. Fleming said:
It is encouraging to note steady progress in industrial recovery as general bank and investment funds are available for business expansion. Ample gives an encouraging outlook, but the question comes to mind whether this business revival can be sustained and the trend upward continue without some readjustments in certain vital factors of our economic situation.
There still remains a serious unemployment situation. Federal, State and municipal expenditures must be brought more definitely under control. Also we have the problem of taxation which, if allowed to increase, is bound
With regard to
financing, Mr. Fleming said "if which have caused deficit present business Fleming said "if we are to continue the budgets of Fess recovery, we must take steps by which the be brought rapidly as more definitely under control and work as
If this can be accomplished, Mr. Fleming decla
ness will be "assured that we Mr. Fleming declared, business will be assured that we are on firm foundations and can go forward in the traditional spirit of American enterprise and invention to create new channels for greater employment. The major factor in this problem is the necessity of removing as far as possible any uncertainty surrounding the rules under which business operates.'
Mr. Fleming made the statement that "as an association, I do not believe we should ever take a partisan political position, for if we do we are bound to fail in our duty to the membership of the ABA and cannot present our case in the best interest of the public and shareholders whom we serve.
In regard to contacts with Government, Mr . Fleming pointed out that the executive officers of the Association had enjoyed during the year free and frank discussions with the /bank supervisory authorities at Washington and with Government lending and other agencies and had been granted the opportunity to submit recommendations and comments on matters pending. He added:
It is my belief that, regardless of party politics or what administration may be in power, in the best interests of all concerned it is imperative for presenting to the leaders in Congress and the officials of Government the viewpoint of practical, operating bank executives.
Reviewing conditions abroad, following personal observations, R. H. Hecht, of the Hibernia National Bank of New Orleans, stated at the Convention that "the more one sees of and studies the social, economic and political problems of Europe, the better satisfied one is bound to feel with which we too are facing at home." Mr. Mite of the many problems "a second and equally important" thought which said that brought home with him as a result of his observations abroad, 'is the importance of our carefully watching the developments of the new social ideas and ideals which are rapidly spreading over the Continent there, and the need of our gracefully accepting som of the more moderate evolutionary changes
going on at home lest we, too, may face some of the social upheavals which have taken place and are still taking place throughout Europe today." In part Mr. Hecht also said:
Six weeks of close observation of these conditions have convinced me more than ever that we can ultimately escape similar political unrest and social upheaval only if we have the wisdom to profit by these developments and recognize these changing conditions by tempering our demands for the liberty and privileges of the individual with a sincere consideration for the rights of the masses, upon who will ultimately depend.

Fortunately, there appears to exist in the United States today a widespread recognition among our business leadership that the capitalistic system must be in the service of the nation, and that its prosperity and continued existence are based upon its abili
best economic servant that can be employed.
In other words, I am convinced that the great lesson of Europe to the United States is that the solution of our economic and social problems does not lie in our approaching a totalitarian state through still greater centralization of government, but, rather, that we deal with these problems through our present free institutions and an enlightened business policy without thennecessity of strikes or Government compulsion.
In another item we are referring to the conclusion of the convention, the resolutions adopted, the report of the Economic Policy Commission, \&c. Besides this, viewpoints on Social Security. and old-age pensions as presented at the convention are also noted elsewhere in this issue. Lack of space prevents further reference in these columns to the many other addresses which featured the program of the general convention and the various divisions and sections, all of which will be given in our forthcoming America Bankers Convention Section.

Newton D. Baker Warns Against 'Strange Philosophies' in Address Before National Convention of American Legion in Cleveland-Message from President Roosevelt-Resolutions
The principles of individual liberty must not be "surrendered in deference to any political heresy or any imagined economic needs," Newton D. Baker, Secretary of War under President Wilson, told the national convention of the American Legion at Cleveland on Sept. 21. He warned that the situation throughout the world is grave, and that there have grown up "strange philosophies, different from any we have seen, and they are mastering the minds and hearts of many men." He said that at least six countries "have embraced the philosophy that it is permissible for them to exhaust, resources of science and united action for economic purposes."
Mr. Baker in declaring that the proudest" boast a person could make today is "I am an American" added:
In asserting this, he said, "a citizen will have primarily in his mind the fact that he is still a free man, that he still has freedom of speech, to express his thoughts, that he still has the right of public assembly, that he still has "He will a proper cause to bear arms for the protection of domestic peace. He will have in mind a great barrier and he will have a . very strong liberties either into the hands of a dictator as an individual or into the hands of any class or any group.
"For whatever may toe the fact about the difficulties of democracy-and there are many-the gears of democratic organization constantly are grinding and there appears every so often a dislocation of them; nevertheless, this is true; it is the rule of the majority.
"We have always made these decisions with the rule of the majority, which is better thin the rule of the individual, whether king or dictator, and nothing can possibly replace the decision of the majority rule as the refuge for the spirit of America.
National Commander Ray Murphy, whose address was made in presenting his annual report, made public Sept. 19, recommended "let every man and woman in America study your program for peace." Associated Press accounts from Cleveland, Sept. 21 , further reported Mr. Murphy's remarks as follows:

Let them suggest, if they can; a better plan, based upon the stark realties of the day and the very hour, and, failing that, let them join with the American Legion in pressing with unrelenting vigor and determination for the enactment of legislation that, if it cannot insure peace, will help to prevent war from coming to America.
"It is a tragic thought," Mr. Murphy said, "that the 'war to end war', which we fought in 1917 and 1918, was in truth the awful beginning of a series of conflicts that may end wars only because there is no longer
to carry them on, no longer men to fight, no longer the will to live."

President Roosevelt in a message to the convention on Sept. 21, said that "in peace, as in war, I have faith that the activities of the American Legion will ever reflect the watchword: 'For God and Country?"

The following is the President's message:
To the members of the American Legion assembled for their 18th national encampment, I send friendly greetings, and, although I may not be with encampment, in person, I shall be deeply interested in the results of their deliberathem in

It is gratifying in the extreme to note that, as an organization and as individuals, the American Legion is participating in an ever-widening field of activity in civic matters, and I am confident that throughout the years to come its members will find opportunities for national service quite as important and significant as that which they gave in time of war.

Happily the energies of the members need not now be expended in war fare; nevertheless, the pursuits of peace impose solemn duties upon us all. But, in peace as in war, I have faith that the activities of the American Legion will ever reflect the watchword, "For God and Country."

The Legion on Sept. 24 adopted a resolution affirming its belief in the Monroe Doctrine as a peace measure and opposing the entry of the United States into the League of Nations. It also approved another resolution urging the United States to maintain a strict policy of neutrality and to remain free of any alliance which might draw the country
into war. Harry W. Colmery of Topeka, Kan., was elected National Commander.

On Sept. 23 the convention adopted a resolution pledging a fight against the spread of communism and opposition to efforts of aliens to spread subversive propaganda in the United States. The delegates chose New York City as the United Stats. 23 to the New York "Times" added, in part:
William Green, President of the American Federation of Labor, suggested to the convention in an address that the time was here for the two great American institutions to constitute a "mighty force" against any attempt to entangle the United States abroad.
The resolutions called upon Congress to authorize the President and Attorney General to deport aliens convicted of violating law and to have fingerprinted all foreigners in the United States. The Home Owners coan Corporation was condemned for making loans
Opposition was expressed to the employment of aliens on Federal projects while citizens are on relief. The remedy urged was the immediate removal of all aliens from such jobs until they had applied for first citizenship papers. Also advocated was an increase of the immigration service, with the aim of better enforcement of regulations and the immediate deportation of any foreigner engaged in espionage activities, as well as the deportation of Communists.
In a Cleveland dispatch Sept. 24 to the "Times" it was stated that at the closing session a resolution was adopted interpreted as including support of a proposal for pensions inter widows and orphans of World War Veterans. The dispatch added:
The "pension" proposal was contained in a report of the rehabilitation committee, which was adopted without a dissenting vote. It was worded so that it contained no mention of "pension" or "compensation," but its scope was so wide that none would deny its purport. It read as follows: "That in no event shall the widows and orphans of World War veterans be without government protection."
The wording may be slighlty amended before it is "presented" to Conress next Winter for approval, some said.
Mayor LaGuardia of New York was one of those who was present at the convention.

900 Civil War Veterans Attend G. A. R. Convention in Washington-Deny Reports that Annual Meetings Will be Discontinued
Nine hundred survivors of the Union Army this week attended the annual convention of the Grand Army of the Republic in Washington. It had been reported that because the membership of the G. A. R. was so rapidly being depleted by death, this might be the last convention of the organization, but leaders denied this and insisted that there would, be a national encampement "as long as we can walk." President Roosevelt on Sept. 17 issued an Executive Order excusing Government employees in Washington from duty ox the morning of Spet. 23, in order that they might witness the G. A. R. parade on that day. The parade was described as follows in Associated Press Washington advices of Sept. 23: A thin, wavering line of all that is left of the Grand Army of the Republic marched gallantly today under a hot sun.
Led by the Commander-in-Chief, Oley Nelson of Slater, Iowa, and the members of his staff in automobiles, fewer than 700 of the "Boys in Blue" swung along Pennsylvania A venue, where nearly tbree-quarters of a century ago they and 200,000 others marched for two days before President Johnson.
To the densely packed crowd of observers and to G. A. R. officials of the national encampment, it was apparent that this remnant of an army which once numbered nearly $3,000,000$ would soon march no more. They said that this probably was the last time the famous avenue
echo the music or fife and drum remetiscens went into executive session to At headquarters, however, the veterans went in executo meet in 1937 . name a new commander-li-cher and anower "went after 'em with the bayonet George Rudolph of Pted that on its feet to at Petersburg,
"As long as we can walk we'll have a national encampment," he said. "I speak for the youngsters who, like myself, lied to get in the army and wished we were out."
We also quote from a Washington dispatch $o^{\circ}$ Sept. 20 to the New York "Herald Tribune," reporting the opening of the convention:
Forced by weather conditions to assemble in the Great Choir instead of at the Peace Cross as originally planned, the veterans heard the Right Rev. James E. Freeman, bishop of Washington, say that "out of a condition that threatened the security of the Republic, we have grown to such statute that we occupy a place of incomparable power."

Today's program included' also a memorial meeting in the government auditorium, at which Acting Secretary of War Harry Woodring spoke, and a drum salute between Union and Confederate veterans.
Mr. Woodring spoke of the "miracle of reconciliation,", holding that "probably never in the history of the world was such a terrible fratricidal struggle terminated with less permanent ill feeling,"
"Members of both armies worked together in our legislative halls," Mr. Wourg said "Union and Confederate veterans occupied nigh executive and judicial positions."

On Sept. 23 C. H. Williams Ruhe of Pittsburgh was elected Commander-in-Chief of the Grand Army of the, Republic after Madison, Wis., had been chosen for next year's encampment.
New York Superintendent of Banks White Urges Preservation of Policy Keeping Alive Tradition of High Standards of Savings Bank Trusteeship Remarks of H, S. Kingman and Glenn Griswold Speaking before the Savings Banks Association of the State of New York, in annual convention in New York City, on 'Sept. 24, William R. White, New York State Superintendent of Banks, declared that a State policy should be

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if preserved which would keep alive a tradition of the high standards of savings bank trusteeship, whereas if this principle is ignored, future legislation may tend to narrow the field in which the trustee is permitted to exercise discretion. This, he said, would tend to substitute the abstract and impersonal judgment of the State for the individual judgment of the trustee, and this would undermine a force which in the past has actuated trustees to efficient and faithful service.
Superintendent White pointed out that for more than a century the spirit of trusteeship has continued to be the greatest single factor in the success of our savings bank system. "The reason for the early success of savings banking," he said, "was that the men who assumed the responsi bility of management were trustees in fact as well as in name."
While there is no present prospect of radical changes in State policy on savings banking, thyre is reason to believe that the future laws affecting these banks will be altered from time to time as in the past. In my experience, the average citizen thinks of a savings bank as an institution
subject to very strict laws and supervision, and therefore enabled to subject to very strict laws and supervision, and therefore enabled to
maintain an unusual record of stability and public service. In short, maintain an unusual record of stability and public service. In short,
public opinion appears to exist which would prescribe restrictions of public opinion appears to exist which would prescribe restrictions of
such scope and in such detail as to savings bank management as would such scope and in such detail as to savings bank management as would
Ieave no room for justifiable errors of judgment on the part of manIeave no.

Mr. White offered as his answer to this association of ideas on the part of the public, voluntary action on the part of savings banks in the selection of trustees and officers and guarding against the enactment of legislation which might tend to discourage management from assuming the broadest responsibility. From his remarks we quote:
While the savings bank franchise confers but limited powers, it imposes upon the trustee a maximum of responsibility. The State has never attempted to define by statute the full extent of that responsibility. Instead, it has assumed that, in the main, trustees would be men of good character and sound experience, and has therefore in a large measure put them upon their honor to do the things which may be necessary and reasonable for the protection of depositors and the public. In my opinion,
our experience of many yers our experience of many years demonstrates the wisdom of continuing

Mr. White called attention to one of the greatest sources of strength in the savings bank system, namely, the ability and willingness of trustees of all institutions to cooperate effectively and as a unit in the solution of problems affecting savings banking generally. He said:
So long as such a spirit continues to exist among able and unselfish leadership, it can be said with confidence that the State's traditional policy of vesting great responsibility in trustees will need but little defense. In speaking highly of this spirit of cooperation I have in mind the vital interest of the State in the continuance of this spirit. It is a source of confidence to realize that in all matters pertaining to the welfare of our savings bank system the Banking Department will receive
freely and without reservation the benefit of the combined abilities and freely and without reservation the benefit of the
energies of the trustees of all of our institutions.
Quality and diversification are the two prime requisites in savings bank investing, Henry S. Kingman, Treasurer of the Farmers \& Mechanics Savings Bank of Minneapolis, Minn., said in addressing the convention. "Safety is the first requisite and the original purpose for which savings banks were founded, and the rate of interest paid or the dividend declared is wholly secondary," he stated. "The savings bank has no obligation to the community except to encourage and safeguard savings." From that point of riew Mr. Kingman disagreed with the frequent contention that investments in real estate mortgages, for instance, should be made locally to encourage local enterprise. He warned that local loans should be subject to the same scrutiny as credits extended farther from home and that such loans in the aggregate should not be allowed to overbalance the investment account at the expense of other types of risks. "To expect a community to use its savings institutions as a means of promoting its own real estate expansion is the equivalent of asking it to raise itself by its own bootstraps." "A savings bank has no right to speculate in the interest rate," said Mr. Kingman. "The bond account should be subject to constant supervision, and as a whole should be the product of a well-planned policy, A credit file should be maintained for each item in the list and kept closely up to date." In support of his thesis of a planned bond list, Mr. Kingman presented a number of interesting charts by which it might be accomplished.
"Bankers have no greater opportunity and no more pressing responsibility than to restore public confidence in banking and to resume leadership in their communities," Glenn Griswold, editor of "Business Week," told delegates to the convention. Noting the record of savings banks of practically no losses during "the mad events of the last decade and a half," Mr. Griswold said:
Savings banks and insurance companies hold within themselves a greater potentiality for good and can do more to revive public confidence in capitalism and the American system of business and contribute more toward the restoration of conomic stability and social balance than any other buiness, if not all others combined. If the six million savings
depositors in the State of New York can be convinced that depositors in the State of New York can be convinced that savings banks
are actually mutual in their relations to the public and the individual that the measure of banking success is usefulness, not profit, that human considerations have as much weight in the decision of a banker as a slide rule, the deonotimie and social security of the State would seem to be
assured.

Roy Wenzlick, President of Real Estate Analysts, Inc., of St. Louis, told the bankers a housing shortage is imminent throughout the country. Factors which have made for booms in real estate in the past, he said, are more conducive to the production of such a boom today than at any time since 1850 . He predicted, however, that the a waited building boom would not occur until after a large amount of distress properties have been so absorbed by the public that rising prices for dwellings will bring profits public that rising pric
to speculative builders.

## Printers' Union Votes Support of C. I. O.-Disregards - Plea of William Green and Sustains Action of President C. P. Howard

The annual conzention of the International Typographical Union, meeting at Colorado Springs, Colo., on Sept. 18, adopted a resolution pledging "moral and financial support" to the Committee on Industrial Organization. This resolution was approved despite arguments against the C. I. O. on Sept. 17 by William Green, President of the American Federation of Labor, which recently suspended 10 large unions because of their endorsement of the committee. In adopting the resolution the convention sustained Oharles P. Howard, the union's President, in his action in joining the C. I. O. The convention asserted that the Executive Council of the Federation had exceeded its constitutional power in suspending the 10 unions. A dispatch from Colorado Springs on "Sept. 18 to the New York "Times" reported the decision of the convention as follows:
The A. F. of L. Council was accused of usurping power delegated to conventions of the Federation, and the printers' Executive Council was authorized to take necessary steps to protect the autonomous rights of A. F. of L. affiliates.

By giving their full approval to Mr. Howard's adherence to the C. I. O., the delegates replied to the recent communication from the A. F. of L, Executive Council which, in effect, asked them to repudiate the printing nion President's action.
They not only autborized their officers to submit the matter of a financial contribution to the C. I. O. to a referendum (a constitutional provision), but they also gave their officers power to go into the courts to est the Federation Ccuncil's action.
When the Federation's Council meets in Washington next month, its most pressing business will be the refusal of the printers' union to abide by the Council's demand that Mr. Howard sever his connection with the C. I. 0.

Sidetracking Hove Defeated
The decision on the C. I. O., which was the chief business of the convention, was taken after discussion lasting most of the morning and fternoon sessions.
An attempt, led by some of the New York and Chicago delegates, to sidetrack the question by leaving it to a referendum, which would take months to give the decision, was defeated when it came before the con vention in an amendment to the committee report on the $\mathbf{C}$. I. $\mathbf{0}$.

## United States Labor Department Issues Regulations Under Walsh-Healey Act, Effective Sept. 28-Rules Apply to Labor Conditions in Connection with

 Federal Contracts Over $\$ 10,0 C 0$Secretary of Labor Perkins on Sept. 15 issued the first of a series of regulations under the Walsh-Healey Government Contracts Act, which becomes effective Sept. 28. The law provides that persons obtaining contracts to supply the Federal Government and its agencies with materials and services must comply with certain standards as to wages, hours and working conditions. The regulations apply to all purchases by the government under contracts exceeding $\$ 10,000$. They were summarized, in part as follows, in a Washington dispatch of Sept. 15 to the New York "Journal of Commerce":
Although primarily for the guidance of contracting officers of the government, the regalations are of particular interest to industry because of the definitions of statutory exemptions, the meaning of the manufac-
turer or regular dealer clause, turer or regular dealer clause, overtime provisions and definition of classes
of employees affected. The regulations also deal with procedure for bring of employees affected. The regulations also deal with procedure for bring-
ing requests for exceptions and exemptions before the department, keeping of employment records and procedure for publishing decisions.
of employment records and procedure for publishing decisions.
Under terms of the law and regulations of the Secretary there apparontly is not to be any deviation permitted from the strict requirements satisfaction of the purchasing officer and the it cecretary be shown to the of the stipulation in the contract will seriously impair the conduct of government business.
According to the regulations of the Secretary, requirements of the WalshHealey law are to be applicable to all purchases of the government in excess of $\$ 10,000$, except in the following instances:

## Exceptions. Are Listed

10. Where the contracting ofticer is authorized by statute or otherwise to purchase 2. Where the contract relates to perishables, incoludilng dalry, ilve stock and nursery products (perishables cover products sublect to decay or spollage and not products
canned, salted, smoked or otherwise preserved) anned, salted, smoked or otherwise preserved).
3ale by the original producers.
11. Where the contract is by the Secretary of Agriculture for the por iirst the products thereof.
by vessel, airpe cont are in effect.
12. Where
13. Where the contrec is 6. Where the contract is for furnishing service by radio, telephone, telegraph or
abie companies, subject to the Federal Communleatlons Act of 1934,

The regulations said that, until the Secretary of Labor has determined minimum wages for particular industries or groups of industries prior to the invitation of bids, the provision covering that part of the Act will be inoperative. A previous reference to the law appeared in our July 25 issue, page 518. The text of the Act was given on page 493.

Milk Producers' Strike in New York State is Called Off-Leaders Convinced Action Would Be Ineffective
A threatened strike of dairymen in New York State, which had been scheduled to begin at dawn on Sept. 24, was called off on the preceding day by Stanley A. and Felix Piseck, leaders of the New York Milk Producers Federation, Inc. They postponed the strike for 30 days, and said that they would use the intervening time to perfect their organization and to revamp its leadership. The dairymen are seeking higher prices for their milk, but many of their leaders said that they were convinced that the organization was not strong enough to win a strike at this time. An interview with "Stanley Piseck was reported as time. An interview with "Stanley Tribune" dispatch from follows in a New York Hept, N. Y., dated Sept. 23:
"The north country leadership must be revamped. An organization cannot be effected by calling together a few irreconcilable leaders. The asses are the organization.
"The next month will be one of real organization in the north country, The strike has been postponed for 30 days. What happened yesterday expected for some time, and we were prepared for it."
"Right from the beginning we were aware that our deliberations were Putile," Stanley Piseck explained. "Our participation was a matter of our, The conference was not arranged by our Federation. The courtesy. The conference was not arrer broke faith with the dairymen very men who
of the State."
He said he was confident all dairymen would obey his order not to trike tomorrow.
In Utica, Morris Cohen of the Newark Dairy Co. of Newark, N. J., spokesman for independent dealers of New York City, commented that withdrawal of north country support "pulled the starch out of the strike movement and crumpled it like a dirty shirt.

In our issue of Sept. 5, page 1496 , reference was made to the strike which was threatened unless farmers were granted $\$ 3$ per 100 pounds for their milk, and all classifications for milk were discarded. In the "Knickerbocker Press" of Albany, Sept. 19, it was stated:
With the approval of Governor Lehman, the State Milk Control Board has increased the price to be paid producers for fluid milk to $\$ 2.90$ a 100 pounds. It is a boost of 20 cents.
The order, effective Sept. 25, also has reduced the number of milk lassifications from nine to six, a cut of three.
It leaves the door open for dealers and distributors to absorb the increase themselves or pass it on to consumers.

## New York Truck Drivers Win \$3 Weekly Wage Increase -Strike' of 15,000 Averted

A settlement of the threatened strike of approximately 5,000 truck drivers in New York City was reached on Sept. 17 by representatives of the International Brotherhood of Teamsters and Chauffeurs and the Merchant Truckmen's Bureau of New York, it was announced at the City Hall by Mayor La Guardia, who a week ago intervened in the lispute, serving as a mediator. The terms of the settlement provide for a $\$ 3$ weekly wage increase for the drivers As to the settlement, we take the following from the New York "Herald Triburie" of Sept. 18:
The agreement was reached at City Hall with Mr. La Guardia sitting in on the negotiations. Spokesmen for both sides agreed that a peaceful ${ }^{8}$ settlement of the dispute would have been impossible without the Mayor's assistance.
Although the details of the settlement have not yet been worked out, it is known that the basic change in the new agreement will be a wage increase of 50 c . daily for the truck drivers. The basic wage in the trucking industry is recognized as the amount paid to the driver of a fiveton vehicle. There are pay variations for drivers of larger and smaller trucks. Under the new agreement, it is understood, drivers of five-ton of five eight-hour days and a seven-hour day on Saturday.
of five eight-hour days and a seven-hour day on Saturday. The union's original demand was for a 40 -hour week at the old $\$ 45$ scale. This was modified to a demand, for the original $\$ 45$ pay for a 44 -hour This was modified to a demandi for the original $\$ 45$ which should not be Saturday.
Employers offered to pay $\$ 45$ for a six-day 45 -hour week, and insisted that the short day should be Saturday. The reason for the dispute over Saturday was that drivers are entitled to pay for a full day as soon as they set foot on a truck, no matter how long they work, and many seldom have to work the full day on Saturday. The difference in one hour a week between the old and the new contracts, that hour being cut off Saturday, will be felt little by the drivers.

The conferees, who had met for the last three days at City Hall after earlier negotiations had proved fruitless, included the full negotiating committee of 40 union and 20 employer representatives.
"I am happy to state that an agreement has been reached on all the major matters that were at issue," said the Mayor. "There remain a few of the details, working conditions and so on, to be ironed out, and the committees have agreed to take those up and to agree on them.'

He added that credit for the settlement should go to both sides.
The new two-year contract was signed by both sides on Sept. 23. Ted Ficke Jr., President of the Merchant Truckmen's Bureau, and Hugh E. Sheridan, Chairman of the Wage Scale Committee of the truck owners, signed for the truck owners of New York. The three locals of the union also signed the agreement.

Pier Workers in Port of New York Win Wage Increase-

## New Agreem

A compromise agreement was signed on Sept. 18 by the Wage Scale Committees of the Atlantic Coast division of the International Longshoremen's Association and of the New York Shipping Association, "providing an increase in
wages for longshoremen and freight checkers employed on piers of "deep water" lines operating out of the Port of New York, but continuing the 44 -hour week as under the present contract which expires on Sept. 30 . Under the new agreement to become effective on Oct. 1, the longshoremen shoremen will receive $\$ 1$ an hour for the regular 44-hour week as against 95c. an hour under the precent agreement, und $\$ 1.50$ an hour for overtime, an increase of 15c. The union had demanded, in addition to the wage increases, a 40-hour week. Freight checkers holding membership in the I. L. A. will receive, under the new agreement, $\$ 7.75$ a day, an increase of 50 c and will receive $\$ 1.50$ an hour for all overtime in excess of the 44 -hour week.

The new agreement was announced on Sept. 18 by Joseph P Ryan, President of the I. L. A., and A. J. McCarthy, President of the New York Shipping Association, who is also Vice-President of the International Mercantile Marine Co. In a statement issued Sept. 18 Mr . McCarthy said:
The signing of the new contract is another act in our record of 21 years of peaceable negotiations with the longshoremen. We are pleased with the success of the negotiations because it will mean that the piex workers will continue their labors and there will be no disruption o shipping services or loss of wages such a been a disagrem should be given most of the credit for our success.
The following is from the New York "Herald Tribune" of Sept. 19:
Similar contracts are expected to be drawn up between the employers and the union at other North Atlantic ports extending from Portland, Me. to Hampton Roads, Va., and some 40,000 men will be benefited.

The agreement approved by the wage committees representing the ship lines and the I. L. A. must be approved by the full membership of the New York Shipping Ansociation and-the olity members belore it binding, but this is regarded as a mere formality, in as much as
committees are authorized to act
The agreement reached in the East is expected to hasten negotiations btwe agreementific Cosst district of the I. L. A. and West Coast ship between the Pacif owners, who the Pacific Iongshoremen also are demanding \$1 an expires Sept. 30 an hour for overtime.

Regarding the Pacific Coast waterfront situation, United Press advices from Washington, Sept. 22, had the following to say:

Joseph B. Weaver, Director of the Commerce Department Bureau of Navigation and Steamboat Inspection, said today that immediate appointment of a Maritime Commission, with authority to regulate working con ditions for seamen, appear
strike on the West Coast

## trike on the West Coast.

H. We Roper, Secretary of Commerce, conferred with Harry Bridges, militant leader in the Maritime Federation of the to phases of new safety-at-sea legislation.

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New Agreement Is Urged
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The chief threat of possible labor disturbances, Mr. Bridges and Mr. Weaver agreed, lay in failure to reach a new agreement on working conditions between seamen and shipowners to replace the compact which expires Sept. 30.
"If agreement is not reached by Sept. 30 the seamen will be faced by a ock-out-not a strike," Mr. Bridges said. "Our agreements technically do not expire on that date. They masic understanding renewed The owners have en mifh are not acceptable to the seamen. If agreeroposed modich by 30 . we will then be confronted by an ment is not reache
As noted elsewhere in our issue of today, President Roosevelt on Sept. 23 appointed three of the five members of the Maritime Commission.

Seven Presidential Candidates Address Sixth "Herald Tribune" Forum-President Roosevelt Speaks by Radio and Governor Landon's Message Is ReadLeaders of Five Minor Parties Appear in Person-Ex-President Hoover Also a Speaker
Addresses by all Presidential candidates featured the New York "Herald Tribune's" sixth annual Forum on Current Problems, which was held in New York City on Sept. 22 and 23. On the latter date President Roosevelt addressed the Forum over the radio from his home in Hyde Park, N. Y., while a message from Governor Landon was read by Representative Joseph W. Martin Jr., his eastern campaign manager. The candidates of five minor parties appeared in person to give their interpretations of the 1936 campaign issues. Other speakers included former President Hoover, Secretary of Agriculture Wallace, and the Chairmen of the Republican and Democratic National Committees.

The addresses of President Roosevelt and of Governor Landon are given in full elsewhere in this issue of the "Chronicle." The President praised the forum idea as making for tolerance of opinion. He urged moderation and absence of invective during the election campaign, and said that the press can aid greatly in this respect, and said that a newspaper's news columns should not be tampered with, either by colloring news or by leaving out news, He denied that any Administration in the history of the United States had ever sought to limit the freedom of the press, and said that the best proof of that statement is the unchecked virulence of assaults on almost every Administration since the beginning of our history.

Governor Landon warned that in many countries freedom is being curtailed, and he urged the delegates to guard freedom in the United States. He assailed the present Administration as wasteful and as "narrowly nationalistic."

The New "York "Times" of Sept. 24 outlined the proceedings on the previous day as follows:

In the course of the day the women had heard Earl Browder, Communist Party nominee; Norman Thomas, the Socialist candidate; William Lemke, the Union Party nominee, and all the other minor party candidates They had heard platforms
taken out of politics former President Herbert Hoover urge that relief be marshals of the campaign, John D. M. Hamilton and of those rival field marshals of the campaign, John D. M. Hamilton and James A. Farley, meeting amicably on the same platform
the delegates listened to a discussion on "The Constitution and the address Court" by Charles A. Beard, the historian, and Colonel Henry Breckenridge, a former Democrat who is allied with the anti-Roosevelt forces; who was introduced to the audience as a spokesman for "the Republican Party."

## President Asks Clear Issue

Expressing the view that it is natural for campaign-year discussions to lapse into exaggeration and invective, President Roosevelt declared that this tended to becloud the issues in controversy. This might lead to decisions affecting the future of the country which are made on the basis of rancor rather than deliberation, he continued.
being trampled-in the dust in Euroubled times when human rights are being questioned" the dust in turope and when our own traditions are national decisions the women or America must help in making "the great welfare of their children?
"A democracy cannot live in the dark," he declared.
"Only tyranny and absolutism can proceed under the shadow of the censor,
During the emergency which confronted the Roosevelt Administration in 1933, he said, the people of the country were ready to excuse the mistakes due to the need for haste and experimentation. Republicans, he said, were in sympathy with the aims of the Administration, but when it came to the hard practical details" and the results, "we Americans, both Republicans and Democrats, part company with the New Deal.'

## Hoover Criticizes Relief

Mr. Hoover's comparison of relief as it is with what it was under his administration was delivered in his usual subdued voice, with no gestures and no crescendoes. He left the platform as abruptly as he had appeared there while being announced by Mrs. William Brown Meloney, the Chairman.
After reminding his audience that he had directed relief work in some 23 he said:
"The only remedy lies in non-political direction. It lies in complete decentralization of administration it
"This was the basis of organization for three years-1930, 1931 and 1932. At that time, when it was my duty to see that relief to unemploycommittees free from political domination. "Read the press of those years. It discloses that, aside from the sporadic
accidents of any system, there were no criticisms for relief failure. No one
starved. There were no starved. There were no daily headlines of fraud.'

## Hamilton and Farley Chat

Mr. Farley and Mr. Hamilton, meeting for a cordial handshake on the platform, received enthusiastic applause from the women crowding the room
Mr. Thomas, heading the Socialist ticket, received a cordial reception as he opened the program at the morning assembly. In his closing paragraphs he asserted that President Roosevelt had the indirect aid of Earl Browder, Communist leader. He was standing beside the man to whom e referred.
Mr. Lemke, Union Party aspirant for the Presidency, lashed out in all drections in his denunciation of other parties.
The "Herald Tribune" of Sept. 23, describing the opening of the Forum, said in part:
Wiser and more widespread application of the scientific achievements of the last 20 years is essential to "The New Way of Living," according to outstanding leaders in many fields of thought and action, who addressed the auspices of the New York Herald" Tribune" which opened yesterday at the Waldorf-Astoria.
For the first day's program the emphasis had been upon the "new way of living' in the home or in the physical world affecting the home. Labor saving devices for reducing the drudgery of housework, new modes of hom building and decoration, climate control, the automobile, the radio, and the airplane, food, books and education-all were analyzed by experts in these fields. The program served to commemorate the 20th anniversary of the founding of the "Herald Tribune" Institute, which presents the results
ifientific study of household problems to readers of the paper each week.
Mrs. Frankin D. Roosevelt, who was to have opened the Forum, was influenza. She sent a letter, wowever from the Whit from an attack of ead by Mrs William Brown Melone Chairman of the, which was ditor of "This Week" and director of the "Herald Tribune" Institute
"It is the first time"" said Mrs
It is the first time," said Mrs. Meloney, "that bad health has interEleanor Roosevelt.
"I am sure if she is listening in this morning she will be warmed in her heart and encouraged to know that you are willing to accept the fine message she has sent in a letter because she is not able to be with you, and I am also certain that it is a great disappointment to her not to be here today.

Mrs. Roosevelt has opened the Forum for the past three years with a message to women. Her loyalty and her support of women's work is one of the fine inspiring things for women today.

Message of President Roosevelt to Forum on Current Problems-Says Forum Idea Is Indication of Objective Which Fair Minded People Seek
Elsewhere we refer to the Sixth Annual Forum on Current Problems, held in New York City under the auspices of the New York "Herald Tribune," which was featured by messages from President Roosevelt and the Republican Nominee for President, Gov. Landon of Kansas. President Roosevelt, whose message at the closing session of the Forum on Sept 23, was broadcast from his home at Hyde Park, N. Y., spoke as follows:

Mrs, Reid, Mrs. Meloney, ladies and gentlemen
Anything that makes for tolerance of opinion and contributes to the vast valu then of our people in the issues of government policy is of vast value. Therefore I like the forum idea. May we have more of them
and cover the country with them.

It is not likely that such a brief expression of a point of view as is possible on such an occasion as this will persuade the convinced political partisan to change his or her position, but it may start such people to thinking and convey the idea that prejudice is a rather weak substitute for logic in determining the questions that are of such vital consequence to our country as a whole and to each individual citizen thereof.
It is natural, I suppose, in a campaign year, for advocates and adversaries of any policy or process of government to repalse into exaggeration and invective, and so becloud the controversy as to make it possible for the future of the country to be determined in rancor and temper instead of by
calm deliberation and clear thinking.

## Duties of Press

I don't know that there is any actual remedy for this state of affairs, but I believe that it is within the power and the province of the press to make whatever improvement is possible. It do not think that anybody objects to a statement of opinion or an argument, either pro or con, being put forth in the editorial pages provided the editorials do not contain misstatements of fact. That, unless I entirely misunderstand newspaper psychology, is what the newspaper editorial columns are for. I do not that a -and I do not think any disagreement is possible on this subjectnews or to the whole people. I mar he mens Republican reader of a that appertains to his segment of the political entitled to all the news Democratic reader of a Republican newser cal landscap, and that a on a Republican diet. And I would apply the sameidealism to the healinely The forim idea, conducted impartially is an indication of the objective. which most fair-minded people seek. I cannot help but contrast a nation which more and more is encouraging any friendly discussion on all manner of public problems with those countries which unfortunately have made public discussion difficult if not impossible.
In the welter of passion which is apparently still inseparable from our political campaigns, you and I hear about the liberty of the press-regimentation of the press against the government and regimentation of the press by the government. And yet it is doubtful if the United States ever had an Administration since the days when Washington was accused of despotism and aspirations to kingship that had the slightest desire to muzzle anybody. The unchecked virulence of assaults on almost every Administration since the beginning of our history in itself is best proof of that statement.
An old friend of mine, who, although a successful man of affairs in New York, has led a somewhat narrow existence, wrote me the other day to ask if it was true, as many of his friends had told him, that three-quarters
of all the money spent for relief of the needy unemployed in these pal years had gone for overhead and only needy unemployed in these past few themselves. He asked me further if it was true as he had unemployed his friends, that all our bank deposits were insecure and our insurn tol cies worthless. I wrote him back that it would be best for him to the answers himself. I suggested that he attend your Forum yesterday and today. I hope he has been with you for his own good sake. The time with a serenity and logic that any serious business problem is decided among the directors of the business, but I must reluctantly confess that we have not reached that day.
I wish I might have attended the Forum in person. If I had been with you, I might have been moved to take part in the discussion. My part, in that case, would at least have been tempered by good humor, by an effort to develop the facts and by a desire to present constructive remedies for current ills. I send to you my compliments and good wishes.

Message of Gov. Landon, Republican Presidential Nominee, to Forum on Current Problems-Says High Degree of Public Understanding of Meaning of Constitutional Right to Freedom of Speech, Press, Education and Religion Is Essential to Continuation of True Liberalism.
As we note in another item a message from Gov. Landon of Kansas, Republican Presidential nominee, was read on Sept. 23 at the closing session of the Annual Forum on Current Problems, held in New York City under the auspices of the New York "Herald Tribune." The President's message will be found under another head in this issue. The following is the message from Gov. Landon:
Your chairman very kindly invivited me to speak to you today personally or by radio. To my great regret other engagements in Iowa and Minnesota
have prevented my accepting the invitation. I would like, however to have prevented my accepting the invitation. I would like, however, to
give you my greetings and to say a word in tribute to those whose wor and co-operation have made possible the success of the New York "He worl Tribune" Forum.
In these troubled days, when established systems of government are being overthrown in many nations of the world and when our own traditions are being questioned, the women of America are faced with great responsibilities. These they are meeting as they have always met them. They must help in making the great national decisions that affect so vitally not only their own welfare but the welfare of their children.

A high degree of public understanding of the meaning of our constitutional right to freedom of religon, freedom of education, freedom of speech and a free press is essential to the continuation of true liberalism. Within the last few years the number of countries in which these rights exist have grown fewer and fewer. This trend is directly opposed to the progress of rue inveralism. With the tide toward race prejudice and absolutism abroad in the world it is important that we jalously guard our freedom
in these respects. in these respects.
can proceed under the shadow of the censor. This tyranny and absolutism can proceed under the shadow of the censor. This must never be forgotten. The delegates to your "Herald Tribune" Forum are a representative and
public-spirited group of Americans. You have the practical experience in family budget making and know the right and wrong of national budge making. You have the generosity and warmth of heart to seal budget sick, the aged, the needy and the unemployed are cared for.
In talking to you tonight I shall stress briefly two points on which I feel deeply. The first is the issue of waste and extravagance. When the New Deal originated ostensibly to meet an emergency all Americans were glad to co-operate. We were ready to excuse mistakes due to urgent haste and necessary experimentation. What we cannot excuse today is the fact that waste and extravagance and the reckless experimentation then initiated have been fastened upon Washington as the habitual thirftlessness of a prodigal government of ever-expanding bureaucrats.
We Republicans are glad to express our
We Republicans are glad to express our sympathy with many of the
aims of the present Administration. It is when we reach the ways and
means, the hard practical details, the problems of day-by-day administra tion, the practical results, the housekeeping if you will, that we Americans both Republicans and Democrats, part company with the New Deal. In this world there can be no escape from the hard facts of arithmetic and experience.
As prosperity under the pressure of natural economic forces gradually returns, the revenues of the government luckily go up. But so still do the expenses of the government. That is the most damning fact about the present Administration. The costs are traveling in the wrong direction, Unless they are reversed, we can never balance the budget or reduce taxes, Both these are essential to our national stability and prosperity. If I am elected, I shall reverse that trend immediately without injury to the legitimate functions of gove mployed.
I am thinking not only of the heavy burden of the still-climbing direct and hidden taxes. I am thinking not, only of the perils of the financial stability of the nation-and of each of us-in this spendthrif poilcy, I am mine-who will have to pay the bills for this generation. Is this fair?
The other aspect of the New Deal that I would stress is the narrow nationalism in its planned economy. I do not believe this narrowness of outlook is good economics. Nor does it make for social justice or higher standards of life. You women of America love your country and you want it to go forward as America, free from foreign entanglements and true to its great past. Yet you care as deeply for world peace. You are therefore against the narrow type of nationalism that would plan the economic forces and direct the lives of the people of this country.
America cannot exist safely and self-contained without foreign trade or any responsibility abroad, I know that such narrow nationalism tends to convert the nations of the world into armed camps. The ideals of the present Administration are fair to listen to. But when the President the cause of back on the London economic peace by many years. I am ror that ecors nations for the fint of intion arbitration and negotiation

## Governor Landon Discusses His Crop Insurance Policy

 -At Des Moines Advocates Payments of Cash Benefits to Owners of Family-Type Farms at "Production Level"-Criticizes Administration Program as Designed to Give Federal Control to AgricultureAn outline of his farm program if elected President was given on Sept. 22 by Governor Alfred M. Landon who, in a campaign speech at Des Moines, Iowa, advocated the payment of cash benefits to farmers to give them the same protection that industry has received from the tariff. He said that he would limit such payments to owners of familytype farms at the production level. Governor Landon (the Republican Presidential nominee) also proposed the amendment of the Federal Warehousing Act to enable the individual farmer to store grain on his farm and be able to borrow from any bank on Federal warehouse receipts for this grain. He declared against the present Administration for penalizing plenty and rewarding scarcity, and promised that if elected he would fulfil all unpaid farm obligations under present policies, and would continue drought relief checks, as well as grant seed loans and other necessary assistance to drought victims. Governor Landon addressed a gathering of more than 20,000. Discussing the Agricultural Adjustment Act, he said that this was entitled to a fair trial as an emergency measure, but that the Administration had sought to make it a vehicle for permanent Federal control of agriculture. In presenting his farm program on Sept: 22 Governor Landon said
I shall fulfil all outstanding obligations made by the present Adminisration with the American farmer. By this I mean that those who have carried out their end of the bargain will receive the checks due them.
Those of our farmers hard hit by the drought will begenerously provided for until they can raise a crop. This means the continuation of relief checks.
Governor Landon said that the question of crop insurance should be given full consideration. As to this he said:
I am now going to mention a subject that is in neither platform-crop nsurance. It is a question in which we have long been interested in Kansas. In fact, some of our Republican leaders in farm legislation have been in the orefront in working on it.
We realize that there are difficulties. But insurance companies are writing policies today covering risks that they did not consider feasible a ew years ago, I believe that the question of crop insurance should be iven the fullest attention.
We need also to resume our once remarkable progress in introducing new crops for the use of our lands. This work seems to have slowed down Yet it is exactly what the Department of Agriculture should now be pushing. Not only must we take care of the problems of the land but we must develop more domestic demand and diferent uses for the products of the we know we need than in paying them for not growing the things we think we know we need
The present Administration, Governor Landon said, really has no workable, national policy for agriculture. He continued:
Soil conservation-real conservation-is a subject close to my heart n Kansas we link soil conserva
more into a corelated program. comprehensive program to be administered through joint State and Federa action. I requested that the Federal Government take leadership in thes policies as a part of its drought program.
This was not done, but in Kansas we went ahead anyway, making effec tive use of Federal funds provided for work relief, by building ponds, by digging public wells for farms; and constructing a State-wide system of akes and municipal reservoirs.
This work, backed by sound land policies, has given Kansas a real start in the direction of conservation. Of course, much remains to be done. But we know, as a result of this experience, that there is such a thing as spending money wisely.

It will be my purpose to cooperate with the States in putting into effect a real conservation program along broad lines. But we will not do this at the expense of dairy and livestock producers.
Where the farmer is unable to afford proper conservation prafctices, cash payments should be made for actual performance. There should be State participation in the progra, with the local admin of farmers themselves.
Conservation is an inseparable part of a national land-use program. Through such a program we can bring our farm plant into
The program we propose will put an end to the policies of this Administration of trading off the American farmer. It will make unnecessary giving away the equivalent of $25,000,000$ acres to foreigners. It will prevent the importation of pork products from 16 different countries.
It will eliminate all excuse for paying $\$ 785,000$ in one year to a sugar corporation, or $\$ 155,000$ to a packing company, for its hog operations, or $\$ 301,000$ to a British-owned cotton company. And it no longer will be possible for a corporation farmer to rent Government-c ntrolled Indian land and get $\$ 51,0,0$ subsidy, or for a garbage feeder to get 100 times as much as a good Corn Belt farmer.
A speech by Governor Landon at Minneapolis is referred to in another item.

Senator G. W. Norris to Seek Reelection-Accepts Petition of 40,000 Nebraskans that He Enter Campaign as Independent-Republicans Draft Senator D. O. Hastings of Delaware
George W. Norris of Nebraska, veteran Independent Republican member of the United States Senate, accepted on Sept. 11 a petition nominating him as an independent candidate for reelection, it was stated in Associated Press advices from Lincoln, Neb., Sept. 11. Last December Senator Norris announced that he would not be a candidate for reelection, so as to take an active part in President Roosevelt's campaign for reelection. Prior to this announcement by Mr, Norris, President Roosevelt had said that he felt the Senator should be compelled by the people of Nebraska to remain in office, whether he wanted to or not, "for the very good reason that I feel he is necessary not only to Nebraska but to the United States as long as he lives.'

Another Senator who had previously announced his desire to retire to private life and who has since accepted a petition drafting him for renomination is Senator Daniel 0 . Hastings of Delaware, a Republican. The acceptance of the nomination for reelection by Senator Hastings was re ported in the following advices from Wilmington, Del. Sept. 18, appearing in the New York "Times" of Sept. 19: Senator Daniel 0 . Hastings will accept the Republican nomination to the United States Senate.
He was drafted by the Republican state convention while he was abroad and after he had anncunced he would retire to private life.
"I shall accept the nomination," he said this afternoon. "I shall make no half-hearted campaign. All the strength and vigor that I possess will be given by me."
The Senator recalled that for more than three years he had condemned the New Deal and had sought to point out the "dangers" confronting the people under it.
"I have urged the people to appreciate the seriousness of it and begred them to become crusaders," he went on, "in what I earnestly believed then, and believe now, to be a patriotic cause.
"I am satisfied that the Republicans of Delaware believe that my acceptance will add strength to the fight against the New Deal."
Senator Hastings declared that the issue was whether the conservative State of Delaware should approve or disapprove the New Deal program.

As to the decision of Senator Norris to seek reelection the Associated Press advices from Lincoln, Sept. 11, had the following to say:
His decision was cortained in a letter received by James E. Lawrence Lincoln editor:and Chairman of a bi-partisan Norris-for-Senator Committee "I had hoped," the 75 -year-old Senator said, "that I might retire from public life. Now comes this petition from more than 40,000 of my constituents. I cannot lightly cast aside their request, coming from so
large a number of liberty-loving people. Regardless of my personal large a number of liberty-loving people. Regardless of my pers
wishes, I feel it to be a duty I owe them to accept this nomination." wishes, Norris, who bas been in Congress continually since 1903, will make
Mr. his fifth campaign for the Senate.
A Republican insurgent since he led the fight against "Cannonism" in the House in 1911, he will abandon the party label for the first time the House in 1911, he will abandon the party label for the first and
He supported the Democratic Presidential nominees in 1928 and 1932, and He supported the Democratic Presidential nominees in 1928 and
will campaign this year for reelection of President Roosevelt.
The earlier remarks of Senator Norris and of President Roosevelt were referred to in our issues of Dec. 21, page Roosevelt were referred to in our issues
3057 , and Nov. 23 , page 3310 , respectively.

Gov. Landon at Minneapolis Declares Reciprocal Trade Program of Administration Has Delayed Recovery Following his address at Des Moines on Sept. 22, Gov. Landon of Kansas, Republican nominee for President, de livered a speech in Minneapolis on Sept. 24 in which he made the statement that "the reciprocal trade program of the present administration has delayed recovery for our farmers. It has sold the American farmer down the river.' Gov. Landon stating that "I am not opposed to reciprocal trade agreements," went on to say:
The general principle underlying them is simple. Under certain conditions it is to the mutual advantage of two countries to lift various commodities out of their general tariff program for sp
countries make concessions; both countries benefit
This is sound doctrine. In some cases it may be the only satisfactory mod for meeting a situation. The Republican party recognizes this in its platform. It does not condemn the principle of reciprocity. It con them because they are injurious to American citizens and offensive to American principles.

Gov. Landon pointed out that "I am opposed to a policy of isolation," adding:

A healthy international trade is essential to world prosperity. And even more than this, world prosperity is good insurance against war
our own well, too, that reasonable proten is so essential
Referring to the trade agreements effected under the present administration, Gov. Landon said:
Eight of these agreements have been in force long enough for us to see mesuls. In these cases, the imports of farm products have increased $84 \%$ over a corresponding period prior to the agreements. Exports of farm products increased only $26 \%$. In other words, under these eight agreements our imports increased more than three times as fast as our

Among other things he said:
had Now why have the reciprocal trade agreements of this administration tion of countries with which There are various reasons. One is the selec earlier, it is a basic principle of reciprocity that such treaties As I said handle only those situations which cannot that such treaties be used to general tariff program! This means that reciprocity is valuable only when non-competing commodities are to be exchanged between two nations concerned!
That is, each country, by means of such treaties, makes it easier to trade the commodity of which it has a surplus for something it needs from the other country. It never is a question, when the reciprocity principle is properly used, of making agreements on competing commodities.
important agreement, has followed quite a different policy. Its most mportant agreement, that with Canada, is largely concerned with com mudies in which our producers are in competition with Canadian pro bers. It is inevitable, therefore, that the effect of the agreement should tariffs an increased trade on non-competing articles, but a reduction of If an agreement is on we dompete.
mutual advantage. mutual advantage. But when it is made with a competitor, one side or

The speaker ments "is the co principle. Tise of the unconditional, most-favored-nation ing omm Ths principle, when widely followed by the leadway of prom tations," he said is a proper and wholesome nations have ceased to use the principle. In consequence, when we apply it we are making a concession to foreign nations without getting anything in return. This is not reciprocity. It is charity paid for by American producers. From Gov. Landon's address we also quote:
We have got to stop destroying the market of our farmers. The Republican party is pledged to protect the American market for the American farmer.
This does not mean that we propose to prohibit the importation of commodities which we cannot grow at reasonable cost to consumers. It means that in the case of farm products we will not permit the shelves of our stores to be filled with foreign commodities suited to our soil and As meat, it means we will not permit unnecessary imports of such products as we can airy and such fruits and vegetables as we can grow to good adyantage

## Alfred E. Smith Advances Time for Radio Address Oct. 1 to Avoid Conflicting with Speech of President

 Roosevelt-President Thanks Former New York GovernorPresident Roosevelt yesterday (Sept. 25) sent a note of thanks to Alfred E. Smith, former Governor of New York State, for his telegram in which he notified the President of his decision to postpone a radio address to be broadeast Oct. 1, until after the President concluded his address. Both the address of Mr. Roosevelt and of Mr. Smith had been scheduled to begin at 9 o'clock the evening of Oct. 1, but the former New York Governor changed his time until 9.30 in order to avert conflicts with the President's broadcast. The President is to deliver his address from Pittsburgh, while Mr. Smith will speak in New York under the auspices of the Independent Coalition of American Women, which is supporting Governor Landon, at a meeting to be held in Carnegie Hall. Although an hour has been contracted for Mr. Smith's remarks will be limited to 45 minutes. The President will remarks wil be limite
speak for 30 minutes.
The following telegram was sent to Mr. Smith yesterday on behalf of the President by Marvin H. McIntyre, one of his secretaries:

The President has asked me to thank you very much for your telegram. Mr. Smith's telegram to President Roosevelt follows:

## Hon. Franklin D. Ro The White House,

The White House,
Washington, D. C.
Washington, D. C.
Oo. for an hour's radio time were opened with the National Broadcasting Oo. for an hour's radio time to be used by me between 9 and 10 P. M., Oct. 1, when I am to speak at Carnegie Hall in New York City. Shortly hereafter the time was definitely reserved over the blue network of the ational Broadcasting Co
Since then announcement has been made of your intention to make a political speech at Pittsburgh Oct. 1, between 9, and 930 o'olock Eastern cratic National Committee 1 am informed has of the Columbia and National systems, exept the radio time on deference to the high office of President which you hor me interfere with your having a nation-wide audience; the de not desire canceled that portion of my contracted period which would conflict with your half-hour and shall not begin my radio address until 9.30 P . when you will have finished. first of four or five anti-New make during the Presidential campaign. The intention of President Roosevelt to speak in Pittsburgh on Oct. 1 was noted in our issue of Sept. 19, page 1797. He will also speak
briefly in Elkins, $\$$. Va., on Oct. ${ }^{-1}$ and willTaddress the ceremonies on Oct. 2】dedicating alnewzmedical center in Jersey City, N. J.

## New Employment Opportunities Afforded by Inventions Analyzed by National Industrial Conference Board

Science and invention have contributed to create employ ment opportunities, not only in the field of manufacturing but also in the fields of distribution and service, according to an analysis by the National Industrial Conference Board. The Board's investigations show that in 1933 there were 743,266 full-time and 93,022 part-time workers, or a total of 836,288 persons, who were engaged in separately-classified occupations related to the sale, maintenance, or repair of products developed by invention during the past 50 years It is pointed out that these figures do not include all of the new employment opportunities in the field of distribution and service, since the available data are incomplete. An announcement issued by the Board on Sept. 19 also said: the field of rotail tor a large number of new jobs in the field of retail trade. In 1933 there were 453,438 full-time and 71,639 part-time workers in new types of retail establishments. These workers, which do not include department store employees selling such articles as cameras, radios and electric refrigerators, represented $16.8 \%$ and $9.8 \%$ of the total number of full-time and part-time employees, respectively, engaged in all branches of retail distribution.
The invention of the automobile
The invention of the automobile has been responsible for the creation addition to those engared in the a total of over 570,000 workers in adere also to those engaged in the manufacture of motor vehicles. There tion of petroleum, which, although not strictly in the wholesale distribu owes its development largely to the invention of the automobile.

## "The Reserve Banks and the Money Market"-New Edition of Book by W. Randolph Burgess, Vice-

 President Federal Reserve Bank of New YorkNew relationships between the Treasury and the Federal Reserve System is one of the subjects of current interest effectively covered in the second edition of Dr. Burgess' widely read work.
Discussing these relationships, which have resulted from the depression emergency, Dr. Burgess emphasizes the fact that the System's present large holdings of Government securities, which were acquired in the period 1929-33, were purchased in the market at market prices as a matter of credit policy and not to aid the Treasury. He points out the dangers inherent in the holding of so large a quantity of such securities and declares:
If the Reserve System is to serve the best interests of the country and operate toward business and financial stability the System clearly must be ready, when the situation makes it necessary, to sell its government securities, even thouigh the sale may react adversely on the government security market and on the cost of borrowing to the Treasury.
Continuing, Dr. Burgess shows the large influence over credit now held by the Secretary of the Treasury as a result of the Gold Reserve Act and Silver Purchase Act and the necessity of the Reserve System and Treasury working to achieve the same result in order that each shall not nullify the other's action.
Referring to new instruments of Federal Reserve policy, namely authority to change member bank reserve requirements and to adjust margin requirements on security loans, Dr. Burgess has the following to say on the former:
Through this legislation a new and hitherto untried instrument of bank of issue policy has been created. Some such instrument was essential, for and are still creating, a volume of bank reserves quite unmanageable by the ordinary methods of control.
But, there is also a question in management. The surplus of reserves is not distributed evenly among the banks of the country-some banks have more excess, some less; a few have none. When reserve requirements are increased some banks will be hit much harder than others. It will be difficult to raise reserve requirements high enough to mop up a substantial part of the excess reserves without embarrassing some banks.
On the subject of margin requirements he says:
Because of the great influence of security speculation upon business movements in the United States, this new power given to the Reserve System constitutes an important additional instrument of control. It is a form of control which differs from most of the policy instruments of the System in he directness win "direct is a orm of "direct action" but a form so defined and specific as to be much more practical and effective than any general attempt at direct action, such as has been discussed previously.
Under the title "Major Policy Problems" is described the dilemma of the Reserve authorities in the years preceding 1928 when they leaned toward an easy money policy to stop gold imports and aid business while recognizing the inflationary dangers of such a policy in face of our already large gold holdings, with the hope that any inflationary tendencies might be dealt with vigorously as they arose. He concludes:
It may well be that if the easy money policy had been carried a little less far, later speculative excesses might have been less extreme and perhaps easier to control. The writer inclines toward that view. But the alternative to what happened can never be known. It may be that firmer rates would simply have attracted more gold and, while they might have postponed, might also have made more violent the explosion when it occurred.
"The Reserve Banks and the Money Market" (Harper \& Bros.) deserves the serious attention of banker and student. The latter will especially benefit from its perspicuity.

1936 Farm Income from Marketings and Government Payments Expected to Be Above 1935-Income Payments Expected to Be Ab0
The Bureau of Agricultural Economics, United States Department of Agriculture, on Sept. 19, estimated that cash income from farm products marketed in 1936 and Government payments will reach a total of approximately $\$ 7,850$,000,000 . This compares with $\$ 7,090,000,000$ for the calendar year 1935 , including Government payments, and $\$ 4,328$, 000,000 in 1932, the low point in farm income during the depression. An announcement by the Department of Agridepression. An announcement by the Department of Agriculture bea:

This preliminary estimate made annually at this period of the year is based on indications as to sales and probable prices of farm products and the prospective volume of Government payments to farmers during the remainder of the calendar year together with receipts from the sale of farm products and Government payments made during the first seven months of this year.
Estimates of cash income from farm marketings on a calendar year basis from 1924 through 1936, including all Government payments to farmers by he Agricultural Adjustment Administration, are as follows:

| 192 | \$9,785,000,000 |  | .899,000,006 |
| :---: | :---: | :---: | :---: |
|  | 10,324,000,000 |  |  |
|  | 9,993,000,000 |  |  |
|  | 10,016,000,000 | 193 |  |
|  | 10,289,000,000 |  |  |
|  | 10,479,000,000 8 8,451,000, |  |  |

$\mathbf{x}$ Tentative estimate.
The above estimates of cash income from farm marketings in the calendar years should not be confused with the estimates released by the Bureau on cash income from farm production, or with gross income. Cash income from farm marketings represents the cash receipts from farm products actually sold during the calendar year while the estimates of cash income from farm production represent the income from products produced during the calendar year for sale, but which may be marketed over a two or theo year period. Gross income includes in adadion farm production, an estimate of the value or probucs pron the sumed on farms, but no estimate is yet and in 1936. products in 1936.
"This increase of nearly $11 \%$ in farmers' cash income from farm marketings from 1935 to 1936," the Bureau said, "has been largely the result of the increased demand for farm products as Government payments during 1936 are expected to be considerably smaller than in toled $\$ 193,000, \mathrm{No0}$, first seven month Gorernment payments the first seven-months in 1935, of $8305,000,000$ ) while cash income from marketings was $\$ 3,831,000,000$, or
 000,000 ; for $1934, \$ 556 ; 000 ; 000$; for $1935, \$ 583,000,000$. No payments have so far been made this year under the agricultural conservation program of the AAA.
"During the first part of 1936, marketings of farm products were considerably larger than in 1935 and prices of farm products were slightly lower. During the last half of the year, however, it is expected that marketings will be somewhat below the same period last year. but prices are expected to continue somewhat hi, her than in the last six months of 1935. "This higher level of prices is dikely the remainder of 1936 probably will or marketings, and cash or the same period of 1935 .
"Present indications are that farmers are marketing their crops earlier than usual this year in response to the marked price advances of recent months. Livestock marketings have been unusually heavy since the drought became severe and are expected to continue somewhat larger than a year ago.
"Any attempt to foresee the probable course of farmers income during the coming months must take into consideration the probable effect of the drought upon farm marketings. While the immediate effect of the drought on cast crops is to reduce supppanied by a marked increase in price, As in 1934 the increase in price during 1936 has been accompanied by unusually 1934 the increase in prony farm crops early in the crop marketing season. This has resulted in a marked increase in income in June and July, but is likely to be followed by a greater than usual seasonal decline in income from these crops as the season progresses. Following the drought of 1934 the seasonally adjusted index of income from the sales of crops declined sharply from July to November and remained at low levels until the early spring crops began to move in volume in April of 1935. A somewhat similar trend is in prospect this year as the drought of 1936 has been most severe in about the same areas and has reduced most severely supplies of about the same farm commodities.
"The probable trend of income from livestock and livestock products during the next few months is somewhat different from that from crops. The immediate result of the drought on livestock marketings is to increase marketings because of a liquidation of numbers of livestock kept for breeding and feeding purposes. This year, prices have been fariy wising from better face of this liquidation by improved consm divestock has largely or this business conditions. Cash income from livestock has, largely for this reason, tended to assets in the likely to be followed by curcailed of the liquidation. There is a tendency for the marketing of livestock products to decline in line with the marked shortage of feed supplies following a drought period, but the effect of shortage of feed supples reduction in output of livestock products is usually about offset by increased prices and income tends to be maintained, especially if business conditions are stable or improving.
"Should pasture conditions improve with this fall, and thus reduce the necessity for early marketing of livestock, income during the remainder of the present year might be slightly smaller than is now anticipated. Payments to farmers on the soil conservation and domestic allotment programs are expected to reach their peak around the beginning of 1937 and earlier payments than is now anticipated would tend to increase the income during 1936. On the other hand, should the payments be made later than is now anticipated it would tend to reduce the amount of income farmers would receive from this source during the remainder of the calendar year.

## Arrival of Japanese Mission to Study United States Industries

After visiting 15 countries in Asia and Europe, 15 Japanese business men on a world tour under the auspices of the Japan Trade Promotion Association, arrived in New York on Trade 2 Promotion Association, arrived in New York on
Sept. 21 aboard the Cunard White Star liner Queen Mary.

They plan to pass four weeks in the United States, studying industries and making contacts with American business men, before returning to Japan, said the

## Tribune" of Sept. 22, which continued:

"The great aim of the Japanese government and of the Japanese nation is the equalization of imports and exports," said Otoichi Kinoshita, directo is the equalization or imporotion Association. "We accomplished that last of the Japan Trade romorts exports nearly balanced at $2,500,000,000$ paper yen yeach But we wish to double, possibly triple that figure, especially as ugh we buy twice as much from the United States as we sell to her.

The immediate object of the present trip is to establish contacts with American manufacturers, exporters and importers, Mr. Kinoshita said. He indicated that such meelings would a great many "fake firms, dealing in acon in a great many countries. up foreign debts, had undermined confidence in a great many countries.

## Denys Lowson, British Investment Trust Head, Here to

 Discuss American Newsprint IndustryCanada to St member of the merchant banking house De Downay Day \& Co., Ltd., of London, and directing head of a $\$ 50,000,000$ group of British investment trusts, arrived of a $\$ 50,000,00$ Mary Sept. 21 for a fortnight's visit in New York, during which he will discuss with investment bankers and investment trust managers the most recent trends in American investment. Following his visit here, he will American investment. Follada investigating the newsprint spend several weeks in Canada in the matter also said:
Mr. Lowson is Managing Director of Investors Specialized Fixed Truste, Ltd., and of Security Trust Managers, Ltd., which manage a group of eight fixed and flexible trusts with combined assets of more than $\$ 50,000,000$. These trusts, which constitute the second largest group in England, are substantial holders of American securities. Mr. Lowson is also a member of the Council of the Association behavior for the Trust Managers, which lays down the code
majority of the unit trusts in Great Britain.
Educated at Winchester and at Oxford University, Mr. Lowson was a Educated at Winchester and at Oxford University, Mr. Lowson was a barrister-at-law before
Trust Corp, of London.

Mr. Lowson was a speaker at a luncheon in the Broad Street Club on Sept. 24 at which time he stated that fixed, or unit investment trusts in Great Britain are to be included in the scope of the British Companies Act as amended in 1929 according to pending legislation. In reporting this the 1929 according to pending legis New Y " Times " of Sept. 25 added:

Commenting on proposals for the regulation of investment trusts here, Mr. Lowson said the questionnaire issued by the British Board of Trade in its recent investigation of fixed trusts was five pages long, compared to the fifty-page questionnaire circulated by
"But," said Mr. Lowson, "the Board of Trade's questions were searching."
Mr. Lowson, who testified at the Board of Trade's investigation, said that the board decided no restrictive legislation was necessary for the regulation of fixed trusts, but that io recommended full pubs publication profits and the business connections of trust reports on a uniform plan. These recommendations are to be enacted into law.
Asked about reports that new regulations affecting Stock Exchanges here were diverting trading to London, Mr. Lowson expressed the opinion that the British tax laws scarcely would make such expedients profitable
-In the New York "Journal of Commerce" of Sept. 25 it was stated that complete agreement with those who have attacked the new surtax on undistributed net income of corporations as unsound and likely to cause future corporate financial difficulties was voiced on Sept. 24 by Mr. Lowson who in his comments said that the imposition of the tax has made investment trust securities much less attractive since (he companies will be able to use less of their profits for reinvestment.

President Roosevelt Names Three of Five Members of Maritime Commission-Rear Admirals Wiley and Hamlet and George Landick Jr. Named to Administer Ship Subsidy Law
Three of the five members of the United States Maritime Commission, authorized by Congress to administer the new Ship Subsidy Act, were appointed by President Roosevelt at Hyde Park, N. Y., on Sept. 23 as a temporary organization, to start functioning immediately. Those named by the President are:
Rear Admiral Henry A. Wiley, of Haverford, Pa., U. S. N. (retired).
Rear Admiral Henry A. Wiley, of Haverford, Pa., Md., commandant of
Rear Admiral Harry G. Hamlet, of Chevy Chase, Md the Coast Guard in the Treasury Department:
the Coast Guard in the Treasury Department.
George Landick Jr. of Kensington, Md., chfor of the planning section George Landick Jr. of Kensington, Md., chfof of the pp
of the procurement division of the Treasury Department.

A staff correspondent of the New York "Herald-Tribune," in advices from Hyde Park, Sept. 23, had the following to say regarding the appointees:

Real Admiral Wiley was at one time commander in chief of the fleet and since his retirement from the Navy he has served on a number of arbitration boards.
Rear Admiral Hamlet has but a few days to serve as commandant of the Coast Guard before reaching the retirement age. He will be 64, the retirement age, next Tuesday (Sept. 29).
Mr. Landick has been in the Government service 32 years, all that time in departments having to do with contract, equipment and supply work. The salary of members of the Commission is $\$ 12,000$ a year.
The Ship Subsidy Act, which provides for the creation of the five-man commission, was passed at the last session of Congress, and was signed by President Roosevelt the latter part of June the signing of the measure was noted in these columns of July 4, page 36 . As to the problems needing
the Commission's immediate attention, we take the following Washington advices, Sept. 23, from the New York "Journal of Commerce" of Sept. 24:
The immediate confronting the new Commission is the establishment of a rule governing application by holders of 41 ocean mail contracts for adjustment and settlement of those contracts under the provision of the new Ship Subsidy Act.
This Act provides that such application shall be filed within 90 days from enactment of the statute, and that period expires Saturday, Sept. 26. The law requires that the application shall be filed under regulations to be fou body by muob by there is much quession mail contractors can possibly comply with this In the opinion of
In the opinion of some authorities in Washington, the new Commission may make arrangements for contract holders to file by letter or telegraph document with whatever additional may be required under the formal regulations to be announced later.

Coñfronted by Strike Threat
Another complex problem with which the Commission will be called upon to deal has to do with the anticipated marine labor difficulties which Pacific Coast labor leaders have predicted would spread to all maritime There is some doubt her as to whether ir strike possibly by Act, , the Commission may deal directly with the, unce the Ship Subsidy dispute, but in some quatrers it is considered that, with the broad powers granted the Commission, they may be able to effect a settlement between labor and the operators.

In advices from Hyde Park, Sept. 23, a correspondent of the New York "Times" stated:
The Maritime Commission will have authority over the merchant marine comparable to that exercised over land transportation by the Interstate Commerce Commission, and in addition will control many conditions such as ship subsidies, which are peculiar to ocean transport.
The Commission will set the size and terms of subsidies granted to shipping companies, taking over both the direction of building subsidies, once handled by the United States Shipping Board, and operations subsidies, heretofore granted in the form of ocean mail contracts by the Postoffice Deparbment.

- In addition, it will have authority to establish regulations for wages and working conditions of seamen and will enforce new laws governing the proportions of American personnel which must be included in the crews of

New York Stock Exchange Names B. B. Smith as Economist-Assistant to Leonard P. Ayres of Cleveland Trust Co. Appointed to Post Vacant Since Death of J. E. Meeker in 1934
Bradford Bixby Smith, Assistant Vice-President of the Cleveland Trust Co., Cleveland, Ohio, was appointed Economist of the New York Stock Exchange at a meeting of the Governing Committee held Sept. 23. The office of Economist has been vacant since the death in 1934 of J . Edward Meeker, who held that title since the formation of the office in 1922. Mr. Smith will begin his service with the Exchange early in October. The Stock Exchange on Sept. 23 said:
Mr. Bradford Bixby Smith has been, since 1928, statistical assistant to Colonel Leonard P. Ayres, Vice-President and Economist of the Cleveland Trust Co. Previously he had been connected with the White Motor Co. Before joining the White Motor Co., he was economic analyst with the United States Bureau of Agricultural Economics.
Mr . Smith is a past Vice-President of the American Statistical Association and has also served as President of the Ohio Conference of Statisticians and as President of the Cleveland Chapter of the American Statistical Association. He has contributed to a number of publications. Mr . Smith was born in Chicago. He received his college education in California, where he attended the University of California, and Pomona College. Later he returned East and studied at Harvard Business School.
C. A. Scholtz Nominated for Presidency of New York Cocoa Exchange-Vice-President Slated to Succeed George Hintz
Carlos A. Scholtz, Yice-President of the New York Cocoa Exchange, has been nominated as President to succeed George Hintz, according to the slate announced on Sept. 21 by the official Nominating Committee. Mr. Hintz will become a member of the Board of Managers. T. J. Mahoney has been nominated as Vice-President to succeed Mr. Scholtz and F. J. Ryan has been re-nominated as Treasurer. The election will be held on Oct. 13. The following have been nominated for places on the Board of Managers: W. Berry, C. H. Butcher, J. Coker, G. Hintz, I. H Hirsch, W. J. Kibbe, H. T. McKee, R. S. Scarburgh and I. Witkin.

## Carter Goodrich Appointed Commissioner of Labor at <br> Geneva by Secretary Perkins-Columbia Professor

 Succeeds W. G. Rice, Jr.Appointment of Carter Goodrich, Professor of Economics at Columbia University, as United States Commissioner of Labor at Geneva, Switzerland, was announced on Sept. 18 in Washington by Secretary of Labor Frances Perkins. Mr. Goodrich succeeds William G. Rice Jr., who resigned recently to return to the University of Wisconsin as Assistant Professor of Law.
In Washington advices, Sept. 18, to the New York "Times" of Sept. 19, it was stated:
Mr. Goodrich will be the second United States Commissioner to serve in that capacity at Geneva since the entrance of this country into the Inter-
national Labor Organization national Labor Organization.
Mr. Goodrich was connected with the Economics Department of the University of Michigain for seven years. In 1931 he resigned to join the Columbia faculty. During the past year Mr. Goodrich served as director of the study of population redistribution, organized by the Social Science Research Council to investigate the problem of population movement.

He has also been associated with the Department of Labor as a member of a special committee which made an investigation of labor conditions in the anthracte induetry. He is the author a stuay of earnings and various volumes on labor relations, standards of living and migration.

## President Roosevelt Appoints D. W. Smith to NLRB-

Succeeds John Carmody, Now with REA
Donald Wakefield Smith, an attorney with offices in Philadelphia and Washington, was appointed a member of the National Labor Relations Board on Sept. 21 by President Roosevelt for the term expiring August, 1938. Mr. Smith succeeds John Carmody, who resigned about a month ago to accept a post with the Rural Electrification Administration.

## Election of Presidents of Various Divisions of American

 Bankers AssociationAt the annual convention of the American Bankers Association, which was held in San Francisco from Sept. 21 to 24, the following were elected Presidents of the various divisions of the Association:
National Bank Division-William F. Augustine, Vice-President of the National Shawmut Bank, Boston, Mass., succeeding Carl W. Allendoerfer, Executive Vice-President of the First National Bank, Kansas City, Mo. Savings Division-Noble R. Jones, Savings Manager of the First National Bank, St. Louis, Mo., succeeding Philip A. Benson, President of the Dime Savings Bank, Brooklyn, N. Y.
State Bank Division-H. M. Chamberlain, Vice-President of the Walker Bank \& Trust Co., Salt Lake City, Utah, succeeding Fred B. Brady, VicePresident of the Commerce Trust Co., Kansas City, Mo.
Trust Division-Blaine B. Coles, Vice-President of the First National Bank of Portland, Ore., succeeding Merrel P. Callaway, Vice-President of the Guaranty Trust Co., New York City.
State Secretaries Section-Theodore P. Cramer, Jr., Secretary of the Ore-
on Bankers Association, Portland, succeding De gon Bankers Association, Portland, succeeding David M. Auch, Secretary of the Ohio Bankers Association, Columbus,

## Annual Convention of Mortgage Bankers Association

of America to Be Held in Memphis, Tenn., Oct. 7-9
"Mortgage financing through private enterprise has and will continue to meet all legitimate needs" will be the central theme of discussion at the twenty-third annal convention of the Mortgage Bankers Association of America to be held in Memphis, Tenn., Oct. 7, 8 and 9 , according to be held in Memphis, Tenn., Oct. 7, 8 and 9, according
to L. A. McLean, President, who also announced that the to L. A. McLean, President, Who also announced that the between 700 and 800 will attend the meeting next month, making it the largest in the past 10 years. Special train arangements from points in the 40 States where the Association has members are being made, he said. Guest speakers include Harper Sibley, President of the Chamber of Commerce of the United States; Arthur Babson of the Babson Statistical Organization; I. Friedlander, immediate past President of the United States Building and Loan League; Judge Charles N. Burch, general solicitor of the Illinois Central RR.; and Harvey T. Harrison of Little Rock. Mr. McLean also had the following to say in Chicago, on Sept. 19:
The theme of our discussions this year is in line with our efforts within the past several years to the effect that private mortgage lenders are well able to supply the great bulk of the mortgage money needed today if allowed to do so without undue government interference. The private mortgage banker today finds himself in a most peculiar position because of the fact that seven distinct government agencies are still competing directly with him in his business. Against these odds, however, he is winning the battle, as witness the tremendous amount of new home construction now going on and financed privately. It is our contention that all legitimate needs for mortgage financing can be supplied by private
lenders if given the opportunity enders if given the opportunity.
ITEMS ABOUT BANKS, TRUST COMPANIES, \&c. Le Roy S. Clark, incoming President of New York Chapter of American Institute of Banking, and Lawrence ${ }^{\circ} \mathrm{C}$. Freer, newly elected National Executive Committeeman, were honored at a testimonial dinner by Class of 1924 of American Institute of Banking held Sept. 23 at the Building Trades Club, 2 Park Ave. Mr. Clark is Assistant Secretary of Marine Midland Trust Co. and Mr. Freer is Assistant Cashier of Chase National Bank. Q. Forrest Walker, Economist for R. H. Macy \& Co. and Dr. Walter E. Spahr, Professor of Economics at New York University, were guests of honor.

* Theodore Schulze, founder, President and director of the private banking firm of Theodore Schulze \& Co., Inc., New private banking firm of Theodore Schulze \& Co., Inc., New yoars old. A native of St. Paul, Minn., Mr. Schulze was graduated from Yale University in 1909. At the time of his death he was a member of a number of prominent clubs and a director of several important corporations.

Benjamin F. Gordon was this week appointed Assistant Trust Officer of the $\theta_{\alpha}$ Public National Bank_\&_Trust_Co., of New York City.

- Linzee Blagden, Vice-President of the Bank of New York \& Trust Co., New York City, died suddenly on Sept. 23 of a heart attack. while he and his wife were driving to New York from their home in Cold Spring Harbor, L. I. He was 63 years old. Born in New York, Mr. Blagden graduated from Harvard College in 1896 and from. the Harvard Law School, with a degree of Bachelor of Laws, in 1899. After

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practicing law for a few years as a member of the New York practicing law for to finance. He had been associated with bar, he turned to finance. firms before becoming an officer several New York brokerage trust Co. 11 years ago.
of the Bank of New York \& Trus

As an expression of its appreciation of courtesies shown to the New York Stock Exchange Golf Association on the occasion of its Annual Tournament at the Fresh Meadow Country Club on Sept. 10, the Association has presented a andsome silver bowl to the Club. The trophy will be played for by members of the Fresh Meadow Club under conditions which the Club will determine.

Joseph E. Pogue, of New York City, has been appointed a Jice-President of the Chase National Bank, of New York it was announced on Sept. 22. Mr. Pogue has been closely identified with the petroleum industry for many years a identified with engineer and is widely known as an authority on basic trends in that industry. He is the author of nu merous articles and of several books dealing with the namerous articles and of several resources and their conservation.
John C. Jay and Laurence G. Payson have been elected Trustees of the Franklin Savings Bank, of New York City, it was announced on Sept. 22. Mr. Jay is Chairman of the Executive Committee of the Globe \& Rutgers Fire Insurance Co., and Mr. Payson is President of the Stock Clearing Corporation, affiliate of the New York Stock Exchange.
The Clinton Trust Co., New York City, anhounced on Sept. 21, the opening of a new office at 330 West 42 nd St. Located in the McGraw-Hill Building, the new banking quarters will be known as the McGraw-Hill office of the Clinton Trust Co. This expansion will greatly increase the bank's facilities to serve the growing banking requirethe bank of the West Side, according to Lee S. Buckingham, ments of the West Side, according to
President of the bank. Its main office will continue at Tenth Ave. and 57th St.
The election of William R. Hawkins as Vice-President of the Harlem Savings Bank, New York City, was announced on Sept. 23. Mr. Hawkins, who joined the bank in 1899, was made Assistant Secretary in 1920, Treasurer in 1930 and was elected a Trustee in 1933.
The following changes were made in the executive personnel of the First National Bank of Cooperstown, N. Y., at the regular monthly meeting of the directors on Sept. 10: George F. Moakler, heretofore Vice-President of the institu-, tion, was elected President to succeed the late George H. White; Ralph W. Ellsworth and Adrian A. Pierson were appointed Vice-Presidents; Sumner M. Shumway was adranced to the dual office of Assistant Cashier and Trust Officer, and Harry N. Shepard was made Assistant Trust Officer to succeed Mr. Shumway. Mr. Moakler, the new President, has been associated with the First National Bank of Cooperstown for nearly 25 years, having entered its employ in November, 1911. He was made Assistant Cashier in 1917, and became Cashier in 1930. Later in the same year he was chosen Vice-President and served in that capacity until his recent promotion to the presidency.

In connection with the approaching acquisition of the First National Bank \& Trust Co. of Rochester, N. Y., by the Lincoln-Alliance Bank \& Trust Co. of that city (reference to which was made in our May 9 issue, page 3102 ), the New York. State Banking Department on Sept. 17 authorized the Lincoln-Alliance Bank \& Trust Co. to maintain a branch at 41 State Street, Rochester, at present occupied by the First National Bank \& Trust Co., the authorization to become effective upon acquisition of the institution and to continue until Jan. 1, 1937.
The First National Bank of Athol, Mass., has retired $\$ 50,000$ of its preferred stock heretofore purchased by the Reconstruction Finance Corporation, according to advices from that place on Sept. 18, appearing in the Boston "Transcript," which stated that this amount is one-half of the original preferred capitalization at the time the bank was organized in July, 1933.

At a meeting of the Mortgage Certificates Holders' Protective Committee of the closed Cliffside Park Title Guarantee \& Trust Co. of Cliffside Park, Bergen County, N. J., on Sept. 14, it was reported that $90 \%$ of the mortgage certificates needed to allow the committee to assume the management of the liquidation of their funds had been deposited in the United National Bank of Cliffside Park to date, in the United National Bank of Cliffside Park to date, totaling $\$ 702,000$, and that it is necessary that approxi-
mately $\$ 85,000$ more be deposited in order to reach the required two-thirds of the total amount of certificates held by the bank when it, closed, or $\$ 1,181,000$. The "Jersey Observer" of Sept. 15, authority for the foregoing, furthermore said, in part:
William B. Robinson, Chairman of the committee, and two other mem. bers reported that in the past two weeks, by personal contact with certificate holdere, they had obtained certificates amounting to $\$ 16,000$, which had been deposited. Other members of the committee were urged to go out and do likewise.
No effort can be made to reopen the bank until all the required amount of certificates have been deposited, it was said. . . The next meeting of the group will be held Oct. 5 .

The receiver of the First National Bank of Ocean City, . J. which closed on Nov. 17, 1932, will pay out the first N. ., which collected assets to 2,700 claimants of the instidividend on collected it was announced on Sept. 15, accordtution about Oct. 1, it was announcedate to the New York "Herald Tribune," which continued:
"Herald Tribune," which continued:
E. O. Howell Jr., receiver, said that the payment of the Federal Comping about $5 \%$ of the claims, had been approved by the rederal conately troller of the Currency. The disbursement whating $\$ 2,600,000$ when
$\$ 90,000$ cash on hand. The bank had deposits total

## t closed.

Albert E: Kabet, receiver of the defunct Monongahela Naional Bank of Pittsburgh, Pa., has announced that a 5\% lividend will be paid to depositors within the next 0 days, it is learned from the Pittssburgh "Post-Gazette" of Sept. 14, which added:
The dividend will amount to $\$ 350,000$. This will bring total dividends The dividend will All Reconstruction Finance Corporation loans paid depositors to paid, and this dividend will be paid out of actual liquidations.

On Sept. 21 the Central National Bank of Richmond, Richmond, Va., celebrated the twenty-fifth anniversary of its establishment. Opening on Sept. 21, 1911, with deposits its establishment total resources of $\$ 477,905$, the institution of $\$ 32,607$ and today has deposit the period there have been no mergers or 113, 23 . Durng the present officers are: William $\mathbf{H}$. consolidations. The pre Robert C. Baker and W. Harry Schwarzschild, President; Robert C. Bakeram H. Metzger Schwarzschild Jr., Vice-Presidents; Wiliam Hrin L. Presand Holt Page, Assistant Vice-Presidents; Marvin L. Presson, Cashier; Robert A. McPheeters, Assistant Trust Officer, and Howard E. Gill and William L. Way, Assistant Cashiers.
It is learned from Terre, Haute, Ind., advices on Sept. 4 o the Indianapolis "News" that a first dividend of $20 \%$ is to be paid on Nov. 2 by the trustees of the former Terre to be paid on Co. The dividend, which will be paid to 9,000 Hepitors on outstanding certificates as of Sept. 1, will depor amount to
This is the first dividend since the trust started Jan. 12, 1934. When the trust was formed its first task was to repay with interest $\$ 550,000$ horrowed from the Reconstruction Finance Corporation. Shis was pasta in full Dec. 31, 1935. During have been able to accumuliates, which amount to $\$ 1,440,000$.
of the outstanding certificater
?
The Belleville Savings Bank, Belleville, Ill., was authorized on Sept. 10 by Edward J. Barrett, State Auditor of Illinois to make a $10 \%$ payment, amounting to $\$ 74,076$, to its depositors on deferred certificates of deposit given to them the time of the bank moratorium in 1933 , when them at the the they waived $30 \%$ of their deposits bank to reopen. The St. Louis "Globe Democrat" of Sept. 11, bank to reopen. The St. Louis "Globe Democr:
payment was made, leaving $75 \%$ of the $\$ 740,766$ of deposits waived unpaid.
It is learned from the "Commercial West" of Sept. 19 that the Union National Bank of Rochester, Minn., for 45 years under the control of the Knowlton interests, was purchased on Sept. 15 by H. R. Hommedal of Dupree, S. Dak., chased on Sept. 1 . Olson of Timber Lake, S. Dak., who became and Oscar A. Olson of Timber Lake, Si Diely, of the instituPresident and Vice-President, respectively, of E. Knowlton
tion, succeeding in these capacities Clarence E. and W. W. Churchill, who sold their interests. The latter, however, who has been Vice-President and Managing Director of the institution for 23 years, will continue with the bank for a time in an advisory capacity. Other officers remaining with the institution are: Christopher Graham, Vice-President, A C. Burgan, Cashier, and E. C. Weinhold Vichand Cashiers. The paper continued, in part:

Organized as Union Savings Bank in 1868, the bank was purchased by the late E. A. Knowlton in 1891. The present Mr. Knowlton will devote his entire time to his business, E. A. Knowlton Co. . . . The new owners have been active in South Dakota banking circles many years. . .

An application to borrow $\$ 180,000$ from the Reconstruc tion Finance Corporation with which to pay a $10 \%$ dividend to creditors of the Lowell Bank of St. Louis, Mo., closed since January, 1933, was approved on Sept. 18 by Circuit since Judre Judge Joyn. 19 dide this, the St. Lours Globe-Democrat" of Sept. 19 added that the bank already has paid dividends totaling $\$ 1,056,755$, or $50 \%$ of the claims of all depositors.

William D. Walsh, former Executive Vice-President of the Easton-Taylor Trust Co. of St. Louis, Mo., has been named Assistant Secretary of the Mississippi Valley Trust Co. of St. Louis, according to the St. Lovis "Globe-Democrat" of Sept 21, Prior to This connection with the Easton-Taylor bank, Mr. Walsh was President of the Walsh Motor Co.

Directors of the Seaboard National Bank of Los Angeles, Los Angeles, Calif., on Sept. 15 declared a $5 \%$ dividend payable in common stock and raised the dividend rate from 80 cents a share to $\$ 1$ a share on the 60,000 shares of common stock outstanding. At the same time the directors voted.

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to retire $\$ 60,000$ of the $\$ 300,000$ of preferred stock outstainding, marking the first step toward the eventual retirement of the issue. We quote further in part from the Los Angeles "Times" of Sept. 16:
Two cash dividends of 25 cents a share for the third and fourth quarters were ordered, payable Oct. 1 next and Jan. 1, 1937, to stock of record Sept. 25 and Dec. 25 next. In the first two quarters of this year cash Oct. 1 to stock cents each were paid. The stock dividend is payable Oct. 1 to stock of record Sept. 25.

Thomas C. Scroggs, who for the past four years has been Manager of the Los Angeles office of the Reconstruction Finance Corporation, announced on Sept. 16 his resignation to take the position of Vice-President of the California Trust Co. of Los Angeles, according to the Los Angeles "Times" of Sept. 17, which went on to say, in part:
Mr. Scroggs came to Los Angeles in 1923 following an extensive and varied business and banking experience in the Mid-West and the South. After two years of association with the Greater Los Angeles Association he served in various executive positions for seven years with two Los * ....

The National Bank of Commerce of Seattle, Wash., has purchased the National Bank of Wapato, Wash., and will operate the institution as a branch which will be a complement to the branch now maintained by the National Bank of Commerce at Yakima, Wash. The Portland "Oregonian" of Sept. 19, from which this information is obtained, went of sept, 19
Deposits of the Wapato institution approximate $\$ 650,000$. National Bank of Commerce purchased the Yakima First National Bank and converted it into a branch a year ago, and it is announced that since the acquisition deposits of the Yakima branch have increased more than
$\$ 2,000,000$.

## THE CURB EXCHANGE

Trading on the New York curb market has been fairly active with moderately rising prices during most of the present week. Specialties have attracted considerable buying, but there has also been some interest manifested in the public utilities pref. stocks and in the oil issues, both of which have registered substantial gains and a number of new tops for 1936. Industrial shares have made some modest advances but mining and metal stocks have been comparatively quiet. There were occasional periods of irregularity but these were never sufficiently pronounced to affect the apward trend.
The specialties led a moderate upturn during the two hour session on Saturday and a number of the trading favorites among the public utilities, oils and industrials showed modest gains. Preferred stocks were the most in demand, Western Maryland Railway pref. and Mangel Stores pref. lifting their tops to new high levels. Advances of a point or more were registered by many of the market leaders including American Superpower pref. 21/8 points to $443 / 4$; Central States Electric pref. $21 / 2$ points to $501 / 2$; Diamond 'Shoe $11 / 2$ points to 29; Fisk Rubber pref. 1 point to $621 / 2$; Lynch Corp. $11 / 2$ points to 41; Masonite Corp. 2 points to 89; New Jersey Zine $11 / 2$ points to 78 and United Light \& Power pref. $21 / 8$ points to $593 / 8$.

Public utilities assumed the market leadership on Monday and some of the more active of the trading favorites among the preferred stocks moved briskly upward. This was due in part to the sharp increase in the electric power output during the past weeks and to the improved earnings among some of the major holding units. The gains included among others, Alabama Power pref. (6) $23 / 4$ points to 74; American Superpower pref. $21 / 2$ points to $471 / 4$; Arkansas Power \& Light pref. (7) $23 / 4$ points to $941 / 2$; Florida Power \& Light pref. $21 / 4$ points to 52 and Tennessee Electric Power 1st pref. $31 / 4$ points to 75 . Industrial specialties also were in grood demand at higher prices, Royal Typewriter moving up 31/4 points to $771 / 4$; Thermoid Co. pref. $41 / 2$ points to $741 / 4$; Western Auto Supply (A 3) 5 points to 56 and Midvale Co. (A 2) 2 points to 68 .
Rising prices and active dealings were the features of the curb market trading on Tuesday. The tone was strong and the transfers for the day. were approximately 364,000 shares against 317,000 on the preceding day. Low priced stocks attracted considerable buying and a number of the more active shares among the specialties, industrials and oil issues recorded substantial gains. New tops. were reached by several of the trading favorites including Sanford Mills which advanced 4 points at its top for the day, Apex Electric, Gulf Oil, Brown pref., Niles-Bement-Pond and Casco Products. The advances among the specialties included Aluminum Co. of America $33 / 4$ points to $1363 / 4$; American Meter Co. 2 points to 28; Thew Shovel 4 points to 30; Western Auto Supply (A 3) $23 / 4$ points to $583 / 4$ and Brill Corp. pref. 2 points to 52 .
Industrial stocks and public utilities were active and generally moved upward during most of the session on Wednesday. In other parts of the list trading was quiet although several issues managed to reach new peaks for the year. These include among others Knott Corp., Cuneo Press, Bulova Watch Co. and Atlas Plywood. Guilf Oil of Pennsylvania moved to its best top since 1930 as it crossed $1031 / 4$ and Singer Manufacturing Co. reached 339 with a gain of 5 points. Other noteworthy advances were Apex Electric Manufacturing Co. $21 / 8$ points to 35 ; Celluloid Corp.
pref. $31 / 4$ points】to】 35 and Pennsylvania Water $\&$ \& Power 2 points to 96 .
Irregularity prevailed to some extent on Thursday and while several issues in the general list recorded new tops, the public utilities slipped back all along the line. The best movements on the side of the advance was in the specialties group, but there were also some gains among the industrial stocks and oil shares. These included among others Gulf Oil of Pennsylvania $15 / 8$ points to $1037 / 8$, New York Water Service pref. 3 points to 54 , and Perfect Circle pref. 23/4 points to $371 / 2$. The transfers for the day were 281,000 shares against 332,000 shares on Wednesday.
The market moved lower on Friday and many of the trading favorites that had held their gains during the earlier sessions of the week tumbled downward with a loss of from 1 to 3 or more points. The unsettlement was due in part to the "early weakness of the "big board" and to the possibility of the abandonment of the gold standard by France. Aluminum Co. of America dropped off $41 / 2$ points to 130 , American Hard Rubber dipped 3 points to 28 , Penn Salt Manufacturing Co. (3A) 51/4 points to 142, Royel Typewriter 3 points to 74 and Brill Corp. pref. $23 / 4$ points to 49. As compared with Friday of last week the range of prices was toward lower levels, Aluminum Co. of America closing last night at 130 against 133 on Friday a week ago, American Gas \& Electric at 395/8 against 42, American Laundry Machinery at $253 / 4$ against 26, Atlas Corp. at $141 / 4$ against 151/4, Carrier Corp. at 175/8 against 183/4, Consolidated Gas of Baltimore at 90 against $901 / 2$, Electric Bond \& Share at $211 / 4$ against $217 / 8$, Fairchild Aviation at $55 / 8$ against $53 / 4$, Hollinger Consolidated Gold Mines at $133 / 4$ against 14, Humble Oil (New) at 615/8 against 65, Lake Shore Mines at 56 against $573 / 8$, New Jersey Zinc at 76 against $761 / 2$, Newmont Mining Corp. at $851 / 4$ against $871 / 4$, Pioneer Gold Mines of B. C. at $71 / 2$ against $73 / 4$, Sherwin-Williams Co. at $1341 / 4$ against $1341 / 2$, and United Shoe Machinery at $883 / 8$ against 891/4.
DAILY`TRANSACTIONS`ATVTHE'NEWYYORK CURB EXCHANGE

| Week Ended Sept. 25, 1936 | $\begin{aligned} & \text { Stocks } \\ & \text { (Number } \\ & \text { Sharess) } \end{aligned}$ | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {F }}$ | Foretgn Governm't | Foreton Corporate Corporate | 1 Total |
| Saturday | 204,205 | $\begin{aligned} & \$ 1,257,000 \\ & 2,747,000 \\ & 0,21000 \end{aligned}$ | $\begin{array}{r} 840,000 \\ 68.000 \\ 68 \end{array}$ | \$29,000 44,000 | \$1,326,000 |
| Monday | - 3784,335 |  |  | 16,000 | 2,403,000 |
| Wednesday | -332,470 |  | 330,000 <br> 91,000 |  |  |
| Thursday | 281,175 | 2, 261,000 <br> $2,053,000$ |  | 46,00024,000 | $2,190,000$$2,377,000$ |
| Friday -- | 316,690 | 2,289,000 | 64,000 |  |  |
| Total. | 1,870,915 ${ }^{\text {s12,947,000 }}$ |  | 8340,000 | \$181,000 ${ }_{\text {s13,468,000 }}$ |  |
| $\begin{aligned} & \text { Sales at } \\ & \text { New York Curb } \\ & \text { Exchange } \end{aligned}$ | eek Ended Sept. 2 |  | Jan. 1 to Sept. 25 |  |  |
|  | ${ }^{-1936}$ | 19 | 1936 |  | 1935 |
| Stocks - No. or shares. | $\begin{array}{r} 1,870,915 \\ \$ 12,947,000 \\ 30000 \\ 181,000 \\ \hline \end{array}$ | $\begin{array}{\|r\|r\|} \hline 1,290,425 \\ & 815,292,000 \\ 241,0,00 \\ 290,000 \end{array}$ | $95,172,128$ <br>  <br> $8610,889,000$ <br> $13,363,200$ <br> $9,502,000$ |  | $45,790,511$$\$ 888,109,000$$12,292,000$$9,530,000$ |
| Domestic. |  |  |  |  |  |  |
| Forelgn ${ }^{\text {Forelgn }}$ corporate..-- |  |  |  |  |  |  |
| Total | \$13,468,000 ${ }_{\text {\$15,752,000 }}$ |  | 8833,754,000 |  | 8889,931,000 |

## COURSE OF BANK CLEARINGS

Bank clearings this week will show a decrease compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country indicate that for the week ended today (Saturday, Sept. 26), bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $4.2 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 5,469,620,104$, against $\$ 5,716,061,658$ for the same week in 1935. At this center there is a loss for the week ended Friday of $4.2 \%$. Our comparative summary for the week follows:


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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Sept. 19. For that week there was an increase of $11.2 \%$, the aggregate of clearings for the whole country having amounted to

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$\$ 6,799,950,045$, against $\$ 6,114,786,743$ in the same week in 1935. Outside of this city there was an increase of $20.8 \%$, 5.4 . clearings at chities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (incl. this city) the totals register an improvement of $6.0 \%$, in the Boston Reserve District of $16.9 \%$, and in the Philadelphia Reserve District of $16.1 \%$. In the Cleveland Reserve District the totals show an expansion of $40.4 \%$, in the Richmond Reserve Dis trict of $26.6 \%$, and in the Atlanta Reserve District of $27.1 \%$. The Chicago Reserve District has managed to enlarge its totals by $20.1 \%$, the St. Louis Reserve District by $28.4 \%$, and the Minneapolis Reserve District by $2.5 \%$. In the Kansas City Reserve District the gain is $10.4 \%$, in the Dallas Reserve District $22.9 \%$, and in the San Francisco Reserve District $15.8 \%$.
In the following we furnish a summary by Federal Reserve districts:

| Week End. Sept. 19, 1936 | 1936 | 1935 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{5}$ | ${ }^{\text {2 }}$ \$ 6974 | \% | \$ 21.970 |  |
| 1 st Boston...-12 cities | 276,761,792 | 236,697,446 | $+16.9$ | 191,241,970 | - $\begin{array}{r}221,185,352 \\ 3,221,379,497\end{array}$ |
| 2nd New York 12 ". | 4,152,148,451 | 3,918,775,280 | +6.0 | 3,096,014,338 | $3,221,379,497$ $247,49+, 307$ |
| 3rd Fhiladelphia 9 \% | 395,789,844 | $340,933,114$ 229216,280 | + +16.1 | 192,214,021 | 182,818,891 |
| ${ }_{5 \text { th }}$ 4th Richmond. 6 | 153,512,427 | 121,301,516 | +26.6 | 111,051,116 | 82,082,405 |
| 6 6th Atlanta 10 | 169,379,583 | 133,257,566 | +27:1 | 109,535,187 | 93,986,998 |
| 7 th Chicago 18 | 501,350,632 | 417,549,999 | +20.1 | 348,904,540 | 319,609,273 |
| 8th St. Louls 4 | 174,837,882 | 136,212,166 | $+28$. | 114,051,343 | 97,479,128 |
| 9th Minneapolis 7 | 120,336,616 | 117,438,844 | +2.5 | 101,682,341 | 85,604,298 |
| 10th KansasCity 10 | 156,963,545 | 142,161,249 | +10.4 | 123,611,502 | 90,310,616 |
| 11th Dallas 5 | 84,576,837 | 68,801,767 | +22.9 | 56,884,536 | 46,318,632 |
| 12th San Fran - 11 | 292,403,933 | 252,441,516 | +15.8 | 208,973,857 | 169,766,650 |
| Total -.-. 109 cities | $6,799,950,045$ $2,789,188,892$ | $\begin{aligned} & 6,114,786,743 \\ & 2,308,673,234 \end{aligned}$ | $\begin{aligned} & 311.2 \\ & +20.8 \end{aligned}$ | $\begin{aligned} & 4,945,876,195 \\ & 1,939,850,090 \end{aligned}$ | $\begin{aligned} & 4,858,035,047 \\ & 1,721,882,597 \end{aligned}$ |
| Canada.-....- 32 ritles | 481,523,346 | 330,123,377 | +45.9 | 303,483,548 | 324,632,805 |

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



## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE
BANKS TO TREASURY UNDER TARIFF ACT OF BANKS TO TREASURY UNDER TARIFF ACT OF
SEPT. 19, 1936 TO SEPT. 25, 1936, INCLUSIVE

| Country and Monetary | Noon Buyting Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 19 | Sept. 21 | Sept. 22 | Sept. 23 | $t .2$ | Sept. 25 |
|  |  |  |  |  |  |  |
| ${ }_{\text {A }}$ Austri | .1888983* | .188566* | *. $188500{ }^{\text {a }}$ | ${ }_{168930}{ }^{\text {188 }}$ | 188566* | *. 18 |
| Bulgaria, | . $0138000 *$ | .1689942* | * ${ }^{.1688992}$ | ${ }^{.168930}{ }^{\text {. }}$ | ${ }^{168926}$ | - ${ }^{168884 *}$ |
| Czechosi-kia, | . 041328 | . 041333 | . 041330 | . 041333 | . 041333 | . 041328 |
| Denmark, kr | 226062 | . 226054 | . 226150 | 226241 | 226079 | 224245 |
| Finland, | 06 | 5.064000 | 5.067168 | 5.067833 | 5.063080 | . 023083 |
| ace, tran | 065833 |  | . 022333 | 022332 | . 022315 | . 022200 |
| Germany, rele | . 402235 | . 402180 | .065830 401950 | ${ }^{.065836}$ |  |  |
| Greece, drach | . 009404 | . 009412 | . 0099404 | . 0094408 |  |  |
| Holland, | . 678807 | . 678675 | . 677014 | . 6765097 | ${ }_{.676171}$ | . 674900 |
| Hungary, | 197875* | .197750 | 197625* | . 197750 | .197875* | .197750* |
| Norwa | . 078600 | . 078595 | 078592 | . 078602 | . 078802 | . 078543 |
| Poland, zloty | ${ }^{254441}$ | . 254820 | . 2545 | . 254616 | . 254462 | . 252468 |
| Portugal, es | . 045 ji725 | . 0458800 | . 045825 | . 0458800 |  |  |
| Rumania, leu | .007312* | . 0073 | .007291* | .007308* | . 007291 * | 04 |
| Spain, pes | .136500* | .136500* | - |  |  |  |
| Sweden, kron | . 261075 | . 261075 | . 261170 | 26127 | 261 | . 259036 |
| Ywitzerland, fr | . 325839 | . 325839 | . 325776 | . 325603 | . 325592 |  |
| Yugoslavia, d Asia- | 22930* |  | .022900* | .022930* | . 022925 * | .022900* |
| China- |  |  |  |  |  |  |
| Chefoo (yuan) |  | . 300500 | . 300533 | . 300 |  | . 298000 |
| Hankow (yuan) do | 300708 | , 300500 | . 300533 | . 300675 | 299916 |  |
| Shanghal (yuan) dol | . 300708 | . 300500 | . 300533 | . 300675 | . 299916 | . 298000 |
| Tlentsin(yuan) dol'r | ${ }^{3} 3007$ | . 300500 | . 300533 | . 300675 | . 299916 | . 298000 |
| India, rupee | . 31172395 | . 3117808 |  |  |  | . 312000 |
| pan, | . 296155 | . 295932 | ${ }^{.3824755}$ | ${ }_{2} .382700$ | ${ }^{.} 2952165$ |  |
| Singapore | . 20315 | . 593725 | . 594025 |  | . 59 |  |
| Australia, pound |  | $4.032750$ | $\left\lvert\, \begin{aligned} & 4.037500 \\ & 4.068671 * \end{aligned}\right.$ | $\begin{array}{\|c} 4.036125 * \\ 4.065625 * \end{array}$ | $4.032625 * 3.996000 *$ |  |
|  |  |  |  |  |  |  |
| South Africa, pound. | 5.007083* | 08541* | 5.010937* 5 | 5.013958*5 | 5.004062*4 | 4.964791* |
|  |  |  |  |  |  |  |
| Canada, dol | 1.000690 | 1.000768 | 1.000950 | 1.001315 | 1.001250 |  |
| Cuba, peso | . 999000 | . 999000 | . 99900 |  |  | 99900 |
| Mexico, | . 277500 | . 277500 | . 277500 |  | . 277500 | . 277500 |
| Newfoundland, dollar <br> South Americs- | . 998156 | . 998281 | . 998406 | . 998 | . 998812 | . |
| Argentina, peso | .337600* | .337580* | .337600* |  | .337720* | * |
| Brazil(official) (Free) millels | $\begin{aligned} & .086265 * \\ & .059140 \end{aligned}$ | .086265* | .086421* | . $0866848 *$ | . $0858421 *$ | .086421* |
| Chile, peso..- | . $0517733 *$ | . $0591733{ }^{\text {a }}$ | ${ }^{0559000}$ | . 0551 | . 05899 | . 0591 |
| Colombia, |  | .569000* | ${ }^{\text {554550* }}$ | . 554 | . 0551733 * | ${ }^{.051733 *}{ }^{\text {5 }}$ |
| Uruguay, peso | . 79687 | 796875* | ${ }_{796875 *}$ |  |  |  |
| * Nominal rates; firm rates not available. |  |  |  |  |  |  |

## THE BERLIN STOCK EXCHANGE

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


Quotations of representative stocks as received by cable each day of the past week:
 Bank of France-
Banque de deriset Des Pays Bas Banque de l'union Parislenne.. Canadian Pacitic. Cle Distr dez cap-i...---:--:Cie Generale d'Electricitie-....Cita Generale Transatiantique... Comptoir Nationale descompte
Coty is Coty SA-.......................... Credit Commercial de France-: Credit Lyonnaise





## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&e., at London, as reported by cable, have been as follows the past week:
$\begin{array}{cccccc}\text { Sat., } & \text { Mon., } & \text { Tues., } & \text { Wed., } & \text { Thurs., } & \text { Frt., } \\ \text { Sept. } 19 & \text { Sept. } 21 & \text { Sept. } 22 & \text { Sept. } 23 & \text { Sept. } 24 & \text { Sept. } 25\end{array}$ Sllver, per oz_ 191/2d. $\quad 197-16 d . \quad 191 / 2 \mathrm{~d} . \quad 197-16 \mathrm{~d} . \quad 197-16 \mathrm{~d} . \quad 191 / 2 \mathrm{~d}$. Gold, p. fine oz.137s.41/2d. 137s. 4d, 137s.41/2d. 137s.21/2d. 137s.21/2d. 137s.91/2d $\begin{array}{lllllll}\text { Consols, } 21 / 2 \% \text { - Holiday } & 86 & 1-16 & 86 & 86 & 85 & 13-16\end{array} 85 \frac{5}{6}$ British $31 / 2 \%$
War Loan.

$\begin{array}{lllllll}\text { ritish } & \text { Holiday } & 1077 / 8 & 1077 / 8 & 1077 / 8 & 1077 / 8 & 1073 / 4\end{array}$ $\begin{array}{rllllll}\text { British } 4 \%, & 1919 & & & \\ 1960-90 & \text { Hollday } & 119 & 11918 & 1193 & 1191 / 8 & 1191 / 8\end{array}$ The price of silver per ounce (in cents) in the United States on the same days has been: $\begin{array}{llllll}\text { Bar N. Y. (for.) Closed } & 4433 & 443 / 4 & 443 / 4 & 443 / 4 & 443 / 4 \\ \text { U. S. Treasury. } & 50.01 & 50.01 & 50.01 & 50.01 & 50.01 \\ \text { U. } & 50.01\end{array}$ | (newly mined) | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular o Samuel Montagu \& Co. of London, written under date of Sept. 9 1936:

GOLD
The Bank of England gold reserve against notes amounted to $£ 245,405,334$ on Sept. 2, as compared with $£ 244,755,170$ on the previous Wednesday. Purchases of bar gold as announced by the Bank during the week In the open market about $£ 1,500,000$ of bar gold was disposed of at the daily fixing. There was a general demand and some special buying was
also in evidence yesterday, prices being maintained at a premium over gord exchange parities
sterling exchange; franc developed weakness and this influenced the dollarterms of sterling; with the sharp depreciation of these gold currencies in downward, today's quotation of 137 s . $51 / 2 \mathrm{~d}$. being the lowest recorded since July 4,1934 .
There has ber
There has been a large movement of gold from France to this country presumably for a special account, the figures below showing a further influx
of over $£ 9,500,000$.


Gold shipments from Bombay last week amounted to about $£ 849,000$. The S. S. Kaisar-i-Hind has $£ 240,000$ consigned to London and the S. S. SILVER
The market has continued to show a quietly steady tone and during the past week prices varied only between $195 / 8 \mathrm{~d}$, and $199-16 \mathrm{~d}$. American demand was restricted possibly owing to the depreciation of the dollar, in terms of sterling, but there was some inquiry from this quarter at the The Indian Bazaars and speculators have both bought and sold and moderate sales have been made on China account.
Trices. The following were the United Kingdom imports and exports of silver registered from midday on Aug. 31 to midday on Sept. 7, 1936 :
Japa
Germ
Belgiumy.-.
Imports

Quotations during the week:


Quotalio
£26,686
week:
£206.792
Sept
Sept
Sept
Sept
Sept
Sept
Sver
Ave
Th
Then

The highest rate of exchange on New York recorded during the period
from Sept. 3 to Sept. 9 was $\$ 5.061 / 2$ and the lowest $\$ 5.033 / 8$.

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

## BRANCHES AUTHORIZED

Capital
Sept. 14 -The National Bank of Commerce of Seattle, Wash. LocaLion of bran
Sept. 14 -Bank of. America National Trust \&\& Savings Assn. San
SFrancisco, Oalif. Location of branch: Unincorporated Town of - Francisco, Oalif. Location of branch: Unincorporat

## VOLUNTARY LIQUIDATIONS

Sept. 15 -The Westwood National Bank, Weetwood, Calif- Wali-- $\$ 50,000$ Effective sept. 10,1936 . Liq. Committee: Fletcher L. Walerer,
Willis J. Waliker, T. Walker, Kenneth R. Wallerer and Eveline S. Walker, care or the liquidating
coeded by any other association.

Sept. 16-The First National Bank of Harvey, Harvey, N. Dak-.-- $\$ 50,000$

CHANGE OFLLOCATION AND TITLE
Sept. 18 - Location of The Oitizens Nat. Bank, ing inn, Zion, Lake County, III. changed to Waukegan, Lake County, II.

## 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.

The dividends announced this week are:


Financial Chronicle


| Name of Company | $\stackrel{P}{\text { Per }}$ Share |  | le Holders |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Addressograph-Multid |  |  |  |
| Class A (quarterl | \$1.25 |  |  |
| Aetna Casualty \& Surety | S | cr |  |
| Aetna Insurance Co. (Hartford, Conn.) (quar.) | - 40c |  |  |
| Affiliated Fund, Inc., new (initial) |  |  | ${ }_{5}^{1}$ Sept. 30 |
| New c |  |  |  |
| Agricultural Insur | \$156 |  |  |
| Ainsworth Mfg |  | Oct | Sep |
| Air Reduction |  |  |  |
|  |  |  |  |
| 6 preferred (quar.) | \$ | Oct. | Sept. |
| \$5 preferred (quar.) |  | No |  |
| Alabama \& Vickssburg R | $3 \%$ | Oct |  |
| Allemannia Fire Insurance Co. (Pitts, Pa.) (qu.) | 25 |  |  |
| Alliance Investment Corp. | -5c |  |  |
| Laboratories |  |  |  |
| conv, |  |  |  |
| Allied Storucs Cors, class A (qua | 43 |  |  |
| Allis-Chalmers Mfg. Co., co | $373 \%$ | Sept. |  |
| Aloe A. S.) ${ }^{\text {a }}$ A $7 \%$ pref. (1) | \$1.75 |  |  |
| uinum Co. of Am |  |  |  |
| Aluminum Goods |  |  |  |
| Aluminum Industries Inc. | 10 c | Oct. | Sept. 30 |
| Quarterly Manuacturing. |  |  |  |
| $7 \%$ preferred ( (quarterī | \$180 |  |  |
| 7\% preferred (que | \$18 |  |  |
| Amaricanated Leathe |  |  |  |
| American Bakeries Corp., class A | 75 c |  |  |
| $7 \%$ preferred | 818 |  |  |
| \% |  |  |  |
| ref |  |  |  |
| American Beverage C | 8 |  |  |
| merican Brake shoe |  |  | Sept |
| ${ }_{\text {merican }}{ }^{3 / 2}$ preferred ( |  |  |  |
| American Capital Corp. | ${ }_{\text {S50i }}$ | Sept. 30 | Sept. $17{ }^{\text {a }}$ |
| American Chicle (quar |  |  |  |
| American Cigar Oo.preferred (q) | 1/2/ | Sept. 30 | sept. |
| \$2.75 class A opt. series of 1936 ( |  |  |  |
| American Coach \& Bod |  | Oc |  |
| American Crystal suga |  | Oc |  |
|  |  | Oc |  |
| American District Telegraph (N. J.) (quar.) --.. | \$1.00 |  |  |
| ican Enka Corp. |  |  |  |
|  | 0c | Oct. |  |
| American Envelope Co.,7\% |  | Dec. |  |
| American Express Co. (quar.) | \$1 | Oct. 11 |  |
| American Felt Co. $6 \%$ preferred (quar |  |  |  |
| erican Fork \& Hoe $6 \%$ pref. (quar | \$1.50 |  |  |
| American Gas \& Electric Co., common (quar,)- |  | Oct. |  |
| American General Insuranci |  |  |  |
| merican Hard Rubber Co |  |  |  |
| American Hardware Corp. (qu | 25 c | dit | ep |
| Quarterly | $25 \mathrm{c}$ | , |  |
| American Hawaiian Steamship (quar | 25 c | Oct. |  |
| American Home Products, ${ }^{\text {corp }}$ (m | 75 c |  |  |
| American Insur. Newark, N. ${ }^{\text {J }}$.) se | 25 c |  | Sept. 14 |
| American Investment | \$13/4 |  |  |
| Americah Machine \& |  |  |  |
| erican Mig. |  |  |  |
| American Optical Co. |  | Dec. 31 |  |
|  | \$1.75 |  |  |
| American Paper Goods, $7 \%$ pref. |  |  |  |
| American Power \& Light Co.. \$6 p | \$13/3 |  |  |
| American Radiator \& standa |  | Sept. 30 |  |
| American Rolling Mill |  |  |  |
| American Safet | \$153 |  |  |
| Old (quarterly) | \$130 |  |  |
| American Ship Build | 50 c |  | Oct. 15 |
| American Smelting \& Refininin | 50 c |  |  |
| 1 st preferred (quarter | S13 | Oct. | Oct. ${ }^{\text {Oct. }}$ |
| 2 nd preferred |  |  |  |
| American Snuff Co |  |  | 0 |
| Amer. State Insur. Co. (İ- | \$123 | Oct | Sept |
| merican Steel Found | \$134 | Sept |  |
| merican stores |  | Oct. |  |
| American Sugar |  | Oct. | Sept. 5 |
| American Superpower Cor | S1 | Oct. | Sept: 17 |
| merican Teeep. \& ${ }^{\text {a }}$ |  | Oct. |  |
| merican Tobacco ${ }^{\text {a }}$ | 11/2\% | t. | Sept: |
| ${ }_{1}$ st 86 preferre |  |  |  |
| naconda Copper Mining |  | Oct. |  |
| nchor Cap Corp., common (qua |  | Oct. |  |
| noostura-Wupperman Corp. (q) | \$158. | Sept 30 |  |
| anheuser Bush, Inc. (quarterly) |  |  |  |
| Quarterly ${ }_{\text {pex }}$ Elec. ${ }^{\text {Mfg. }}$ |  |  |  |
| Prior preferred |  | Oct. |  |
| ${ }^{\text {appalachian Electric Power, }} \mathbf{8} 7 \mathrm{pros}$. |  | Oct. |  |
| -rikansas Power \& Light, $\overline{\$} \overline{6}$ | h\$1.50 |  |  |
| \$7 preferred. | h\$1.75 | Oct. |  |
| rmour \& Oo. of Del |  | Oct |  |
| 7\% preferred. |  | Oct. |  |
| rundel C |  | Oct. | Sept. 21 |
| sbestos MPf. preferred (qua | ${ }^{35 \mathrm{c}}$ | Nov. | Oct. 20 |
|  | 35 c +15 c | Feb. 1 | an. 20 |
| Preferred (quar.) | r 1813 |  |  |
| ssociates Investmen | 37 |  | Sept. 19 |
|  |  |  |  |
| Atlanta Gas Light | S1 |  |  |
| Atlantic City Fire Insura | \$1.00 | Sept. 30 | ept. 19 |
| Atiantic Sugar Refineries, 7 |  |  | sept. 16 |
| Attieboro Gas L |  |  |  |
| Automatic Voting Machin | 12 | Oct. 11 |  |
| Automobile Finance Co., Initial (q) |  | Oct. 15 | Sept. 20 |
| Preferred (quart | 433 | Oct. 15 |  |
| Automobile Insurance (Ha | 25 c | Oc |  |
| Axton-Fisher Tobacco Co. | 80 c | Oct. |  |
| Olass ${ }^{\text {Preferred (quarteriy) }}$ (quarterly |  | Oct. | Sept. |
|  | \$25 |  |  |



| of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{aligned} & \text { When } \\ & \text { Payab } \end{aligned}$ | le of Reolders |
| :---: | :---: | :---: | :---: |
|  | c |  | Nov. 15 |
| Coronet Phosphate Co. |  |  |  |
|  |  |  |  |
| Courier-Post $7 \%$ \% pref. (qu |  | de |  |
| Cresson Consol. Gold vinung $\&$ Milling | 50 c |  |  |
| Crown Cork Internatio | c |  |  |
| Urown Drug C |  | Uct. |  |
| Crown | , |  |  |
| Crum \& Forster (quart | h\%1 $20 c$ |  |  |
|  |  |  |  |
| Preferred |  |  |  |
| Gurtis Prublishin |  |  | Hus 31 |
| Davenport Hosiery Mills | 25 c | Oct. | Se |
| Dayluu \& Micnigan kK, |  |  |  |
| Dejay Stores, Inc., in | O1 | Oct. |  |
| De Long Hook \& Eye | 75 c | Oc |  |
| Dentist's Supply Co., of New | 50c |  |  |
| Quarterly |  |  |  |
| $7 \%$ prefer |  |  |  |
| prefer | \$1/3 | Dec. |  |
|  |  |  |  |
| Deposited Bank shares | \$1.37/2/2 |  |  |
| Deposited insurance Sh | s21/\% |  |  |
| roit Hillsdale |  | Jant. |  |
| troit steel Pr |  | sept |  |
| Class A | \$1.75 |  |  |
| Diamond Match | 25 c | De |  |
| 61/2\% preferred (qu |  |  |  |
| amond state Te |  |  |  |
| Class A (quar.) | 37 |  |  |
| Doctor Pepper Co. (quar |  |  |  |
| ler |  | sept. 3 | 5 |
| ${ }_{7 \%} 7$ preferred preferred (quar.) | ${ }^{813} 1$ |  |  |
| Dome Mines, Ltd. (quart |  | Oct. 2 |  |
| Dominion Bank of Canad | \$23/2 |  |  |
| nion |  |  |  |
| Preferred | r 81 |  |  |
| Dominion Rubbe |  |  |  |
| Dominion rextili Co. |  |  |  |
| Dover \& Reckaway RR., $6 \%{ }^{\text {\% }}$ |  | Oct. | Sept |
| W |  |  |  |
| Preferred | \$134 |  |  |
| Driver-Harris ${ }^{\text {Co. }}$ | \$1.75 | Oct. | Sept. 19 |
| Duke Power (quar) |  |  |  |
| ${ }^{\text {Preferred }}$ (guar.) |  |  |  |
| Duplont de Nemour | \$2.00 |  |  |
|  |  |  |  |
| Duquesne Brewing (Pitsprargh) conv | 12 dis | -ct |  |
|  |  |  |  |
| Easle Fire Insur | 10 c |  |  |
| --Picher |  | Oct. |  |
| Early \& Daniel ${ }^{\text {co }}$ |  | Oc |  |
| Preferred |  |  |  |
| Eastern Canada savings \& |  |  |  |
| $6 \%$ preferred (quarte | \$1 | - |  |
| Eastern steamship Lin |  | Oct. |  |
| ern | $\begin{array}{r} \$ 14 \\ 36 \mathrm{c} \end{array}$ |  |  |
| Eastern |  |  |  |
|  |  |  | Dec. 5 |
| Extra- |  | Oct |  |
| Treferred |  | Oct |  |
| ton \& Howard Mgt. Fu | c |  |  |
| omic Investmen |  |  |  |
| Ecuadorian Corporation, |  |  | sept. 10 |
| ${ }^{61 / \%} \%$ preferred (quar |  |  |  |
| Elder Mfg. Oo. (quarterly |  |  |  |
| $8 \%$ ist preferred (q) | 2 |  |  |
| Electric Auto-Lite | 600 | Oct. 15 | 3ept |
| Preferr |  |  |  |
| Electric Cont | 75 c | Oct |  |
| ommon (res | 10 c |  |  |
| Electric Storage Battery Oo. (quar | c |  |  |
| eferred (quar.) |  |  |  |
|  |  | oct |  |
| Preferred (semi-annuaily | \$14 | Oct. |  |
| E1 Paso Electric Co. ( Del.) $7 \%$ prep. ${ }^{\text {a }}$ | \$18 | Oet. |  |
| prefer |  | Oct | 3ept |
| ${ }_{\text {Emerson D Drug }}$ | \$102 | Oct. |  |
|  | $\$ 1$ |  |  |
| Empire Power Corp.. partici |  |  |  |
| mpire Safe Deposit Co. (qua | \$1.50 | Sept. 29 |  |
| Empire Trust Co. ( |  |  |  |
| Endicott Johnson Corp. | - $\begin{array}{r}21.25 \\ \hline 1.25\end{array}$ | Oct |  |
| Common (quar.) | 75 c | Oct. |  |
| Engineers Puolic Servic |  |  |  |
| ${ }_{8}^{81 / 2}$ preferred | $h 8660$ |  |  |
| uitable Office |  |  |  |
| quitable Trust Co. (Balt.) |  |  |  |
| Erie \& Pittsburgh RR., $7 \%$ guarante | 871/ 80 | Dec. 10 |  |
| Eureka Stand Consol. Mining (res | oc |  |  |
| Eureka Vacuum Cleaner (quar.)- | 20 c |  |  |
| Evropean \& North American Ry. | \$259 |  |  |
| lcolnbridg |  | t. 29 |  |
| Family Loan Society $\$ 3.50$ | 371/2c |  |  |
| $\$ 3.50$ partic. pref. (quar | 87/2c |  |  |
| Famise Corp., common class A (quar | 61/c |  |  |
|  |  |  |  |
| Extra | 12 |  |  |
| Fansteel Metailurgical Corp. $\$ 5$ |  |  |  |
| Farmers \& Traders Life | ${ }^{1} 1$ | - $\begin{aligned} & \text { Dec. } \\ & \text { Oct. } \\ & \text { cil }\end{aligned}$ |  |
| ultless Rubl |  |  |  |
| Fedders Manufac | 87 | Oct. 10 |  |
| edera |  |  |  |
|  |  |  | sept. |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When $\mid$ Holders Payable of Record |
| :---: | :---: | :---: |
|  | $871 / 2 \mathrm{c}$ | 1 |
| Fidelity Trust (Batitim |  |  |
| Filene's (Wm.) \& Sons (i) | 40 c | St |
| (Extra) |  |  |
| Finance Co. of | \$. 3645 | Sept. 30 Se |
| $7 \%$ preferre |  |  |
| Common class A and |  |  |
| Finance Co. of Pennsyl | \$21/3 | Oc |
| First Cleveland Sorp Sorpatio |  | Oct. 1 |
| First National Bank of Chicago (q | \$11/2 | Oc |
| First National |  |  |
| Extra... |  | 3ep |
| First Nationa Ban | 81 | Dec. 31 De |
| Quar |  |  |
| First Nation+1 Store |  | Oct. 1 Se |
| $7 \%$ 1st prefer | $621 \mathrm{c}$ | Oc |
|  |  |  |
| Fishman (M.H. |  |  |
|  |  | Oct. 1 sep |
| Class B (qu |  |  |
|  | 12 2\% | Oct. 1 Se |
| Food Machinery |  |  |
| Foreign Light \& Power Co., $6 \%$ ist prefe' (quar.) |  |  |
|  |  |  |
| Foster \& KKesier | $37 \frac{1 / 2 c}{}$ | Oc |
| Franklin Teleg. Co., ${ }_{2}, 1,{ }^{8} \%^{1 / 2}$ pref. (qua | \$1, | No |
| Freeport Texas Co.. preferr | 51 | No |
| Fulton Trust Co . . or ${ }^{\text {o }}$ New | \$134 | Oct. 11 Se |
| Fundamental Investment. |  |  |
| Gachin Gold Ltd., 70 c . pre | 硅 | Sept. 30 Se |
| Galland Mercantile Laund | 75 c |  |
| Gaunett Co, \$ $\$ 6$ preferred | \$1.50 | Oct. 1 |
| ${ }_{\text {Extra }}$ arlock Packing Co. com |  | sept. 30 se |
| Gar Wood Industr | 25c |  |
| Gas Securities (monthly) |  |  |
| General Baking (quarterly) | \$1/3. | Oct |
| Extra | 10 c |  |
| \% preferred |  |  |
| Generai cigar, Inc | \$13. | Dec. 11 Nov. 22 |
| Preferred (quar.) | \$13/3/ | May ${ }^{\text {Feb }}$ |
| General Discount Cor |  |  |
| General Electric Co | $871 / 2 \mathrm{c}$ |  |
| General Fireproofing | 10 c |  |
| Preferred ( q | S13 |  |
| General Mills |  |  |
| General Motors Co., \$5 pref | \$114 | Nov. 210 Oct |
| General Printing Ink Cow |  | Oct. 1 Sept |
| Perred | \$1.50 |  |
| General Pubilic utillities | \$11/4 | Se |
| Preferred (q |  | Oct. 1 Sept. 10 |
| General Refractories C |  | t. |
| eral Telephone C | 75 c |  |
|  |  |  |
| General Tire \& R Rubu |  |  |
| General Water, Gas \& Elec., \$3 | 5 | (ept. 30 sept. 21 |
| Georgia Power, $\$ 6$ pref. | \$11/2 | Oct |
| Gibson Art Co. (quar. | \$104 | Oct |
|  |  | Oct. 1 Sep |
|  |  |  |
| Gillette Safety Razor, | \$1 |  |
| Common (quar |  | Sept. 18 |
| Ginbel Bros, S5.p (Phila ) (qua | \$41/ |  |
| Glidden Co . (quar.) | 50 c | Oct. 1 Sept. 17 |
| Convertil |  |  |
| Globe Wernecke Co., |  | Oct |
| Preferred (au | 50 c | Jan. 1 De |
| \$7 preferred (quarterly) | 510 | Oc |
| Goebel Brewing Co. ( |  | Sept. 30 |
| Goldrbatat |  |  |
| Goodrich (B. F.) Oo., new | \$1.25 |  |
| Goodvear Tire \& Rubber |  | oct. 1 |
| ${ }_{6 \%} \mathbf{0}$ Preferred (quar.) |  | Oct. 1 Se |
| Gort |  |  |
| and Rapids Var | 15 c | Sept. 30 Sept. 19 |
| Grand aliey Brel |  |  |
| Grant (W. T.) Co. (quar.) | - | Sept. ${ }^{\text {a }}$ |
| Great Lakes steamship- |  |  |
|  | 30 c | Oct. 1 Se |
| Preferred (qu |  |  |
| Great West Life Assurance (quar. | 31 | Oct. ${ }^{\text {Ofe }}$ |
| Green (Daniel) Co . $6 \%$ preferr | \$1 | Oct. 1 |
| Greif Bros Cooperage, cla | 50 | Oct. 20 Oct. 18 |
| Greyhound Corp. \$7 pref. | \$13/4 | Oct. 11 Sept. 21 |
| Griggs Cooper \& ${ }^{\text {c }}$ |  | 1 |
| Group N | \$1 |  |
| Guaranty Trust Co. |  | Oct. 1 Sep |
| Guardian Bank Shs. Invest. |  |  |
| Guardian Reill shares Invest. Tr | 371/2c | Sept. 15 |
| Conn.) non-cum. series |  |  |
| uardian Investment Trust (Hartford) cum. pf- | 45 c |  |
| Guarartford. Conn, special |  |  |
| Gulf Coast Water, 7\% pref. (semi-a | ${ }^{35 \mathrm{c}}$ | Oc |
| Gulf Power Co., ${ }^{\text {s/ }} 6$ | 5 |  |
| Gulf States st | hs7 | Oct. 15 Sept. 21 |
| Hackensack Water O \% O | h83 ${ }^{3 / 2}$ |  |
| id Co. (quarterly) |  |  |
| milton United |  | 30, |
| mmermill Paper | 81 |  |
| anover Fire Insur |  |  |
| rb |  |  |
| ison-W aiker Refractories Co., pref. | \$139 | Oct |
| ris Trust \& Savings Bank (quar |  | 15 Sept |


| me of Company | Share |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Hawaiia |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Preferred |  | Se |  |
| Helme (Geo. |  |  |  |
| H |  |  |  |
| Heyden Chemical Cor |  |  | Sept. 22 |
| kok Oil, |  |  |  |
| dande |  |  |  |
| xtra |  |  | - |
| Holland ${ }^{\text {Fu}}$ |  |  |  |
| Hollinge | 10 | $Oc$ |  |
| phan |  |  |  |
| Preferred (semi-ann.) <br> Honokaa Sugar Co. (init |  |  |  |
| Honolulu Plant | 15c |  |  |
| Honomu sugar, |  |  |  |
|  |  |  |  |
| Ho |  |  |  |
| Horn \& Hardart B |  |  |  |
| Hoskins Manufacturing |  |  |  |
| Extra |  |  |  |
|  |  |  |  |
| Class A pr |  |  |  |
| owes bros. |  |  |  |
| $7 \%$ 2nd |  |  |  |
| Owe |  |  |  |
| (Extra) | 60 c |  |  |
| Humble |  |  |  |
| Humboldt |  |  |  |
| Hunter steel Co., $6 \%$ preferr |  | Oct. |  |
| Huron \& Erie Mtge. Corp.(London, Ont.) (quar.) | $r$ r 110 | Oct. |  |
| Hutchinson sugar Plan |  | Oc |  |
| ${ }^{8 / 31 / 2}$ preferred (90 | \$158 |  |  |
| Ideal Cement |  |  |  |
| Extra |  |  |  |
| Ideal Finance Assoc. clas | 121/2c | Oc |  |
| \$2 convertible preferr | 50c |  |  |
| linois Bell Tel |  | Se |  |
| 11 linois Commercial ' Tel. (Mi) |  |  |  |
| American deposit rct |  |  |  |
| Imperial Life Assuranc |  |  |  |
| Imperial Pa |  |  |  |
| imperial Tovaca | $8{ }_{4}$ |  |  |
| Pref |  |  |  |
| orporated | $75 \mathrm{c}$ |  |  |
| Independent Pneumatic Tool (quar.) --------- | $\$ 1$ |  |  |
| Indiana Generaì Ser | \$13/4 | Oct | Sept. |
| $7 \%$ preferred (quar |  |  |  |
| 7\% preferred (quar.) | S1 ${ }^{\text {siz }}$ |  |  |
| Indiana Hipe Line O |  |  |  |
|  |  |  |  |
| ap | $\$ 15$ |  |  |
| Indianapolis Water $\mathbf{C O}$ | \$1 ${ }^{\text {\% }}$ | Oc |  |
| Indusurial kayon Cor |  |  |  |
| Indland Investors, Inc.(qua |  |  |  |
| Insurance ${ }^{\text {Interlake }}$ |  |  |  |
|  |  |  |  |
| International Business Ma | \$112/ | Oct. 10 |  |
| International Buttonho |  |  |  |
| International Cement | 50 c |  |  |
| International Harves | $60$ |  |  |
| Intornational ${ }_{\text {Preterred }}$ |  |  |  |
| International Nic |  |  |  |
| International Power |  |  |  |
| International | \% c | Oct |  |
| International |  |  |  |
| International vitamin | 10 |  |  |
| Interstate Departmen Preferred ( (quar) | Oc |  |  |
| Interstate Hosiery Milis, inc. |  |  |  |
| ntertype Corp., 1st p | $\$ 2$ |  |  |
| vestment Co. of Am | 60 c |  |  |
| Vestment Foundation |  |  |  |
| Investors Corp. of R. I., \$6 pref. (qu | \$1.50 |  |  |
| Investors Mtge. \& Guaranty Co. | $371 / 2 \mathrm{c}$ |  |  |
| $\%$ prefer | \$1/4 |  |  |
| Investors |  |  |  |
| Iron Fireman Mrg. | - 250 | Dec |  |
| Irving Air Chute Co., In |  | Oct. |  |
| Jacobs (F. L. ${ }^{\text {Ir }}$ ) Co. (quarter |  |  |  |
| Jamaica Public Service, Lt |  | Oc |  |
| Jamestown Telephone Co | \$13 |  |  |
| Jefferson Elect |  |  |  |
| Founders shares (i) |  |  |  |
| \% preferred (quar | \$1 |  |  |
| Jersey Central Power \& |  |  |  |
| $5 \% \%$ preferred |  |  |  |
| wel Tea Co.., In |  |  | Sept. 16 |
| ohns-Manville Corp.. 7 |  |  |  |
| Joiiet \& Chicago | 5 |  |  |
| Preferred |  |  |  |
| Kalamazoo V Vegeta |  |  |  |
| Kansas City Power \& Light, |  |  |  |
| Kansas Elec. Power, $6 \%$ | \$1.50 |  |  |
| Kat preferred (quar.) |  |  |  |
| preferred (quarter |  |  |  |
| Kansas Power Co. $\$ 6$ preferred |  | Oc |  |
| ${ }_{\text {Kansas }}^{\text {¢ }}$ Orefit |  | Oc |  |
| Drug, prefer |  |  |  |
| Kaurmann Department Stores (qu |  |  |  |
| ${ }_{\text {Keith-Albee-O }}^{\text {Prerered }}$ | \$13/3 |  | Sept. 19 |
| kaha Sugar Co., Ltd | 20 c |  | sept. |
| Kellogg switchboard \& Sup | 10 c |  |  |
| ref |  |  | Oct. 12 |
| Ivi | 12 |  |  |
|  |  |  |  |


| Name of Company | $\stackrel{\text { Phare }}{ }$ | When <br> Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Kilb | \$1.00 | Oct. 5 |  |
| Kimberly <br> Special | ${ }^{12} 5$ | - | 2 |
| 6\% preferred | \$11/3 |  |  |
| Kings County Lighting |  |  |  |
| Series $\mathrm{O} 6 \%$ cum. pr | \$1 | Oc | Sept. |
| D $5 \%$ cum. | \$1/4 |  |  |
| Klein (D. Em |  |  | 1 |
| Koloa Sugar Co., |  | Sept. 30 | 5 |
| Koppers Gas \& Coke C | \$1 17 |  |  |
| Kresse (S. 8.) Co |  |  |  |
| Preferred | \$13/4 | Se |  |
| Kroehler Mfg. Co.. | \$1 | Sept. 30 |  |
| Kroger Grocery \& Baking Co., $6 \%$ prep. (quar.) | \$1\% |  | Se |
|  | \$1 ${ }^{1} 1$ |  |  |
| Lambert Co. (quar.) | 50 c |  | Sept. 19 |
| Landed Banking \& Loan (Hap |  |  | 5 |
| Landers, Hrary \& Olark |  |  |  |
| Landis Machine ${ }^{\text {a }}$ O-\% |  |  | 5 |
| Preferred (quas |  |  |  |
| Lang (J. A.) \& Sons, Ltd. <br> Lava Cap Gold Mining Corp | $\begin{aligned} & \mathrm{c} \mathrm{c} \\ & 2 \mathrm{c} \end{aligned}$ | Oct. ${ }^{\text {Ofept. }} 10$ |  |
| Lawyers Trust Co | 0c |  |  |
| Leath \& Co. | 62 $3 / 1 \mathrm{c}$ |  |  |
| igh |  | O | Sept. 14 |
| Lehman ${ }^{\text {Special }}$ | $\$ 1$ |  |  |
| Leonard Refining. Inc. (ini | $1{ }^{122}$ |  |  |
| Lexington Telephone, $61 / 2 \%$ | 1.62/2 |  |  |
| Liggett \& Myers | \$134 |  |  |
| Lincoin National Life Insurance |  |  |  |
|  |  |  |  |
| Link Belt. preferred (quar.) | \$159 |  |  |
| Little Miami RR,', special guaran | \$1.10 |  |  |
| Lockhart Power, |  |  |  |
| Lock-Joint Pipe |  | Oct. ${ }^{\text {Jan }}$ | ${ }^{\text {Oct. }}{ }^{1}$ |
| Loew s , Inererred (quarterly) | 50 | Jant. 30 |  |
| Lextra- Star ${ }^{\text {Eas }}$ |  |  |  |
| Long Island Lighting Co., $\$ 7$ pref. ser. B (quar.) |  |  | sept. 15 |
| 6\% series B cumul. | \$1120 |  |  |
| Loomis-Sayle |  | Oc |  |
| Extra- |  |  |  |
| Extra |  | Oct. |  |
| ose- |  |  |  |
| Lorain T Taylor (quar | \$2.50 |  |  |
| Lorillard (P.) \& Co. (qual |  | Oct. |  |
| er | s1, | lict. | Sept. 15 |
| Loudon Packing |  |  |  |
| $\xrightarrow{\text { Preferred }}$ (qu | \$1\% |  | Dec. 25 |
| MacAndrews \& Forb |  |  |  |
| Mreferred (Trucks, Inc. | 215c | Oct. 15 |  |
| ma |  |  |  |
| Magnin (1.) \& Co., 86 preferre | \$1196 |  | ${ }_{\text {Oct. }}^{\text {Nov }} 15$ |
| Manufacturers Finance (Baltimorè) | h2178c | Sept. 30 |  |
| Manufactures \& Traders Trust Co. ( |  |  |  |
| Manufacturers Trust Co. (N. $\$ 2$ conv. preferred (initial) | $\begin{aligned} & 50 \mathrm{c} \\ & 50 \mathrm{c} \end{aligned}$ | Oct. 15 | sept. <br> Oct. |
| arconi International Marine |  |  |  |
|  | 25 c |  | Oct. ${ }^{1}$ |
| Marine Midand Corp. (quar | 10 c | Oc | Sept. 11 |
| Marlin-Rockwell Corp. (quart | 50 c |  |  |
| Marsh (M.) \& Sons, Inc | co |  |  |
| Master Electric |  | Oct. 10 | Sept. 23 |
| Mathieson Akali | \$13 |  |  |
| Maui Agricultural Co | 70e | Oct. ${ }^{1}$ | sept. 19 |
| McClatchy Newspaper | 50 |  |  |
| Cay |  |  |  |
| Extra | 35 c | Oct |  |
| Preferred (quar | ${ }^{\$ 2}$ | Oct |  |
| McKee (Arthur G.) cla | 25 c | Oct |  |
| McKeesport Tin | ${ }^{\$ 1}$ | Oct | Sept. 15 |
| McQuay-Norris | 750 | Oct |  |
| nson | 750 |  |  |
| Meadville Conneaut Lake and Linesville Rri. |  |  | sept. 15 |
|  |  | Oct |  |
| Memphis Natural Gas ${ }^{\text {co }}$ | 13 |  |  |
| Memphis Power \& Light ${ }^{\text {c }}$ | \$13 | Oc | Sept. 12 |
| Mercantile Trust \& Saving Bank (Cobic.) |  |  | , |
| Quarterly - $-\overline{\text { a }}$ | \$1.00 |  |  |
| Merchants \& M Mrs . Securities, class A (resumed) |  |  | Oct. 1 |
| Class A (incr | 15 c |  | Oct. |
| Participating preferred | 20 | Oct. | Oct. |
| Marticipating preferred | 40 c | Sept. 30 | Sept. 21 |
| Merck \& $\mathbf{O} 0 . .6 \%$ preferred (quarterl | \$11/2 | Oc |  |
| Common (incre |  |  | Sept. 21 |
| Metropolitan Edison Co., \$7 prior prep.'. $q$ quar.) | \$1 | Oc | Aug. 31 |
| \$6 prior preferred (quarterly) --...-.-.-..-- | \$1, | Oc | Aug. 31 |
| \$5 prior preferred (quar | \$1 | Oc | Aug. 31 |
| \$7 cumul. preferred (quarterl |  | ${ }^{\text {Of }}$ |  |
| \$5 cumul. preferred (quarterī) | \$1/4 |  |  |
| Midland Steel Products \$2 non-cum |  | Oc |  |
| $8 \%$ preferred (quar | \$2.00 | Oc | Sep |
| Common (increased) | \$1.25 | Oc |  |
| Midvale Co. (increased | \$1/4 | Oct. |  |
| Minneapois Gas $5 \%$ pref |  | Oc |  |
| 6\% preferred ser A (a | \$1.50 | Oc | Sep |
| Minnesota Power \& Light, 7 |  |  |  |
| 7\% preferred (quar | \$1.75 | Oct. |  |
| \$6 preferred | \$1.50 | Oc | Sept |
| $6 \%$ preferred | h50c 8150 | Oct. | 1 |
| Mississippi River Powe |  | Oct. |  |
| Missouri Edison Co. 87 pre | \$1. | Oct. | Sept. 21 |
| M.J. \& M. \& M. Consoli |  |  |  |
| Monarch Knittinf. Lid., 7\% preferre | h\$1\% | Oc | Sept. 15 |
| Monongahela West Penn Public service, 7\% preferred (quarterly) |  | Oct. |  |
| Monroe Chemi |  |  |  |
| Preferred (quart | 8713 ${ }^{\text {c }}$ |  |  |
| Montgomery (H.A.) | 25c |  | Dect. 14 |
|  |  |  |  |



| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | When Payable | Holders <br> of Record | Name of Company | $\stackrel{P}{\text { Per }}$ | When <br> Payabıe | Holders of Record |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Re |  |  |  |  | 4 c |  |  |
| Reliance |  |  |  | Sw |  |  |  |
| Preferred ${ }^{\text {xtraa }}$ - ${ }^{\text {a }}$ | \$1.75 | Oct. ${ }^{\text {Nov. }}$ | Sept. | SWiss Uil Cor | 5c | Oett. 30 | Aug. 17 |
|  |  |  |  | Tacony Palmyra B |  |  |  |
|  | 31. |  |  | pref | \$140 |  |  |
| preferred | 314\% | Oct. | sept. | 5\% pref |  |  | 7 |
| Reno Gold Mines, Litd. | ${ }^{3}$ | Oct. | Sept. 10 | Tampa Gas Co.: $8 \%$ pref. | \% | Dec. | Nov. 20 |
| Repubilic Investors F'un |  |  | sept. | $7 \%$ preferred (quarterly) | \$134 |  |  |
|  | \$15/ |  | Sept. | Tamolyn (i).), Lta, , pr |  |  |  |
| Rex Hide. Inc. (increased | \$1\% |  | Sept. 30 | Taylor M | 25c | Oct. | Sept. 10 |
| Reynolds spring ne |  | Sept. | Sep | Teck-h | 10c | Uct: | sept. 10 |
| Reynolds (R.J.) Tobac | 75 c |  |  | Tennessee Elicetric | \$114 |  |  |
| Rice-stix Dry Goods Coo., ist and 2 nd pref. (qu.) | \$1\% | Oct. | Sept. | 7\% preferred (quar. | \$134 | Oct. | sept. 15 |
| Rich's, Inc., preferred (quar | \$1\% | Sept. 30 | Sept | $7.2 \%$ preferred | \$1.80 |  | sept. 15 |
| Richman bros | 7 c | Oct. ${ }^{1}$ | sep | $6 \%$ preferred ( | 50 c |  |  |
| Riverside Silk Mills, $\$$ | ${ }^{\text {h50 }}$ | Oct. | Sept. | Texas Corp. (quarterly) | 25c |  | tept. 4 |
| Robbins (Sabin) | \$1.75 | Oct. |  |  |  |  |  |
| Roberts Public̣ Mark | 15 c | Oct. |  | Ele |  |  |  |
|  |  |  |  | Oils L |  |  |  |
| Rochester Trust \& Safe Deposit (N.Y.) (quar.) - | \$1 | Sept | tept. | Thatcher Manufacturing | $25 \mathrm{c}$ |  |  |
| Roeser \& Pendieton | 150 | Oct. |  | Thompson |  | Oct. |  |
| Root Petroleum, si. 20 preferred |  |  |  | ${ }^{\text {Premerred }}$ Pqua | \$1/3 | Oc | 18 |
| \& | 60 c | Oc | Sep | Tilo Roofing Co. |  | Oct. | 1 |
| sur | 30 |  |  | Extr | 5s. | Oct. |  |
| Ruberoid ${ }^{\text {Exa }}$ common | 255 |  |  | ${ }^{\$ 2} \mathbf{c u}$ |  |  |  |
| Ruud Manuf |  |  |  | T, Eetra | \$1.00 |  |  |
| -A Corp | 20 c | 1 | Sept | Tintic standara Mining (i) | $121 / 2 \mathrm{c}$ | 30 | Sept. 16 |
| Safety Car |  | Oct. |  | ledo Eaison Co., $7 \%$ pre |  |  |  |
| Safeway stores, Inc. |  | Oct. | Sept | 6\% preferred ( ${ }^{\text {m }}$ |  | Oc | 3ept. 15 |
|  | \$1721 | Oct. |  | Toledo Light \& Po | \$1.50 |  |  |
| st. Louis Na |  | Oct. | Sept | Toledo Trus |  | Oct. | Sept. 19 |
| Louis Rocky |  | Sept. 30 | ep | Tor | \$1.50 |  |  |
| ${ }_{\text {Preferr }}$ | , |  |  |  |  |  |  |
| San Antonio |  |  | Sept. 19 | Transue | 5 c | Uct |  |
| San Francisco | 75 c |  |  |  |  | Oc |  |
| mo |  |  |  | Tri-Cont |  |  |  |
| Extra |  |  |  | \$6 cumul. pref | 813/2 |  |  |
| 7\% preperre | \$1.75 | Oct. |  | Trico Procucts ${ }^{\text {Triplex }}$ |  |  | Sept. 10 |
| San-Nap-Yak Mris. prefe | 17 | Jct. | sept | Extra cash bo |  |  | Aug. 26 |
| Savannah Electric Power, 8 |  | Oct. |  | Truscon Laboratories, Inc |  | Sept | sept 18 |
|  | \$178 | Oct. | Sept | Tubize-Chatillon 7 | \$1/4 | $\bigcirc \mathrm{Oct}$ | fept 10 |
| $65 \%$ debenture D (quar |  | t. | Sept | Twentieth Tentury-Fiox Eilm Corp., pref. (qu.).- | 375 |  | sept. 12 |
| 6\% preferred (semi-ann |  | Oct. |  | S. La Salle street Bldg. Corp. (Chicago) |  |  |  |
| chenley Distillers Corp., $51 / 2 \%$ preferred (qu.) |  |  |  | Qua |  |  |  |
| vill Manufacturing |  | Oct. | Sept | Underwood Eiliott Fisher Co., com | 75 c | Sopt |  |
|  | 5150 | Sept. 30 | Sept | Union Carbide \& darbon Corp (increased) --u.) | \$11/ |  | ${ }^{\text {sept. }} 4$ |
| Second standard Royal | $r 10$ | Oct. 1 |  | Union Elec. Lt. \& Pr. Co of M Mo.. $7 \%$ pref. (qu.) | \$1/3 | Oct. |  |
| Second Twin Berr syndicate (mon | 50 c | Oct. 15 | Sept. 30 | Union Investing |  | Oct. |  |
| 85.00 Full paid al |  |  |  | Union ${ }_{\text {Preferred }}$ |  | Oct. |  |
| \$11/2 preferred |  |  |  | Union Pacific KF | 1/2 | Oct. | sept. 1 |
| Servel. Inc., $7 \%$ cum | \$13/4 | Oct. 1 | Sept |  |  |  |  |
| Sharon Railway (semi-an |  | Oct. | Sep | Union Twist Drill | ${ }^{251}$ | Sept | Sept. 19 |
| Stawmut Assoc. (quar.) |  |  |  | United Biscuit C | \$10 |  | Oct. 15 |
| Sheep Creek Gold Mines (qua |  |  |  | United Carbon Co. (quart |  | Oct |  |
| Sherwin Williams (Canada) pref | hh\$118/4 | Oct. | Sept. |  | 50c | Oc |  |
| Silver King Coalation Mines (in |  | Oct. | Sept. | United Dyewood C |  |  |  |
| er Mrtg. |  |  |  | freferred | \$1/4 |  |  |
| Skeurly $\mathrm{Oil} \mathrm{il}^{\text {do }}$ |  |  | jept. 10 | Preferred (qua |  |  | Dec. 11 |
| Smith (S. Morgan) Oo. | \$1 |  |  | United Gas \& Electric ${ }^{\text {c }}$ | \$134 |  |  |
| Sonotone Corp., commo | 15 c |  |  | United Gas Improvemen |  |  | Aug. 31 |
| Soss Mrik , io. (mitial |  | Oct. 15 | dept. | Preferred (quarteriy) | \$13/3 | Sept. | Sept. 19 |
| South Carolina Power | \$1 1/2 |  | Sept. | United Gold Equities o |  |  |  |
| $7 \%$ preferred (quar |  |  | rept. 10 | Standard shares (qu | r3c |  | 5 |
| Sou. Calif taison Co |  |  | sept. | United Investment Sh |  |  |  |
| $51 / 2 \%$ preferred, series O | 34\% ${ }^{\text {c }}$ | Oct. 15 | sept. | Class C r |  |  |  |
| uthern Calif. Gas | $371 /{ }^{\text {c }}$ | Oct. | Sept | United Light \& Ry. |  |  |  |
| Southern Canada Power Co |  | Oct. | Sept. | ${ }_{6}^{6.3 \%}$ preferred (month | $54 \mathrm{c}$ | Oct | Sept. 15 |
| Southern Counties Gas Co | \$11\% |  | Sept. |  |  |  |  |
| Southern Indiana Gas \& El. ${ }^{\text {co., }} 7 \%$ pref. (qu.) |  | Oct. | Sept. |  | \$1.00 |  | Sept |
| 6.0 preferred (quarte | 11/2\% | Oct | Se | United ${ }^{\text {N }} \mathrm{J}$ | \$23/5 |  | :ept. 21 |
| Southern Ry. Co. (Mob |  | Oct. |  | United Prorit Shar |  |  | Sept. 25 |
| South Penn Oill (quar.) | 3712 c | sept. 30 | sept | United Shirt, Distributors, $7 \%$ preferred (quar.)- | 87 |  | Fept. 15 |
| South Porto Rico Suga | 220 |  |  | United Shoe Machin | ${ }^{62}$ | O |  |
|  |  | ct. | St | United states Electric Light \& Power Shares, |  |  |  |
| Preferred (quar.) | \$2 | Oct. | S | Inc. (Md |  |  |  |
| Southwest Gas Elec |  |  |  | United states Foil, |  |  |  |
| Southwestern Bell Telepho | \$1.75 | Oct. | Sept. 19 | Uried States Guarant | 310. | Sept. 30 |  |
| Southwestern Lt. \& Hr., \$bicum. prer | \$1.125 | Oct. | sept. 15 | United States Gypsu | 50 c | Oct. | Sept |
| South West Pennsyl |  | Oct. | Sept. $15 a$ |  | \$1 |  | 5 |
|  | $h 83$ 40 c |  | Sept. 16 | United States |  |  |  |
| Spencer Trask Fund. Inc. (increased) | 15 c |  | Sept. 15 | United States Pipe \& Foundry Oo. common (qu.) | 37\% |  |  |
| Spiegel May stern do., $361 / 2$ nrelerren | \$1 16 |  |  | Common (quar | 37 尖 c | Dec. 21 |  |
| Square of Co., class B (incr) | \$1.75 | Oc | Sept | United States Playing |  |  |  |
| Class A preferred (quar.) | 55 c | Se | Sept. 20 |  | \$14 |  |  |
| tandard Brands, Inc. (quar. |  | Oc |  | ferre | \$184 |  |  |
| \$7. cum. preferred series | \$1 | $\mathrm{Oc}^{\mathrm{Oc}}$ |  | United States Trus | \$15 | Oct. |  |
| Standard-Coosa-Thatcher ${ }^{\text {d }}$ | 81.62 |  |  | Universal insurance |  |  | 4 |
| Standard Oil of ohio (quart |  | Oct. | Sept. 30 | Qua |  | Ju |  |
| $5 \%$ Preferred (quarterl | \$1.25 | Oct. |  | Universal Lear Tobac | 75 c |  | 9 |
| Standard S Srew | \$13/4 | Sept. 30 | Sept. | ${ }_{0}^{\text {Preferred }}$ (quarer Michigan Pow |  |  |  |
| standard Wholesale Phosphate \& Acid Wks (qu.) |  |  |  | ${ }_{6 \%}{ }^{\text {d }}$ preferred ( qu |  |  |  |
| ${ }_{\text {Starrett ( }}$ (L. S.) Co | 35c |  |  | 6\% prefer | \$1/2/ |  |  |
| Prefarred (auar) |  | Sept. 30 | pt | ah Copper (inc |  |  |  |
| Stein (A) | \$1 |  |  | Preferre |  |  |  |
| Sterchi Bros. Stores, Inc | 75 c |  | Sept. 19 | Utah Power \& 1 | c |  |  |
| Sterling Brewe | 200 | Oct. 10 | Sept. 26 | \$6 preferred |  |  |  |
| Stearns (Federick) |  |  | Sept | Un | 75 | Sept |  |
| $5 \%$ pref | \$114 |  | Sept. 25 | Vave Bag Co., \% \% preferred- | h121/2/ |  | Sept. 19 |
| Stix, Baer \& Fullea | 4334 | Oct. | Sept. 15 |  | 1215 | Oct. | Sept. 10 |
| Strawbridge \&-Clothi | 75c | Oct. | Sept. | Van Norman Machine Tool Co. (init |  |  | Sept. 10 |
| Sun Ray Drug Co. (initial, quar | 20 c | Oct. | Sep |  |  |  |  |
| Preferred (initiolial auar.) |  | Oct. | Sept | Vapor Car Heating Co.., preferred (quar.) | \$3.4 |  |  |
| Sunray Oil Corp., $51 / 2 \%$ con | 68 |  |  | Vlchek Tool Co |  |  |  |
| Sulperior Oil nf (alifornia |  |  |  | Vicksburs Sh | \$21 | Sept. | 8 |
| $r$ Portland |  |  |  | - |  | Oct. |  |
| Extra. |  |  |  | Virtor-Monoghan, $7 \%$ preferred (quar.).-. |  |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}$ | $\text { el Holdres } \begin{aligned} & \text { of Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\overline{\mathrm{Vir}}$ | 81 | Oct. 1 | Sept. 12 |
| Waldiorf system, Inc. (quarterly incr |  |  |  |
| Extra |  |  |  |
| algreen |  |  | Sept. 20 |
| ard Baking Co. 7\% pr | $h \$ 13$ |  |  |
| arren R |  |  |  |
| ${ }_{5}$ | 81 | Dec. | Nov. 16 |
| Waterbury Farrel Fdy. \& Mach. ${ }^{\text {a }}$ |  | Oct. | Sept. 24 |
| ukesha Motor Co. (quar |  | Oct. |  |
| Weinberger Drug (quar.) ${ }^{\text {Wellington }}$ Fund, Philadel ${ }^{\text {a }}$ (quarterly) |  | Oet. ${ }^{\text {On }}$ |  |
|  |  |  |  |
| Wentworth Mfg. Co. (quarterly) | 30 c | Nov. | Oct |
| Wesson vil \& snowdrift Co., Inc. (quar.) | $121 / 2$ | ct. |  |
|  |  | Oct. |  |
| esteru Assurance (Tor | $\xrightarrow{r \times 1}$ | cet. | - |
| estern Electric Co. (increased) | 75 c |  |  |
| Western Exploration co. (quar.) ${ }^{\text {a }}$ (quar | 0c | Sept. 30 | Sept. 20 |
| $7 \%$ preferred (qu | r\$1.75 | Oct. |  |
| tern Light \& ' | 118 |  |  |
| estern | ${ }^{37}$ | Oct. |  |
| Western United Gas \& Elec., $61 / 2 \%$ prep. (quar.) | \$1.62 | Oc | 3ept. 15 |
| eferr |  | Oct. | 3ep |
| ertinghouse A |  |  |  |
|  |  |  |  |
| Quarterl | 25c |  |  |
| Quarter | 25 c |  |  |
| Wexit jarsey \& Seash |  |  |  |
| West Kootenay Pow. \& Light, $7 \%$ pref. | \$1.75 |  | Sept. 22 |
| Weston (George), Lid. | ${ }^{2} 20 \mathrm{c}$ | Oct. |  |
| 5\% preferred (qua | h\$1.25 |  |  |
| sston Ele |  |  |  |
| West Penn Electric Co.. ${ }^{\text {Wentass A pref }}$ | 8134 | Sept. 30 |  |
| est penn Power co.. ${ }^{6 \%}$ preferred (quar.) | \$1 | Nov. |  |
| est Point MPg. Co. (qua | ${ }^{1}$ | Oct. |  |
|  |  | Oct. | Sept. 17 |
| Westraco Chlorin | \$13/4 |  |  |
| Westvaco Chiorine Products |  | Oct. |  |
| West Virginia Water service, \$ $\mathbf{6}$ pref. (quar.) | \$1.50 | Oc | Ten |
| enberg Shoe Mfg. Co. |  |  |  |
| uxta- ${ }^{\text {a }}$ |  |  |  |
| - |  |  |  |
| Whitaker Pa | \$1\% | Oct. | 1 Sept. 19 |


| Name of Company | Per Share | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | $\epsilon \begin{gathered} \text { Holders } \\ \text { of Record } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| White | 35 c | Oct. | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & \text { Ser } \end{aligned}$ |
|  | \$1.75 | Oct. | Sept. 21 |
|  | \$134 | J.t. | ent. 12 |
|  | 75 | Oct. |  |
| Will \& Baumer Candie Co | 10 c | Nov. 15 | Nov. 2 |
| Preferred (quarterly) | \$2 |  | sept. 15 |
| Wiliaims (R, C. ${ }^{\text {del }}$ | 15 c 50 c | ${ }_{\text {cet. }}^{\text {jet. }}$ | 边 |
| $7 \%$ preferred (quar.) | \$1.75 | 3ct. | 3ept. 21 |
| Winstead Hosiery Co. (quarterly) -.-.-------- | \$13/ | Nov. |  |
|  | 250 |  | ēpt. 10 |
| Woodley Petroleum Co. (quar. | 10 c | zept. 30 | jept 16 |
| Wright-Hargreaves Mines, Ltd. (quarterly).-:- | 5 c |  | Sept. 8 |
| Wrigley ( Wm.) Jr. Co. (monthly) | 25 | Oct. | Sept. 19 |
| Young (J.S.) \& Co. (quar.). | \$112 | Jct. | sept. |
| Preferred (quar) | 8184 | jet. | Pe |
| Young (L. A.) Spring \& | ${ }_{25} 5$ | Oct. | Sept. |
| Youngstown Sheet \& Tube, pref. (quar |  |  | Sept. 19 |
|  |  | Uct. 21 | Uct. |

$a$ Transfer books not closed for this dividend.
c The following corrections have been made:
e Payable in stock.
$f$ Payable in common stock.
glated dividends. ${ }^{f}$ Payable in scrip.
uavable in preferred stock. On account of accum$k$ Entire issue called at $\$ 5.50$ per share and the above dividend on Oct. 1
1936. Conversion period expires on sept: 19 . Conversion basis is at the rate of 11.shares of common for 10 shares of class A convertible prof. held. $n$ Initial dividend, payable in cash or at the option of the nolder in class B
stock at the rate of i-16th of a share. stock at the rate
$p$ Extra dividend payable in the $6 \%$ cum. sinking fund pref. stock of the
Baltimore Pure Rye Distiling Co. at the rate of one share for each 50
shares of the Finance A and $\mathbf{B}$ common shares of the Finance $\mathbf{A}$ and $\mathbf{B}$ common held.
$r$ Payable in Canadian funds, and in the case of non-residents of Canada. $s$ Deposited Insurance Shares, series A \& B stock div. of 2 2/3 \% payable
in trust shares.
Holders have option of dividend in cash based on liquiin trust shares. Holders havè option of dividend in cash based on liqui-
${ }^{4}$ Pazable in U. S. Pun
$x$ Less tax. $y$ A deduction has been made for expenses. $z$ Per 100 shares.

## Weekly Return of the New York City <br> \section*{Clearing House}

The weekly statement issued by the New York City Clearing House is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE

| Clearing House Members | * Capital | * Surplus and Unitideed Profite Profits | Net Demand Deposits, Averaje | $\begin{gathered} \text { Time } \\ \text { Deposts, } \\ \text { Average } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Ba |  |  |  |  |
| tional City Bank | e77,500,000 | ${ }^{\text {e53,577 }}$ |  |  |
|  |  | ${ }^{52,685}$ |  | 0 |
| nutacturers Trus | ${ }^{\text {f42, } 2355} 5$ | f34,011 | 484,842 | -96,881,000 |
| Cent. Hanove |  | 63 | 76 | 0 |
|  |  | 16,66 |  |  |
| First |  | $90,75$ | 506 |  |
| Irving Trus |  |  | 525, |  |
| tinental Bk |  |  |  |  |
| ase National |  | 122,927,400 |  |  |
| th Avenue |  |  |  |  |
| Bankers |  |  | a791 |  |
| The |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Public N. B. \& Tr. Co.- | $\begin{gathered} 7,000,000 \\ 5,775,000 \end{gathered}$ | 8,591 | 22,55 | 44,672,000 |
|  | 174,300 | 834,141,100 | 3,11 | 560,132,000 |

* As per official reports: National, June 30, 1936; State, June 30, 1936; Trust

Compantes, June 30, 1936. e As of Aug. 1, 1936. $f$ As of July 21, 1936.
Includes deposits in torelgn branches as follows: (a) $\$ 245,173,000$; (b) $\$ 86,638,000$; (c) $\$ 97,039,000$; (d) $\$ 30,058,000$.

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended Sept. 18: INSTITUTIONS NOT IN CLEARING HOUSE WITH THE CLOSING OF
BUSINESS FOR THE WEEK ENDED FRIDAY, SEPT. 18 , 1936 NATIONAL AND STATE BANKS-AVERAGE FIGURES

|  | Loans, Disc. $\begin{gathered}\text { and } \\ \text { Investments }\end{gathered}$ | Other Cash, 1ncluding <br> Bank Note | $\begin{array}{\|} \text { Res. Dep., } \\ N \text { Ye and } \\ \text { Elsewhere } \end{array}$ | Dep. Other Banks and Trust Cos | $\begin{gathered} \text { Gross } \\ \text { Deposits } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhatan |  |  |  |  |  |
| Grace National---- | 23, ${ }^{23,647,200}$ | 74,400 549,000 | 7,237,000 | 2,5688,000 | ${ }_{26,437,000}^{28,301,100}$ |
| Trade Bank of N. Y - | 5,816,873 | 206,221 | 1,830,726 | 107,712 | 6,092,836 |
| People's National..-- | 3,720,000 | 98,000 | 1,114,000 | ,00 | 5,317,000 |
| TRUST COMPANIES-AVERAGE FIGURES |  |  |  |  |  |
|  | $\begin{gathered} \text { Loans, } \\ \text { Disc. and } \\ \text { Invest. } \end{gathered}$ | Cas | Res. Dep., <br> N. Y. and <br> Elsewher | Dep. Other Banks and Trust Cos | Gross Deposits |
| Empire- | 58,427,200 | ${ }^{\text {7, }}$, 1818,7800 | 10,764,400 | 2,361,600 | 68,973,100 |
| ${ }_{\text {Federation }}$ | 11,938,070 | ${ }_{* 1,104,529}^{183,783}$ | ${ }^{1,322,985}$ | 2,403,021 | cen $10,733,124$ |
| Fulton | 20,756,100 | *4,593,100 | 419,100 | 432,600 | 21,838,200 |
| Lawyers | 28,288,500 | *9,537,800 | 3,657, |  | 39,217,000 |
| United State | 70,445,045 | 17,415,704 | 16,22 |  | 75,063,684 |
| Brooklyn. | 88,039,000 | 2,817,000 | 36,009,000 | 85,000 | 117,681,000 |
| Kings County-... | 34,729,351 | 2,470,465 | 9,085,051 |  | 41,276,995 |

## 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. 23 1936, in comparison with the previous week and the corresponding date last year:

|  | Sept. 23, 1936 | Sept. 16, 1936 | Sept.25,1935 |
| :---: | :---: | :---: | :---: |
|  | 8 | \$ | \$ |
| Gold certificates on hand and due from United States Treasury x | 3,149,811,000 3 | ,164,955,000 | 2,690,489,000 |
| Redemption fund-F. R. notes | 1,152,000 | 1,279,000 | 1,495,000 |
| Other cash $\dagger$ | 65,212,000 | 64,184,000 | 49,958,000 |
|  | 3,216,175,000 | 3,230,418,000 | 2,741,942,000 |
| Bills discounted: |  |  |  |
| Secured by U. S. Govt. obligations, direct and (or) fully guaranteed | $\begin{aligned} & 1,461,000 \\ & 3,205,000 \end{aligned}$ | 1,760,000 | $2,807,000$ |
| Total bills discoun | 4,666 | 5,132,0 | 6.688,000 |
| Bills bought in open mar | 1,105 | 1,103,000 | 1,806,000 |
| Industrial | 7,068,000 | 7,067,000 | 7,278,000 |
| ted St |  |  |  |
|  |  | 00 |  |
| Treasury notes | 165,475,000 | 165,475,000 | 145,919,000 |
| al U. S. Government secur | 660,561,000 | 660,561,000 | 744,317,000 |
| Total bills and securitles | 673,400,000 | 673,863,000 | 760,089,000 |
| Due from forelgn ban | 81,000 | 83,000 |  |
| Uncollected items | 139,472,000 | 187,761,000 | 121,772,000 |
| cank premis |  | 10,85 |  |
| All other | 28,565,000 | 27,85 | 30,024,000 |
| Total assets. | 4,078,041,000 | 4,138,587,000 | 3,673,076,000 |
| Ltabtilties- |  |  |  |
| R. notes in actual circ | 82 | 835,848 | 735,561,000 |
| ${ }^{\text {Deposits }}$ - Member bank | ${ }^{1212381}$ | , 1392441200 | 63,153,000 |
| Foreis |  |  | 7,951,000 |
| Other deposits | 140,399,000 | 144,014,00 | 123,935,000 |
| Total depo | 2 | 2,997,258,000 | 92,519,000 |
| Deferred availability items | 135,641,000 | 181,068 | 121,938,000 |
| Capital paid in |  | 50,17 | 51,0 |
| Surplus (Seetion 7 |  | 0,8 | 9,9 |
| Surplus (Seetion 1 | 7,744,000 | 7,744 | 6,957,000 |
| Reserve or contingenc All other liabilities...- | 年, | 8,849 6,816, | \% $7,607,000$ |
| Total liabillties | 4,078,041,000 | 4,138,587,000 | 3,673,076,000 |
|  |  |  |  |
| F. R. note :liabillties combined | .2\% | 34.3\% | 0.0\% |
|  | 9,461,000 | 9.490,000 | 9,852,000 |
| $\dagger$ "Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes. <br> $\mathbf{x}$ These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was on Jan. 31, 1934 devalued from 100 cents to 59.06 cents, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury wader the provisions of the Gold Reserve Act of 1934 . |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

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

The following is issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Sept. 24, showing the condition of the twelve 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 seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve 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."

|  | Sept. 23, 1936 | Sept. 16, 1936 | Sept. 9, 1936 | Sept. , 1936 | Aug. 26, 1936 | Аия: 19, 1936 | Aug. 12, 1938 | Auc. 5, 1936 | Sept. 25,1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS |  |  |  |  |  |  |  |  | $\begin{array}{rr} \hline 8 \\ \hline 6,551,132,000 \\ 20,031,000 \\ 223,585,000 \end{array}$ |
| Gold etts, on hand $\pm$ | 384,679 | 386,071 | , 372,03121 | 8,334,034,0 | 8,274,032,00 | 13.07 | 132,720,000 | 0 |  |
| Rether cosh ${ }^{\text {Rem }}$ | 267,059,000 | 263,529,000 | 248,066,000 | 268,885,000 | 282,936,000 | 282,433,000 | 289,980,000 | 288,635,000 |  |
|  | 4,588,000 | 8,661,702,000 | 8 8,632,242,000 | 8,615,544,000 | 8,571,038,000 | 8,550,541,000 | 8,528,738,000 | 8,513,401,000 | 64,748,000 |
| Bills discounted: <br> Secured by U. S. Govt. obllgations, <br> direct and (or) fully guaranteed. Other bills discounted. | $\left.\begin{aligned} & 3,226,000 \\ & 3,805,00 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 3,952,000 \\ & 4,059,000 \end{aligned}$ | $\begin{aligned} & 3,681,000 \\ & 4,352,000 \end{aligned}$ | $\begin{aligned} & 4,561,000 \\ & 4,041,000 \end{aligned}$ | $\begin{aligned} & 3,638,000 \\ & 3,600,000 \end{aligned}$ | $\begin{aligned} & 3,405,000 \\ & 3,072,000 \end{aligned}$ | $\begin{aligned} & 5,552,000 \\ & 2,311,000 \end{aligned}$ | $\begin{aligned} & 1,856,000 \\ & 2,104,000 \end{aligned}$ | $\begin{aligned} & 869,000 \\ & , 687,0 \theta 0 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
| Total bills discounted...-...-..--...-- | $\begin{array}{r} 3,098,000 \\ 28,550,000 \end{array}$ | $8,011,000$ | 3,000 | 8,602,000 | 7,238,000 | 6,477,000 |  | 3,960,00 | 9,547,000 |
| Bllls bought in open |  | $\begin{array}{r} 3,096,000 \\ 28,521,000 \end{array}$ | $\begin{array}{r} 3,095,000 \\ 28,628,000 \end{array}$ | $\begin{array}{r} 3,095,000 \\ 28,522,000 \end{array}$ | $\begin{array}{r} 3,095,000 \\ \mathbf{2 8 , 5 5 4 , 0 0 0} \end{array}$ | $\begin{array}{r} 3,094,000 \\ 28,662,000 \end{array}$ | $\begin{array}{r} 3,094,000 \\ 28,782,000 \end{array}$ | $\begin{array}{r} 3,092,000 \\ 28,888,000 \end{array}$ | $\begin{array}{r} 4,688,000 \\ \mathbf{3 0 , 1 3 2 , 0 0 0} \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| U. s. Government securitles-Bonds---- | $\left\|\begin{array}{r} 378,077,000 \\ 1,443,363,000 \end{array}\right\|$ | $\left\|\begin{array}{r} 378,077,000 \\ 1,443,363,000 \\ 60878700 \end{array}\right\|$ | $\left\|\begin{array}{r} 324,721,000 \\ 1,496,719,000 \\ 608 \\ \hline 18700 \end{array}\right\|$ | 324,721,000 <br> $1,496,719,000$ | 324,721,000 <br> 1,496,719,000 | $\left\lvert\, \begin{aligned} & 324,721,000 \\ & 1,496,719,000 \end{aligned}\right.$ | $\left\lvert\, \begin{gathered} 324,721,000 \\ 1,496,719,000 \end{gathered}\right.$ | $\begin{array}{\|c} 324,721,000 \\ 1,996.719,000 \end{array}$ | $\begin{aligned} & 238,96,000 \\ & 1,687,969,000 \\ & 503,281,000 \end{aligned}$ |
|  |  |  |  |  | 1, $608,787,000$ | 1.608,787,000 | ,608,787,000 |  |  |
|  | 2,430,227,000 | 2,430,227,000 | 2,430,227,000 | 2,43,227,000 |  |  | 181,000 | 181,000 |  |
| ner |  |  |  |  |  |  |  |  |  |
|  |  | 2,469,8 | 2,469,983,000 | 2,470,627,000 | 2,469,295,000 | 2,468,641,000 | 2,470,147,000 | 2,466,348,000 | 2,474,563,000 |
| tal buls and |  |  |  |  |  |  |  |  |  |
| la held abroad |  |  |  |  |  | $21.540,00$ 589,851.00 43,644,00 |  |  | $\begin{array}{r} 22,63,000 \\ 507,119,000 \\ 50,074,000 \\ 42,473,000 \end{array}$ |
| Dede trom forelgn b |  |  |  |  |  |  |  |  |  |
| Uncollected it |  |  |  |  |  |  |  |  |  |
| em |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 1,826,014,000 \\ & 4,033,849,000 \end{aligned}$ | $\begin{aligned} & 12,025,011,000 \\ & 4,045,458,000 \end{aligned}$ | $\begin{aligned} & 1,777,170,000 \\ & 4,055,971,000 \end{aligned}$ | 11,748,494,000 | 11,685,608,000 | $\underline{11,722,490,000}$ | 1,712,842,000 | 2,372,000 | ? |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| F. R. notes In |  |  |  | 4,020,920,000 | 3,993,664,000 | 3,988,055,000 | 3,983,473,000 | 3,979,814,000 | 3,430,168,000 |
|  | $\left\lvert\, \begin{gathered} \mathbf{6 , 2 2 4 , 6 4 0 , 0 0 0} \\ \begin{array}{c} 388,351,000 \\ 64,862,000 \\ 190,268,000 \end{array} \end{gathered}\right.$ | 4,045,458,000 | 4,055,971,000 | $\left\lvert\, \begin{gathered} 6,440,622,000 \\ 107,236,000 \\ 50,267,000 \\ 229,285,000 \end{gathered}\right.$ | 6,331,502,000 143,424,000 $98,174,000$$238,258,000$ |  | $\begin{array}{r} 6,116,084,000 \\ 338,062,000 \\ 86,438,000 \\ 250,309,000 \end{array}$ | $\left\|\begin{array}{r} 6,04,796,000 \\ 439,391,000 \\ 71,040.000 \\ 249,675,000 \end{array}\right\|$ | $\begin{array}{r} 5,235,730,000 \\ \mathbf{1 1 2 , 2 3 1 , 0 0} \\ 21,451,000 \\ 24,109,000 \end{array}$ |
| Its-Membe |  | 17,924,000 56,762,000 | $\left\|\begin{array}{r} 6,471,333,000 \\ 54,683,000 \\ 59,235,000 \\ 211,572,000 \end{array}\right\|$ |  |  |  |  |  |  |
| 有 |  |  |  |  |  |  |  |  |  |
| ner |  |  |  |  |  |  |  |  |  |
| Total dep |  | 6,874,358,000 | 6,796,823,000 | 6,827,410,000 | 6,811,358,000 | 8,785,505,000 | 6,790,893,000 | 8,784,902,000 | 5,609,521,000 |
| erred avall | 574,758,000 130,163,000 27,088,000 34,241,000 12,293,000 |  | 543,220,000 130,172,000 $145,088,000$27 $34,236,000$$44,159,000$ | 552,398,000 130,163,000 $145.501,000$$27,088,000$ $27,088,000$$34,236,000$ 10,778,000 | 532,971,000 130,170,000 27,088,000 $34,235,000$$10 ; 621,000$ | $\begin{aligned} & 601,610,000 \\ & 130,169,000 \\ & 145,501,000 \\ & 27,088,000 \\ & 34,236,000 \\ & 10,326,000 \end{aligned}$ |  |  | 508,593,000 $130,931,600$$142,893,000$ 23,164,000 13,794,00 |
| ital |  |  |  |  |  |  |  |  |  |
| rplus (Seection |  |  |  |  |  |  |  |  |  |
| rplus (Section |  |  |  |  |  |  |  |  |  |
| Reserve for conting |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{\|r\|} \hline 11,826,014,000 \\ 79.5 \% \\ 23,397,000 \\ \hline \end{array}$ | $\begin{array}{\|r\|} 12,025,011,000 \\ 79.3 \% \\ 23,543,000 \end{array}$ | $\begin{array}{\|r} 11,777,170,000 \\ 79.5 \% \\ 23,721,000 \\ \hline \end{array}$ | $\begin{array}{r} 11,748,494,000 \\ 79.4 \% \\ 23,699,000 \end{array}$ | $\begin{array}{r} 79.685,608,000 \\ 7+23,355,000 \end{array}$ | $\begin{array}{\|r\|} \hline 14,722,490,000 \\ 79.4 \% \\ 23,271,000 \end{array}$ | $\begin{array}{r} 11,712,842,000 \\ 79.2 \% \\ 23,394,000 \end{array}$ | $\begin{array}{r} 1,642,372,000 \\ 79.2 \% \\ 23,453,000 \end{array}$ | 9,891,758,0 |
| Ratio of |  |  |  |  |  |  |  |  | 75.2\% |
| mmitments to make indistrial adv |  |  |  |  |  |  |  |  | 26,892,000 |
|  |  | $\begin{array}{r} \$ \\ 6,324,000 \\ 91,000 \\ 163,000 \\ 1,094,000 \\ 339,000 \end{array}$ |  |  | $\begin{gathered} \text { s. } \\ 5,320.000 \\ 80.000 \\ 381.0000 \\ 141.000 \\ 593,000 \end{gathered}$ |  |  | $\begin{array}{r} \$ \\ 2,290,000 \\ 828,00 \\ 81,00 \\ 207,000 \\ 622,000 \end{array}$ | $\begin{gathered} \$ \\ 7,508,000 \\ 300,000 \\ 3030,000 \\ 1,352,000 \\ 71,000 \\ \hline \end{gathered}$ |
| ort |  |  |  |  |  |  |  |  |  |
| 16 -30 days bills discour |  |  |  |  |  |  |  |  |  |
| ${ }^{31-80}$ days bills discounted |  |  |  |  |  |  |  |  |  |
| (61-90 days bills disoounte |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} \hline 7,031,000 \\ 1,645,000 \\ 67,000 \\ 784,000 \\ 602,000 \end{array}$ | $\begin{array}{r} 8,011,000 \\ 1,623,000 \\ 773,000 \\ 727,000 \\ 274,000 \\ \hline \end{array}$ | 8,033,000 <br> 1,598,000 <br> 68,000 <br> 1,002,000 | $\begin{array}{r} 8,602,000 \\ 122,000 \\ 1,816,000 \\ 477.00 \\ 880,000 \\ \hline-880 \end{array}$ | $\begin{array}{r} 7,238,000 \\ \mathbf{9 7 8 , 0 0 0} \\ 1,598,000 \\ 495,000 \\ 24,000 \end{array}$ | $\begin{array}{r} 6,477,000 \\ 880,000 \\ 122,000 \\ 1,83,000 \\ 1,890,000 \end{array}$ |  | $\begin{array}{r} 3,960,000 \\ 4,000 \\ 80,0,00 \\ 133,000 \\ 2,075,000 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| 5 d |  |  |  |  |  |  |  |  |  |
| ${ }^{16-60}$ days bills bought in open mark |  |  |  |  |  |  |  |  |  |
| 61-90 days bills bought |  |  |  |  |  |  |  |  |  |
| er 90 days bills |  |  |  |  |  |  |  |  |  |
| Total bills bough | 3,098,000 | 3,096,000 |  |  |  |  |  | ,092 |  |
| 15 days Industrial adv | $\begin{array}{r} 1,590,000 \\ 397,000 \\ 567,000 \\ 762,600 \\ 25,234,000 \end{array}$ | $\begin{array}{r} 1,592,000 \\ \begin{array}{r} 398,000 \\ 612,000 \\ \hline 37,000 \\ 25,182,000 \end{array} \\ \hline 70 \end{array}$ | $\begin{array}{r} 1,524,000 \\ 459,000 \\ 682,000 \\ 696,000 \\ 25,267,000 \end{array}$ | $\begin{array}{r} 1,539,000 \\ 352,000 \\ 70.000 \\ 76,7,000 \\ 25,155,000 \end{array}$ | $\begin{array}{r} 1,493,000 \\ 297,000 \\ 750,000 \\ 771,000 \\ 25,303,000 \end{array}$ | $\begin{array}{r} 1,472,000 \\ 294,000 \\ 684,000 \\ 799,000 \\ 25,413,000 \end{array}$ | $\begin{array}{r} 1,395,000 \\ 294,000 \\ 674,000 \\ 876.000 \\ 25,543,000 \end{array}$ | $\begin{array}{r} 1,434,000 \\ 27,900 \\ 599,000 \\ 2948,000 \\ 25,68,000 \end{array}$ | $\begin{array}{r} \mathbf{2 , 3 6 4 , 0 0 0} \\ 57,2,000 \\ 749,000 \\ 73,0,000 \\ 25,994,000 \end{array}$ |
| 10-30 days industrial advances |  |  |  |  |  |  |  |  |  |
| 31-60 days industrial advanoes |  |  |  |  |  |  |  |  |  |
| 61-90 days industrial advances Over 20 days industrial advanc |  |  |  |  |  |  |  |  |  |
| Tar | 28,550,000 | 28,521,000 | 28,628,0 | 28,522,000 |  |  |  |  | 132,000 |
|  |  |  |  |  |  |  |  |  | 0 |
| 30 days U. S. Go | ${ }^{34}$ | 3, 3,099,000 | 退, |  |  |  | 130,275,0 | 129,459,0 | 48,985,000 |
| ${ }_{81-60}^{31}$ days U. S. G | 71,0 | 65 |  |  |  |  | ${ }_{85}{ }^{\text {, } 65}$ | 70,804,0 | ${ }^{162,180,000}$ |
| ${ }^{\text {Over }} 90$ days U . s . Govern | 2,092,995,000 | ,083,044 | 2,1 | 2.153,581,000 | 2,155,223,000 | 2,147,987,00 | 2,144,407, | 2,164,428,0 | ,154,992,000 |
| Total U. | 2,430,227,000 | 2,430,227,000 | 2,430,227,00 | 2,430,227,000 | 2,430,227,000 | 2.430,2 | 2,430,227 | 2,430,227,0 | 2,430,196, |
|  |  |  |  |  |  |  |  |  |  |
| ays other securtles |  |  |  |  |  |  |  |  |  |
| 30 days other seciritles |  |  |  |  |  |  |  |  |  |
| - ${ }_{\text {Over }} 90$ days other securitie |  |  |  | 1,000 | 181 | 181,000 | 181,00 | 181,0 |  |
| Total other |  |  |  | 181,00 | 181,00 | 181, | 181,00 | 181,0 |  |
| Federal Reserve Notes | , 346,600,000 | 304,158,000 | -28 | -299,473,000 | 4,302,908,000 | $\left\lvert\, \begin{array}{\|c} 4,297,480,000 \\ 309,425,000 \end{array}\right.$ | 4,292,938.00 | $\begin{array}{\|c} 4,284,874,00 \\ 305,060,00 \end{array}$ | 397,952,000 <br> $\mathbf{2 9 7}$ |
| Held by Federal Reserv | 312,751,000 | 304,158,000 | 286,708,000 | 27 | 000 | 309,425,000 |  |  |  |
| In"actual elrculation. | 4,4 4,03,849,000 | 4,045,458,000 | 4,055,971,00 | 4,020,920,00 | 3,664,00 | 3,055,00 | 3,983,473,00 | 3,979,814,000 | 3,430,168, |
|  |  |  |  |  |  |  |  |  |  |
| cttas. on hand \& due from |  |  |  |  |  |  |  |  |  |
| eugible $p$ d |  |  |  |  | ${ }^{5}$ 5,777,000 | 5,038,000 | 73,5007,000 | 2,834,000 $73,000,000$ |  |
| S. Government securitte | 88,000,00 | 83, | 73,000 | 73,000,000 | 73,000,00 | 73,000,000 | 73,000,000 |  |  |
| (tal | 4,421,28 |  | 4,407,968,0 | 4,386,260,00 | 4,385,115,0 | 4,379,376, | 4,378,845,0 | 5,472, | 0,5 |

[^6]Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)
weekly statement of resources and liabilities of each of the 12 pederal reserve banks at close of business sept. 231936

| Two CYphers (00) Omut Federal Reserve Bank of | Total | Boston | Now York | Phala | cereland | Richmona | Alanta | Chrcaso | St. Lous | M<nneap. | Kan. Cut | Dallas | San Fr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Resources | \$ | s | \$ | s | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | 8 |
| Gold of | 8,384,679,0 |  |  | 452,580, | 4,117 | 290,780 | 3,027 | , | 243,942, | 170,776,0 | ,616,0 |  |  |
| Redem | 128.85 | ${ }^{1,8429}$ | 1,152.0 |  | 23,469,0 | 14,677,0 | $2,751,0$ $9,313,0$ |  | 9,765,0 | ${ }_{7,095}^{567,0}$ | 14,336,0 | 7,411,0 | 16,7 |
|  | 267, | 33, |  | 34,347,0 |  |  |  |  |  |  |  |  |  |
| Tota | 8,664,588,0 | 584,368,0 | 3,216,175,0 | 487,592,0 | 668,277,0 | 306,035,0 | 244,0 | 1, | 254,184,0 | 178,438,0 | 267,825,0 | 173,296 |  |
| Bills discounted: <br> soo. by U. S. Govt. obllgatlons, direct \& ( or fully guaranteed Other bills discounted |  | $\begin{array}{r} 771,0 \\ 29,0 \end{array}$ |  | $\begin{gathered} 370,0 \\ 37,0 \end{gathered}$ | $\begin{array}{r} 190,0 \\ 37,0 \end{array}$ | $\begin{gathered} 132,0 \\ 66,0 \end{gathered}$ | $\begin{aligned} & 30,0 \\ & 53,0 \end{aligned}$ | 6,0 |  | 0,0 | 20,0 | 198 |  |
| Total | 31,0 | 800,0 | 4,666,0 | 407,0 | 227,0 | 198,0 | 83,0 | 46,0 | 88,0 |  |  | 263,0 |  |
| Bllis be |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Industrial |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bonds.-- | 378 | ${ }^{25}$ | 102 | 32,853 | 36,684,0 | ${ }^{19,915,0}$ | 15,301,0 | 44,977,0 | ${ }_{7}^{20,213,0}$ | 13,472,0 | 19,124,0 | 14,557,0 | ${ }^{33}$ |
| Treasury Treasury | $\left\|\begin{array}{\|c\|}1,433,363,0 \\ 608,787,0\end{array}\right\|$ | 96,045,0 | 392,320 $165,475,0$ | 125,425,0 | ${ }^{140,00}$ |  | $58,4168,0$ <br> $24,639,0$ | $177,777{ }^{\text {72,43,0 }}$ | 77,164,0 | 21,693,0 | 30,794,0 | 23,440,0 | 53.2 |
| tal | $2,430,227,0$ | 161,713, | 660,561 | 211 | 235,795,0 | 128,010,0 | 98,356 | 289,107, | 129,927,0 | 598,0 | 122,927, | 93,570 | 212,483, |
| Total blls and securitle | 2,468,906,0 | 165,909 | 673,400,0 | 216,968,0 | 237,745,0 | 131,990, | 99,109, | 291,287, | 130,624,0 | 7,840,0 | 123,987,0 | ,457 | 214,5 |
| Due from forelgn banks |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 57 | 56,782,0 | , | 46,151 | 55,097, | ${ }_{52,145}^{2,145}$ | 23,20 | 74,643 | 26,320, | 17,073,0 | 31,367 | 23,10 |  |
| Bank premis | 48 | 3,113,0 | 10,85 | 5,079 | 6,525,0 | 2,919 | 2,284 | 4,833 | 2,453,0 | 1,531,0 | 3,360,0 | , |  |
| All other resource | 38,42 | 413 | 28,56 | 3,177,0 | 1,644,0 | 1,098 | 1,400,0 | 556,0 | 213,0 | , | 354,0 | ${ }^{238,0}$ | 30 |
| Total resource | 118 | 810,977,0 | 4,078,041,0 | 75 | 970,738,0 | 496,830,0 | 37 | 2,049,907,0 | 415,371 | 286,381,0 | 428,675,0 | 294,28 |  |
|  |  |  |  |  |  |  |  |  |  |  | 153,370,0 |  |  |
| Depost |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Member bank | 6,24,640,0 | 322,772,0 | ,702,784,0 | 258,758 | 37,897,0 | 29,69 | $41,279,0$ 78,1850 | ${ }^{948,620}$ | 169,603 | 50,966 | 218,84 | 13,4 |  |
|  | 64,862,0 | 4,731,0 | 24,265,0 | 5,940 | 5,882,0 | 2,813,0 | 2,238,0 | 7 | 1,918 | 1,534,0 | 1,854,0 | 1,85 | 4,4110 |
| er | 190,268, | 4,750,0 |  | 1,880, | 4,185,0 | 3,054,0, | 2,932,0 | 1,772 | 7,704,0 | 4,049,0 | 338,0 | 1,514,0 | 17,69 |
| Total d | 6,868,121,0 | 374,081,0 | 2,988, | 388,298,0 | 485,680,0 | 240,64 | 153,63 | 14,9 | 2 | 132,000,0 | 234,292,0 | 169,35 | 482,171 |
| Deferred |  |  |  |  |  |  |  |  |  | 7,33 | 31,28 |  |  |
|  | 130,1 | 9,39 | 50,177,0 | 12,2 | 12,5 | 4,723 | ${ }_{4}^{4,24}$ | 12,165 | 3,757 |  | , | ${ }^{3,824}$ |  |
| Surpluas (soe | ${ }_{2} \mathbf{2 7 , 0}$ | ${ }^{2}, 874,0$ |  | 4,23 | 1, 1, | 3,448 | ${ }^{\text {, } 754}$, | 1,391 | ${ }^{5} 5656$ | 1,003,0 |  | 1,252 | 1,646,0 |
| Reserve tor contlig | 34, ${ }_{\text {32,243 }}$ | 1,527,0 |  | $3,000,0$ <br> 353,0 | 3,111,0 | $\begin{array}{r} 1,285,0 \\ 147,0 \end{array}$ | $2,564,0$ 206,0 | 7,573 | 848, | 435,0 160 | 840,0 <br> 1730 | $\begin{aligned} & 1,3288,08 \\ & \hline 832,0 \end{aligned}$ | 1849,0 356,0 |
| ablu | 1826 |  | 4,0 |  |  |  |  | 2,049, | 415,371,0 |  |  | 294,282,0 | 863,348, |
| Commitments to make industrial advances | 23,397,0 | 37,0 | 0 | 330,0 | ,0 | 2,360,0 | 307,0 | 49,0 | 1,516,0 | 77,0 | 38,0 | 506,0 | ,419 |


| Two Clphers (00) Omstied 'Federal Reseros Agent at- | Total | Baston | Now York | Phla. | Cleseland | Richmond | Alanta | Cricapo | St. Louts | Minneap. | Kan. cuy | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Issued to F.R. Bk. by F.R. Agt Held by Fed'l Reserve Bank | $\xrightarrow[\substack{4,346,600,0 \\ 312,751,0}]{\text { s. }}$ |  | $\xrightarrow{926,317.0} 9$ | ${ }_{\text {311,171, }}^{\text {¢ }}$ | $\xrightarrow{432000}$ | $\xrightarrow{\text { 202, } 883,0}$ | $\frac{8}{203,344,0} 2$ | $\xrightarrow[\substack{947,156,0 \\ 31,841,0}]{\text { S }}$ | 183,544,0 | (132,774,0 | $\underset{\substack{168,927,0 \\ 13,557,0}}{\text { ¢ }}$ | $\xrightarrow{97,255,0} 9$ | $\underset{\substack{37,682,0 \\ 50,726,0}}{S}$ |
|  | 312,751,0 | $\frac{21,378,0}{356,1590}$ | 97,549,0 | 16,144,0 | $\frac{23,364,0}{399,836,0}$ | $\frac{12,472,0}{190,4110}$ | 20,871,0 | 31,841,0 | 10,751,0 | 4,976,0 | $\frac{13,557,0}{153,3700}$ |  |  |
| Collateral hold by Agent as so so curity for notes lssued to bks | 4,033,849,0 | 356,159,0 | 828,768,0 | 295,027,0 | 399,836,0 | 190,411,0 | 182,473,0 | 915,315,0 | 172,603,0 | 127,798,0 | 153,370,0 | 88,133,0 | 323,956,0 |
| due from U. B. Treasury .-. | 4,327,838,0 | 396,000,0 | $\begin{array}{r} 935,706,0 \\ 3,337,0 \end{array}$ | 314,000,0 | $\left\|\begin{array}{\|c\|} 427,000,0 \\ 190,0 \end{array}\right\|$ | $\begin{gathered} 203,000,0 \\ 180,0 \end{gathered}$ | 166,000,0 | 966,000,0 | 153,632,0 | 124,000,0 | 165,000,0 | 98,500,0 | $379,000,0$ 130,0 |
| U. B. Government securities-- | 88,000,0 |  |  |  |  |  | 45,000,0 |  | 30,000,0 | 10,000,0 | 3,000,0 |  |  |
| Total collateral........... | 4,421,282.0 | ${ }_{396,771,0}$ | 939,043.0 | 314.370.0 | 427,190.0 | 203,180,0 | 211,069,0 | 966,000,0 | 183,708,0 | 134,000,0 | 168,070,0 | 98,751,0 | $\overline{379,130,0}$ |

## 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 tems 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.

 assoclations, States, countles, munidipaitiles, \&o., minus the amount of cash items reported as on hand or in process of colleotion. The method of computing the item "Nei deposits, against which reserves must now be carried, while provilausly these deposits required no reserves, and, second, amounts due from banks are now deducted from gross demand deposits, rather than solely from amounts due to banks, as wes required under the old law. "These changes make the figures of "Net demand depositg", not omparable with those shown prior to Aug. 23,1935 . The item "Time deposits" differs in that it formeriy included a relatively small amount of time deposits of other banks
which are now included in "Inter-bank deposits." The item "Due to banks" shown heretofore lacluded only demand balances of domestio banks. The item "Borrowings"
 ssets-net," and "Other liabilitles." By "Other assets-net" is meant the aggregate of all assets not otherwise sDecitied, less oash items reported as on hand or in process of collection which have been deducted from demand deposits.

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES, BY DISTRICTS, ON SEPT. 161936 (In MIILions of Doliar s)

| Federal Reseroe District- | Total | Boston | Neto York | Phila. | Cleveland | Richmond | Allanta | Chicago | St. Louts | Mınneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS Loans and investments-total............. | $\underset{22,614}{\$}$ | $\begin{aligned} & \$ \\ & 1,229 \end{aligned}$ | $\begin{aligned} & \hline 8,699 \end{aligned}$ | $\begin{aligned} & 8,187 \end{aligned}$ | $\begin{aligned} & \mathbf{S} \\ & 1,815 \end{aligned}$ | $\$_{642}$ | \$ 569 | $\begin{aligned} & \$ \\ & 3,048 \end{aligned}$ | $\$_{663}$ | \$404 | \$ 686 | ${ }^{\$ 84}$ | $\begin{aligned} & 8 \\ & 2,188 \end{aligned}$ |
| Loans to brokers and dealers: In New York Clty. | 989 | 12 | 954 |  |  |  |  |  |  |  |  |  | 3 |
| Outside Ne w York City--.-- | 214 | 27 | 77 | 21 | 11 |  | 5 |  |  |  | 3 | 3 | 12 |
| banks)... | 2,038 | 149 | 847 | 148 | 213 | 67 | 53 | 202 | 71 |  | 47 | 41 | 169 |
| Acceptances and com'l paper bought- |  | 47 | 122 | 24 |  |  | 5 | 34 | 8 | 10 |  | , | 25 |
| Loans on real estate... | 1,143 | 82 | $\begin{array}{r}244 \\ .65 \\ \hline 1\end{array}$ | ${ }_{2}$ | 182 | 25 | 24 | 70 | 44 | 6 | 17 | 23 | 363 |
| Losns to banks |  | 314 | 65 1,470 | 191 | 210 | 107 | 143 |  | 126 | 119 | 145 | 146 | 380 |
| U. S. Govt. direet obligations | 9,376 | 415 | 4,108 | 311 | 865 | 298 | 216 | 1,607 | 232 | 175 | 258 | 185 | 706 |
| Obligations fully guar. by U. S. Govt- | 1,247 | 18 | 490 | 103 | 62 | 61 | 39 | 147 | 58 | 15 | 49 | 36 | 169 |
| Other securities. | 3,332 | 161 | 1,322 | 315 | 262 | 74 | 83 | 416 | 109 | 47 | 135 | 48 | 360 |
| Reserve with Federal Reserve Bank.- | 4,869 | 241 | 2,377 | 229 | 319 | 133 | 82 | 805 | 105 |  | 142 | 93 | 280 |
| Cash in vault-........-- | -379 | 124 | 65 | 14 | 33 | 17 | 10 | 61 | 11 | 5 | 11 | 9 | 19 |
| Balance with domestic banks | 2,342 | 111 | 172 | 160 | 254 | 143 | 134 | 430 | 113 | 89 | 297 | 182 | 257 |
| Other assets-net | 1,282 | 74 | 525 | 86 | 109 | 38 | 40 | 102 | 24 | 17 | 24 | 27 | 216 |
| Demand deposits-adjusted. | 14,910 | 979 | 6,844 | 765 | 1,031 | 392 | 306 | 2,240 | 383 | 264 | 487 | 360 | 859 |
|  | 5,031 | 287 | 967 | 277 | 711 | 198 | 178 | 821 | 179 | 122 | 146 | 120 | 1,025 |
| United States Government deposits.- | 849 | 14 | 233 | 77 | 78 | 44 |  | 151 |  |  | 24 | 44 | 116 |
| Inter-bank deposits: Domestic banks | 31 | 232 |  |  |  |  |  |  |  |  |  |  |  |
| Forelgn bank | ${ }^{5} 412$ | 232 | 2,378 | 3 |  | 221 | 204 |  | 8 |  |  |  | 12 |
| Borrowings - | 31 |  |  |  |  |  |  |  |  |  |  |  |  |
| Other liabliltes. |  | ${ }_{2}^{24}$ | ${ }_{1}^{357}$ | 21 | 14 | 30 | 8 |  | 9 | 4 | 2 | 5 | 319 |
|  | 3,502 | 233 | 1,555 | 225 | 336 | 88 , | 85 | 351 | 85 | 56 | 89 | 77 | 322 |

# Stock and Bond Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY <br> Occupying Altogether Sixteen Pages-Page One <br> Notice-Cash and deferred dellvery galee are disrearrded in the day's range, unleas they are the only transactions of the day. No account is taken 

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange.
Quotations after decimal point represent one or more 32 ds of a point.
Dally Record of U. S. Bond Prtces Sept. 19 Sept. $21 \mid$ Sept. $22 \mid$ Sept. 23 Sept. $24 \mid$ Sep. 25

|  |  | 119.3 |  | 119 | 119 | 118.30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 119.3 |  | 119 | 118.30 | 118.28 |
| , |  | 119.3 |  | 119 | 119 | 118.28 |
| Total sales in $\$ 1,000$ units- |  | 108.24 | 108.24 | 108.24 | 108.21 |  |
| 31/s, 1943-45_.........- ${ }_{\text {L }}$ Low. |  | 103.21 | 108.22 | 108.20 | 108.18 | 108.16 |
| Close |  | 108.24 | 108.24 | 108.20 379 | 108.19 | 108.17 |
| Total sales in $\$ 1,000$ units-igh | 114.5 | 114.8 | 114.5 | 114.4 | ${ }_{114.2}$ | $114.3{ }^{49}$ |
| 48, 1944-54............ $\begin{aligned} & \text { Low } \\ & \text { Low }\end{aligned}$ | 114.5 | -114.4 | 114.5 | 114.4 114 | 114.2 | 114 |
| $0 \text { units_... }$ |  |  |  |  |  | ${ }^{114} 31$ |
| cigh |  |  |  | 112.12 |  |  |
| Ow- |  |  | 112.15 | 112.10 |  |  |



Stock and Bond Averages
Below are the daily closing averages of representative stocks and bonds listed on the New York Stock Exchange as compiled by Dow, Jones \& Co.:

|  | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | $\left\lvert\, \begin{gathered} 30 \\ \text { Indus- } \\ \text { trials } \end{gathered}\right.$ | $\underset{\substack{\text { Rath } \\ \text { roads }}}{20}$ | $\begin{gathered} 2012 k \\ \text { Untes } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { Tocks } \end{aligned}$ | $\left\|\begin{array}{c} 10 \\ \text { Indus- } \\ \text { tralass } \end{array}\right\|$ | $\begin{aligned} & 10 \\ & \text { First } \\ & \text { Grade } \\ & \text { Rails } \end{aligned}$ | $\left\lvert\, \begin{aligned} & 10 \\ & \text { Second } \\ & \text { Grade } \\ & \text { Rave } \end{aligned}\right.$ | $\begin{aligned} & 10 \\ & v_{121} \\ & \text { ties } \end{aligned}$ | $\begin{aligned} & \begin{array}{l} \text { orat } \\ \text { Bund } \end{array} \\ & \text { But } \end{aligned}$ |
| Sept. | ${ }^{166.36}$ |  |  | 61.33 |  |  | ${ }_{94}^{93.85}$ | ${ }^{106.51}$ |  |
| - ${ }^{\text {Sept. }}$ Sept. 231 | 169.01 | ${ }_{56.30}^{56.55}$ | ${ }_{34.05}^{34.14}$ | 62.46 62.27 | ${ }^{107.14}$ | ${ }_{112121}^{12.35}$ | ${ }_{94.15}^{94.34}$ | ${ }^{106.64}$ |  |
| Sept. 22 | 169.47 | 56.47 | 34.25 | 62.48 | 107.23 | 112.18 | 93.88 | 106.56 | 104.96 |
| Sept. 21 | 168.93 | ${ }_{56.36}^{56.36}$ | 34.50 | ${ }_{62.40}^{62.35}$ | ${ }_{107.15}$ | ${ }_{112.09}^{11.96}$ | ${ }_{93.16}^{93.35}$ | ${ }_{1}^{106.50}$ | 104.72 |

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

|  | Bid | Asked |  | B1a | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 301936 | 0.10\% |  | Feb. 17193 | 0.17\% |  |
| Oct. ${ }_{\text {Oct. }} 17193636$ | 0.14\% |  |  | 0.17\% |  |
| Oct. 211936 -----* | 0.14\% |  | Mar. 101937 | 0.18\% |  |
| Nov. ${ }^{\text {a }} 1936$ | 0.16\% |  | Mar. 241937 | 0.18\% |  |
| Nov. 10 1936-.....- | ${ }^{0.16 \%}$ |  | Mar. 311937 | ${ }_{0}^{0.18 \%}$ |  |
|  | 0.16\% |  | Apr. 141937 - | 0.16\% |  |
| Dec. ${ }^{2} 1936$ | 0.16\% |  | Aprr. 21.1937 | -0.16\% |  |
| Dee. $16193630 .-$----- | 0.16\% |  | Api 51937 | 0.20\% |  |
| Dec. 231936 | 0.16\% |  | May 12181937 | 0.20\% |  |
|  | 0.16\% |  | May 261937 | O.20\% |  |
| Jan. 20 1937 | 0.16\% |  | June 21937 | 0.20\% |  |
| Jan. 2711937 | 00116\% |  | - June 16111377 | $0.20 \%$ $0.20 \%$ |  |
| Feb. $101937 \ldots$ | 0.17\% |  | June 231937 | 0.20\% |  |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, Sept. 25
Figures after decimal point represent one or more $32 d s$ of a point.

| Maturty | ${ }_{\text {Inate }}^{\text {Int. }}$ | ${ }^{314}$ | Asked | Maturity | Int. <br> Rate | ${ }^{\text {bld }}$ | Astead |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 151939 | 13/6\% | 101.6 | 101.8 | Sept. 15193 | 21/6\% | 193.29 | 103.31 |
| June 15 1941- | 13\% | 100.24 1017 | 100.26 1019 | Feb. ${ }^{\text {Dec. }} 1193193$ | 25\%\% | ${ }_{10175}^{103.7}$ |  |
| Mar. 15 1941: | 13\% | 101.7 | 101.9 | June 151938 | 2\%\% \% | 104.13 | 104.15 |
| June 151940 | $1{ }^{1}$ | 101.15 | 101.17 | Feb. 151937 | $3{ }^{3 \%}$ | 101.23 | ${ }^{101.25}$ |
| Mar. $151940 \ldots$ | 13\%\% | 101.27 | 101.29 | Mar. 151938 | 仡 | 104 | 104.2 |
| June 151939 | 23\% | 103.6 | 103.8 | sept. 151937 | 3\%\% | 103.11 | 103.13 |

FOOTNOTES FOR NEW YORK STOCK PAGES

* Bld and asked pricess no sales on this day.
$\ddagger$ Companies reported in recelvarshlp.
a Deterred dellvery
$n$ New stock.
$r$ Cash sale.
$x$ Ex-dvidend.
v Ex-rights.


# ABBOTT, PROCTOR \& PAINE 

Members New York Stock Exchange and other leading exchanges Commission orders executed in

Stocks, Bonds, Commodities for institutions and individuals

NEW YORK - CHICAGO - MONTREAL - CLEVELAND - INDIANAPOLIS • RICHMOND, VA. NORFOLK, VA.

Volume 143
New York Stock Record-Continued-Page 2
2003


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








为

# Complete Bond Brokerage Service RICHARD WHITNEY \& CO. <br> Mombers Now York Stock Exchange Mombers Now York Curb Exchange <br> 15 BROAD STREET, NEW YORK <br> Telophone BOwling-Groen 9-4600 <br> A. T. \& T. Telotype TWX, N. Y. 1-1793 

2012 New York Stock Exchange- Bond Record, Fiday, Weekly and Yearly
Sept. 26, 1936
NOTICE-Cash and deferred dellvery sales are disregarded in the week's range, unless they are the only transactlons of the week, and when selling outside of th $\xlongequal{\text { remen wean }}$



# BOND BROKERS <br> Railroad, Public Utility and Industrial Bonds Vilas \& Hickey <br> 49 WALL STREET - Mombers - New York Curb Exchange <br> Telephone HAnover 2-7900 - A. T. \& T. Teletype NY 1-911 <br> Private Wires to Chicago, Indianapolis and St. Louis 

## Bennett Bros. EJ Johnson



## RAILROAD BONDS

New York, No $\mathbf{Y}$. Chicago, III. Srivate Wire 135 So. La Salle Si. Connections Randolph 7711 One Well Strces DIg by $4-5200$ DIgby 4-5200 T. $\mathrm{T} .1-761+$ Soll Symections Teletype + Cso. 543

## BONDS N. Y. sTOOK EXCHANGE Week Ended Sept. 25







 - Consolldated Hes Hydro-Elece Works
of Upper Wuertemberg 7s_...1956




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-East T Va \& Ga Div 1st 5s....-1956Series C
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Ret \& Impt 58 of 19305s International seri
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1st Hen 6s stamped
$30-$ year deb 6s30-year deb 6s serles B

Fonda Johns \&t Glov 413 s ....-1952
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| Gas \& El of Berg Co cons g $5 s-1949$ |
| :--- | :--- |
| Gen Amer Investors deb 5s A._1952 |
| $\mathbf{F}$ |Gen Cable 1st sf $51 / \mathrm{s}$ A As A.-. 1947

${ }^{*}$ Gen Elec (German)Gen Pub Serv deb ${ }^{20}$-year f ....
$\qquad$§*Ga Caro \& Nor 1st ext 6s.-1934 J
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BONDS
N．STOCK EXCHANGE
Week Ended Sept． 25
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M
PacFPPark－Lexington $61 / 5 \mathrm{~s}$
Parmelee Trans deb 6 s
Pat \＆Plllsbury Flour Mills $20-\mathrm{yr}$ 68－1．1943
Plrelli Co（Italy）conv 78
Pitts C．C \＆St L 43／3s A．
Series B 41／s guar．．．．
Series C $41 / 5$ guar
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General$\underset{\text { Pitts }}{\substack{\text { Gen } \\ \text { Pitts }}}$
Pitts Y \＆Ash 1st 4s ser A．＿－ 1948
1st gen $5 s$ series B 1st gen 5 s series B
1st gen 5 s series1st $41 / 1 / \mathrm{s}$ seriles $\mathbf{D}$
Port Arthur Can ${ }^{\text {D }}$$8 \ddagger$ Pressed Steel Car conv g 5 s． 1933
$\ddagger \bullet$ Providence Sec guar deb $4 \mathrm{~s}_{-1} 1957$$\underset{\text { Fure }}{ }+$ Providence Term 1st 4 sPurity Bakerles s $f$ deb 5 s ．．．．．．1940 J

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9${ }^{9} 1031921313$${ }_{91}^{102 / 4103} 103$${ }_{63}^{158} \begin{aligned} & 158 \\ & 823 / 6\end{aligned}$
$\underset{\substack{\text { BONDS } \\ \text { N．Y．BTOCK EXCHANGE } \\ \text { Week Ended Sept．} 25}}{ }$

##        Rhine－W estphalia $\rightarrow$ Direct mtge 68. 

 $\ddagger+$ Rio Grande Junc 18
 Roch G\＆E $41 / 3 \mathrm{~s}$ serl
$\stackrel{\text { Ruhr Chemical } s \text { is } 6 \mathrm{~s} \text { ．}}{ }$Rut－Canadian 1st gus gRutland RR 1sit con $41 / 18$
St Joe \＆Grand Island 18


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 ©Gen \＆ref 5 5s ser A． St Pauf Clty Cable cons 5s＿．．．－1937 J
Guaranteed 58
St Paul \＆Duluth 1st con g 48＿－1968 J J
 St Paul Minn \＆Man 5s
Mont ext 1st gold 48.

+ Pacift ext gu 4 s （larg
 Saguenay Power Ltd 1st m 41／41966
Sa
San Antonio Pub Serv 1st 68.195
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 Sharon Steel conv deb 43／88＿－．－1951 M N Shell Unfon Oll deb 31／3 $\bullet$ Slemens \＆Halske 8 f －Silesia Elec Corp 611 Slleslan－Am Corp coll tr 7 －－－1946 ${ }^{\text {F }}$ A
 Socony－Vacuum ofl 31／2s．
South \＆North Ala RR gu
South Bell Tel Southern Colo Power 6s A Southern Colo Power 6s A－i－ 1947 J
So Pac coll 4s（Cent Pac coil）－1949
1st $41 / \mathrm{s}$（Oregon Lines） 18t 41／s（Oregon Lines）A．－1977 $\mathbf{M}$ s


 \begin{tabular}{|l|l|}
\hline So Pac of Cal 1st con gu g 5s＿－1937 <br>
So Pac Coast 1st gu g 4s <br>
So <br>
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So Pac Coast 1stigu g 48 <br>
So Pac RR 1st ret guar $4 \mathrm{~s} \ldots-1937$ <br>
So
\end{tabular} 1st 4s stamped．．．．．－．－．．．．．．－1955 Southern Ry 1st cons g

Devel \＆gen 4s serles A
Devel \＆gen 6s．．．．．． Devel \＆gen 6s．－－：
Devel \＆gen $61 / 5 \mathrm{~s}$ Mem Div 1st g 5s．－．
St Louis Div 1st g 48 East Tenn reor lien 4 g 5 s ．－－1951

 Staley（A E）Mtg 1st M 48＿－．．－1946


 Tenn Cop \＆Chem deb 6s B＿．．． 1944 M Tennessee Corp deb 6s ser C－－－1944 M
 1st cons gold 5s． Gen retund s I g 48.
Texarkana \＆ Ft Su Debenture 31／8 8 －．．－ Texas \＆Pac 1 st gold 5 sm ．
Gen \＆ref 5 s serles Gen \＆ret 5 s serles C Gen \＆ref 5 s serles D D．．．．．．．－1979 A










| BONDS <br> N．Y．STOCK EXCHANGE <br> Week Ended Sept． 25 |
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1st lien
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## Walworth Co 1st M 4s＿


 Washington Cent 18t gold
Wash Term 1st gu 3138．．．．
1st 40－year guar 48.


H
White Sew Mach deb 6st Wickwire Spencer St＇t 1st 7s． 1935
$\oplus$ Ctt dep Chase Nat Bank
$\oplus$ Ctts for col \＆ref conv 7s A． 1935
W$\ddagger \oplus$ Wis Cent $50-\mathrm{yr}$ 1st gen 4s－



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No sales．
$r$ Cash sale only transaction during current week．$a$ Deferred delilvery sale only
ransaction during current week．$n$ Under－therule sale only transaction during transaction during current week．$n$ Under－therule sale only transaction during
current week．$\ddagger$ Negotiablity impaired by maturity．$\dagger$ Acorued interest payable at exchange rate of \＄4．8484．
$\ddagger$ Companies reported as belng in bankruptey，recelvershlp，or reorganized under
Sectlon 77 of the Bankruptey Act，or securitles assumed by such companjes． ＊Friday＇s bid and asked price，No sales transacted during current week．$\uparrow$ Bond selling flat．
2 Deferred dellvery sales transacted during the current week and not included
In the yearly range：

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. 19, 1936) and ending the present Friday (Sept. 25, 1936). It is compiled entirely from the drily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:




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New York Curb Exchange－Continued－Page 4

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \multirow[t]{2}{*}{Friday
Last
Sale
Price} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Week＇s Range of Prices \\
Low High
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Week } \\
\text { Shares }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{Ranje Since Jan． 11936} \& \multirow[t]{2}{*}{\begin{tabular}{ll}
\(\underset{\text {（Concluded）}}{\text { STOCKs }}\) \& Par
\end{tabular}} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Friday } \\
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\text { Sale } \\
\text { Price }
\end{gathered}\right.
\]} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Week＇s Range of Prices \\
Low High
\end{tabular}} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{Range Stnce Jan． 11936} \\
\hline Par \& \& \& \& Low \& High \& \& \& \& \& Lowo \& High \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline Sentry Amat \& \& \(\cdots{ }^{-711_{16}} \cdots{ }^{-1 i_{16}}\) \& 00 \& \({ }^{214} 10{ }^{1 / 4}\) \&  \&  \& 178 \& \[
\begin{array}{cc}
101018 \\
1 y_{6}^{1} \& 102
\end{array}
\] \& \& \& ept \\
\hline Seton Leath \& 11\％ \& 1136 \& \& \& \(15^{\circ} \mathrm{Apr}\) \& United Shoe Mach oom．－． 25 \& 88\％ \& \& \& \& \\
\hline Seversky Aircraft \& 4\％／8 \& \& 7，9 \& \& 55 Sept \& \& \& 39 \& so \& \& \\
\hline Shattuek D \& \& \& 6，400 \& 43／2Fb \& \(83 / 4 \mathrm{Sept}\) \& S Dairy Pr \& \& \& \& \& \\
\hline shawnigan \& 21 \& \({ }^{2114} 4218\) \& \& 185 July \& \(23 / 8 \mathrm{Feb}\) \& Class B \& \& \& \& \& Feb \\
\hline \＄shenandoab Corp \& \& \(\begin{array}{lll}25 / 8 \& \\ 56\end{array}\) \& \& \({ }_{47}{ }^{13 / 2} \mathrm{Ampr}\) \& \({ }_{56}^{41 / 8}\) Jan \& \({ }^{8}\) Prinlshing \& \& \& \& \& Jan \\
\hline Sherwin－willams \& －13\％荇 \& 1331／41361／4 \& 1，450 \& \(117{ }^{4}{ }^{\text {May }}\) \& 1451／2 Appr \& Us Foll \({ }^{\text {coso }}\) \& 5\％ \& 15\％／16\％ \& 10，206 \& \({ }_{14}{ }^{2} / 8\) Jugy \& \({ }_{24}^{6 \%}\) Mar \({ }^{\text {Jan }}\) \\
\hline Sh\％cum pret ser A \& 183 \&  \& 110 \& \({ }_{18}^{110}\) July \& \({ }_{208}^{116}\) Apr \& U S and Int＇＇ S \& \& \({ }_{2}{ }^{2} 823\) \& \& 13 \& \(31 / 4\). Feb \\
\hline S \& \& \& 75 \& 16 June \& \& U S Line \& \& \& \& 70 May \& \\
\hline Line stamped－－\(-{ }^{-25}\) \& \& \& \& \& \& U S Playi \& ， \& \(26 \quad 36\) \& \& 26 \& 35\％Feb \\
\hline Simpsons Ltd 61／2\％ \& \& \& 180 \& \({ }_{3}^{83}{ }^{83 / 4}\) Sept \& \({ }_{365}^{83 / 4} \begin{gathered}\text { Sept } \\ \text { Feh }\end{gathered}\) \& U S Radiator \({ }^{\text {coid }}\) \& \& 35681
35
3 \& 75 \& \(234 / \mathrm{Aug}\) \& 714. \\
\hline － \& 345 \& 334345 \& 180 \& 328 Aug \& 365 Feh \& U \({ }^{7 \%}\) R preterred \& 35 \& \(35 \quad 371 / 2\) \& 275 \& \({ }_{1}^{19}\) \& \({ }^{15} 5\) \\
\hline Amer dep reco od reg \& \& 6\％／8 \(63 / 4\) \& － 300 \& \(33 / 4 \mathrm{Jan}\) \& \％ \& US Stores Cor \& \& 1／2－ \(1 / 2\) \& 50 \& \({ }_{3}^{3 / 8 \mathrm{May}}\) \& 1／8

1／4
Feb <br>
\hline ypewriter Vt \& \& \& \& \& \& \＄7 \& \& \& 1，700 \& ${ }^{3} 18 \mathrm{Alsg}$ \& ${ }_{11 / 9} \mathrm{Aug}$ <br>
\hline Sonotone C \& 21／2 \& 2\％／8 $21 / 2$ \& 7，200 \& $13 / 4 \mathrm{Jan}$ \& 12 Fob \& United Ver \& ， \& 324 \& 8100 \& Ja \& $4{ }^{1 / 3} \mathrm{Mar}$ <br>
\hline $\%$ original \& \& \& \& \& \& United Wall Pap \& 3\％ \& \& 8，100 \& ， \&  <br>
\hline ${ }_{6}$ preterred B \& 283 \& 28 \& \& 27.10 \& 2983 July \& Universal Ins \& \& \& \& 18 \& ${ }_{24}^{24}$ June <br>
\hline Southern ${ }^{\text {bolo Po }}$ \& 4\％ \& 2714 27818 \& 1,300

900 \&  \& July \& Universal Pre \& 2512 \& ${ }_{25}{ }^{9} 126$ \& | 700 |
| :---: |
| 105 | \& ${ }^{521 / 3}$ Jun \& ${ }^{121 / 2} \mathrm{Mar}$ <br>

\hline \& \& \& \& $761 / 2 \mathrm{July}$ \& 76.5 July \& Utah Apex Minit \& ， \& ${ }^{251 / 2} 18$ \& \& \& Jan <br>
\hline Southern NE Tee \& \& \& \& $141 .{ }_{31}{ }^{\text {May }}$ \& ${ }^{155 \%}$ A Aug \& Utah Pow \％Lt \& 70 \& 691／421／4 \& － 750 \& 析 \& $77 \%$ Aug <br>

\hline Southern Union Gas． \& \& 114 11／4 \& \& ${ }^{1 / 4}$ JJan \& ${ }_{23} 7$ \& Utah Radio \& \& 01101 \& $$
30
$$ \& ${ }_{93}^{20} 4 \mathrm{May}$ \& ${ }_{101}^{4} 14$ Fept <br>

\hline southland Royalty Co \& \& \& 4，500 \& $61 / 3 \mathrm{Jan}$ \& 114．4 Mar \& Utill \& \& \& 3，000 \& $31 / 8 \mathrm{May}$ \& 101／4 5 Jan <br>
\hline South Penn Oil \& 40 \& 393／8 40 \& 4，200 \& 321／2 Jan \& 407\％Sept \& Pr \& \& \& \& \& Aug <br>
\hline So＇wees Pa Plpel \& \& \& \& 48 ，July \& 60 May \& Utill \& \& \& \& \& Jan <br>
\hline mish ${ }^{\text {m deo rets or }}$ \& \& \& \& \& \& \& \& \& \& \& an <br>

\hline Am dep rete \& \& \& \&  \& \％Feb \& Util Pow Class B \& $$
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12,70
\] \& \&  <br>

\hline Spencer Chain \& \& 9141036 \& 4，000 \& 9314 Sept \& 1036 Sept \& \& 22 \& 22 \& \& \& 31／6 July <br>
\hline Square D Class A pret \& 32\％ \& 311／2 33／6 \& 50 \& \& \& eruela Mex O \& \& \& \& $23 / 13$ \& Mar <br>
\hline Standard Brew \& \& \& － 100 \& \& ${ }_{1}{ }^{4}{ }^{\text {a }}$ \& Va Pub Serv 7\％pris \& \& \& \& \& <br>
\hline Standard Cap E Seal © \& \& \& \& 33 Jan \& $41 / 2 \mathrm{Feh}$ \& Vogt Manufacturin \& \& \& \& 18 May \& <br>
\hline Common．．．．－．．． \& \& \& \& \& \& Waaco Aircrat \& \& 53／6 \& 300 \& $51 / 3 \mathrm{Ju}$ \& $103 / \mathrm{Mar}$ <br>
\hline Conv preaerred \& \& \& \& 12,4 July \& r \& Waltt \＆B \& \& \& 800 \& ${ }_{8}{ }^{4 / 4} \mathrm{M}$ \& <br>
\hline tand Investing $\$ 5$ \& \& 41 \& \& \& \& Class B \& \& \& \& Sept \& <br>
\hline tandard O11（Ky） \& \& 183 \& ${ }^{2}, 700$ \& ${ }^{171 / 8}$ Apr \& $\underset{\text { Jen }}{\substack{\text { Jeb }}}$ \& Walke \& 176 \& 1\％ 178 \& 800 \& sune \& Jan <br>
\hline Etandard Oill（ OH io） \& －3076 \& ${ }_{30}^{12}$ \& 1，60 \& ${ }_{213}^{11}$／Juy \& ${ }^{14656}$ \& Went \& \&  \& \& \& <br>
\hline $\%$ preterred－ \& \& 105106 \& \& \& 1071／2 \& We \& 8 \& \& \& \& <br>
\hline dara $P$ \& 37／6 \& $3{ }^{3}$ \& 13，90 \& \& \& \& \& $51 \quad 583 / 4$ \& 40 \& \& <br>
\hline on \& \& 384／4 \& 100 \& \& ept \& West． \& \& \& \& 100 \& ${ }^{\text {ug }}$ <br>
\hline Standard Produc \& \& ${ }_{211 / 6}^{527 / 24}$ \& 3，200 \& ${ }_{204}^{25} \mathrm{Apr}$ \& ${ }^{53 \%}$ Sept \& Western Maryland Ry－ \& \& \& \& 61／8 June \& 7 May <br>
\hline d \& 3／8 \& \％／8 ${ }_{16}$ \& 1，900 \& \& \& 7\％1st preterred．．．． 100 \& 106 \& \& \& \& <br>
\hline ${ }_{4}$ \& \& \& \& ${ }^{59}$ Mar \& 673 sep \& Western Tab \& \& 261／2 $27 / 1 / 8$ \& 200 \& 155\％Jan \& <br>
\hline ros \& \& \& \& \& \& West \& \& \& \& \& <br>
\hline breferred \& \& \& \& \& \& \& \& \& \& \& <br>
\hline ${ }_{2 d}^{184}$ preferred． \& \& \& \& ${ }_{6}^{29}$ \& ${ }_{13}^{413 / 2}$ June \& West Tex \& 84／4／ \& \& \& \& Sept <br>
\hline sterlling B \& \& \& 5.300 \& ${ }^{43}$ J Jan \& $73 \%$ Sept \& 7\％preterre \& \& \& \& \& <br>
\hline Sterling Ino \& 21 \& \& \& ${ }^{31 / 4}$ Sept \& ${ }^{33} 8.4 \mathrm{Aug}$ \& West Va Coal \& 31／4 \& 31／6－33／8 \& ，40 \& ${ }^{25} 9$ \& Feb <br>
\hline Stroock \& \& 18 \& 1，0 \& ${ }_{18}^{15 \%}$ Sept \& ${ }_{30}^{25 / 4}$ Juna \& Whillams（RC）\＆Co \& \& \& \& \& <br>
\hline stutz \& \& 25 \& 1，0 \& 11／2 Jan \& $41 / \mathrm{Apr}$ \& Wil－low Cateterias I \& 1 \& \& \& \& <br>
\hline Sullivan M \& \& 22 \& \& 15\％ \& 24\％ 4 Aug \& Conv \& \& \& 2, \& \& Feb <br>
\hline unray ${ }^{11}$ \& \& ${ }_{48}^{33 / 8} 803 / 8$ \& 7.50 \& \& ${ }^{5}$ \& \& \& \& \& \& 40 Jan <br>
\hline Sunshine Minin \& 17 \& 165\％ 174 \& 8，5 \& \& \&  \& \& \& \& \& <br>
\hline Swan Finch Oll Co \& \& 83\％ \& －100 \& $5{ }^{5}$ \& 10 Aug \& Woodley Petroleum ．．．．－1 \& \& $8 \%$ \& 1，200 \& ${ }_{5}^{5 \% 85}$ \& ${ }^{7}{ }^{1} \mathrm{~J}$ Jan <br>
\hline swiss Am Eleo dret \& \& \& \& \& \& Woolworth（F W） \& \& \& \& \& <br>

\hline Swiss Oil Corp－ \& \& \& 5，200 \& ${ }_{102}^{43 / 8} \mathrm{Man}$ \& ${ }_{102}^{6} \quad$| Mar |
| :---: |
| 1 | \& \& \& \& \& \& <br>

\hline Taggart Corp commo \& －－97／8 \&  \& 300 \& ${ }_{5}{ }_{5}^{52} \mathrm{Mar}$ \& 102 Mar \& Wright－Hargr \& 78 \& \& \& 73／3 Mar \& <br>
\hline Talcott（J）Inc $51 / 2$ \& \& \& \& 51 Aug \& 54 July \& Yukon G \& \& ${ }_{21 / 218}{ }^{31 / 4}$ \& 3， 3 3， 5000 \&  \& ${ }_{4}^{9} 1 / 8{ }^{\text {Sept }}$ <br>
\hline Tampa Electric ${ }^{\text {Tasty }}$ \& \& \& \& \& 391／Jan \& \& \& \& \& \& <br>
\hline Taylor Distilling Co \& \& 43／8 ${ }^{2} 86$ \& ${ }_{3}{ }^{6,600}$ \& ${ }^{1}$／${ }^{\text {July }}$ \& ${ }_{60}{ }^{\text {\％}}$ May \& BONDS－ \& \& \& \& \& <br>
\hline Technicolor \& \& ${ }^{27}{ }^{28} 881$ \& 6，100 \& ${ }^{1734}$ \& 32 M Mar \& Abbott＇s Dalry 6s－－－ 1942 \& 107 \& 107107 \& 1，000 \& 104 Apr \& b <br>
\hline Tenn El Pow 7\％ 1 1st D \& \& $73{ }^{51 / 8} 781 / 2$ \& \& ${ }_{66}{ }^{4 / 8} \mathrm{May}$ \& 80\％July \& Alabama Power Co－－ 1946 \& 1063／2 \& \& \& \& <br>
\hline Tenn Products \& \& ${ }^{5} 10$ \& 1，300 \& \& \& $1 \mathrm{st} \& \mathrm{ret} 5 \mathrm{ss}$ \& 103 \& 1021／21031／4 \& 17，00 \& ${ }_{963}{ }^{\text {a }}$ \& <br>
\hline Texas Guif Producing \& \& \& 38，000 \& $4{ }^{4}$ \& $71 / 2 \mathrm{Feb}$ \& 1 st \＆ref 59 \& 1013／2 \& 101 1013／4 \& 10，0 \& \& 矽 <br>
\hline ${ }_{\text {Texon }}$ \& \& \& \& \&  \&  \& ${ }_{92}^{96}$ \& ${ }_{901 / 96}^{96} 9$ \& 68，00 \& \& ／sept <br>

\hline Thermoid 7\％pref \& \& 74\％ 763 \& \& 52. \& 781，Aug \& Aluminum Cosid \& 107 \& ${ }_{107}^{907 / 107 \% 3 \%}$ \& | 216,00 |
| :--- |
| 10 | \& 705\％M \&  <br>

\hline Thew shovel coal \& \& ${ }^{26}$ \& 7 \& 163／Aug \& \& Aluminium Ltd deb \& \& $105 \% 106$ \& 10，00 \& \& 106\％Sept <br>
\hline  \& 12\％ \& 12\％ \& 700 \& ${ }^{11} 5$ \& ${ }_{10}^{131 / 4}$ Aug \& ${ }^{\text {Amer Com＇lty Pow }} 5$ \& 132／2 \& ${ }_{22}^{13 / 2}$ \& ${ }_{1}^{1,00}$ \& 33
13
13

Jan \& ${ }^{16}{ }^{16} \mathrm{Sep}$ <br>
\hline Tobacco and Allied Sto \& \& \& \& $65^{\circ}$ Jan \& 685\％Aug \& Amer A \＆El deb 5 s ．${ }^{\text {a }}$ 20 \& 1073／4 \& ${ }^{20734} 108$ \& 66，0 \& ${ }_{106}^{13 / 8}$ Jan \& ${ }^{283}$ 108／3 Mab <br>
\hline Tobacco Prod Export \& 33／4 \& 3 3／4 \& 1，900 \& 21\％Mar \& $51 / 4 \mathrm{Al} \mathrm{\prime} \mathrm{\%}$ \&  \& 100 \& 100 $10 / 101 / 2$ \& 118. \& ${ }_{923}{ }^{23}$ Jan \& $103 / \mathrm{June}$ <br>
\hline Am．dep rets ord reg \& \& \& \& 193／3 Mar \& \& Amer Ratiatill deb \& $103{ }^{\circ}$ \& $1033 \% 103$ \& 17，0 \& ${ }_{103}^{102 / 4}$ Aug \& ${ }_{105}^{105 / 3 \mathrm{Jan}}$ <br>
\hline Todd simpyards Corp \& $461 /$ \& 461／4 461／4 \& 100 \& 323\％${ }^{4} \mathrm{Aug}$ \& 50\％Jan \& Amer Seating 688 \& 105 \& ${ }^{1051 / 10} 10$ \& 17 \& 102 May \& $1074{ }^{\text {cem }}$ <br>

\hline Toledo Edison $6 \%$ pref 100 \& \& \& \& ${ }_{103}{ }^{\text {a }}$ Jan \& \& Appalachan ${ }^{\text {appalachian Power } 5 \text {－} 19}$ \& 108 \& 108108 \& | 17,000 |
| :---: |
| 1,000 | \& 1043／3 Apr \& 1083\％May <br>

\hline $7 \%$ preferred A \& \& \& \& 107 Mar \& ${ }^{113}$ \& Debenture 68 $-\cdots-2024$ \& \& 111814119 \& \& 1133／8 Feb \& 108／2 Jan <br>

\hline Tonopai Belmont ofeve \& \& 1.1 \& 100 \& ${ }^{1 / 16}$ June ${ }^{\text {Jan }}$ \&  \&  \& $$
\begin{array}{r}
1033 \\
60 \\
\hline
\end{array}
$$ \& 1033／8104274 \& 52,000

82.000 \& ${ }^{98} \mathrm{~F}$ Feb \& 5 <br>
\hline Trans Lux Pict Sereen \& \& \& \& \& \& Associlited Gas ${ }^{\text {a }}$ \& \& \& \& \& <br>
\hline Tommon－tiou－r－ \& －${ }^{3} / 8$ \& \& ${ }_{1}^{2,4}$ \&  \& ${ }_{5}^{513}$ Jan \& Conv deb 51 \& 68 \& \& 45.000 \& \& <br>
\hline Triplex satety Glass \& \& 2 2／3 \& \& $13 / 4$ \& 518 Feb \& Conv deb ${ }_{\text {conv deb }}$ \& 47 \& ${ }_{47}^{453 / 2}$ 4723／6 \& 72.000
4.000 \& ${ }^{28 / 3 / 4}$ Mar \& $\begin{array}{ll}54 & \text { July } \\ 54 & \text { July }\end{array}$ <br>
\hline Am dep rets for ${ }^{\text {che }}$ \& \& 3046 \& 100 \& 211／Mar \& ${ }_{\text {31／}}^{301 / 8} \mathrm{Sept}$ \& Conv deb 5 s \& ${ }_{51}^{51}$ \& 483
483
482
52 \& 78 \& 30.3 \& 573／4 July <br>
\hline Truny Pork stores \& \& \& \& 1114 Mar \& ${ }_{13}^{11 / 4} \mathrm{Mar}$ \& ${ }_{\text {D }}^{\text {Debenture }}$ 5s \& 503／2 \& 483／82 \& \& ${ }_{30}^{29} 1{ }^{\text {M }}$ \& 57
55
50
July <br>
\hline Tubize Chatill \& 10 \&  \& 9，500 \& ${ }^{6}$ May \& $117 /$ Sept \& Conv deb $51 / \mathrm{s}$ \& 57 \& ${ }_{56}{ }^{50} 5$ \& 17，000 \& ${ }_{33}^{301 / 2} \mathrm{Ma}$ \& <br>
\hline ${ }_{\text {Tung }}^{\text {coili }}$ \& \& ${ }^{45} 73 / 888$ \& \& $\begin{array}{lll}23 / 2 & \mathrm{Jan} \\ 714 \\ \text { Sept }\end{array}$ \& ${ }^{4814 \%}$ Sept \& Assoo Rayon 5 \& \& ${ }_{851 / 8}^{96} 961 / 2$ \& 14，000 \& \& $961 / 2 \mathrm{Sept}$ <br>
\hline 80c div \& \& 113／8 12.4 \& 2,000
2,00 \& 11.4 \& $1{ }^{163 \%}$ Feb \&  \& 1043\％ \& －851／8863／3 \& \％ 6.000 \& \& 104\％Mar <br>
\hline  \& \& 14\％ \& 5 ， \& 111／2 Apr \& 167／8 Mar \& Atlas Plywood 51／8－－1943 \& $1031 / 2$ \& 103／2 103 2 \& －1，000 \& 96／4 Jan \& $104 \%$ Sept <br>
\hline Unexcelled MIg ${ }^{\text {cos }}$ \& \& $23 / 2.263$ \& 100 \& ${ }^{7}{ }^{1} 1$ J June \& ${ }_{41}{ }^{\text {J June }}$ \& Baldwin Locom Works－${ }_{\text {c }}$ \％ \& 111 \& \& \& \& <br>
\hline Union American Inv \& \& \& \& 25.5 \& 371／2 Sept \& 6s with warrants．－－1938 \& \& 114．115\％ \& 48，000 \& $\begin{array}{ll}771 / 2 & \mathrm{Apr} \\ 79 & \\ \text { Apr }\end{array}$ \& ${ }_{1201 / 2}^{123 / 2}$ Sept <br>
\hline Unton Gas of Canad \& \& \& \& 818 Jan \& 1459 \& 6s without warrants 1938 \& 1103 \& 1093／113 \& 49，000 \& $731 / 4 \mathrm{Apr}$ \& $117 \%$ Sept <br>
\hline Union Traction Co \& \& \& 200 \& ${ }_{4} 94.4 \mathrm{Aug}^{\text {Aug }}$ \& ${ }_{734} 94.4 \mathrm{Mar}$ \&  \& \& \& \& \& 1193／4 Sept <br>
\hline United Aircraatt Tr
Warrants \& \& \& \& \& \& － 1 is M 5 s serries A \& \& \& \& \& <br>
\hline Unarrants－1－cils \& \& 161／2． $17 / 4$ \& 500
100 \& ${ }^{12} 80 \mathrm{Apr}$ \& ${ }_{\text {22 }}^{22}$ Mar \& 1st M 5 Ss series B．－－ 1957 \& ${ }_{1223}^{122}$ \& ${ }_{1121}^{122} 122121 / 4$ \& \& ${ }^{116}$ Jan \& ept <br>
\hline ${ }^{83}$ cum \＆part \& \& \& \& 354 \& 101／2 July \&  \& \& \& \& \& ${ }_{145}^{123 / 4} \mathrm{May}$ <br>
\hline United Corp warr
United Elstlc Co \& \& 15\％${ }^{1}$ \& 200 \& ${ }^{1 / 4} 4 \mathrm{Apr}$ \& ${ }^{23} 5$ \&  \& ${ }^{1067 \%}$ \& $106 \% 107$ \& 4.0 \& $1051 / 2 \mathrm{Feb}$ \& ${ }^{107 \%}$ Mapr <br>
\hline United Elastic Co \& \& \& \& \&  \& Birmingham Eleo 43／8 1968 \& ${ }^{96}{ }^{96}$ \& \& \& \& ${ }^{977}$ Aug <br>
\hline United Gas Corp \& \&  \& 41，700 \& $81 / 4$ \& $120^{93.4} \mathrm{Mar}$ \& Birmingham Gas 5s．．－19 \& 87 \& ＊867 ${ }_{* 9}{ }^{87}$ \& ${ }^{7,000}$ \& $\begin{array}{lll}76 \\ 893 & \text { Jan } \\ & \\ \text { Jan }\end{array}$ \& 874 Feb
$103 / 2$
June <br>
\hline Option warra \& 1\％\％ \& ${ }_{92}^{13 / 2} 92{ }^{158}$ \& \& JJan \& $21 / 2$ \& Butfilo Gen Flee 58． \& \& $106311063 / 4$ \& －4，000 \& 105\％${ }^{803} \mathrm{Jap}$ \& 109 <br>
\hline United Lt \＆Po \& \& ${ }_{6 \% / 8}{ }^{92}{ }_{7} / 8$ \& \& JJan \& \& Gen \＆ref 58 －－ \& \& ${ }^{104} 1043^{3} 105-1$ \& \& \& <br>

\hline Common cla \& \& \& 9，3 \& ${ }_{\text {Jan }}$ \&  \& Canada Northern \& 110 \& 1041／8 1105 \& | 7,000 |
| :---: |
| 59,000 | \& 10938 \& <br>

\hline  \& 57 \& \& 3，100 \& $29.1{ }^{\text {Jan }}$ \& ${ }^{68}$ July \& Carolina Pr \＆ \& 1037／6 \& 1033／2 104 \& \&  \& <br>
\hline United M M 83 proferred． \& \& \& \& \& \& Cedar Rapids M \＆P 5s＿＇ 53 Cent Ariz Lt \＆Pr 5 s． 1960 \& 106\％／ \& 106\％ $106 \%$ \& 8,000 \& \& <br>
\hline United Molasses ${ }^{\text {C }}$ \& \& \& \& \& \& \& \& \& 8，000 \& 105\％／2 Jan \& 107／2 Mar <br>
\hline Am ded rcts ord reg－ē 110

United N J RR \＆Canal \& \& \& 1，000 \& $$
\begin{array}{cc}
53 / 8 & \text { Jan } \\
255 \% / 4 & \text { Sept }
\end{array}
$$ \& \[

257^{63 / 8} June
\] \& \& \& \& \& \& <br>

\hline \& \& \& \& \& \& \& \& ， \& ， \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}



Volume 143
New York Curb Exchange-Concluded-Page 6
2023


| $*$ |  | Other Stock |  |  |
| :---: | :---: | :---: | :---: | :---: |
| New York Real Estate Securities Exchange Closing bid and asked quotations, Friday, Sept. 25 |  |  |  |  |
| Unlused Bonds | $B_{i d}\left\|\frac{A s k}{}\right\|$ | Unised stocks |  |  |
| $\pm$ |  |  |  |  |
|  | $\underbrace{3}$ | and |  |  |
| Orders Executed on Baltimore Stock Exchange |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

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


## Boston Stock Exchange

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

|  |  |
| :--- | :--- |
| Stocks- | $P a r$ | | Amer Pneumatic Service 25 |
| :---: |
| $6 \%$ non-cum pref.....5 |
| 1st preferred. | Ast preferred.

Bigelow-Sanford Carpet.-.-.
Proferred Preferred-
Boston \& Alb Boston Elevanted .-.-.---100 Boston Herald Tra

Boston \& Maine| Common-..--...... 100 |
| :--- |
| Prior preferred | Crior preferred-_-100

Class A 1st pref stpd_100
Class A 1st pref
Class B 1st pret stpd_100 Class B 1st pret stpd_100
Class B 1st pret
Class $\mathbf{C}$ 1st pret stpd_100 Class D 1st pref stpd_100 Brown-Durrell Co com.
Calumet \& Helo Clitf Mining Co
Copper Range

## East Boston Co East Gas \& Fuel

 Cast Gas \& Fuel Assn-...- Eastern Mass St Ry- 10 Preferred-Adjustment...-............ Edison Elec Illum
G lehrist Co
Gillette safety Razor. Griet Bros class A-....--
Hatnaway Bakeries pref Class A
nnt Button Hole Mach-- 11
Isle Royal Copper-.Loews Theatres (Boston)2
Maine Central com Mass Utillities $v i t--. .-10$ Mergenthaler Linotype. New England Tel \& Tel 100
NYNH\&HRR(The) 100 North Butte-Old Dominion Co
ond Creek-Pocohontas_-_*
For tootiotes alde 2027

| Stocks (Concluded) Par | $\begin{gathered} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Rangeof PricesLow High |  | Sales Week Shates | Range Since Jan. 1, 1936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Quincy Min-Asses | 90 c | c | $11 / 8$ |  | 3,070 | 52 c |  |  | Feb |
| Assessment paid ----- |  | 2318 | ${ }_{23}^{23 / 8}$ |  |  |  |  |  |
| Reece Buttonhole Mach_ 10 |  | 23 | ${ }_{3}{ }_{3}$ | 180 | 1517 | Jan |  |  |
| Reece Folding Mach Co. 10 |  | $21 / 2$ | 3 | 350 2 329 | 1118 | Jan |  | ${ }_{\text {Suly }}{ }_{\text {Supt }}$ |
| Shawmut Assn tr ctis | 137/8 | $181 / 2$ | 195\% | 2,329 3 |  |  |  |  |
| Stone \& Webster | $18 / 4$ | 57\% | $61 / 2$ | 940 | 11/2 | Jan | $81 /$ | Sept |
| 2d preferred | 46 | 45 | 47 | 124 | 25 | Jan |  | Sept |
| Torrington C | 100 | 100 | $1011 / 2$ | 679 | 901/4 | Jan | 104 |  |
| Union Cop Ld \& Mining 25 | 30 | 30 c | 30 c | 1,200 |  | Jan |  | Sept |
| Union Twist Drill Co.... 5 | 26 | 25 | 26 | 180 | $211 / 2$ |  | $281 / 2$ |  |
| United Gas Corp | 75/8 | 681/ | 75\% | 245 |  | Jan |  |  |
| United Shoe Mach Cord 25 | 887/8 | 881/ | $89 \%$ 39 | 824 | ${ }_{371 / 2}$ | Jug |  |  |
| Preferred - ${ }_{\text {Utal }}$ |  | $1^{181 / 8}$ | 19 1 | 160 | ${ }^{111 / 2}$ | ${ }_{\text {Jan }}^{\text {Aug }}$ |  |  |
| Utah Metal \& Tunn | 1. | 1. | 11/8 | 2,555 | \% | Jan |  | Aug |
| Waldort System | 163\% | 1638 | 1712/ | 246 | $91 / 4$ | Jan | 181/8 |  |
| Warren Bros Co | 87/8 | 85\%8 | 93/8 | 900 | 451/8 | Jan | 10\% |  |
| Warren (S D) Co |  |  | 22 | 20 |  | Mar | 2914 | Jan |
| Bonds- <br> Eastern Mass St Ry- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Series B 5s......-.-. 1948 | 861/2 | $861 / 2$ | 8814 | 3,100 | 70 | Jan | 908/ | Aug |
| Series D 6s.-....-.-1948 |  | 975/8 | 975/8\| | 1,000 | 80 | Feb | 978/8 | Sept |

## CHICAGO SECURITIES Listed and Unlisted

 Paat H.Davis \& 60.New York Stock Exchange
Chicago Stock Exchange 10 So. La Salle St., CHICAGO

Chicago Stock Exchange
Sept. 19 to Sept. 25, both inclusive, compiled from official sales lists



## WATLING, LERCHEN \& HAYES

Now York Stock Exchange Members Now York Stock Exchang Buhl Building

Telephone, Randolph 5530

## Detroit Stock Exchange

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


## DeHaven \& Townsend

New York Stock Exchange
PHILADELPHIA NEW YORK
1513 Walnut Street
30 Broad Street
Philadelphia Stock Exchange
Sept. 19 to Sept. 25, both inclusive, compiled from official sales lists


## H. S. EDWARDS \& CO. <br> Members $\left\{\begin{array}{l}\text { Pittsburgh Stock Exchange } \\ \text { New York Ourb Exchange (Associate) }\end{array}\right.$ UNION BANK BLDG., PITTSBURGH, PA. <br> Court-6800 A. T. \& T. Tel. Pitb-391

Specialists in Pittshurgh Listed and Unlisted Stocks and Bonds
Pittsburgh Stock Exchange
Sept. 19 to Sept. 25, both inclusive, compiled from official sales lists

| Stocks- | FridayLastSalePrice | Week's Range of Prices <br> Low High | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Whaek } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1, 1936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hig |  |
| Arkansas |  | 4 | 48 |  | Jan |  | ept |
| Armstrong Cork |  | 52.52 | 5 | 47\% | Feb |  | Apr |
| Blaw-Knox C |  | $181 / 81919$ | 1.5280 | $133 / 4$ | July | 2018 | Feb |
| Carnegie Metals C | ${ }_{19}^{21 / 8}$ | ${ }_{19}^{21 / 8} \quad 1{ }^{2318}$ | $\begin{aligned} & 6.885 \\ & 1.490 \end{aligned}$ |  | July | 439 | Jan |
| Central Ohio Steel | 19 |  | 1.490 | ${ }_{14}^{9}$ | July | ${ }_{23} 197$ | Sept |
| Columbia Gas \& Eleo...- ${ }^{*}$ |  | $\begin{array}{ll}185 / 8 & 203\end{array}$ | 311 260 | 14.14 | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ | $2{ }_{20}^{23 / 8}$ | Jub |
| Duquesne Brewing | 1972 | $151 / 41978$ | 10.551 | 73 | Jan | 197/8 | Sept |
| Electric Produc |  | $93 / 293$ | 400 |  | Apr |  |  |
| Follansbee Bros pref._. 100 | 27 | $27^{3} 428$ | 150 | 157/8 | Jan |  |  |
| Fort Pittsburgh Brewing_1 | 11/8 | $13 / 8114$ | 400 |  | July | 134 | Jan |
| Harb-Walker Refrac |  | 465/8 $477 / 8$ | 217 | 31 | Jan | 477/8 | Sept |
| Koppers G \& C pret ... 100 |  | 105105 | 110 | 97 | Jan | 1071/2 | Sept |
| Lone Star Gas Co | 131/2 | $133 / 813$ | 5.710 | 10 | Jan | 1488 | Mar |
| McKinney Mtg Co |  | 11/2 11 | 500 | 1 | Apr |  | Mar |
| Mesta Machine Co |  | $59 \% 862$ | 146 | 41 | Jan | 648 | Sept |
| Mountain Fuel Supply Co. | 61/4 | $61 / 463$ | 1.515 | 45/8 | July | $73 /$ | Feb |
| Nat1 Fireproot Corp com_* |  | $33 / 4$ 5 | 1.353 2.249 | $13 / 2$ | $\begin{gathered} \text { Jan } \\ \text { Jan } \end{gathered}$ |  | $\underset{\text { Apr }}{ }$ |
| Preferred $\qquad$ 100 | ${ }_{10}^{10}$ | 1016 | 2.249 922 | $11 / 2$ | Jan |  | Sept Feb |
| Pittsburgh Brewing Co...-* <br> Preferred | 3 29 | ${ }_{271 / 2}{ }^{3} 9^{31 / 2}$ | ${ }_{6}^{922}$ | 258 | ${ }_{\text {Aug }}^{\text {Apr }}$ | 30 | Feb May |
| Pittsburgh Coal co |  | $57 \quad 57$ | 50 | 57 | Sept | 57 | Sept |
| Pittsburgh Forgin |  | 12.12 | 100 | 71/2 | Jan | 143/8 | Feb |
| Pittsburgh Oll \& Gas. |  | $11 / 41314$ | 25 |  | Jan | 11/2 | Mar |
| Pittsburgh Plate Glass_.- 25 |  | $1321331 / 2$ | 75 | 983/2 | Jan | 140 | Apr |
| Pittsburgh Screw \& |  | 12.12 | 125 | $77 \%$ | May | 123/8 | Sept |
| Plymouth Oil Co. |  | 161/2. 16 | 125 | 1258 | Jan | 17 | Sept |
| Renner Comp |  | $\begin{array}{lll}11 / 4 & 138\end{array}$ | 0 | 1 | , | 2 | June |
| Ruud Manufacturing Gas 5 |  | 17.17 | 40 |  | Jan |  | Mar |
| Shamrock Oll \& |  | $43 / 4$ | 10.179 | $31 / 2$ | Jan | $51 / 6$ | Jan |
| Standard Steel Sprin | 24 |  | 1.664 |  | Aug | 26 | Jan |
| United Engine \& Fdy |  | $47{ }^{48}{ }^{481 / 8}$ | 915 | 2211 | May | $881 / 8$ | Sept |
| United States Glass Co |  | 11/4 ${ }^{113 / 4}$ | 100 |  | Sept |  | Feb |
| Vanadium Alloy Steel |  |  | 415 |  | Jan |  | Sept |
| Victor Brewing |  | 11/8 1118 | 100 | 60 c | Jan | 114 | Sept |
| Waverly Oil class A |  | 23  <br> 13  | 1 |  | Jan | 2 | Sept |
| Westinghouse Air Bra |  | 431/8 45 | 1.402 | 347/8 | Jan | 47\%8 | Mar |
| Westinghouse El \& Mfg. 50 |  | 141 1433/4 | 75 |  |  |  |  |
| Lone Star Gas 6\% pref. 100 |  | $\begin{array}{cc} 995 / 8 & 993 / 6 \\ 115 & 115 \end{array}$ |  |  |  |  |  |
| 61/2\% preterred.-... 100 |  | $\begin{gathered} 115 \\ 43 / 4 \\ 115 \\ 51 / 8 \end{gathered}$ | 100 | $1083 / 8$ $31 / 2$ |  |  |  |

## Los Angeles Stock Exchange

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

| Stocks- $\quad$ Par | $\left.\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ P r i t \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { ce Lowo Hit } \end{aligned}$ | $\|$Sales <br> for <br> Whek <br> oh Share | Range Stıce Jan. 1, 1936 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | s Low | High |
|  |  |  |  |  |  |
| ${ }_{\text {Bandin }}$ | 1914 |  |  | 15\% May |  |
|  |  | 130 | 00 |  | ${ }^{13 \mathrm{c}}$ Sept |
| Wrey \& |  | 77176 |  | 1760 Sept | 3/3 Aug |
| Bolsar- |  |  | 1,500 | 5/2 | 10 July |
| Broadway Dept |  |  |  | n | ${ }_{1041 / 8}^{104} \mathrm{Apr}$ |
| Buckeye Uniono |  |  |  | 50 July |  |
| Cailforria |  |  |  | 硅 | ug |
| Central Inv |  |  |  | 75 |  |
| Citizen |  |  |  |  | an |
| ${ }^{\text {Cl }}$ |  |  |  |  |  |
| Consisoli |  |  |  | 131/ | ${ }_{\text {dr }}$ |
|  |  |  |  |  |  |
| $\mathrm{Cr}_{5}$ |  |  |  |  |  |
| ${ }_{\text {Emseo }}$ |  | (57) | 1,40 | ${ }_{20}{ }^{4}$ |  |
| Farmers |  | $430 \times 430$ |  |  |  |
| ${ }_{\text {General }} \mathrm{M}$ |  |  |  |  |  |
| Gladding-M CBean |  | 17 |  | 11\% |  |
| Globe Grain |  |  |  |  |  |
| Hancock Oil | $223 / 8$ |  |  |  |  |
| Hudson Moto | 17 | 117 |  | 5 M | 17\% ${ }^{\text {S }}$ Sept |
|  |  |  |  |  |  |
| ner | ${ }_{160}^{410}$ |  |  | ${ }_{80} 870$ |  |
|  |  |  | 7,400 |  |  |
| Lockhee |  |  |  |  |  |
| Los Ang In |  |  |  | ${ }_{5}^{1 / 2}$ | ${ }^{4} 16$ Sept |
| Los Ang Inve |  |  |  | 55 J Jul | 6\%.4. ${ }^{\text {an }}$ |
| Menasco Mtg |  |  | 2 |  | ar |
| Mt Diablo Oil |  | 1 | 1.40 | ${ }_{32 \mathrm{c}} \mathrm{JJa}$ | ${ }_{82}{ }^{2} / 6 \mathrm{cos}$ Mar |
| idental Pe |  |  |  | ${ }_{8}^{250}$ |  |
| Preferred |  |  | 1,2 | 181/8 | ${ }_{29} 14.2 \mathrm{Mug}^{\text {ar }}$ |
| ${ }_{\text {Preterred }}^{\text {Pacific Gas \& }}$ |  | 113/41384 |  | 10 |  |
|  | 323/8 |  |  |  |  |
| ific |  |  |  | 181/6 M |  |
| ${ }_{\text {Pao }}$ | ${ }_{2}^{24}$ |  |  | 207 | 25\% Aug |
| ublic |  |  | 7,10 | ${ }_{2} 12$ |  |
| Rice Ranc |  |  |  |  |  |
| Semson Corp ${ }^{\text {So }}$ |  |  |  | ${ }_{44}^{11 / 2} \mathrm{Ja}$ | $54 / 4$ |
| Security-First |  |  |  |  |  |
| aro |  |  |  | 11 | July |
| Calir Edison |  |  |  |  | July |
|  |  |  |  | Ju |  |
|  |  |  |  |  |  |
| her |  |  |  |  |  |
| dard Ofl of |  |  |  | $351 / 4$ | 7 |



## Canadian Markets <br> LISTED AND UNLISTED

Provincial and Municipal Issues


Wood, Gundy

14 Wall St.<br>New York<br>\section*{\& Co., Inc.}

Private wires to Toronto and Montreal
Railway Bonds


Dominion Government Guaranteed Bonds



## DUncanson, White \& Co.

## STOCK BROKERS

Members Toronto Stock Exchange New York Curb (Associate)
15 King Street West, Toronto. WA. 3401-8

## Toronto Stock Exchange



Toronto Stock Exchange

| Stocks (Concluded) Par | Friday Last SalePrice | Week's Range of Prices <br> Low High | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Sahres } \end{array}$ | Range Since Jan. 1, 1936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Canadian Wineries ....--** | 2 | 1 | 115 | 12 | Sept |  | Feb |
| Carnation Co pret..... 100 |  | $1021021 / 2$ | 135 | 101 | June |  | Sept |
| Cockshutt | 173/8 | 61/8 6\% | 1,015 | 54 | Aug |  | Feb |
| Consolldated Bakeries | 173/4 | $171 / 4818$ | 1,235 | 153/4 | Apr |  | Mar |
| Consolldated Smelters--25 | 58 | $571 / 201 / 2$ | 9,919 |  | May | 6015 |  |
| Consumers Gas....-.-100 |  | 203205 | 34 | 189 | ${ }^{\text {Jan }}$ | 2051/2 | Sept |
| Cosmos | 27 | $26.273 / 2$ | 921 | $171 / 2$ | Jan | $271 / 2$ |  |
| Crow's Nest .-.-- ----100 |  | 461/2 $461 / 2$ | 60 |  | Apr |  | June |
| Distillers-Seagran | 24 | 231/2 $261 / 2$ | 10,770 | 181/2 | Apr |  | Jan |
| Dominion Coal pr | 163/8 | 16318 $171 / 2$ | 140 |  | May | 187/8 | Aug |
| Dominion Steel \& Coal B 25 | $53 / 4$ | $53 \%$ | 1,341 | 41/8 | May |  | Feb |
| Dominion Stores .-.......-* | 978 | 978 1014 | 1,530 |  | May | 117/8 | Feb |
| Eastern Steel Pro | 141/2 | $131 / 2141 / 2$ | 303 | 10 | Mar | 14 | Sept |
| English Electric A |  | 2234 | 15 | 101/2 | Aug |  | Feb |
| English Electric | 101/6 | $101 / 2101 / 2$ | 160 | $71 / 2$ | Aug | $121 / 2$ | Feb |
| Fanny Farm | ${ }_{23}^{181 / 8}$ | $173 / 4$ 183 <br>   <br> 23  <br> 183  | 4,330 | 1314 | Jan | 183/8 | Sept |
| General Stee |  | $83^{43} \quad 85$ | 75 |  | June |  | Jan |
| Preterred | 5612 | 56-571/2 | 84 | $531 / 2$ | Mar | 59 | Mar |
| Gt West Saddlery pret. 100 |  | $16 \quad 16$ | ${ }^{5}$ |  | Jan | 30 | Feb |
| Gypsum | $93 / 2$ | 10 | 6,717 |  |  | 11 |  |
| Harding Carpe |  | $4 \quad 4$ | 350 |  | Jan |  | June |
| Hamilton Cottons p |  | 91.91 | 10 |  | Jan |  | Sept |
| Hamilton Utd Theatres_25 |  | $1.15 \quad 1.15$ | 50 | 750 | Apr | 2.00 | July |
| Ham Utd Theatres pref 100 |  | 5614 | 40 |  | Mar | 56 | Aug |
| Hinde \& Dauch | 167/8 | 163/4 18 | 1,480 | 124 |  | 18 | Sept |
| Hunts A |  | $10 \cdot 10$ | 10 | 4312 | June | 14 | Aug |
| Imperial Tobe | 137/8 | 133/4/ 14 | 1,085 | 1312 | Apr | 1435 | ${ }^{\text {Apr }}$ |
| Intl Milling pref........ 100 |  | 103104 | 54 | 101 | June | 1053/ | ${ }^{\mathrm{Feb}}$ |
| Internatl Nickel | 597/8 | $591 / 4623$ | 38,339 |  | May | 623/3 | Sept |
| Internatl Uti | 9 | ${ }_{1}^{9} 0001.00$ | 50 | $33 / 4$ | Jan | 141/2 | Feb |
| Interuatl Uti |  | ${ }_{20}^{1.00} 11.00$ | 1.105 |  |  |  | Feb |
| Kelvinator | 201/2 | $\begin{array}{ll}20 & 213 / 8 \\ 31 & 35\end{array}$ | $1,105$ | ${ }^{611 / 2}$ | $\begin{gathered} \mathbf{J a n} \\ \mathbf{J a n} \end{gathered}$ |  | Sept |
| Laura Secord |  | $65 \quad 66$ | 59 | 65 | Jan |  | July |
| Loblaw Groc | 2134 | 214 213/4 | 2,647 | 1844 | Jan | 217/8 | Sept |
| B | 1934 | 193/4 20 | 617 | 17\% | Mar | 20 | Sept |
| Maple Leat M | $21 / 2$ | $2{ }^{2}$ | 8,196 | 1.00 | an |  | Sept |
| Maple Leat Milling pf. 100 |  | $43 / 4$ | 1,744 |  | ${ }_{\text {Apr }}$ |  | Sept |
| Massey-Harris ${ }_{\text {Prem }}$ | ${ }_{31}^{41 / 2}$ | ${ }^{4} \times 14$ | 3,780 | $33 / 4$ | ${ }_{\text {Aug }}$ |  |  |
| McColl-Fron | 141/4 | 141/8 1438 | 1,900 | 121/4 | Sept |  |  |
| Preferred_........-.-100 | 105 | 10434 105 | 183 | 97 | Jan | 105 | Jan |
| Monarch Knitting .-.--100 | $31 / 2$ | $31 / 2 \quad 31 / 2$ | 13 | 3 | Jan |  | Mar |
| Preferred. |  | 85.85. | 20 | 85 | July |  | Feb |
| Moore Corp | $411 / 2$ | $401 / 2$ | 1,109 | 271/8 | Jan | 421/2 | Sept |
|  |  | $175 \quad 1751 / 2$ | 65 | 146 | Jan | 180 | Sept |
|  | 249 | 246250 | 30 | 175 | Jan | 250 | Sept |
| Muirheads | 60 c | $60 \mathrm{c} \quad 60 \mathrm{c}$ | 145 | 25 | Apr | 1.00 | Feb |
| National B |  | 43.43 | 25 | 39 | Jan |  | July |
| National Gro |  | $7{ }^{7}{ }^{73 / 8}$ | 1,415 | 5 | June | 77/8 | Aug |
| Preferred_-.-----100 |  | 135140 | 75 | 130 | June | 140 | Sept |
| National Sewer Ontario Equitabl |  | $\begin{array}{cc}181 / 2 & 19 \\ 51 \%\end{array}$ | 220 |  | July |  |  |
| Page-Hersey. | $9{ }^{-1}$ | $91{ }^{91 / 2} 94$ | 604 |  |  |  | Feb |
| Pantepec Oil | 47/8 | 47/8 $\quad 51 / 8$ | 2,175 | $31 /$ | Jan | 65/8 | Apr |
| Photo Engra | 23 | $23 \quad 237 / 8$ | 310 | $211 / 2$ | June | 27 | Jan |
| Porto Rico pret....-.-. 100 |  | $92 \quad 92$ |  | 83 | July |  | Mar |
| Potrero Sugar | 4 $41 / 8$ | 47/8 ${ }^{53} 4$ | 1,300 |  | Sept |  |  |
| Pressed Met | 3012 | $301 / 2{ }^{31}$ | 25 | 287/8 | Aug | 31. | June |
| Russell Motor pref...... 100 |  | 111112 | 120 | 100 |  | 116 | July |
| Root Petroleum | 15\% | 151/21 $161 / 8$ | 400 | 151/2 | Sept | 17 | Sept |
| Simps |  | $143 / 815$ | 115 | $101 / 2$ |  | 15 |  |
|  |  | $\begin{array}{lll}131 / 2 & 15 \\ 88\end{array}$ | 105 |  | June | 15 | ${ }_{\text {Sept }}^{\text {Sept }}$ |
| Simpsons Ltd pref_...-.-100 | 881/4 | $\begin{array}{ll}88 & 921 / 2 \\ 68 & 69^{\prime}\end{array}$ | 915 595 |  | $\begin{aligned} & \text { Aug } \\ & \text { Jan } \end{aligned}$ |  | Sept <br> Sept |
| Preterred.------------- |  | 601/4 $611 / 4$ | 50 | 491/2 | Jan | $611 / 2$ | Sept |
| Tip Top pref.-.-.-.-.-.- 100 |  | 105105 | 50 | 102 | Jan | 106 | Aug |
| Twin City |  | 1516 | 121 |  | June |  | Sept |
| Union Gas | 117\%. | 11384 | ${ }_{3}^{2,985}$ |  |  |  |  |
| United Steel | 3834 | 3 318 | 3,185 10,839 |  |  |  |  |
| Walker (Hira | 381/2 | $\begin{array}{ll}381 / 2 & 41 / 2 \\ 183 / 4 & 187 / 6\end{array}$ | $\begin{array}{r}10,839 \\ 1,268 \\ \hline\end{array}$ | 26\% | Apr Mar |  | Sept Feb |
| Western Can Flou |  | 81/2 81/2 | 215 | 41/2 | Apr | 10 | Jan |
| Western Can Flour pf._10G | 58 | $58 \quad 591 / 2$ | 110 | 36 | May |  | Jan |
| Westons (Geo) common ${ }^{-*}$ | 19 | 19 191/2 | 4,579 | 131/4 | Apr | 193/2 | Sept |
| New preferred--..- 100 | 1041/4 | 10414107 | 190 |  | May | 107 | Sept |
| Winnipeg Electric |  | $\begin{array}{ll}21 / 8 & 21 / 2 \\ 11 / 6 & 11 / 2\end{array}$ | 100 |  | Sept Sept |  | Mar |
|  | 19 | $15{ }^{13 / 2} \quad 19{ }^{11 / 2}$ | 42 55 | 1114 | Sept Aug | $19^{11 / 2}$ | Sept Sept |
| Zimmerknit |  | 3112 $\quad 31 / 2$ | 51 |  | June |  | Sept |
| Preterred |  | 761/2 $761 / 2$ | 5 |  | Feb |  |  |
| Canks- | 58 | $57 \quad 581 / 2$ | 68 | 51312 | Jan | $581 / 2$ | Sept |
| mmerce-..-.-.-.......- 100 | 157 | 157159 | 106. | 149 | Jan | 170 | Feb |
| Dominlon-.-.-.-.-.-.---100 | 200 | $202 \quad 206$ | 114 | 190 | Jan | $2221 / 2$ | Feb |
| Imperial------------100 | 200 | ${ }_{200}^{200} 206$ | 131 | 1971/4 | July | ${ }_{213}^{221}$ | Feb |
| Montreal_-.-.------100 | 200 | $\begin{array}{ll}200 & 201 \\ 280 \\ 284\end{array}$ | 131 23 | $18181 / 2$ | ${ }_{\text {Jan }}$ | 213 300 | Feb |
| Nova | ${ }_{178}^{280}$ | $\begin{array}{ll}280 & 284 \\ 178 & 179\end{array}$ | 3 | 164 | Jan | 182 | $\underset{\mathrm{Feb}}{\mathrm{Feb}}$ |
| Toronto--------------100 | 178 | 178 227 | 40 | 220 | July | 235 | Mar |
|  |  |  |  |  |  |  |  |
| Loan and TrustCanada Permanent 100 | 135 | 148148 | 5 |  |  |  | Feb |
| Huron \& Erie..--.-- 100 |  | 77 | 50 | 70 | July | 90 | Mar |
| Landed Banking...-.-. 100 |  | $55 \quad 55$ | 45 | 521/2 | Feb | 58 | Mar |
| National Trust, | 210 | $210{ }^{210}$ | 1 | 196 | Apr | 214 | Sept |
| Ontario Loan --.-.-.--50 | 1071/2 | $1031 / 21071 / 2$ | 40 | $1071 / 2$ | Sept | 119 | ${ }_{\text {July }}$ |
| Toronto General Trusts 100 |  | $77 \quad 80$ | 11 |  |  | 95 | Feb |

Toronto Stock Exchange-Curb Section Sept. 19 to Sept. 25, both inclusive, compiled from official sales lists

| Stocks- Par | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Range of Prices Low High |  | Sales for WeekShares | Range Since Jan. 1, 1936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hi |  |
| Bilt |  | 47 | 47 |  |  |  | b |  | Sept |
|  | 71/8 | 77/8 | $81 / 4$ | 175 |  | Sept |  | Mar |
| Canada Bud | 83/2 | 83/2 | 87/8 | 460 |  |  | 101/2 | June |
| Canada Malting | 3414 | 337\% | 341/2 | ${ }^{666}$ |  |  |  | Feb |
| Canada Vinegars | 201/2 |  |  | 350 |  |  |  |  |
| Canadian Wire Box |  |  | 23 58 | 2,230 |  | Jan | 261 |  |
| Canadlan Marconi |  | 1.50 | 1.50 | 5 |  |  |  | Feb |
| Consolidated |  | $81 / 2$ | 83/4 | 45 |  | Aug |  |  |
| DeHaviland | 73/4 | 5 | 81/6 | 2,810 | 40 |  |  |  |
| De Haviland pref.-.-.-100 Dominion Bridge......** | ${ }_{46}^{63}$ | 60 4334 | ${ }_{473}^{63}$ | ${ }_{1,224}^{97}$ | ${ }_{343 / 4}$ |  |  |  |
| * No par value. $f$ Flat p | price. |  |  |  |  |  |  |  |

## Canadian Markets-Listed and Unlisted

Toronto Stock Exchange-Curb Section

| Stocks (Conculued) Par |  |  |  | $\frac{\text { Raneos Stue Jan. } 1,1938}{\text { Lowo }}$ Hioh |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ${ }^{56}$ |  |  |
|  | ${ }_{4}^{4}$ |  |  |  |  |  | ${ }^{\text {cixin }}$ |  |
|  |  |  |  |  |  |  |
| Seteal ndius |  |  |  |  |  |  |  |  |  |
|  | ${ }_{32}$ |  |  |  |  |  |  |
| on | $2 \%$ |  |  | ${ }_{25}^{25}$ | cose |  |  |  |  |
| Roser Mmomile |  |  |  |  |  |  |  |  |  |
| ded | ${ }^{3}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | coll |  |  |  |  |
|  | ${ }_{\text {12 }}^{10}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## Toronto Stock Exchange-Mining Section

 Sept. 19 to Sept. 25, both inclusive, compiled from official sales listsToronto Stock Exchange-Mining Section

| Stocks (Concluded) Par | $\left\lvert\, \begin{array}{cc} \text { Fraducul } \\ \text { Lasil } \\ \text { Salice } \\ \text { Price } \end{array}\right.$ | Week's Range of PricesLow Hioh |  | SalesforWeekShares | Ranje Stince Jan. 1, 1936 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo | Hio |
| Northe | 14 c |  | 15 c |  | 17,400 |  |  |
| ${ }_{\text {Olbrien }}$ |  | 5.25 | 5.60 | 17,400 | ${ }^{340} \mathrm{~J}$ Jan | 00 |
| Omaga | 6 59 cc | 61/8 | 70 | 17, 100 32,295 |  | 50 M |
| Pamour-Po | ${ }^{3.35}$ | 3.80 | 3.85 |  | 3.50 Mar | ${ }^{8.200}$ |
| Paymaster C | 1.00 | 991\%6 | 1.0 |  |  |  |
| ${ }^{\text {Perron Go }}$ | 1.67 | ${ }^{1.555}$ | 1.88 |  | 1.12 Jav |  |
| Plickl | 6.60 | 6.45 |  |  | ${ }_{3.95}^{20} \mathrm{Marar}$ |  |
|  | 7.50 | 7.55 | 7.75 | 6,280 | ${ }_{7.25} \mathrm{Aug}$ |  |
| Premier | ${ }_{1}^{3.25}$ | 3.125 |  |  | cer |  |
| ${ }^{\text {Prospector }}$ | 1. | 1.95 |  |  | 1.95 | ${ }_{3}^{2.25}{ }^{\text {Jan }}$ |
| bee G | 3.75 | 650 3 3 | ${ }_{3} 70$ |  | 70 | 1.40 |
| Red Lake | 2.00 | ${ }_{1.99}^{3.75}$ | 3.95 <br> 2.25 | 65,42 | (1.44 Jaun |  |
| ${ }_{\text {Reno }}$ | 1.38 | ${ }_{1}^{120}$ | 1.44 |  | 1.00 Mar | 1.44 S |
| Roche-Lon |  | 170 |  |  |  | 76 |
| San Ant | ${ }^{27} 168$ | 26350 |  | 1,125 |  | 393\% ${ }^{2}$ |
|  | 91. | 910 | 1.05 | 53,85 | 750 Ad | ${ }_{1}^{1.15}$ June |
| Sheep Creek Sherritt-Gor | 91 c | 880 | 95c | 10, | 560 Jal | 95 c |
| Siscoe Gol | 50 | ${ }^{1.56}$ | ${ }_{4}^{1.80}$ | 64, | 1.00 | ${ }_{5}^{1.85}$ July |
| Sladen-M | 1.10 | 1.06 | 1.30 |  |  | ${ }_{1} 1.30$ Sept |
| South Amer Ga |  | 5.05 | 5.10 | 2,00 | 4.40 Jan | ${ }^{6.25} \mathrm{Jan}$ |
| Stadacona | 45120 | 650 | 51近 | ${ }_{43}^{123,}$ |  | 8180 F |
| St. Anthony |  | 180 | 23 c | 101,90 | 180 | 38139 \% Feb |
| Sudbury Cont |  | ${ }_{210}^{4.75}$ | 5.40 | ${ }_{4}^{42,05}$ | ${ }^{3.00}$ | ${ }^{5} 460$ |
| Sulivan Consol | ${ }_{2}^{24.01}$ | 2.00 | 2.22 | ${ }_{29}$ | ${ }_{83 \mathrm{c}}^{60} \mathrm{Mar}$ | ${ }_{2} 2.50$ Sept |
| Theshura Goldt | 3. | 3.05 | 3.25 | ${ }_{37}^{13}$ | ${ }_{2}^{25} \mathbf{2 5} \mathrm{Mar}$ | ${ }^{3.50}$ July |
| Teek-Hughes C | 5.85 | 5.80 | 5.95 | 12,768 | ${ }_{4}^{230} \mathrm{Mar}$ | ${ }_{6} 6.70$ July |
| Toburn Gold | ${ }_{3}^{1.65}$ | ${ }_{2} 1.55$ | 1.75 | ${ }_{35}^{25,}$ |  | ${ }_{3}^{2.50}$ Appr |
| Towagamac Explo |  |  |  |  | 20 c Jan | 1.17 Aug |
| Waite | 1.65 | ${ }_{1.60}^{2.22}$ | 2.4 |  | ${ }_{1}^{1.00}$ | 2. 2.50 |
| Wayside Consolidated-50c | 10 c | 91/40 | 11 | 45. |  | 20\% 3 c Feb |
| w |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{9} .00 \mathrm{Feb}$ |
| nkee Gir | 43 c | 42 c | 45 c . | 4,500 | 380 M | 710 Jan |

Toronto Stock Exchange-Mining Curb Section
Montreal Stock Exchange
Sept. 19 to Sept. 25, both inclusive, compiled from official sales lists

## Stocks-

## Acme 61 Age Pr Alber

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\begin{aligned}
& \text { Canadian Steamshipp... } \\
& \text { Canada Steamship pret. } 100 \\
& \text { Can Wire \& Cable cl A. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Can Wire \& Cable cl B. } \\
& \text { Canadire Bronze } \\
& \text { Canant }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Preferred- } \\
& \text { Canadian Cai } \\
& \text { Preferred }
\end{aligned}
$$

## Preterred Canadian C

## Preferre Rights

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$\qquad$Foundation Co of Can
Cieneral Steel Wares.Gyppum Lime
Hamilton BridgHamilton BridgeHamiliton Bridge pref.-100
Hold Mines....Howard sim
PreterreImperial Tobacco of Can_- 5Inperial Tobacoo of CoanInternational Power-----Jamaica Public Ser Ltd.-

Lake of the Wood
Preterred.-....



Sules
fore
foek
Shares


Canadian Markets-Listed and Unlisted


## HANSON BROS Canadian Goverment

incorporated
established 1883
255 St. James St., Montreal
56 Sparks St, Ottawa 330 Bay St., Teranto

Montreal Curb Market
Sept. 19 to Sept. 25, both inclusive, compiled from official sales list

stocks-

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Montreal Curb Market

| Stocks (Concluded) Par | Fruday <br> Last <br> Sale <br> Price | $\left\lvert\, \begin{aligned} & \text { Week's Range } \\ & \text { or Prices } \\ & \text { How High } \end{aligned}\right.$ |  | Sales <br> for <br> Week <br> Sahtes | Range Since Jan. 1, 1936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Big Missourl Mines Corp_1 |  |  |  |  | 4,8 |  |  |  |  |
| Bulolo Gold Dredging Ltd 5 | 2814 | $281 / 4$ |  |  | $271 / 2$ 350 |  |  |  |
| Bousquet Cad ---7-7-1 | 35 c 20 | 350 | ${ }_{27}^{40}$ | 20,450 83,200 |  | Jan | 30c A | Aug |
| Cons Chin Gold Field | 1.35 | 1.33 | 1.47 | 9,575 | 1.10 | Apr |  |  |
| Dome Mines Ltd..- | $561 / 2$ | $561 / 2$ |  | 340 30.350 |  | Jan |  |  |
| East Malartic. | 77 c |  |  | 30,350 3,131 |  | Jualy | 10.75 S |  |
| Falconbridge Nickel M--******** | $\begin{aligned} & 9.7 \\ & 1.08 \end{aligned}$ | 9.70 | 1.30 1.35 | 44.251 <br> 4 |  | July | 2.24 | Aug |
| Francoeur Gold Mines Ltd* | $\begin{array}{r} 1.08 \\ 33 \mathrm{e} \end{array}$ | $321 / 2 \mathrm{c}$ | 1.30 34 | 4,800 1,80 |  | Mar | 48 c |  |
| Greene Stabell Mines Litd_1 | 56 c | ${ }^{560}{ }^{\text {c }}$ | 69 c | 51,350 |  | Jan |  |  |
| J-M Consol G M Ltd .-- 1 | 56 | ${ }_{56}^{53 \mathrm{c}}$ | 72 c | $49,200$ | $281 / \mathrm{c}$ | Jan |  |  |
| Lake Shore Mines Ltd.--1 | 56319 |  | 7 3/5 ${ }^{\text {c }}$ |  | $\begin{array}{r} 557 / 8 \mathrm{c} \\ 6 \mathrm{c} \end{array}$ | Jan | $461 / 2 \mathrm{c}$ | July |
| Lamaque Contact G M Lebel Oro Mines Ltd. | $\begin{array}{r} 1913 \mathrm{c} \\ 21 \mathrm{c} \end{array}$ | $\begin{aligned} & 191 / 2 \mathrm{c} 2 \\ & 20 \mathrm{c} \end{aligned}$ | 255 | 7,000 |  | Jan |  |  |
| Lee Gold Mines Ltd | 61/4 | $61 / 4$ | $81 / \mathrm{c}$ | 28,00 |  | Apr |  |  |
| Mining Corp of Can Ltd.-* | 2.50 | 2.40 | ${ }^{2.57}$ | 3,30 |  | ${ }_{\text {Aug }}{ }^{\text {Aug }}$ | 2.05 |  |
| Montague- | 1.05 5.25 | 1.05 | 1.19 | 14,090 |  |  | 7.00 | July |
| O'Brien Gold Mines L <br> Pamour Porcupine M | 5.25 | 1.25 3.70 | ${ }_{3.80}$ | 1300 | 3.70 | Sept | 5.00 J |  |
| Parkhill Gold Mines Ltd... 1 | 27 c | 27 c | 32c | 42,800 |  | June | 46 3/0 |  |
| Perron Gold Mines Ltd..-1 | 1.67 | 1.60 | 1.85 | 8,150 | ${ }_{3.95}^{1.12}$ | Man |  |  |
| Pickle Crow G M Ltd | 6.50 | 6.50 | ${ }^{6.50}$ | 100 3,000 |  |  | 1.40 M |  |
| Quebec Gold Mining Corp1 | 3.75 | 655 | 4.00 | ${ }_{6,075}^{3,000}$ | 1.43 | Jan |  | July |
| Shawkey .-.....------1 | 94 c | 92 c | 1.05 | 24,2 |  | July |  | July |
| Siscoe Gold Mines Ltd... 1 | 4.50 | 4 | 4.85 | 109,250 |  |  | 1.30 | Sept |
| Sladen Mal-- | 1.10 2 | 1.06 1.97 | 1.30 | 1091,236 |  |  | 2.47 | Sept |
| - ${ }_{\text {Sullivan Cons Mines }}^{\text {Teck-Hughes G M Ltd_ }} 1$ | 5.90 | 5.85 | 6.00 | 2,550 | 4.30 | Mar |  |  |
| Thompson Cad...--...-1 | $851 / 4$ | $8514{ }^{\text {c }}$ | 95 c | 73,880 | $371 / 2 \mathrm{c}$ | May | 1.50 | Aug |
| Towagmac Explor Co |  | 900 | 90 c | 200 |  |  |  |  |
| entures L | 2.28 |  | 2.47 | 2,650 |  |  |  |  |
| Wayside Con G M Ltd_50c | 10 c 7.90 |  | 101/2 8 | 5,000 4,525 |  |  | 8.90 |  |
| Wright-Hargreaves-.....-* | 7.90 | 7.90 | 8.10 | 7,525 |  |  |  |  |
|  | 5 c |  |  | 1,000 |  |  |  |  |
| Ashley Gold Mining Ltd - 1 | 1.26 | 1.26 | 1.47 | 15,000 |  |  |  | Feb |
| Central Patricia Gol |  | 4.80 | 4.20 | ${ }^{-675}$ |  | Mar | 4.75 |  |
| Duparquet Mining......-1. | $51 / \mathrm{cc}$ | $51 / 2 \mathrm{c}$ | 63/c | 22,200 |  |  | 103/0 |  |
| Eldorado Gold Min | 1.30 | 1.30 | 1.45 | 20,555 |  |  |  |  |
| Howey Gold Min |  |  |  | 600 | 43150 |  | ${ }_{93 \mathrm{c}}$ |  |
| Kirkland Lake Gold Min-1 | 4.30 | 4.30 | 4.50 | 2,125 |  | Jan |  | July |
| McVittle-Graham M Litd. 1 |  | $211 / 20$ | 21 1/2 | 600 |  | Aug | 38 c | Feb |
| San Antonio Gd M Itd_.-1 |  | 1.69 | 1.72 | 300 |  |  |  |  |
| Sherritt-Gordon Mines..-1 | 1.65 | 1.60 |  | 9,700 | 1.00 |  |  |  |
| Stadaconna-Rouyn Mines * |  |  | 70 c 3 | 37,650 1,100 |  |  |  |  |
| Sylvanite Gold Ltd-...-- Unlisted Stocks- | 3.10 | 3.10 |  | 1,100 |  |  |  |  |
| Abitlibl Pow \& Paper $\mathrm{Co}^{\text {- }}$ - ${ }^{\text {\% }}$ | 2.00 | 1.90 | ${ }^{23} 5$ | $\xrightarrow[4,175]{2,217}$ |  |  |  |  |
| Cum 6\% pret --..-100 |  | 1215 |  | 1,630 |  |  |  |  |
| Brew \& Distillers of Van.- |  | 80 c | 85 c | 2.695 |  |  |  |  |
| Brewing Cord of Can...-******** | 2.00 | 1.85 | 2.00 | 645 |  | Aug |  |  |
| Preterred | $121 / 2$ |  |  | 440 |  |  |  |  |
| Canada \& Dominion Sug- | 59 | 591/2 | 60 | +85 |  |  |  |  |
| Canada Malting Co Ltd | 343 | ${ }_{116}^{34}$ | $11631 / 2$ | 580 10 |  |  |  |  |
| Can Wire \& Cable pref. 100 Canadian Indust Ltd B_-* |  | ${ }_{2223}^{116}$ | ${ }_{2221 / 6}^{116}$ | 10 <br> 5 | 221 |  | 225 | Mar |
| Can Pow \& Paper Inv pref* |  |  |  | 100 |  |  |  |  |
| Claude Neon Gen Ad Ltd.* |  | 250 | 25 c | 600 |  | Sept |  |  |
| Consol Bakeries of Can |  | $171 / 2$ | $171 / 2$ |  |  |  |  |  |
| Consolldated Paper Ltd.-.* | 53/2 | 4318 |  | 51,442 |  |  |  |  |
| Dominion Oil Cloth\& Lin. <br> Donnaconna Paper A | --73 | 7\%\% |  | 6,197 |  |  |  |  |
| Donnaconna Paper B | 8\%8 | 63 | $85 / 8$ | 478 |  | Jan |  |  |
| Eastern Dairies pref.--100 |  | $831 / 2$ | $83 / 2$ | 50 |  |  |  |  |
| Ford Motor of Can A | 23 | 23 | 23 2/6 | 785 |  |  |  |  |
| General Steel Wares pf 100 | 61 |  | 62 | 260 |  |  |  |  |
| Goodyear Tire \& Rub |  | 83 |  | 45 | 14\% |  |  |  |
| Int Paints (Can) Ltd pret30 |  | ${ }^{16} 1 / 3$ | 1611/8 | 135 |  |  |  |  |
| B.-. |  | 19 | 19 | 10 | $171 / 2$ | Jan |  |  |
| Massey-Harris Ltd pref 100 | 31 | 2811 | 31 | 70 |  | Sept |  |  |
| Price Bros Co Ltd_..... 100 Preferred | $60$ | 781/4 | 105/4 | 15,935 5,810 |  |  |  |  |
|  | 273 | 27 | 2814 | 1,197 | 2614 | Ap | $391 / 2$ |  |
| Weston Ltd... | - 193/8 | 193/8 | 193/8 | 200 | 13 | Apr | 1938 | Sept |

## CANADIAN SECUIRITIES

Government - Municipal - Corporation

## Royal Securities Corporation

30 Broad Street • New York. HA
Industrial and Public Utility Bonds

| Abitibl P \& Pap ctis 5 s '53 | $\begin{aligned} & B 1 d \\ & f 5014 \end{aligned}$ | $50 \%$ | MacLaren-Que Pr 53/2s '61 | $87$ | $\begin{aligned} & A, s \times \\ & 88 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alberta Pae Graln 6s . 1946 | 94 | ${ }_{96}$ | Manitobs Power 51/28.1951 | 87 | 88 |
| Bea | 102 |  |  |  |  |
| Beauharnois Pr Cord 59 | 47 | $471 / 2$ | 38-51/2s to '49 | 76 | 77 |
| Bell Tel Co of Can 5s. 1955 | 1151/2 | 16 |  |  |  |
| Brit Col Power 5 $1 / 2 \mathrm{~s}$ _-1960 | 106 | 107 | McColl Frontenac Oil ${ }^{\text {c }}$ ' ${ }^{\prime} 9$ | 107/2 |  |
| 5s.----MMar 11960 | 104 | ${ }^{105}$ | trand Pr $51 / \mathrm{s}^{\prime} 57$ |  |  |
| Burns \& Co 51/28-31/3s-1948 | 72 |  | Montreal Island Pr 5y/28'57 Montreal LH\&P (\$50 | 105 |  |
| 5s_-19 <br> Canada Bread 6s_...-. 19 | 109 |  | Mar value) 3s.- |  | 4 |
| Canada Cement ${ }^{\text {co }} 5$ | 108 |  | Montreal Tramway 5s 1941 | 102312 |  |
| Canadian Inter Pap 68 ' 49 | 95 | $951 / 4$ | New Brunswick Pr 5s-1937 Northwestern Pow 6s. 1960 |  |  |
| Can North Power 5s .. 195 | 1043 | $\begin{aligned} & 105 \\ & 103 \end{aligned}$ | Northwestern Pow 6s. 1960 Certificates of deposit. | 7572 |  |
| Canadian Vickers Co 6s ${ }^{\text {c }} 47$ | 971/2 | 981/2 | Nova Scotia |  |  |
| Cedar Raplds M \& P 58 ' 53 | 113 | $113 \frac{3}{4}$ | Ottawa Lt Ht \& Pr 5s. 19 | 10812 | 1091/2 |
| Consol Pap Corp 51/2s. 1961 | f551/2 | 56 | Ottawa Traction |  |  |
| Dominlon Coal $58 .-{ }^{\text {c }} 1940$ | 105 |  | Ottawa Valley Pow $51 / 2 \mathrm{~s}$ ' 70 |  |  |
| Dom Gas \& Elee 61/28-1945 |  |  | Power Corp of Can 41/2 $\mathbf{s}^{\prime} 59$ |  |  |
| naconna |  | 783/2 | 5s-7-1-3-Dec |  | 104 |
|  | 77/22 | 783/2 | Quebec Power 5s...- 1968 |  | 1053/4 |
| astern Dairies 68.... 1949 | 80 | 82 | Saguenay Power 4i4s-1966 | 102 3 |  |
| Fraser Co 6s ..-Jan 11950 | 1031/2 |  | Shawinigan W \& P 4 $1 / 2 \times 1{ }^{\circ} 67$ |  | $1051 / 3$ |
| Gatineau Power 5s_--1956 | 1009 |  |  |  |  |
| General Steelwares 6s-1952 | 1051 |  | Smith H Pa Mills $51 / 2 \mathrm{~s}^{\text {s }} 53$ |  |  |
| Gt Lakes Pap Co 1st 6s '50 Int Pr \& Pap of Nfld 5 s ' 68 | $\begin{aligned} & f 541 / 2 \\ & 103 \end{aligned}$ |  | Steel of Canada Ltd 6s ${ }^{\text {S }}$ | 112 |  |
| ake St John Pr \& Pap Co |  |  | United Grain Grow 58.1948 |  |  |
| $61 / 2 \mathrm{~s}-\ldots . . . \mathrm{Feb}^{11}$ |  |  |  |  |  |

Quotations on Over-the-Counter Securities - Friday Sept. 25



Chicago Bank Stocks



## Federal Land Bank Bonds





JOINT STOCK LAND BANK BONDS \& STOCKS MUNICIPAL BONDS
Robinson $8 \mathcal{C}$ Company, Inc.
120 So. LaSalle St., Chicago State 0540 Teletype CGO. 437

| Joint Stock Land Bank Bonds |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta 58 | ${ }_{9}^{\text {b2d }}$ 91/4 | 1001/4 | Lincoln 58 | $\begin{aligned} & \text { Bid } \\ & 90 \end{aligned}$ | $\begin{aligned} & \bar{A} s k \\ & 94 \end{aligned}$ |
| Atlantic 58 | 100 |  | Loulsville | 100 |  |
| Burlington 58 | 98 |  | Maryland-Virginia 5s---- | . 100 |  |
| Californla 5 s | 100 | 8 | Misslssippl-Tennessee 5s..- New York 5 l | 100 | I/ |
| Dallas 58. | 100 |  | North Carollna |  |  |
| Denver 59 | 80 |  | Ohlo-Pennsylvania 58 | 98 | 99 |
| First Carolinas | 85 |  | Oregon-Washington 5s-3--3-1 | ${ }^{5} 57$ | 60 |
| First of Fort Wayne 5 | 100 |  | Paciflic Coast of Portiand 58 | 100 | 101 |
| First of Montgomery 58. | 85 | $87{ }^{-1}$ | Pac Coast of Salt Lake 5s.- | 100 |  |
| First of New Orleans 5s. | 91 | 93 | Pac Coast of San Fran 5s,-- | 100 |  |
| First Texas of Houston 5s- | 97 |  | Pennsylvania 5s | 100 |  |
| First Trust of Chicago 5s.- | 100 |  | Phoenix 5 S | 108 | 1093/2 |
| Fletcher 5s. | 100 |  | Potomac 5s | 100 |  |
| Fremon | 75 100 |  | St Louls 58 | ${ }^{3} 36$ | 39 |
| Greensboro 58. | 100 |  | Southwest 58. | 72 | $75^{--}$ |
| Illinols Mid | 76 |  | Southern Minn | 5231/4 | 241/4 |
| Ilinots of Monticello 55...- | 97 |  | Tennessee 58. | 100 |  |
| Iowa of Sloux City 41/38 | 97 |  | Unlon of Detro | 98 | 99 |
| Kentucky of Lexington <br> La Favette 59 | 100 94 |  | Virginla-Car | 100 ${ }^{171 / 2}$ | 981/2 |
| Joint S | $k$ | La | d Bank Stocks |  |  |
| Atlanta_............... Pat 100 | $\begin{aligned} & \text { Rid } \\ & 22 \end{aligned}$ | $\begin{aligned} & \text { 4.9k } \\ & 30 \end{aligned}$ | Lincoln_.............. Par 100 | $\begin{gathered} B 1 d \\ 2 \end{gathered}$ | ${ }_{4}^{48 k}$ |
| Atlantic.-.................. 100 | 36 | 41 | North Caroilna.......-. 100 | 21 | 24 |
| Dallas.........-.-....-. 100 | 64 | 68 | Pennsylvanla_........- 100 | 13 | 18 |
| Denver-...........-. - 100 | 11/2 | 3 |  | 27 | 36 |
| Des Molnes -.......... 100 First Carolinas | 65 | 70 | San Antonio.-.-......- 100 | 47 | 54 |
| First Carolinas........... 100 Fremont.............. 100 | 3 | 6 |  | $\begin{aligned} & 250 \\ & 45 \end{aligned}$ | $\begin{aligned} & 500 \\ & 55 \end{aligned}$ |

Federal Intermediate Credit Bank Debentures


| Chicago Bank Stocks |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| Hartford Insurance Stocks <br> bought - SOLD - QUoted <br> PUTNAM \& CO. <br> Members New York Stock Exchange <br> 6 CENTRAL ROW <br> HARTFORD <br> Tel. 5-0151 <br> A. T. T. Teletype - Hartford 35 |  |  |  |

Insurance Companies


Quotations on Over-the-Counter Securities-Friday Sept. 25-Continued

| Guaranteed Railroad Stocks |  |  |
| :---: | :---: | :---: |
| Joseph Uualker \& Sons |  |  |
| 120 Broadwa NEW YORK |  | $\begin{gathered} \text { Tel. RE cto } \\ 2-6600 \\ \hline \end{gathered}$ |

Guaranteed Railroad Stocks
(Guarantor in Parenthesis)

| Par | $\left\|\begin{array}{c} \text { Dividend } \\ \text { in Dollars } \end{array}\right\|$ | Bid | Asked |
| :---: | :---: | :---: | :---: |
| Alabama \& Vicksburg (Illinois Central) --.-.------100 | 6.00 | 99 | 101 |
| Albany \& Susquehana (Delaware \& Hudson) -...-100 | 10.50 | 175 | 180 |
| Allegheny \& Western (Buif Roch \& Pitts) -.-------100 | 6.00 | 105 | 108 |
| Beech Creek (New York Central) ---------------5000 | 2.00 | 4 | 4 |
| Boston \& Albany (New York Central) --.---------100 | 8.75 | $1441 / 2$ | 146 |
| Boston \& Providence (New Haven) -------------100 | 8.50 |  | 60 |
| Canada Southern (New York Central) --100 | 3.00 | ${ }_{99}^{57}$ |  |
| Carolina Clinchfield \& Ohio (L \& N-A C L) 4\%-..-100 | 4.00 5.00 | 101 | $103{ }^{1 / 2}$ |
| Chicago Cleve Cinn \& St Louis pref (N Y Central) 100 | 5.00 | 97 | 100 |
| Cleveland \& Pittsburgh (Pennsylvania) .-........... 50 | 3.50 | 88 | 90 |
| Betterman stock | 2.00 | 50 |  |
| Delaware (Pennsylvania) | 2.00 | 481/2 | 50 |
| Fort Wayne \& Jackson pref ( N Y Central) .-....- 100 | 5.50 10.00 | 190 | 92 195 |
| Lackawanna RR of N J (Del Lack \& Western) -... 100 | 4.00 | 74 | 77 |
| Michigan Central (New York Central) ...-.-.---.-100 | 50.00 | 950 | 1100 |
| Morris \& Essex (Del Lack \& Western) .............. 50 | 3.875 | 66 | 68 |
| New York Lackawanna \& Western (D L \& W) --.-100 | 5.00 | 95 | 98 |
| Northern Central (Pennsylvania) | 4.00 | 101 | 102 |
| Old Colony (N Y N H \& Hartford)--.-.---------100 |  | 22 | 24 69 |
| Oswego \& Syracuse (Del Lack \& Western) .-........ 60 | 4.50 1.50 | 65 40 | 69 42 |
| Pittsburgh Bessemer \& Lake Erie (U S Steel) --...... 50 Preferred | ${ }_{3.00}^{1.50}$ | 76 | 42 |
| Pittsburgh Fort Wayne \& Chicago (Pennsylvania) - 100 | 7.00 | 170 | --- |
|  | 7.00 | 184 | 105 |
| Rensselaer \& Saratoga (Delaware \& Hudson) ------100 | ${ }^{6.90}$ | 101 | 105 |
| St. Louis Bridge 1st pref (Terminal RR) .-...-.-.-. 100 |  | 150 | 78 |
| Second preferred $\qquad$ 100 | 3.00 3.00 | 76 | 78 |
| United New Jersey RR \& Canal (Pennsylvania) --.-100 | 10.00 | 254 | 258 |
| Utica Chenango \& Susquehanna (D L \& W) -------100 | ${ }^{6.00}$ | 88 | 90 |
| Valley (Delaware Lackawanna \& Western) ------100 | 5.00 | 100 | 105 |
| Vicksburg Shreveport \& Pacific (Illinois Central) .-. 100 | 5.00 5.00 | 84 85 | 88 |
| Warren RR of $\mathrm{N} \mathbf{~ J ~ ( D e l ~ L a c k ~ \& ~ W e s t e r n ) ~}$ | 3.50 | 51 |  |
| West Jersey \& Sea Shore (Pennsylvania) ............ 50 | 3.00 | 68 | 693/2 |

EQUIPMENT TRUST CERTIFICATES
Quotations-Appraisals Upon Request

## Stroud \& Company Inc.

Private Wires to New York
Philadelphia, Pa.

## Railroad Equipment Bonds

|  | ${ }^{\text {B }}$ d | ${ }_{\text {Ask }}$ |  | ${ }^{\text {bid }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | ${ }^{61}$ | 1 |  | ${ }^{04} 000$ |  |
| ${ }_{5}^{\text {Baltimore \& Ohlo }}$ 41/3 |  | 2.00 |  |  | ${ }_{2}^{2.50}$ |
| Boston \& Maine $43 / 8 \mathrm{~s}$ 8 | 63.50 | 2.50 | New Ori Tex \% Mex 4 2/5s | ${ }^{84.10}$ | ${ }_{3}{ }^{2} 5$ |
|  | ${ }_{63} 50$ | 2.50 | New York Centr | ${ }^{\text {b2 }} 70$ | ${ }_{2}^{2.00}$ |
| 31/88 Dec. 1 1936-1944.- | b3 25 | 2.25 | $\mathrm{N}^{58}$ |  | ${ }_{2.00}^{2.00}$ |
| Canadian National | 62.80 | 2.00 | ${ }_{5}$ | 8285 | 200 |
|  | ${ }_{\text {b }}^{62.80}$ | ${ }_{2}^{2.00}$ | $\mathrm{N}_{5 \mathrm{~s}} \mathrm{~N}$ | -64 64 | ${ }_{3.50}^{3.50}$ |
| Canadian Paciitio | - | 1.25 | Northern Pac̈itic 41 | 61.75 | 100 |
|  | ${ }_{61} 1.50$ | 1.00 | Pennsylvania RB $41 / 25$ |  | 1,00 |
|  | ${ }_{\text {coin }}^{01.00}$ | ${ }_{2.00}^{0.50}$ | 48 series E due | b2,00 | 1.00 |
|  | 02.00 | 100 | 4s Jan \& July 1936-49 | 62.85 | 0 |
| Chicago \& Nor West 43/2s | ${ }^{\text {bi }}$ b40 60 | 3 25 | 23/8 series ${ }^{\text {non }}$ - |  |  |
| Chic Miliw \& St Paul $41 / 2 \mathrm{~s}$ - | ${ }^{66} .25$ | 550 | Pere Marquette 41/3 | 6280 | 2.00 |
|  | ${ }_{7}^{66} 25$ | 550 | Readlı |  | 2.00 |
| Chicago R I \& Pac 41/38. | ${ }_{76}^{76}$ | 79 | St. |  |  |
|  |  |  | 4 | ${ }_{92}^{92}$ |  |
| Denv | ${ }_{65} 00$ | 3.75 | St Louis Southwestern 5s... |  | 3.50 |
| 5 | ${ }_{\text {b2 }}^{55} 75$ | 37 200 20 | Southern Pacilic | ${ }_{6265}^{64.50}$ | 3.50 1.75 |
| Erie | b2.00 |  |  | ${ }^{62} 65$ | 175 |
|  | ${ }_{\text {b2 }}^{62} 85$ | $\xrightarrow{2.0}$ | ${ }_{5}{ }_{5}$ | ${ }_{62} 56$ | 2.00 |
| Great | 01.75 | 1.00 |  | ${ }^{62}$ | 1.50 |
|  | 75 | 1.00 | Texas |  | 2.00 |
| Hocking Vallee | ${ }^{81} 75$ | 1.00 |  | ${ }_{62.51}$ | 1.50 |
|  | 02.25 | 1.50 | Union | ${ }^{61.6}$ | 75 |
|  |  | 1.00 |  | ${ }_{6}^{61}$ | 75 |
| Internat Great | 0425 | ${ }^{3.00}$ | ${ }_{5}$ | ${ }_{61.75}^{61.75}$ | . 00 |
| 58 | ${ }^{82} 820$ | 1.75 | wabash |  | 101 |
| Loulsv \& Nash | ${ }^{\text {b1 }}$ b 75 | 1.00 |  |  |  |
| Main | b3.25 | ${ }_{250}$ | 6s. |  | 102 |
| ${ }_{\text {chen }}^{51 / 8}$ |  | 250 3.00 | Western Marylan |  | ${ }_{2.00}^{2.00}$ |
| 41/8-2 | 0400 | 3.00 | Western Pá |  | 4.00 |

Realty, Surety and Mortgage Companies


[^8]
## DEFAULTED <br> Railroad Securities <br> Offerings Wanted <br> DUNNE\&CO.

20 Pine Street. New York

## RAILROAD BONDS

Bousht-Sold-Quoted
Earnings and Special Studies on Reques

## John E. Sloane \& Co.

41 Broad St., New York - HAnover 2-2455 - Bell System Teletype NY 1-6si

## Railroad Bonds

|  | Btd | Asked |
| :---: | :---: | :---: |
| Akron Canton \& Youngsto |  | 3/8 |
| ${ }_{68} 6945$. | ${ }_{98}^{73 / 5}$ |  |
| Augusta Union Station 1st 48 , 1 |  |  |
| Birmingham Terminal 1st | 105 | 砤 |
| Boston \& Albany 1st 4/3s, ${ }^{\text {s, }}$, April |  | 砤 |
| Boston Prior lien 4s, 1942 |  |  |
| Prior lien 41/s, 19 | 85 | 87 |
| Convertible 5 s , 1 |  |  |
| Butralo Creek 1 st | ${ }_{85}^{103 / 2}$ | $\stackrel{\square}{8}$ |
| Chateaugay ore \& rron 1 st ret 4 s, |  |  |
| Choctaw \& Memphis 1 st 5 S. 19 | 1011/2 |  |
| Cleveland Terminal \& Valley 1st 4s, | 99 | 1100 |
| Georgia Southern \& Florida 1 1st 5 |  |  |
| Goshen \& Deckertown 1st $51 / 38,197$ | $8831 / 2$ | 90 |
| Hoboken Ferry 1st 5 S. 1946 |  |  |
| Kansas Oklahoma \& Guit 18 |  | 1043/2 |
| Lltte Rock \& Hot Springs we | 334 105 | 40 106 |
| Macon Terminal st 5 S, |  | 78 |
| Meridian Terminal 1 st 4 s , | 933/6 |  |
| Minneapoliss St Paul \& Sault Ste M |  | 56 |
| Montgomery \% Erie ist 58, 1956 |  | $\square$ |
| New York Chtoeno \& St Louis 4 s , 194 |  | 04 |
| New York \& Hequeken Ferry general 5 s, |  | 793 |
| Portland RR 1 ist $31 / 88,19$ |  |  |
|  |  |  |
| St Clair Madison \& St Louis 1 |  | -- |
| eveport Bridge \& |  | 71 |
| Somerset Ry 1st ret 4s, | d |  |
| ledo Terminal RR 41/5s, 1957 - |  | $123 / 2$ |
| nto Hamilton \& Burfalo $41 / 2 \mathrm{~s}, 1966$ | ${ }_{72}^{961 / 2}$ | 73 |

## garlock packing company

Quotations and Analysis
ROBINSON, MILLER \& CO.


Public Utility Stocks
Memphis $\operatorname{Pr} \& \mathrm{Et}$ \$7 pret.* Alabama Power $\$ 7$ pref--
Arkansas $\operatorname{Pr} \& \mathrm{Lt} \$ 7$ pref $\$ 6.50$ preferred $\$ 7$ preferred
$\qquad$
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$\qquad$
$\qquad$Derby Gas \& El $\$ 7$ pret ${ }^{\text {- }}$ *
Essex-Hudson Gas.Essex-Hudson Gas.-. 100
Federal Water Serv Corp-
$\qquad$
$\qquad$Foreign Lt \& Pow units
Gas
Hamilec of Bergen-.Hamilton Gas Co vt c-
Hudson County Gas.
Idaho Power $\$ 6$ pret$7 \%$ preter 86 pref...--10-
Inlinois Pr \& Lt ist pret.-*Interstate $\&$ Natural 1 Nas.
Interstate
Power $\$ 7$ pretJamaica Water Sup pret 50Ker Cent P \& L $7 \%$ pt -100Kings Co Ltg 7\% pref - 100
Long Ysland Ltg $6 \%$ pf -100
$7 \%$ preterredLos Ang G \& E 6\% pf_-10
Memphis Pr \& Lt \$7 pref.


 Uirginia Ry

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## Quotations on Over－the－Counter Securities－Friday Sept．25－Continued

|  |
| :---: |

Public Utility Bonds

| Amer States P S 5 \％＇s． 1948 | $\begin{aligned} & \hline B t d \\ & 923 / 4 \end{aligned}$ | ${ }_{9}^{9} 4 k$ | Kan Clty Pub Serv 3s． 1951 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Wat Wks \＆E15s 75 | 102 | 103 | Kan Pow \＆Lt 1st 4 $3 / 8 \mathrm{~s}$＇ 65 | 108\％ | 1091／4 |
| Ariz Edison 1st 58＿－－． 1948 | 901／2 | 923／2 | Keystone Telep 53／88－1955 | $1001 / 2$ |  |
| 1st 68 series A．－－－－1945 | 95 | 97 | Los Angeles G \＆E 48 1970 | 106\％ |  |
| Ark Loussiana Gas 4s－1951 | 1003 | 1003 |  |  | 有 |
| Assoclated Electric 5s． 1961 | 71 | 714 | Metrop Edison 48 ser G ＇65 |  | $1081 / 2$ |
| Assoc Gas \＆El Co 41／3s＇58 | 45 | $463 / 2$ | Mtn States Pow 1st 681938 |  |  |
| Assoc Gas \＆Elee Corp－ |  |  | Narragansett Elec 3 $31 / 8$ | 1033／4 |  |
| Income deb 3 3／88－－1978 | ${ }_{3}^{3714}$ | 38 | Newport N \＆Ham ${ }^{\text {c }}$ S－1944 | 1061／2 |  |
| Income deb 38／4s－．－1978 | ${ }_{423}$ | 3394 | New Eng G \＆E 5s－－1962 | ${ }^{75}$ |  |
| Income deb 41／38，－1978 | $46 \%$ | ${ }_{47}^{4314}$ | New York Cent Elec 58.52 Northern N Y Util 58.1955 |  |  |
| Conv deb 48．．．．．．－1973 | 75 | 77 | Old Dom Pr 5s May 15 ＇51 | 71 | $73^{-7}$ |
| Conv deb 43／38．－．－． 1973 | 771／2 | $781 / 2$ |  |  |  |
| Conv deb 58．．．．－．－1973 | 851／2 | $861 / 2$ | Parr Shoals Power 58．1952 | 100 |  |
| Conv deb 51／8－－－1973 | ${ }_{43}^{93}$ | 941／2 |  | 105 |  |
| Sink fund inc 41／83－1983 | 46 |  | Peoples L \＆P 5 $3 / 3 \mathrm{~s}$＿． 1941 |  |  |
| Sink fund income 581983 | 51 |  | Potomac Elee Pr 31／8． 1966 | 1041／8 | 1043／3 |
| Sink fund Inc 51／8．．1983 | 5714 |  | Public Serv of Colo 68－1961 | 1051／2 |  |
| Participating 88．．．－1940 | $1031 / 2$ | 1041／4 | Pub Sery of N H 33／8 D 60 | 1057／8 |  |
|  |  |  | Pub Utyll Cons 5 $1 / 2 \mathrm{~s}$ ．．． 1948 |  | 84 |
| Blackstone V G \＆E 4s＇65 | $1101 / 2$ | $111^{--}$ | San Diego Cons G\＆E 4s ${ }^{\prime} 65$ |  |  |
|  |  |  | Sioux City Gas \＆El 4 s 1966 | 1003 | 3／6 |
| Cent Ark Pub Serv 581948 | $983 / 2$ | $1001 / 2$ | Sou Calif Gas 1st 48－－－1965 | 1／2 |  |
| Central G \＆E 5 $5 / 28$－-1946 | $811 /$ | $823 / 6$ | Sou Cities，Util 58 A－－1958 | $\dagger 60$ | 61 |
| 1st lien coll tr 68－－－－1946 | 84\％ | 855／6 | S＇western Gas \＆El 4 s －1960 |  |  |
| Cent LII LIght 31／38－－．－1966 | 1073／8 | 107\％ | Tel Bond \＆Share 58－1958 | $843 / 2$ | 863 |
| Cent Ind Pow 1st 6s A 1947 | ${ }^{94}$ |  | Utica Gas \＆El Co 5s． 1957 | 125／4 | 126\％／4 |
| Cent Maine Pr 4 s ser G ${ }^{\text {co }}$ | 105\％ | 1063／4 |  |  |  |
| Cinn Gas \＆Elec 31／8－1966 | 102\％ | 103 | Virginia Power 5s＿－ 1942 | 107 |  |
| Colorado Power 5s．：－1953 | $1061 / 3$ |  | Wash\＆Suburban $51 / 81941$ | ${ }_{95}^{101}$ | ${ }^{103} 1$ |
|  |  |  |  |  |  |
| Consol E \＆G 68 A 1962 | ${ }_{62}$ | ${ }_{63}^{106 / 8}$ |  |  | 10414 |
| Detroli Ediso |  |  | Wisc Mioh Pow 33／48．－1961 Wisconsini Pub Ser | 104 | 1043／8 |
| Edison El Ill（Bost） 3 1／2s ${ }^{\prime} 65$ |  | 107\％ | 1 st mitge 4 s ．．－． | 104\％ | 104\％ |
| ${ }^{\text {Federal Pub Serv 1st }}$ Feds ${ }^{\text {c }} 47$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | $\begin{aligned} & 1033 \\ & 1012 / 2 \end{aligned}$ | 103 103／8 |  |  |  |

## Real Estate Securities

We invite inquiries for copies of our compre－ hensive statistical reports on real estate issues．

AMOTT，BAKER \＆CO．
BArclay
2360
150 Broadway，N．Y．$\quad \begin{gathered}\text { Bell System Tel } \\ \text { N Y } \\ 1-588\end{gathered}$

## Real Estate Bonds and Titte Co．Mortgage Certificates

|  |  |  |  | $\begin{aligned} & { }_{f 2 d}^{B z d} \end{aligned}$ | $0^{\text {sk }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 36 | Metropolitan Chain Prop－ |  |  |
| $B^{\prime}$ way \＆ 41 st Street－ |  |  | Metropolitan Corp | 95 |  |
|  | f40 | $421 / 2$ | Metropol Piayhous | 95 |  |
| 68 stamped ．．．．．．．．1948 | $71 / 4$ | 73 | St deb 58 ．．．．．．－ 1945 | 4 |  |
| Chanin Bliga I |  |  | Munson Bldg ist $61 / \mathrm{k}$－1939 | 281／2 | 发 |
| Chesebre | ${ }^{76}$ | 773／2 | N Y Athletio Cl |  |  |
| Chrysler Blder 18 st | 96 |  | 1 lstgtge 2 sstmp \＆reg＇ 55 |  | 7／6 |
| Court \＆Remsen St ort Bid |  |  |  |  |  |
| Dorset（The）ist 68.1941 | 33 | ${ }_{35}^{53}$ | N Y Title \＆M $\mathrm{tge} \mathrm{Co}^{\text {a }}$－ |  |  |
| East Ambassador |  |  | 5 5\％8 | ${ }_{544}^{527 / 8}$ | 543\％ |
|  | 析 | 83\％ | ${ }^{5} 5$ |  |  |
|  |  |  | ${ }^{51 / 35} 8$ series Q Q | f44\％ | 8 |
| 50 Bway Bldg 1st 3 |  | 52 | 19th \＆Walnut Sts（Phila） |  | \％ |
| $6{ }^{6}$ Y／8 ${ }^{\text {un }}$ |  |  | Oliver Cromwell（The）－ |  |  |
| 502 Park Ave 1st 68．－1941 | 331／2 |  | 1 1st 6 s ＿．．．．Nov |  | 93／2 |
|  |  |  | Park |  |  |
|  | ${ }_{500}$ | ${ }_{73}^{53}$ |  | ${ }^{65} 312$ |  |
| ${ }^{40}$ Wellls | ${ }_{76}^{7114}$ | 73 | 165 Bway Bldg | ${ }_{53}{ }^{2}$ | 2 |
| 1400 broad way bi |  |  | 53／s double stpd－．．． 1961 |  |  |
| Fox Theatre \＆ O | 5432／2 | $461 / 2$ | Reaty Assoo |  |  |
| F1 | 10 | 11 | Roxy Theatre－－－－－－1943 |  |  |
| Ful |  |  | 1st fee \＆Prhold 61／8． 1940 |  |  |
| Gra | ${ }^{5} 50$ |  | （ex |  |  |
| Harriman |  | 65 |  | $f 18$ | 疗 |
| Hea | ${ }_{859}^{89}$ |  | Sherry Netherland Hotel－ |  |  |
| Hotel |  | ${ }_{56}^{61 / 2}$ | 60 Park P1（Newark） |  | $\begin{aligned} & 283 / 9 \\ & 523 / 2 \end{aligned}$ |
| Keit |  |  | ${ }^{616}$ Madison |  |  |
| Letocourt Manhatiel | 71 |  | General 78． |  | 䀾 |
| 1st 4－5s extended to 1948 | 641／2 |  | Syracuse Hotel（Syracus |  |  |
| ${ }_{\text {Lewis Morris Apt Bldg－}}$ |  |  | 1st $61 / 1 / 8$ ．．．．．Oct 23 |  |  |
| Bag |  | 68 | xivity Biald |  |  |
| he |  |  |  |  | 98\％ |
| ${ }^{8}$ T－ | ${ }_{5} 50$ | ${ }_{52}$ |  |  |  |
| Lud |  |  | 析 | ${ }^{\text {f28 }}$ |  |
|  | ${ }_{72}^{72}$ |  |  | 73 |  |

Specialists in－
Water Works Securities
Complete Statistical Information－Inquiries Invited
SWart Brent \＆Co．
Tel．HAnover 40 EXCH
Teletype：New York 1－1073
OFFERINGS WANTED
First Mortgage Bonds of Subsidiaries
American Water Works \＆Electric Co．，Inc．
Consumers Water Co．（Maine）
H．M．PA ISON \＆CO．
PORTLAND，MAINE Est． 1854 ©

Water Bonds

| Alabama Water Serv 58 ＇ 57 | $\begin{gathered} \text { Btd } \\ 101 \end{gathered}$ | $\left.\right\|_{103} ^{A s k}$ | Long Island Wat 51／2s－1955 | $\begin{gathered} B 1 d \\ 104 \end{gathered}$ | $\begin{gathered} A s k \\ 1053 / 2 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alton Water Co 5s．．．． 1956 | $1051 / 2$ |  | Middlesex Wat Co $51 / 3 \mathrm{~s}^{\text {＇}} 57$ | 107 | $1091 / 2$ |
| Ashtabula Wat Wks 5 s ＇ 58 | 103 |  | Monmouth Consol W 5 s ＇56 | 991／2 | 1011／2 |
| Atlantic County Wat 5 s ＇ 58 | 103 |  | Monongahela Valley Water | 103 |  |
| Birmingham Water Works |  |  | Morgantown Water 581965 | 103 |  |
| 5 s series C．．．．－．．． 1957 | 1041／2 |  | Muncle Water Works 5 s ＇65 | $1041 / 2$ |  |
| 58 series B．－－－－－－－1954 | 1011／4／ |  | New Jersey Water 5s． 1950 | 102 | $10{ }^{-7}$ |
| $51 / 28$ series A．．．．．－ 1954 | 1031／4 |  | New Rochells Wat 5 s B＇ 51 | 91 | 93 |
| Butler Water Co 5s ．－－1957 | 1051／2 |  | 51／3s．－．－${ }^{\text {a }}$－$-7 .-1951$ | 92 | 94 |
|  |  |  |  |  |  |
| Calif Water Service 4s 1961 | 103 | 10414． | Newport Water Co 5s 1953 | $991 / 2$ |  |
| Chester Wat Serv 41／s＇58 | $1031 / 2$ | 105 | （enio Cities Water 51／8＇53 |  | 931／2 |
| 58．－．－．－．－．－．－．－．－． 1951 | 102 |  | Ohlo Water Service 5s－1958 | 991／2 | 101 |
| 51／2s series A．－．－．－．－1951 | 1031／2 |  | Ore－Wash Wat Serv 581957 |  | 96 |
| City of New Castle Water |  |  | Penna State Water 53／3＇${ }^{\text {c }}$／ | 102 | 104 |
| 58－－－－－－－－－－－－－1941 | 1023／4 |  | Penna Water Co 5s．．． 1940 | 106 |  |
| City W（Chat） $5 \mathrm{~s} \mathrm{~B}-1954$ | 101 |  | Peoria Water Works Co |  |  |
| 1 1st 58 series $\mathrm{C}-\ldots-1957$ | 10514 |  | 1st \＆ret 5s－．－－－－－ 1950 | 10015 | 1013／2 |
| Clinton W Wks Co 5s 1939 | 1013／2 |  | 1st consol 48－．－－－－－1948 | 99312 |  |
| Commonwealth Wat（ NJ ） |  |  | 1st consol 5s．．．－．－－ 1948 |  |  |
| 5s series C－－．－．．－．－ 1957 | $1031 / 2$ |  | Prior lien 5s－－－－－－1948 | 10212 | 1041／2 |
| $51 / 2 \mathrm{~s}$ series A ．－．－ 1947 | 103 |  | Phila Suburb Wat 4s＿－1965 | 1071／2 |  |
| Community Water Service |  |  | Pinellas Water Co $513 / \mathrm{s}$＇ 59 | 971／2 | 991／2 |
| $51 / 88$ series B．－．－．－－ 1946 | 83 | 85 | Pittsburgh sub Wat 5s－＇58 | 103 |  |
| 6 s series A－．．．－－－－1946 | 88 | 90 | Plainfield Union Wat 5s＇61 | 108 |  |
| Connellsville Water 58，1939 | 100 |  | Richmond W W Co 5s－1957 | 10514 |  |
| Consol Water of Utica－ |  |  | Roanoke W W Ws．-.1950 | 9014 | 921／4 |
| 41／2s．．．－－－－－－－－－－1958 | 93 | 95 | Roch \＆L Ont Wat 5 s －1938 | 1013／4 |  |
| 1st mtge 5s．－．－．－．－．－1958 | 97 | 99 | St Joseph Wat 4s ser 19A＇66 Scranton Gas \＆Water Co |  |  |
| Davenport Water Co 5s＇61 | 105 |  | 41／2s | 103 | 1041／4 |
| E St L \＆Interurb Water－ |  |  | Scranton Spring Broak |  |  |
| ${ }^{5 s}$ series A－－－－－－－－－ 1942 | 1021／4 | $1043 / 4$ | Water Serv 5s＿－＿1961 1st \＆ref 5 s A | $1021 / 4$ | $1041 / 2$ |
|  | $\begin{aligned} & 103 \\ & 1041 / 2 \end{aligned}$ | 105 | 1st \＆ref 5s A．－－-1967 | $\begin{aligned} & 102 \\ & 1021 / 2 \end{aligned}$ | 1031／6 |
| Greenwich Water \＆Gas－ |  |  | South Bay Cons Wat 58 ＇50 |  | $85^{-7}$ |
| 58 series A－－－－－－－－ 1952 | 1011／2 | 1031／2 | Sou Pittsburgh Wat 58.55 | 103 |  |
| 58 series B ．．．．．－．．．－1952 | 101 |  | 58 series A－－－－－－－－1960 | 103 |  |
| Hackensack Wat Co 5s＇77 | 105 |  | 58 series B | 1051／4 |  |
| $51 / 2 \mathrm{~s}$ serles B－．．．－－1977 | 108 | －－ | Terre Haute Water 5s B＇56 |  |  |
| Huntington Water 5s B ${ }^{\prime} 54$ | 10214 |  | 6 ss series A | 103 | 105 |
| 68．．．－－－－－－－－－．－－－1954 | $1023 / 4$ |  | Texarkana Wat ist 5s－1958 | 1031／4 |  |
|  | 1043／2 |  | Union Water Serv 51／8 ${ }^{\text {d }}$ ， 51 | 102 |  |
| Illinois Water Serv 5s A | 102 | 1031／2 | Water Serv Cos Inc 5s ${ }^{\text {a }}$（42 | 98 100 | $\left\lvert\, \begin{aligned} & 101 \\ & 101 / 3 / 2 \end{aligned}\right.$ |
| Indianapolis Water |  |  | Western N Y Water Co－ |  |  |
| 1st mtge 31／3s－${ }^{\text {a }}$ | 102 | 1023／8 | 5 s series B－－．－－－－－1950 |  |  |
| Indianapolis W W securs－ |  |  | 1st mtge 5s－．－－．．－ 1951 | 9713 | $991 / 2$ |
|  | $983 / 2$ | $1001 / 2$ | 1st mtge 5 1／8．．．．．． 1950 | $1013 / 2$ | 1031／2 |
| Interstate Water 6s A－1940 | 102312 |  | Westmoreland Water 5 s ＇ 52 | $1021 / 2$ | 1041／2 |
|  |  |  | Wichita Water Co 5s B＇ 56 <br> 58 |  |  |
| Joplin W W Co 5s m－．－1957 Kokomo W W Co 5 － 1958 | $\begin{aligned} & 1041 / 3 \\ & 1043 / 2 \end{aligned}$ |  | 5s series C．．．．．．．．－－ 1960 |  |  |
| Lexington Wat Co $51 / 2 \mathrm{~s}$＇40 | ， | 1013／2 | W＇msport Water 5s－－－1952 | 10314 | 041／2 |

Chicago－NEW YORK－Boston 57 William St．

## Chain Store Securities

Chain Store Stocks
 $\qquad$

 S．A．（D）BRIEN \＆CO．

Members New York Curb Exchangè
$\mathbf{Y}$ NEW YORK
COrtlandt $\mathbf{7 - 1 8 6 8}$ HANcock 8920
Direct Private Til

Alden 1st 6s＿＿Jan 11941
Broadmoor（The）1st 6s ${ }^{\prime} 41$ Broadmoor（The）1st 68
B＇way Barclay 1st 68＿19
B＇way \＆41st Street－ 1st leasehold 61／s -194
Broadway Motors Bidg－ Chastamped．．－． Chesebrough Bldg 18t 6s＇48 Court \＆Remsen St Off Bld 1st 68＿－＿－Apr 281940
Dorset（The）ist 6s＿＿1941 1st \＆ref 5 $5 / 3 \mathrm{~s}$ ．．．．．．． 1947 Deb 5 s 1952 Legended 500 Fwith Avenue 502 Park Ave
 40 Wall St Corp 1 st 6 s ＇4 42 Bway $18 t$ 6s－－
1400 Broad way Bldg－ Fox Theatre \＆Off Bldg 1st $61 / 8 \mathrm{~s}$－Oct 1194
Fuller Bldg deb 6 B 53 5rs unstamped．．．． 194 Harriman Bldg 1st 6s 195
Hearst Brisbane Prop 6s＇ 4 Hotel Lexington 1st 6s＇43 Keith－Albee Bldg（New Refcourt M 1st 6s＿．．． 193 1st 4－5s extended to 194 1st 61／2s＿－．Apr 15193 Loew＇s Theatre Realt
 udwig Bauman－ 1st $61 / 2 \mathrm{~s}$（L I I）$-\ldots .-1936$





## Quotations on Over-the-Counter Securities - Friday Sept. 25 -Continued

## SYLVANIA INDUSTRIAL CORP. <br> Bought, Sold \& Quoted QUAW \& FOLEY <br> 30 BROAD STREET <br> Members New York Curb Exchang Telephone HAnover 2-9030

## REORGANIZATION SECURITIES WHEN ISSUED SECURITIES

 RIGHTSM. S. Wein \& Co.

Estabished 1919
over 2-8780
25 BROAD ST., N. Y.

Climax Molybdenum Co.
Sylvania Industrial Corp.
C. E. UNTERBERG \& CO.

Members $\begin{gathered}\text { New York Security Dealers } \\ \text { Commodity } \\ \text { Exchange, Inc. }\end{gathered}$
61 Broadway, New York

| Bowlung Green 9.365 |
| :---: |
| Teletype |
| N. x. $1 \cdot 1666$ |

A COMPREHENSIVE SERVICE
Over-the-Counter Market
Bristol \& Willett
Establishied 1920
115 Broadway, N. Yt. Security Dealers Association
Rell. SAstem Teletype NY $11-1493$

## Industrial Stocks



## Specialists in all

## Investment Company Securities

DISTRIBUTORS GROUP, Incorporated
63 Wall Street, New York
BOwling Green $9-1420$
Kneeland \& Co.-Western Trading Correspondent
Investing Companies

$\ddagger$ Soviet Government Bonds


* No par value. $a$ Interchangeable. $b$ Basis price. $c$ Registered ooupon (serial). York Curb Exchange.
$\dagger$ Now listed on New York Stock Exchange.
$\ddagger$ Quotations per 100 gold rouble bond equivalent to 77.4234 grams of pure gold. $z$ Correction: Due to a typographical error in last week's issue all quotations in with J. S. Young Co. were dropped one line below their proper position. (For example, Norwich Pharmacal should have read x45 bid, 47 asked, in the place of
blanks, the Ohio Leather Co. $211 / 2$ bid, $231 / 2$ asked, instead of $\times 45-47$, \&c.


## CURRENTNOTICES

-Thefifth annual field day of the Municipal Bond Club of New York was held at the Winged Foot Golf Club in $\boldsymbol{N}$ amaroneck, with about 125 member present. Ted Cobden of Kean, Taylor \& Co. carried off first prize for low playing conditions which included a steady downpour and a high wind. Eugene Black of the Chase National Bank was runner-up with an 86. Low net score was turned in by Monty Poole of Geo. B. Gibbons \& Co., Inc., who had a 72. E. N. Peterson of the Equitable Securities Corp. took second low net with a 77. The kickers' handicap was won by Robert Wertheim of A. G. Becker \& Co., with Joseph Quirk of Baylis \& Co. the runner-up. Mr. Quirk also won the driving contest. In the match play vs. par competition, John Linen of Chase National Bank was the whner, five down, Emil Williams, of Chemical National Bank, six down, was second. Mr. Linen also captured the first prize in the "nearest-the-pin' contest.
These prizes were awarded at a dinner in the evening, following whicb "Stock Exchange" activities got under way, with Augustus Phelps of Phelps, Fenn \& Co. ultimately winning the new 1936 Fors. George Gillies of Bancarica-Blair Corp had the field day committee which also included Augustus W, Phelps, Frank J. Adams, Thomax F. Adams, David T. Miralia and Henry L. Harris.
-Engel \& Co., 120 Broadway, New York, have prepared a circular entitled "A More Liberal Dividend Policy Indicated for Selected Corporations


AUCTION SALES
The following securities were sold at auction on Wednesday of the current week:
By Adrian H. Muller \& Son, New York:

By Adrian H. Muller \& Son, Jersey City, N. J.:


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


20 Farr Alpaca Co., par $\$ 50$


35 Towle Manutacturing Co-.......- 20 Springfield Fire \& Marine Insurance $\mathbf{C o}$., par 325.

Copper Land \& Mining Co., par \$25......................................... $\$ 44$
6 Consol. Investment Trust warrants, par $\$ 1-\ldots-1-1$
10 Heywood Bros. \& Waketield Co. common, par $\$ 100-$
25 Old Colony Trust Associates (1st series)
10 units Thompson Spa Co..............
5 Eastern Utilities Associates common.-
5 New England Public Service Co. \$6 preferred ---...................................................... 32
$\$ 1,000$ City of Boston 4s, Oct. 1, 1957, registered Rapid Transit Loan, tax ex_ $\%$
\$1,000 City of Boston 4s, Oct. 1, 1957, registered Rapid Transit Loan, tax ex $-1121 / 4$
$\$ 1,000$ City of Boston 4s, July 1, 1959, registered Rapid Transit Loan, tax-ex- 113 $\$ 1,000$ City of Boston $41 / 1 \mathrm{~s}$, Aprrl 1, 1963, reg. Rapld Transit Loan, tax-ex.-. 120


By Barnes \& Lofland, Philadelphia:
Shares Stocks
\$ per Share
271/2 Kensington National Bank, par $\$ 50$
63 1-3 Integrity Trust Co., par $\$ 10$.......
..... $281 / 2$
20 Central-Penn National Bank, par \$10-:
20 units American Cone \& Pretzel Co-.
12 Buck Hill Falls Co. common, no par

## General Corporation and Investment News <br> RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS

FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The Securities and Exchange Commission on Sept. 22 announced the filing of 19 additional registration statements (Nos. 2460-2478, inclusive) under the Securities Act. The total involved is $\$ 69,954,782.69$, of which $\$ 69,864,782.69$ represents new issues.

The total includes the following issues for which releases have been published:
United Air Lines Transport Corp.- $\$ 5$ par value capital stock to be ssued in connection wition a plan to increase the authorized capital stock of the company (see details in V. 143, p. 1895). (Docket No, 2-2464, Form The Connocticut Light \& Power Co. $-87,000,000$ of first \& refunding mortgage $31 / 2 \%$ bonds, sories F , due sept. 1,1966 , and $\$ 7,500,000$ of 20 -year
 Comet No. 2-2477, Forma Co- $\$ 30,000,000$ of $314 \%$ debenture
 in felease No. 1040.)
Other issues included in the total are as follows:
Maclou Corp. (2-2460, Form A-1) of Long Beach, Calif, has filed a wnich 50,000 siares are proposed to de sold at private sale and the remainwng 50,000 siares are to be offered publicly at par. The proceeds are to be used to complete a well and for other corporate purposes. The brookworth
Co inc. of N. Y. City is tentatively named as the underwriter. Leslie Co. Inc., of N. Y. City, is tentatively named as the underwriter.
V. McMackin, of Long Beach, is President. Filed sept. 10, 1936 .
Willson Products, Inc. (2-2461, Form A-2) of Reading, Pa, has filed a rezistration statement covering 137,000 shares (\$1 par) commonn stock, of wioch 88,162 are presently outstanding; 8,838 shares are held in the
treasury, and $40, y y 9$ siares are to pe offered puplicly. The proceeds are treasury, and 4 ,yyy siares are to pe ofriered punicly. The proceeds ane
to be used for tiee expansion of plant facilities and the purchase of manufacturing machinery and for working capital. C. B. Ewart © Co., Inc.,

Waverly Oil Works Co. (2-2462, Form A-2) of Pittsburgh, Pa., has filed a resistration statement covering $\$ 250,000$ of first (closed) mortgage $51 / 2$ \% sinking fund convertible bonds due sept. 1, 1956, and 25,000 ( $\$ 5$ par)
class $B$ stock to be reserved for conversion of the bonds. The net proceeds class B stock to be reserved for conversion or the bonds. The net proceeds
are to be used for repayment of loans, to reimburse the treasury for funds
 plant, and for working capiial. The bonds are convertible into class B
stock at the rate of 10 saares for each $\$ 100$ face amount. S . Mo . Vockel Oo., stock at the rate of 10 saares for each oc., Inc., both of Pittsburgh, are the
Inc., and s. K. Cunningham
underwriters. S . M. Vockel, of 'Pittsburgh, is President. Filed sept. 11, under.
1936.
Warren Refining \& Chemical Co. (2-2463. Form A-2) of Cleveland, Ohio, has filed a resistration statement covering 62,500 shares (\$2. par)
 is President. Firled sept. 11, 1936.
Nu-Enamel Corp. (2-2465, Form A-1) of Chicago, Ill, has filed a ${ }_{\text {regisich }} 250,000$ shares are presently outstanding. American Industries Corp., of Jearoit, toe under writer, will oifter 47,000 shares purchased from the company and 50,000 sinares purchased from stockholders, to the public
at $\$ 8.22$ a saare. Ine company will offer 3,000 shares to its employees at at $\$ 8.22$ a saare. Tine company will orfer 3,000 shares to its employees at
$\$ 6.576-10$ a siare. The proceeds to be received by the company are to be s6ed for the purchase of equipment, inventories, and the contemplated purchase of a manufac
World Digest Association, Inc. (2-2466, Form A-1) of N. X. Oity hasterest in a trust representing 150 shares of no par value common stock of the company, to be offered with subscriptions to World Ligest Magazine
as follows: one four-montins subscription and one four-months certiticate at $\$ 1$; one one-year sunscription and one one-year certificate at $\$ 3$; one two--year subscription and one two-year certificate at $\$ 5$, and life sub-swo-ytion and one life certificate at $\$ 25$.
York, is President. Filed Sept. 12, 1936.
East Side Associates, Inc. (2-2467, Form A-1) of N. Y. City, has filed East Side Associates, nc. (2-2467, Form A-1 of N stock and 4,000 siares of 1 par value commonstocc. William F . Jaenike, of N. Y. City, the underwriter, will be given an option to purchase 2,000
Nhares of common at $\$ 1$ a siare on or before July 1,1938 . The proceeds sares of common at \$1 a siare on or before July 1, 1938. The proceeds
are obed for general corporate purposes Elmer 1 Daugherty, of
Jackson Heights, Long riand, is 1 resident. Filied Sept. 12, 1936.
Penn Electric Switch Co. (2-2468, Form A-2) of Des Moines, Iowa,
has filed a revistration statement covering 50,000 shares ( $\$ 10$ par) class
 common, stock to be reserved for conversion, of the class A stock. The
 on a siare for share basis. Pau nderwiters. Albert Penn, of Des Moines, is Co, of Des Moines, are the rident. Filed sept, 14, 1936 .
John R. Adams -Depositary committee for the first mortgage $6 \%$ serial gold bonds of John R. Adams, dated Jan. 1, 1935 ( $2-2469$, Form D-1)
of New Orleans. La. has filed a revistration statement covering the issuance of Newifreas of deposit for $\$ 270,000$ of first mortgage $6 \%$ serial gold bonds

Yumuri Jute Mills Co. (2-2470, Form A-1) of Havana, Cuba, has
filed a registration statement covering 100,000 shares ( $\$ 10$ par) preferred filed a a registration statement covering 100,000 shares ( $\$ 10$ par) preferred
stock to be offered at par. The net proceeds are to be used to complete a stock to be offered at par. The net proceeds are to be used to complete a
plant for reserves and working capital. P. C. Crowen, of Caicago, is plant, for reser es and
President. Flled sept. . $4, ~ 1936$.
Missuri Telephone Co. $(2-2471$, Form A-1) of Columbia, Mo., has
 25 -year bonds, series C, due sept. 1, 1461. . The proceeds are to
to the redemption of $\$ 700,000$ of outstanding first mortgage $5 \%$ appear sinking fund bonds, series $B$, to reimburse the company for expenditures for property additions, and for other corporate purposes.
of Kansas City, Mo., is President. Filed Sept. 15, 1936. Troxel Manufacturing Co. ( $2-2$-2472, Form A-2) of Elyria, Ohio, has filock a rezistration statement Ohio, is or which is outstanding. Brandt of Elyria, is President. Filed Sept. 16, 1936
Detroit Harvester Co. (2-2473, Form A-2) of Detroit, Mich., has filed a registrationstatement covering i45,365 $1 / 2$ shares ( $\$ 1$ par) commonstock, he company, 24,000 siares are to be sold to the underwriters. Brown chlessman, Owen \& Co., or Denver, Colo.; E. E. MacCrone \& © Co., of Detroit: and Polk-Peterson Corp. of Des Moines, Iowa, and 10,000 shares
re to be issued in connection with a plan of reorganization of the Pura Co. The under writers, it is stated, will also purchane 50, o00 of shares of the
from the sale of 24,000 shares of common stock are to be used to purchase 1,600 class A shares and 1,830 class B shares of outstanding capital stock of
Dierson, of Detroit, is President. Filed Sept. 16, 1936.
Motor Finance Corp. (2-2474, Form A-2) of Newark, N. J. . has filed a rexistration statement covering 20,000 shares (no par) $\$ 5$ cumulative ing, and 50,000 siares ( $\$ 5$ par) common stock to be reserved for conversion of the preferred stock. The company proposes to offer offer $11,5621 / 3$ shares of the preferred stock being registered to comm ondicly by the under-
shares not taken by the stockholders will be offered puble shares not the preferred stock is convertible into common stock at the rate
 the rate of one share for $22-9$ shares or common thereas or anm including Oct. 1, 1940; and at, the rate of one share for two shares of common there
after and including Oct 1. 1941. Horace K. Corbin, of Newark, is Presi-
dent. Filed Sept. 16,1936 . dent. Fled Sept. 16, 1936.
filed a registration statement covering 260,700 of Whates (22 2 , Mich., has stock, all of which is outstanding. Carlton M. Higbie Corp., of Detroit, Miled. sept is underwriter. C. Lee Edwards, of W yandotte, is President.
Filed septern Auto Supply Co. (2-2476, Form A-2) of Kansas City, Mo. has filed a registration statement covering 56,339 shares (no par) class A scription warrants evidencing the right to subscribe for a maximum of ${ }_{24} 44,45$ shares of class A common. The warrants will be issued to class A 1936 evidencing the right to subscribe for $1 /$ of of a share of class A common for each share held. The right to subscribe will expire Oct. 24 , 1936 .
 class A common stock to the public at the market, at such times and in
such amounts as it deems desirable. The class A common stock presently outstanding may also be offered to the public from time to time, it is stated. The proceeds to be received by the company are to be added to the
working capital. Don A. Davis, of Kansas City, is President. Filed Sept. working ca
Prospectuses were filed for seven issues under Rule 202 which exempts from registration certain classes of offerings not exceeding $\$ 100,000$. The act of filing does not indicate that the exemption is available or that the Commission has made any finding to that effect. A brief description of these filings is given below:
Wirro Tube \& Manufacturing Corp. (File 3-3-777), 900 Market St. Wimington, Del. Uffering to brokers and security dealers 80,000 shares


Bliss Mining Co. (File e 3-3-778). No address. Offering 20,000 shares
Biss common stock ( 55 par) at par. A: B. Bliss, 504 Broadway St., class A common stock ( 85 par) at par. A: B. Bliss, 504 Broadway St. Automatic Pump \& Machinery Corp. (File 3-3-780). No address.

Token and Trade Check Corp. (File 3-3-782), 900 Market St:; Wilmington, Del. offering to brokers and security dealers 80,000 shares class A $6 \%$ cum. . pref. stock of $\$ 1$ par and 20,000 shares class $B$ stock of $\$ 1$ par in units of 4 shares class A and 1 share class B at $\$ 5$ per unit. Robt.
J . Ardiff, 4037 Roscoe St.; Chicago, Ill., is President. No underwriter is
Atoka Quicksilver Corp. (File 3-3-783), 925-929 Market St., Wil-
 Oils \& Industries, Inc. (File 3-3-784), 75 Montgomery St., Jersey City
 share. Arfrum s. Ste
underwriter is named.
Volunteer State Life Insurance Co. (File 3-3-785), Chattanooga,
Tenn Offering to its stocknolders at $\$ 15$ per share 3-514) shares of capital Tenn. Offering to its stockholders at \$15 per share 3,514 shares of capital stock of \$o par value, plus such ad encactional shares which stockholders are entitled to purchase purssant to a certain resolution of the board of directors
passed on July 30,1936 . Richard H. Kimball, Chattanooga, Tenn., is passed on July 30 , 1936. Richard H
President. No underwriter is named.

The following registration statements also were filed with the SEC, details regarding which will be found on subsequent pages under the companies mentioned:
Remington Rand, Inc. (No. 2-2480) covering 290,143 shares of com-
Pacific. Gas \& Electric Co. (No. 2-2481, Form A-2), covering $\$ 35,000$,-
000 1st \& ref. mtge. bonds, series I, $31 / 2 \%$, due 1966. Filed Sept. 22, 1936 . American Telephone \& Telegraph Co. (No. 2-2487, Form A-2),
covering $\$ 175,000,000$ 25-year 31/4 debentures due Oct. 1, 1961. Filed covering
Sept. $24,1936$.

In making available the above list the Commission said:
In no case does the act of filing with the Commission give to any security
its anproval or indicate that the Commission has passed on the merits of its approval or indicate that the Commission has passed on
the issue or that the registration statement itself is correct.
The last previous list of registration statements was given in our issue of Sept. 19, p. 1860.

## Adams-Millis Corp.-Stock Called -

The directors at a meeting held Sept. 17 voted to call for redemption on Nov. 2, 1936, 4.224 shares of the cooppany's $7 \%$ first preferred stock at \$110 a share. The particuar shares to be redemed wil be determine Set. $25,1936$. The transfer books for the stock will close on Sept. 25,
1936 and will reopen on Oct. 2, 1936.-V. 143, p. 1063.
Akron Brass Mfg. Co., Inc.-Extra Dividend-
Che directors have declared an extra dividend of $71 / 2$ cents per share in addition to the regular quarterly dividend of $121 / 2$ cents per share on the common stock, no par va


Alabama Great Southern RR.-Earnings.-

| Augu | 193 | 1935 | 193 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$578,099 | $\$ 466,730$ | $\begin{aligned} & \$ 402.135 \\ & 56.693 \end{aligned}$ | $\begin{array}{r} \$ 435,962 \\ 139,625 \end{array}$ |
| Net after rents.---.-- | 103,705 | 46,839 |  | 101,990 |
| Gross from railwa | 4,195,525 | 3,347,086 | 3,252,941 | 2,924,014 |
| Net from railway- | ,023,598 | 438.113 | +656,319 |  |
| $\begin{aligned} & \text { Net after rents- } \\ & -\mathrm{V} .143, ~ p .1384 . \end{aligned}$ | 545,255 | 162,567 | 427,991 |  |
| Alabama Power | o.-Earn | ings- |  |  |
| [A Subsidiary | Common | ealth \& So | thern Corp.] |  |
| Period End. $A$ a Gross revenue | , | 1935 | 1936 |  |
| Oper |  | , 610 |  |  |
| Prov. for retirement res- | 140,500 | ${ }^{116.175}$ | 1,605 ${ }^{\text {coso }}$ | 1,300,780 |
| Int. \& other fixed charges | ${ }^{401,497}$ | 402,793 |  | 4,883,936 |
| Divs, on preferred stock. | 195,178 | 195,178 | 2,342,138 | 2,342,176 |
| Balance |  |  |  |  |


Alabama State Bridge Corp.-Plan Declared OperativeThe First. National Bank of Montgomery, Ala., as trustee, advises that
 plan was declared operative on Sept. 18 . 1936. Holders of bonds who have the the trustee to collect past due interest, bonds to be stamped evidencing extension and amendment as outlined in the plan.
In accordance with provisions of the plan, funds have been deposited these bonds ceased as of sept. 19 . . Holders of said bonds should forward
them immediately for them immediately for payment. will be returned as soon as new coupons
 Registered holde
V. 143 p. 1063 .

Alberni Pacific Lumber Co., 1936, Ltd.-Organized in Vancouver-
The Canadian White Pine Co., subsidiary of H. R. MacMillan Co., has bought for approximately 8 , 0000,000 the assets of Aiberni Pacific Lumber
Co. together with $1,000,000,000$ feet of timber in the Alberni canal area on Vancouver Island. The sawmill, which has a present capacicty of $125 .-$
000.000 feet annually, was bought from the British firm of Denny, Mott \&
 sponsors plan a huge construction procram, expected to 'incudude new' con-
struction of logsing railroads and other facilities. The new company has an authorized capital of $\$ 1.50 .000$ and has been chartered to carry on a general sawmilling, logging and operating business, with full authority
to acquire or develop roads, railroads, tramways and trucks and utilize watequire or develop roads, railroads, tramways and trucks and nutilize
Water power on the property with view tincreasing the electrical installaWater power on the property with view to incr
All Metal Products Co.-Registers with Sec-
See list given on first page of this department.
Allied Mills, Inc.-Sells Stock Holdings-
The Committee on Stock List of the New York Stock Exchange has received notice from the company that it has disposed of 1,000 shares,
with a par value of $\$ 100$ per share, of the stock of Allied Seed Co., Inc., whith a par value of $\$ 100$ per share, of the stock of Allied 8 seed
which was the entire stock of that company.-V. 143, p. 1385 .

Altorfer Brothers Co.-Accumulated DividendThe directors have declared a dividend of $\$ 2$ per share on account of Oct. 10 to holders of record 0 ct . 1 , This pher stock, no pares with vilue paid on Aug.
 and April 15,1935 , this latter being the first distribution on this issue since
Jan: 301932 , when a regular quarterly dividend of 754 . was paid.-V.
143 . p. 742 .

American Box Board Co.-Extra Common DividendThe directors have declared an extra dividend of 5 cents per share in payable Dec. 7 to holders of record Nov, 26 . An initial dividend of 20 cents per share was paid on June 30, last. In announcing the current
dividends, Marcus B. Hall, President of the company, stated: dividends, Marcus B. Hall, President of the company, stated.
by the Federal Tax Law enacted in June. Without the effect of this egislation on the company, sept. 30 would have been the contemplated
American Gas \& Electric Co. (\& Subs.)-Earnings-
Period End. Jull 31-193-Month-1935 1936-12 Mos.- 1935


 Balance ------------ $\$ 503,448 ~ \$ 292,530 ~ \$ 8,975,749 \quad \$ 7,774,660$ Total income $\qquad$ American Gas \& Electric Co.
EExense.-.: $\qquad$
-V. 143, p. 907 .
American Ice Co.-Preferred Dividend Deferred-
The directors have deferred didididend action on the $6 \%$ non-cumulative results for the, year will be apparent. Dividends of 50 cents per share
each were paid in the first three quarters of this year. See V. 142, p. 2143 for dividend record.
The directors decided to change the date for payment of dividends so the meeting of the board in November, will be paid in December. President C. C. Small advised stockholders in a letter explaining the reason for
deferring action at the meeting held Sopt. 22 . Heretofore the preferred deferring action at the meeting held Sept. 22 . Heretofore the preferred
dividends have been payable in January, April. July and October. It has been found desirable by directors to conange the date for payment of any quarterly dividends which may be hereafter declared so that such dividends
may be payablo in March, June, September and December," Mr. Small

American Locomotive Co.-Vice-President ResignsThe resignation of Joseph Davis as Executive Vice-president of thi coalth. He also resigned as President, director and member of the Executive Committee of Alco Products, Inc., a subsidiary.
R. B. McColl who resigned as Vice-President of the Diesel engine division of American Locomotive Co. Was chosen to fill the positions resigned by of the Diesel ensine division of the American Locomotive Co. to succeed Mr. McColl.-V. 143, p. 1385.
American Meter Co.-Common Dividends ResumedThe directors have declared a dividend of 75 cents per share on the
common stock, payable Oct. 15 to holders of record Sept. 30 . This will be the first dividend paid on the common siock since Apprii 30 . 1932 , when ${ }^{25}$ 25 cents per share. was distributed. A dividend of 75 cents was paid on

## Specialists in <br> All Rights and Scrip McDonnell \& Co. <br> Members\{解等w York York Stock Exchange 120 BROADWAY, NEW YORK

 TEL. RECTOR 2-7818American Power \& Light Co. (\& Subs.)-EarningsPeriod End. Aug. 31- 1936-3 Mos.-1935 1936-12 Mos.-1935

 Gross corp. in come --
Int. to public \& other
$\$ 10,49,670$
$\$ 9,481,685$
$\$ 42,924,916$
$\$ 39,450,234$

 | $\begin{array}{l}\text { Prop. retire. \& deppetion } \\ \text { Peserve appropriations }\end{array}$ |
| :--- | Balance - .-.....---- $\frac{1,04,778,463}{} \frac{1,417,522}{\$ 3,917,502} \frac{6,561,366}{\$ 20,3662} \frac{5,830,19}{\$ 17,153,354}$ ${ }^{x}$ Prer. diys. to pubic--

Net equity of A. P. \&
Lt. Co. in income of
Lubsidi in income of
subsidiaries
2 2,967,626 $\quad \$ 2,104,430$ \$13,110,765 $\$ 9,906,949$ Amer. Pover \& Lt. Co.-
Net equity of A. P. \& L.
$\begin{array}{lllll}\text { Co. in inc. of subs. (as } \\ \text { shown above) }\end{array} \mathbf{\$ 2 , 9 6 7 , 6 2 6} \quad \$ 2,104,430 \quad \$ 13,110,765 \quad \$ 9,906,949$

$\begin{gathered}\text { Balance carried to con- } \\ \text { solidated earned sur. } \\ \$ 2,080,354\end{gathered} \$ 1,254,801 \quad \$ 9,833,104 \quad \$ 6,598,741$ $\times$ soilaated earned sur. $\$ 2,080,354$ dividend requirements applicable to respective periods, whether earned or unearned. Notation-All inter-company transactions have been eliminated from the
above statement. Interest and preferred dividend deductions of subsidiaries represent full requirements for the respective periods (whether paid or not paid on securities held by the pubinc. The "portion appicable tio
minority interests" is the calculated portion of the balance of income available for minority holdings by the pubric of common stock of subsidiaries; The "net equity of American Power \& Light Co. in income of subsidiaries" plus the proportion of earnings which accrued to common stocks held by American Power \& Light Co., less losses where income accounts of individual subsidiaries have resulted in deficits for the respective periods.-V. 143 p. 1386.

American Products Co.-Resumes Preferred DividendThe directors have declared a dividend of $371 / 2$ cents per share on the $\$ 1.50$ cumulative participating preferred stock, no par value, payabie
Oct. 1 to holders of record Sept. 24 . This will be the first payment made since Jan. 2,1936 , when a regular quarterly dividend of like amount was

American Utilities Service Corp. (\& Subs.)-Earnings [Not including Vicksburg Gas Co. and Vicksburg Gas Corp., both
Period Ended June 30- in bankruptcyl



Net earns. before prov. for retire. -
Other income-Int., rentals, \&cc...
Net earnings, incl. other income,
before provision for retirements. Provision for retirements.
Int. \& a mortiz. of disct. \&xpense on nt. \& amortiz. of disct. \& expense on
funded debt (less interest charged

| rua construction) <br> to | 41,855 | 43,265 | 84,845 |
| :--- | :--- | :--- | :--- | :--- |

 M

## Balance of net income of subs. appli- cable to Am. Utils. Service Corp <br> | $\$ 200,040$ |  |
| :---: | :---: |
| 20,988 | $\$ 168,383$ |
| 21,072 |  | <br> $\$ 449,362$ 50.495

Consolidated netincome, before int
on funded debt of Amer. Utilities
Servic Oorp
Service Corp-b̄ of Amer. Utilities
Int. or funded debt
service Corp $\begin{array}{lll}\$ 179,051 & \$ 147,310 & \$ 398,866\end{array}$ Consolidated net income -...-.-- $\quad \$ 5,501 \frac{175,966}{\text { loss } \$ 28,655}-\frac{347,550}{\$ 51,316}$ Note-No provision has been made for liability, if any. for U. S. Federal surtax on undistributed profits under the Reverue Act of 1936, as such
liability is not determinable until the end of the year.-V. 140,790 .

American Stores Co.-Sales -
${ }^{\text {Month of }}$
January.
February
March
$x$ April
Mane-:
June $\begin{aligned} & \text { July }-. . . . . . . . . . . . . . . . . . . . . . . . ~\end{aligned}$

- Five weeks ended May 2. y Four and two-thirds weeks ended Aug. 1 .
. 1 ,
Proposal to Amend Plan-
The trustees, J. B. Whitworth, F. Donald Fenhagen, have given notice that at the hearing to be hald on sept. 28,1936 , there will be proposed and
considered certain amendments to the July 15, 1936 modifications of the June 1,1935 plan of reorganization.
The amendments contemplate the issuance by the new company of warrants entiting the holders of 86 cumulative preferred stock to purchase, new company, at $\$ 20$ per share, for each share or such preferred stock held by them; and to increase the authorized amount of the cmomon stock_of

At such hearing the court will consider whether the proposed amendments materially adversely affect thin
the debtor.-V. 143, p. 780 .
American Stove Co.-Extra DividendThe directors have declared an extra dividend of 50 cents per share in admon stock, both payable Oct. 1 to holders of record Sept. 17.-V, 115,
common 2689 . p. 2689.

American Thermos Bottle Co.-\$1 Extra Dividend-
To the directors have declared an extra dividend or \$1 per share in addition to the regular quarterly dividend of 25 cents per share on the class A
common stock. no par value. The extra dividend will be paid on Oct. 10
 dividend record.-V. 143 , p. 1386
American Telephone \& Telegraph Co.- $\$ 175,000,000$ Bond Issue Filed with SEC- $\$ 150,000,000$ to Be Offered Publicly -The company on Sept. 24 filed with the Securities and Exchange Commission a registration statement covering $\$ 175,000.000 \quad 31 / 4 \% \quad 25$-year debentures.
The present registration is the largest ever filed under the Securities Act financing in the history of the country, still it is the largest single issue to be
floated by a utility cor
 000,000 of the debentures are to be offered publicly, and $\$ 25,000,000$ of the
debentures are to be sold on or before funds of the company and certain of its subsidiaries.
The net croceeds exclusive of accrued
the sale of the debentures are to be applied, it is stated, to the retirement of the company's presently outstanding $\$ 117.984,700$ principal amount of
3 -ve sinking fund $5 \%$. 35 -year sinking fund $5 \%$ debentures, Which the company intends to call
for redemption on Jan. 1,1937 , at $10 \%$ and a accued interest; and to the retirement of the company's presently outstanding $\$ 64.865 .200$ of 30 -year
$5 \%$ collaterat on Dec. 1,1936 , at $105 \%$, and a acrued interest. The company expects. it is
on stated, to obtain the balance of the requirements for such redemptions,
exclusive of accrued interest, from its current cash and from temporary cash-investments.
The debentures
The debentures are redeemable at the option of the company in whole or prices plus accrued interest: To and including Oct ate at the following
 The price to the public, the names of the underwriters, and the underregistration statement
Augscussing its business, the company states "From Dec. 31, 1930, through August, 1933. net losses aggregated about $2,530.000$ telephones (about
$17 \%$ ). From Aug 31, 1933 to June 30,1936 , about $1,212,000$ telephones
10 were were reained and, as of the later date, telenhones in service were ap-
proximately $9 \%$ below those in service at the end of 1930 . "Similarily, the volume of toll messages declined during 1931, 1932, and the company and its principal telephone subsidiaries in 1933 is about $27 \%$ less tban in 1930 , while the number for the first six months of 1936 was,
about $13 \%$ less than for the corresponding period of 1930 Sinee June. 1936, sages. The company also states that as of June $30,1936,13,946,000$ telephones Consolidated subsidiaries show assets of $\$ 4,968,623$, 616 as of June 30,1936 . The company states that it has made no attempt to discuss in its regiscommunication nor all orders of regulatory authorities. Although some of these matters in the future will affect the business of the company, it states
that it cannot now ascertain what such effect will be. The company also that it cannot now ascertain what such erfect wil be. pue company also as Federal social security legislation, Federal surtax on undistributed profits and unemploymen

American Water Works \& Electric Co.-Earnings-
 Operating exps.,.-mainte-
nance and taxes $\cdots \frac{2,340,362}{\$ 2,-1,946,662} \quad \frac{25,997,031}{51} \quad \frac{24,427,023}{522}$ Interest, amort.-op discount. \&2,017,., or subsidiaries.
 Reserved for renewals, retirements and depletion.

Balance for common stock and surplus $\overline{\$ 3,187,016} \overline{\$ 1,601,777}$ Weekly Output Output of electric energy for the week ended Sept. 19,1936 , totaled
$49,064,000 \mathrm{kwh}$, an increase of $21.5 \%$ over the output of $40,380,000 \mathrm{kwh}$. for the corresponding period of 1935 .
Comparative table of weekly output of electric energy for the last five years follows:

August Power Output-
The power output of the electric subsidiaries of the company for the the corresponding month of 1935, an increase of 21\%. $069,189 \mathrm{kwh}$., as against $1,341,809,339 \mathrm{kwh}$. for the same period last year,
American Writing Paper Co., Inc:-Hearing on Proposed Amendments to Plan Fixed for Oct. 8-
A public hearing was fixed Sept. 21 for Oct. 8 by the U. S. District Court
for the District of Massachusetts on proposed amendments to the plan of reorga to be issued under the plan, delete all provisions respecting the bondtion of assued under the ppan, delete all provisions respecting the
creation of a secona and extend conversion privileges to the new general mortgage bonds. One effect of the modifications, which have been
approved by the board of directors of the company and by the Federal approved by the board of directors of the company and by the Federal
Reserve Bank of Boston and Thomas H. Blodgett, would be to reduce by $\$ 1.500,000$ the amount or obligations issuable under the plan ranking prior
to the new general mortgage bonds which are to be given to holders of to the new general mortgare bonds which are to be given to holders of
existing bonds and other creditors.
"In the opinion of the board of directors of the debtor company," the petition to the Court declared, "'the changes and modifications herebeby proposed to the plan will not be materially adverse to the interests of either
the creditors or stockholders of the debtor. In the judgment of the debtor the making of these changes and modifications will enable the plan as so amended to be consummated in the near fruture, and the adoption thereof will be of benerito to creditors and stocchorlders or alll classes.'
shall either (1) be used by the pledge thereof to secure the pronosed secured notes, series A or Bor both, as contemplated in the plan, or (2) be seld before or after the consummation of the plan to provide cash either for the
payment in whole or in part of the secured notes. but only up to such amount as shall be necessary at the net price for which they shall be sold to discharge the amount owing at the time of such sale on the secured notes, or ( () be sold to provide cash for the new company in lieu of the amount that would
otherwise be provided through the sale of an equivalent principal amount of secured notes. Provisions for $\$ 500,000$ second mortgage bonds apparing in the original
plan are eliminated and the aggregate authorized principal amount of gen-
eral mortgage bonds is increased from $\$ 2,840,000$ to $\$ 3,040,000$. The 450.000 to 750.000 . of which 304.000 shares will be reserved solely for issuance upon conversion of general mortgate wonds. In lieu of the rights conferred by the plan upon existing creaditors and stockholders to acquire in
 on the same terms and conditions the right to acquire an aggregate of $\$ 200$.000 general mortgage bonds and 40.000 shares of stock for $\$ 200.000$. The
undertaking of Thomas H . Blodgett to purchase up to $\$ 100,000$ of the new company's second mortgage bonds and 5.000 shares of stock now applies to $\$ 100.000$ general mortgage bonds and 20,000 shares of stock. The general mortgage bonds will be convertible into stock of the new
company on or before Dec. 3 , 1914 , at the rate of 10 shares of stock for
for each $\$ 100$ principal a moount of bonds; thereafter on or before June 30 , on or before Dec. 31 , 1946 at the rate of $62-3$ shares of stock for each $\$ 100$ dends and of the rate of conversion as may be prescribed in the general mortgage.-V. 143, p. 1065.
Amoskeag Co.-Meeting Oct. 7-
Amoskeag Mills. Wct. 7 . There has meeen ming in Manchester, N. H., at the of this holding company There has been much conjecture as to the future with the belief prevailing that the company will continue to function. It holds more than $\$ 3,000,000$ in Amoskeag Manufacturing Co. bonds and
90.000 shares of Officers will be elected on Oct. 7 and a financial statement will be made by treasurer Frederick C . Dumaine sh
of stocks and bonds.-V. $\mathbf{i} 41$, p, 4158 .
Amoskeag Mfg. Co.-To Pay $30 \%$ on Bonds and ClaimsAn initial liquidating dividend of $30 \%$ will be paid Sept. 28 , on the $6 \%$
bonds, except those bonds owned by Amoskeag Co. A like payment will be made on all merchandise and general claims. A second liquidating
dividend will be paid in the near future, it is believed. The bondiolders will also receive 30\% of the interest accrued on their bonds to Dec. 24. 1935. 28. his claim must be proven by that date. To obtain payment, the bendhoider should deposit his bond with the First National Bank, Boston, or in duplicate, one cony of which must be filed together with an ordinary Boston. Interest will cease accruing on $30 \%$ of the par value of the bonds nn Sept. 28 . Whether or not bonds are deposited and proof of claim is filed.
Initial payment is not to be made at this time on the bo keag Co., because of a recommendation made by Arthur Black, then special master, on July 29 (not yet acted upon by Judge Sweeney) that these bonds paym..

Inquiry Ordered in Amoskeag Case-
Peter C. Borre, Counsel for the Congressional Committee on Bondholders* Reorganizations, announced, Sept. 1 , that the Committee wond inversti-
gate the defunct Amoskead Manufacturing Co in connection with nllestid gate the defunct Amoskear mand caused approximately $\$ 50,000,000$ loss to the investment public.' He said public hearings would begin Sept. 28 in
Manchester, N. H. Mr. Borre charged that Amoskeag's assets were marked up $\$ 40,000,000$ throusa nferred from the operating company to the holding company, the Amoskeag Co, in the last few years, He said the plant, which has been
closed a year and was sold to a group of Ma nchester citizens for $\$ 5,000,000$ closed a year and was sold to. a group of Manchester citizens for $\$ 5,000,000$,
was increased on Amoskeags books from $\$ 3,000,000$ to $\$ 33,000,000$. He also charged the holding firm, organized as a new company a few years
began business with total assets of $\$ 65,000,000$ as a result of the ago, began bus
Mr, Borree, New England Counsel for the Committee, said he was ordered to proceed with the case atter conferring with Representative
Adolph $J$ Sabath (IIInis, Caairman of the Congressional Commitee.
and Murray W. Garsson. Director of Investigations in Washington. Mr. and Murray W. Garsson, Director of Investigations in Washington. Mr.
Garsson, the lawyer continued. nas received many complaints requesting a complete in yestigation of the Amoskeag firms
Mr. Borre also asserted the investigation would be directed at the bondholders protective committee formed to represent bondholders during
Federal court hearings on the Amoskeat petition for reorganization which was withdrawn prior to the order for liquidation. Lits financial interests with which some officers of the company were interested independent of
Angostura-Wuppermann Corp.-Obituary-
Mrs Josephine W. Wuppermann, President of the company, died on
Anheuser-Busch, Inc.- $\$ 2$ Extra Dividend-
The directors have declared an extra dividend of $\$ 2$ per share on the Dividends of 50 cents per share, which had been previonsly declared.



## A. P. W. Paper Co., Inc.-Bond Interest-

The interest due Oct. 1, i936, on the first mortgage and collateral trust 20-year $6 \%$ sinking fund gold bonds due 1948 " "Pain,", will be paid on
that date: The Committee on Securities of the New York Stock Exchange rules that the bonds be quoted ex-interest $3 \%$ on Oct. 1, 1936; that the
bonds shall continue to be dealt in "flat" and to be a delivery of transactions made beginning Oct. 1, 1936, must carry the April 1, 1937. and subsequent coupons. 1,193 ( $11 / \%$ ) on first mortgage and collateral trust 20 -vear 6 Go sinking fund gold bonds, due 1948, "with warrants," will
be paid on that date: The Committee on Securities rules that the bonds be quoted ex-interest $13 \% \%$ on Oct. 1,1936 ; that the bonds shall continue beginning Oct. 1, 1936, must carry warrants, talons, contingent interest coupons due Oct. 1,1939, to Oct . . , 1947, isclusive, regular, coupons due
April 1,1937 , and Oct. 1,1937 , stamped $50 \%$ paid hereon" and April 1 , 1938, and subsequent regular coupons.-V. 143, p. 1387.
Archer-Daniels-Midland Co.-Stockholders to Vote-
Stockholders will vote on Oct. 13 on the following actions by company's.
directors in the year ended on June 30: Leasing of Mann Brothers Co. plant at Buffalo for two years from Sept. 1 last; waiver of unpaid interest on bonds and notes of the Commander-Larrabee Corp, purchase of 16,157 shares of Ell Dorado Oil Works capital stock, and purchase of the Cook-
Swan Co. plant at Bayway, N. J.-V. 143, p. 1863 .
Arro Tube \& Manufacturing Corp.-Registers with SECC
See list given on first page of this department.
Associated Gas \& Electric Co.-Weekly Output-
For the week ended \&ept. 12, Associated Gas \& Electric System reports
net electric output of $81,373.892$ units (kwh.), which is an increase of $10.9 \%$ net electric output of $81,373.892$ units (kwh.), which is an increase of $10.9 \%$
over the same week a year alo. The chis improvenent is substantial despite
the Labor Day holiday which occurred this week, whereas it came a week earlier a year ago.
Comparison of the two weeks ended Sept. 12 shows an increase in produc-
tion amounting to $15.8 \%$ over the same period in 1935 , thus serving to tion amounting to $15.8 \%$ over the same per So far as reports are a vailable, net earnings are not keeping pace with the sharp improvenent being currently reported in sales of current. This is
due first to rate cuts which have cut into gross revenues, and then to higher
expenses and taxes, which are steadily mounting. The result is that net earnings, while showing a satisfactory upward tre
the considerable rise in output.-V. 143, p. 1863 .
Art Metal Construction Co.-Larger Dividend-
The directors have declared a dividend of 35 cents per share on the
common stock, par $\$ 10$, payable Sept. 30 to holders of record Sept 21 This compares with 25 cents paid on June 30, last, and 15 cents paid on

Atchison Topeka \& Santa Fe Ry.-Seeks to Complete Purchase of Fort Worth Line-
The company has filed with the Interstate Commerce Commission an ${ }^{\&}$ Rio Grande Ry, as authorized by the U.S. District Court for the EastJoining with the Atchison were the St. Louis San Francisco \& Texas, The application asks certificates and orders approving and authorizing:through purchase of its capital stock, first of Fortgage borth \&s and Rio Grande ness for advances made by the trustees.
$(2)$ Purchase by Texas Co. of certain properties of the Rio Grande Co. those which would be purchased by throperties of Rio Grande Co. Co. Co.

Atlantic Steel Co.-Dividend Doubled-
stock, nirectors bave declared a dividena of $\$ 2$ per share on the common
 1935; \$2 on Oct. 1, 1935, and $\$ 1$ per share previously each three months. -
Atoka Quicksilver Corp.-Registers with SEC-
See list given on first page of this department
Austin Motors Co., Ltd. (England)- $25 \%$ Extra Div.The directors have declared an extra dividend of $25 \%$. Iess tax, in addi-
tion to the regular annual dividend of like amount on the ordinary shares for
the year the year ended July 31, 1936. Similar distributions were made a year ago. of $25 \%$ was distributed. $-V .141$, p. 2109 .
Austin, Nichols \& Co., Inc.-Earnings-
4 Months Ended Aug. 31-
Gross profit on sales------
Solling and general expenses.
Other income-net

## income ciation st-ne

Interest-net
Provision for Federal taxes

| 1936 |
| ---: |
| $\$ 75,170$ |
| 690,320 |
| $6+229$ |
| 6.000 |
| 12.023 |
| 7 |
| 7.500 |

$\begin{array}{r}1935 \\ \$ 680.184 \\ 628.676 \\ 0 r 1130 \\ 12.600 \\ 12,658 \\ 5,500 \\ 5 \\ \hline\end{array}$
-Vrofit for the four months
Autocar Co.-Bond Payment -
The company is sending notices to holders of its 1 st mtge. $7 \%$ bonds,
 193, are ready at offices of the Pennsylvania Co. for tnosurances on LLives $\&$ Granting Annuities. Under terms of company's reorganization plan,
which has been declared operative, bondholders were to receive $20 \%$ payment in cash on the princiapal and aogree to extension of the remainder of the bonds to May 1, 1947.-V. 143, p. 1550.
Automatic Pump \& Machinery Corp.-Registers with SEC
See list given on first page of this department.
Baldwin Locomotive Works-Petition to Reopen Reorganization Proceedings Filed by Brady-
A formal petition to reopen proceedings for reorganization of the company was filed Sept. 22 in the U. S. District Court for Eastern Pennsyl-
vania by the New York firm of Loria \& Martinson, acting for William A. Brady and Brady Enterprises, Inc.
Tormed marks the first legal more made by Mr. Brady, who recently inYormed the common stockholers prone
the plan, contending it is unfair to the equity owners.
Stating that recent
Stating that recent "financial statistics show there is nothing less than a
boom in the railroad and railroad equipment industry". the petition
"We "Were the true and present conditions of the conipany made known, $\bar{I}$ venture to sav not only wount conditions of there be no further assents, but those already
filed would be withdrawn.

 Why the companyy continues in need of $77-$-B protection, and that should the plan be withdrawn Baldwin could continue efficient operation as a going
$49.18 \%$ of Common Stock Have Assented to Plan-
stock to the reorganization plan under Section 77 -B now before the Federal Court. Assents from 9,020 shares of additional common stock are necessary
boer before the plan can bo put into effect. Assents have been received rrom
$71.1 \%$ of the first mortgage bonds, $78.6 \%$ of the consolidated mortgage tonds and $59.7 \%$ of the preferred stock, which is well over requirements for each of these classes of seceqrities.- V . $143, \mathrm{p} .1864$.
Baltimore Transit Co.-Earnings-
[And Baltimore Coach Co --Inter-company items eliminated]


## Bangor \& Aroostook RR.-Earnings-




Net income.........- $\overline{\text { def } \$ 105,291} \overline{\text { def } \$ 140,530 ~ \$ 313,284 ~ \$ 709,321}$
(The) Barber Co., Inc.-General Asphalt Co. to Adopt New Name-See latter company below.

Barium Stainless Steel Corp.-Stock Offered-New financing to provide the corporation with additional resources and working capital is being carried out in the public offer ing Sept. 25 by J. A. Sisto \& Co. of 200,000 shares ( $\$ 1$ par) common stock, priced at $\$ 3.75$ per share. If the option of J. A. Sisto \& Co. is fully exercised, the net proceeds to the
corporation from this issue will be $\$ 600,000$, less expenses of the issue estimated at about $\$ 25,000$. Shares are offered as a speculation.
Authorized capital consists of $1,000,000$ sharess (par $\$ 1$ ). This offering
432,400 shares, of which 200,000 shares are offered at $\$ 3.75$ per share Thereafter $J$. A. Sisto \& Co. and other security dealers may establish an over-the-counter market in New York in which such securities may be difference between the 43, stoo shares covered by this offering and the the
200,000 shares hereby offered at $\$ 3.75$ per share) is to be offered at the 200,000 shares hereby offered at $\$ 3.75$ per share) is to be offered at the
market price rrom time to time prevailing in such market and, if listed, on market price from time to time.
J. A. Sisto \& Co. Coserve the right to reject subscriptions and to vary the
public offering prie public offering price. . N New York, transfer agent. Commercial National Company has agreed to make immediate application to have the shares listed on the New York Curb Exchange.
Corporation-Incorp. in Del. on Aug. 15, 1936, and acquired the business and assets of the Barium steel Corp. (incorp. in ohio, on Aug: 31, 1933).
The company's manufacturing property is located in Canton, 0. and the company is qualified to do business in Ohio and Delaware. Corporation was staing other high grade alloy steels in specially designed open hearth furnaces and is in production.
Barium Steel Corp. of Ohio was organized in 1933 and since its inception little attempt was made to merchandise its products, most of its efforts the installation of the proper equipment.
Corporation owns the American and danadian rights which were formerly contro
furnac
Cor Corporation is licensed by the Chemical Foundation,. Inc., to manu facture chromium nickel steels under their Patents Nos. $1,339,378$ and ${ }^{1}$ In addition, corporation possesses certain secret processes concerning the manufacture of stainless and alloy steels in conjunction with the use of open hearth furnaces, which have been developed within the last two years by
Barium Steel Corp. and which have resulted in the production of stainless and alloy steels having unusually favorable characteristics.
 15th Street and Alleon Avenue, southeast, in Canton, O ., on about 35

 New York. Yof Issue-The purpose of this issue is to furnish the company with additional resources and working capital to carry out the remainder
of an equipment installation plan and to be in a position to obtain and of an equipment installation plan and to be in a position to obtain and
profit from a substantial share of the rapidly developing stainless steel $\begin{array}{ll}\text { prorket. } & \text { Pro Forma Balance Sheet, Sept. 1, } 1936\end{array}$
[Giving effect to sale of 200,000 shares of capital stock to net $\$ 600,000$ Cassets-

Trade, taxes, payroll \& in

 Deposits-Public utillities..-.
$\$ 25,718$
$\$ 37,956$
 200,000 of common shares to net $\$ 600,000$ and liquidation of purchas money mortgage by payment of $\$ 120,000$, and subject to Aug., 1936 operations which operations not reterially affect the above balance sheet Although J. A. Sisto \& Co. has no commitn ent to purchase the stated 200,000 shares of $\$ 3$ per share, but has an option to make part or all of such purchase, the above pro forma balance sheet is on the assumption that that option will be completely exercised.-V 143, p. 186
Bastian-Blessing Co.-Earnings-
Consolidated Income Statement Six Months Ended May 31, 1936





Assets- Consoidated Balance Sheet Mablites-

| Cash on hand \& demand dep_-_ | $\$ 77,179$ | Notes payable, unsecured-to |
| :--- | ---: | ---: |
| Value of life insurance policies_ | 49,729 | banks..... |


Land, bldgs.-, machinery and
equipment (net)


```
Patents (net)-.---------------------
```


## Total $143, \cdots$, 1865. Beacon Participations, Inc.-Earnings


$\qquad$ 3,000
103,219
v11

Net profit for the period $\qquad$ Neficit Jan. $\qquad$ 610,584
11,211
73,386 ment sold Deferred income...
Minority interest $\$ 6$ cum. pref. stost ( 3 ommon stock ( 173.665 shs .) Capital surplus............... Earned surplus. 49,086
160,425
286,200 160,425
2868,20
868,32
845
$\qquad$ $\begin{array}{r}2531,126 \\ 291,009 \\ \hline\end{array}$

$$
\begin{aligned}
& 569 \\
& \frac{13}{164} \\
& 105 \\
& \hline 105
\end{aligned}
$$Discount on amt. of res. for losses-

R 106 shares of class $A$$\begin{array}{rrr}\text { stock acquired for treasury class A } & \text { Cr41,696 }\end{array}$
Deficit June 30Comparative Balance Sheet June 30
Market val. of coll.
held in so-calledheld in so-called
joint account.-.Furniture and fixts
Total_.......... $\$ 882,552 \quad \$ 559,208$ Total.......... $\$ 882,552$ x Represented by 34,378 shares no par class A particinating preferred
stock in $1936(38,086$ in 1935). y Represented by 25,000 sh. no-par class B
participating preferred stock. z Represented by 25.000 no par shares
Beauharnois Light, Heat \& Power Co.-Exchange Offer for Debenture $5 s$ Pending-First Mortgage Exchange Declared Operative-Debentures to Be Offered Bonds or Stock Alternatives-
Announcement was made recently that the plan of exchange of Montreal
Power $3 / 2 \%$ bonds for Beauharnois Light, Heat \& Power first mortgage $51 / 2$ 's had been ratified by deposit of more than the requisite minimum amount of bonds for exchange and declared operative.
The next step in the history or both companies, the logical outcome of which will be the eventual absorption of Beauharnois by Montreal Power. $5 \%$ debentures of Beaunarnois Power. Information is that consideration has already been given to this point and. that a further offer for an exchange of securities is pending and will be made as soon as final details of the firist mortgage exchange have been satisfactorily disposed of. It is probable
that holders of the present debenture $51 / 2^{\prime}$ s will be offered the alternative of bonds or stock warrants for their bonds.
The "Monetary Times" Sept. 5 had the following: In order that the significance of recent and pending developments may
best be appreciated it is perhaps well at this juncture to review the train of events which have led up to them. The company's franchise dates back to early years of the century The company's franchise that incorporation was effected and construction started. Before the project was half completed, however, in April of
1932, a combination of political and financial difficulties compelled the parent holding company, Beauharnois Power Corp., to default on the
$\$ 30,000,000$ bond issue with which early construction had been financed. A reorganization in the spring of 1933 provided that the remaining con struction should be financed by a new issue of $5 \frac{1 / 2}{} \%$ first mortgage bonds for an amount of $\$ 40,000,000$ issued by Beauharnois Lisht, Heat \& Power
(the operating company). The original bond issue became thereby a second (the operating eompany). The original bond issue became thereby a second
mortgage with suspension of interest payments until April 1 . 1938, holders receiving as compensation an adaitional $20 \%$ of principal amount of colliteral trust 5 's. It was at this time that control of the undertaking passed
into the hands of Montreal Light, Heat and Power Oonsolidated It was apparent at the time that this reorganization had restored the company to a satisfactory financial position, but subsequent developments, the incidence of which could in no way be foreseen, again precipitated the a change of government in the Province of Ontario led to the inauguration of an attack on the contracts for the purchase of power which the preceding government had negotiated on behalf of the Ontario Hydro-Electric Power Authority was obtained from the provincial legislature to terminate its contracts, among them being the Beauharnois contract for the delivery of 2500,000 horsepower, half the contemplated installed capacity of the
undertaking. Lexislative action was also taken to prevent suit for comundertaking. Leevislative action was also taken to prevent suit for comintervention was subsequently unsuccessful. The ethics of this development are no longer of immediate concern. It is sufficient to say, however, the full extent of which it is not yet possible to gauge.
The default of ist principal customer at once threw the corporation into serious financial Idifficulties , The remainder of its revenues was insufficient
to provide ser vice on its obilitations or indeed provide even interest fequire to provide service on tis obigations or indeed provide even interest require was immediately availaole. In the spring of this year therefore, with the first mortgage bonds in default, meetings of bondholders were called and a protective committee for the holders or the firrt mortgage was formed Montreal Light. Heat and Power first mortgage and collateral trust $31 / 2 \%$ bonds for an equal principal amount of outstanding Beauharnois frist mortgage 5,2 s. . should accept before Aug. 28. This provision having been complied with
and the stipulated percentage exceeded, the exchange has been declared
A feature of the early meetings of the protective committee for the firs mortgage bonds was the inclusion in the resolutions of a special provision that, snould the junior issue of $5 \%$ bonds ever be placed in default auto matically such default should appy by the junior security holders by which they might have legally taken pos session of the assets over the head of the senior bondholders. The position now, therefore, is that an immediate plan for the provision of service on
the debentures is necessary. Though interest does not become legally due until April 1, 1938, the business or industrial prospects for the inter vening period are not such as permit any hope that straightforward service can materialize. The revenues of the company are predetermined, within
limits, for the period and will fall short of even full bond interest on the first mortgage.
Provision to meet this eventuality in the only possible way has been ontemplated and discussed ror some s now clear for treating with the junior bonds. The "Monetary Times is informed that an offer for an exchange of securities is now pending and will provide two alternatives. either arfording a reduced mortgage or continuing stock interest in the controlling corporation, Montreal Power
The alternatives which will be offered for the individual choice of bond olders are:
(a) 850 of Montreal Power $31 / 2 \%$ first mortgage and collateral trust
bonds due 1973 with accrued interest of the current coupon for each $\$ 100$ of Beaunarnois Power $51 / 2 \%$ collateral trust bonds. (b) A negotiable warrant, deliverable on ratificication of the exchange ottitling the holder to receive two shares of Montreal Power common stock warrant will be exchangeable for stock.
The nature of the offer is such that a favorable reception is anticipated with subsequent ratification as emphatic as that uow accorded the principal of equality of sacrifice and the alternatives cater to the varying requirements of different classes of investors inasmuch as either a reduced out stronger mortgage position can be retained or a continuing by the acceptance of the equity offer.
The acceptance of the offer of stock warrants in exchange for debenture presently held constitutes in effect the acquisition of a 12 months' cal Heat and Power 5 's who paid the issue price for their bonds will hav paid approximately $\$ 42$ per share for the Montreal Power common stock eventually receivable. Present purchasers of the debentures at the curren
price of around $\$ 50$ will, by acceptance of the stock offer have their stock it a price or a aproximately $\$ 26.50$ per share after making due allowance
for the intervening period without dividends. It is probadle that a broader for the inter vening period without dividends. It is probathoe that a broade realization of the implication of such an exchange offer when made will call
for a readjustment of present prices of the securities involved. The indicated extremelimits to such a movement as a result of switching operations being either a decline in the price of Montreal Power to around $\$ 26$ compared with the present quotation of $\$ 32$ or an advance in the quotation for There around $\$ 64$. stabinity, pending the ratification of the offer, will be achieved at a pric The acceptance and ratification of such an offer will involve the issu by Montreal Power of either $\$ 11.000,000$ of additional $31 / 5 \%$ bonds or 720.000 shares of common stock or a combination of both bond and stock offer is one which will involve a very substantial increase in Montreal Power's ine whtment on which the immediate return will be negligible but Hikese to be substantial.-V, 143, D. 1551
Benjamin Electric Mfg. Co.-Accumulated Second Preferred Dividend -
The directors have declared a dividend of $\$ 5.25$ per share on account of accumuations on the $7 \%$ cumulative second preferred stock,
payable Oct. 1 to holders of record Sept. 21.- $\bar{Y} .143$, . 18.1865 .

Bell Telephone of Pennsylvania-Earnings-
 Period Ena, July
Oprating revenues-
Uncollectible oper. rev Operating expenses.

Net oper. income..-- $\overline{\$ 1,209,060} \overline{\$ 1,043,302} \overline{\$ 9,346,844} \overline{\$ 8,090,800}$ -V.143, p. 1067
Black \& Decker Mfg. Co.-To Increase StockThe company has sent notices to its stockholders of a meeting to be held commol It is contemplated that the additional issue will be offered pro rata to common stockholders and that the offering will be underwritten,
The company now has outstanding $\$ 1,000,000$
$8 \%$
preferred stock (par value $\$ 25$ ) which is callabie on Dec. 30 next at $\$ 27$ a share and accumu-
lated dividends that it would be advantageous for the company to retire all its outstanding preferred stock thrugh this increase and the sale of this additional common stock.

Earnings for 9 Months Ended Sept. 30
 Eans. per shate on
Bliss Mining Co.-Registers with $S E C-$
See list given on first page of this department.
Bolivia Ry.-Interest PaymentsIn a notice to holders of $5 \%$ mortgage and collateral trust income bonds. Vice-President, states
The net earnings of the company for the hap ender Jun 301936 are sufficient to pay interest of $0.561 \%$ on the above-mentioned $5 \%$ mortmaterest of $11 / \% \%$ ( 6 s. per $£ 20$ bond) to be paid on said bonds in respect
of of said hall-year has. pern provided by the Antofagasta Ry, and holders Oct. 1,1936 of the corresponding coupons to any one of the under-mentioned paying agents.
together with the earnings for the same halp-year a sum equivalent to $0.662 \%$
 further on account of the liability of the company to holders onization. An mortual distribution will be made at the rate of $0.625 \%$ ( 2 s . 6d. per $£ 20$ bond), the balance being carried forward for inclusion in the next distribu-
tion. tion. This pazment of $0.625 \%$ will be made on and after Oct. 1, 1936, upon presentation to any one a mote of the distribution.
The paying agents above referred to are: Banque de Paris et des PaysCras, at Suisse, at Geneva Lusanne and Zurich, and J. Henry schroder Credit Suisse, at Geneva, Lausanne and Zurich, and J. Henry
Bond \& Mortgage Guarantee Co.-Mortgage PlanA plan for reorganization of the 1st mege. issue of $\$ 2,200,000$ guaranteed o. on he 16 Avery apartment house at $301-27$ East 67 th St., northeast corner .antificate holders controling more than $20 \%$, or about $\$ 450,000$ of the outstanding issue. The plan provides for the transfer of the mortgage from the state Mortgage Conmission to a corporate
the he trutee, Harry Rodwin, John D. McGrath and Adrian P. Burke, for the serfes OW-1 mortgage issue, representing approximately. $\$ 3,400,000$,
announce a distribution of $1 \%$ will probably be made about Oct. 1 to holders whose certificates have been rexistered with the trustees. The trustees were appointed by Justice Fratronthaler April 17 last.-V. 142, p. 2818



Total 142, p. 3333 .
Brazilian Traction Light \& Power Co., Ltd.-Earns.-


 | Net earnings. |
| :---: |
| -V. 143, p. $1389 . \cdots$ |
| $\$ 1,530,620$ |
| $\$ 1,393,427$ |
| $\$ 11,375,677$ |
| $\$ 10,972,598$ |

## (C.) Brewer \& Co., Ltd.-Earnings-

Calendar YearsCo., Ltd.-Earning

| 1934 |
| :--- |
| $\$ 1,968.650$ |
| 1.807 | Gross earnings --..-.


$\qquad$ | $\mathbf{\$ 1 , 5 7 1 , 3 3 6}$ |
| :---: |
| $1,410,000$ |
| $\$ 131,336$ | | $\$ 1,460,658$ |
| :--- |
| $1,280,000$ | | 1933 |
| :---: |
| $\$ 1,774.506$ |
| 459,885 | 1932

$\$ 1,302,76$ Dividends.----...... - Balance, surplus

Brewers \& Distillers of Vancouver, Ltd. (\& Subs.) -
 Provision for Domine $\begin{array}{llllll}\text { and Provincial taxes__ } & 49,860 & 81,113 & 72,000 & 47,523\end{array}$
 Amt. transferred to

| Net profit for year -- | $\$ 328,360$ |  | $\$ 169,517$ | $\$ 79,396$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |

 | Total surplus........ |  |  |
| :---: | :---: | :---: | :---: |
| Dividend paid. |  |  |
| $\$ 1,482,663$ | $\$ 1,772,134$ | $\$ 2,555,504$ |
| 77,748 | $\$ 2,483,108$ |  | Profit \& loss surplus_- $\overline{\$ 1,482,663} \overline{\$ 1,772,134} \overline{\$ 1,977,756} \overline{\$ 2.483,108}$ $\begin{array}{ccccc} & \begin{array}{c}\text { Consolidated Balance Sheet as at Dec. } 31\end{array} & \\ \begin{array}{ccccc}\text { Assets } & 1935 & 1934 & \text { Liabtitites- } & 1935\end{array} 1934\end{array}$ Sund. debtors (less






Total .......... $\$ \overline{86,452,727} \overline{\$ 6,670,713}$ Total ........... $\overline{\$ 6,452,727} \overline{\$ 6,670,713}$ x Represented by $5,777,378$ shares without par value, being a total of
6.089,840 shares issued, less 312,462 held by subsidiaries, part of an authorzed issue of $7,500,000$ shares.-V. 312,462 held by subs 1867 .


## Brooklyn, Queens Connty \& Suburban R. R. Co. <br> 1st Consolidated Mortgage 5s July 1, 1941 Price at Market to Yield $9.60 \%$ TRADING DEPARTMENT Eastman, Dillon \& Co. <br> MEMBERS NEW YORK STOOK EXOHANG 15 Broad Street <br> A. T. \& T. Teletype N. Y. 1-752

British Columbia Power Corp., Ltd. (\& Subs.)-Earns.


 Int. on bonded debt \&

 Balance...........- $\$ 91,942 \overline{\$ 185,074} \underset{\$ 25,431}{\text { def } \$ 462,853}$
 Accts, payable, incl, res.
 Deben. \& bond int. accr. Dividends declared....-
Bonded debt-r.-.

Capital stocks of subs. $\begin{array}{lrrrrr}\begin{array}{c}\text { Minority } \\ \text { of subs.areholders }\end{array} & 5,000,000 & 5,000,000 & 5,000,000 & 5,000,000\end{array}$ | 3,446 | 3,446 | $3,834,504$ |
| :--- | :--- | :--- |

 Total -.-.-.-.......-\$122,105,249 \$121753,148 \$121490,289 \$145560,030 X Represented by $1,000,000$ class A shares and $1,000,000$ class B shares,
part of an authorized issue of $1,500,000$ class A shares and $1.500,000$ clas $B$ B shares, both classes without, par value. ${ }^{2}$ Market value June 30,1936
$\$ 3,123,973$; in $1935, \$ 2,775,931 ;$ in 1934, , $\$ 2,405,981$; in $1933, \$ 1,196,883$. \$3.123,973; in 1935



Brooklyn-Manhattan Transit System-Earnings-
[Including Brooklyn \& Queens Transit System]

| [Inclu |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| d. Aug. | $936-9.115$ | \$th-193 | \$8.43 |  |
|  |  | ${ }^{\$ 4,07688.850}$ |  |  |
| Taxes on oper. props | 433,802 | 373,774 | 9 |  |
|  | $\$ 882,092$ 104,086 | $\begin{array}{\|c} 8893,997 \\ 64,895 \end{array}$ | $\begin{aligned} & \$ 1,848,555 \\ & 166,848 \end{aligned}$ |  |
| Gross income..-. <br> Income deductions |  |  |  |  |
| urrent income carried surplus_y | \$332,513 | 193,105 | 710,548 |  |
| int. of B. \& Q.T.Corp | 47 | 8,530 | 36,573 |  |
| Bal. to B.-M.T.System <br> * Includes res for amort. of leasehold investm t | \$323,039 | \$184,57 | \$673,975 |  |

$x 1935$ figures revised for comparative purposes.

Larger Common DividendThe directors on Sept. 21 declared a dividend of $\$ 1$ per share on the
common stock, no par value, payable Oct. 15 to holders of record Oct. 1 . This compares, with dividenc, or 75 cents per share paid eacct three omonths from Oct. 15,1934 to and including July 15, 1ast. The Oct. 15,19344 dividend
was the first paid since April 15 , 1932 when a regular quarterly dividend of
\$1 phe she was the first paid since April 15
$\$ 1$ per share was distributed.

Wage AgreementsThe boards of directors of the companies of the B.-M. T. System at their and extend the wage agreements with the various committees representing employees so as to provide for two increases in wages for hourly-rated em April 4. 937 - which increases will restore by Aprill 4 the wane rates for
hourly-rated employees in service in 1932 to the rates in effect prior to hourly-rated employees in service in 1932 to the rates in effect prior to
Aurust, 1932 whon a $10 \%$ reduction in wages was made effective. Two August, 1932 when a $10 \%$ reduction in wages was made effective. Two prior wage increases totaling $5 \%$,
1934 and the other in April, 1935 .
New Directors-
At the annual meeting of stockholders, which preceded the meeting of Wigkin were accepted, and Fred O. Marston and Frederic B. Stewart were the board of the Brooklyn \& Queens Transit Corp at the annual meeting of that company earier in the day.-V. 143, p. 1868 .
Brooklyn \& Queens Transit Corp.-New Directors-
 Operating expenses.-.--
Taxes on oper properties
Operating income-
Net non-oper. incomeIncome deductions.-...ncome deductions-.-.-

| $\begin{array}{r} \$ 131,340 \\ 15,269 \end{array}$ | $\begin{array}{r} \$ 124.853 \\ 15,970 \end{array}$ |
| :---: | :---: |
| \$146,609 126,065 | $\$ 140,823$ 122,326 | $\begin{array}{r}2,720,209 \\ \begin{array}{r}315,489 \\ \$ 299,549 \\ 30,360 \\ \hline\end{array} \\ \hline\end{array}$ | $3,650,080$ |
| ---: |
| 271,562 |
| $\$ 280,537$ |
| 31,925 |

Current income carried

## $\$ 20,544$

$$
\$ 18,497
$$


to surplus-_-...... \$20,544 \$18,497 \$79,310 \$67,629 The company has received from Japan an order for 60,000 to 100,000 tons of various types of pulp, Henry P. Carruth, General Manager, anIt was indicated that as a result of the order, one of the largest ever
received by the company, there would be an increase in employment in its received by the company, there would
mills at Berlin, N. H.-V. 143, p. 1221.

Brown Durrell Co.-Balance Sheet Dec. 31-

| Assets- | 1935 | 1934 | Liabilities- | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash on hand and |  |  | Loans payable | \$377,415 | \$364,874 |
|  | \$443,255 | \$830,653 | Accts. payable and |  |  |
| Notes \& accts. re-ceivable-net. | 987,527 | 923,506 | reserve for taxes $61 / \%$ conv. pre- | 58,690 | 65,462 |
| Mdse. inventory- |  |  | ferred stock.-. | 213,300 | 315,800 |
| net.-.-.---- | 849,791 | 745,908 | x Common stock_- | 3,935,873 | 3,935,873 |
| Marketable securs. | 372,371 | 450,200 | Deficit. | 1,641,807 | 1,463,629 |
| Other investments | 140,241 | 122,751 |  |  |  |
| Mach'y, fixtures \& auto.-net | 77,221 | 85,565 |  |  |  |
| Other assets...-.-- | 52,706 | 39,896 |  |  |  |
| Prepaid items.- | 20,359 | 19,898 |  |  |  |


Bunte Brothers-Earnings -

 in 1934 ); unappropriated, $\$ 1,205,611$ ( $\$ 977,124$ in 1934).
 Total_-........ $\$ 3,006,962 \$ 3,104,034$ Total_-........ $\$ 3,006,962 \$ 3,104,034$
a After reserve for doubtful accounts. b After reserve for depreciation and reduction of cos
Burns \& Co., Ltd.-Earnings-

 | Int. on funded and other |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| indebtedness (net) | 291,171 | 90,115 | 404,374 | 457,433 |

 x After deducting $\$ 5.143$ for directors' fees and expenses. I After
deducting $\$ 6,500$ for directors' fees; $\$ 34,500$ for salaries of executive officers and legal fees of $\$ 257$ - z Year ended Dec. 26,1935 .

| Assets- Dec. 26, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| urren |  | Curre | 162 | 1,788 |
| ortgages .-.---- 15,018 |  |  |  |  |
| Sinking fu |  | 1st |  |  |
| Prepaid expenses- 86,437 | 155,053 |  |  |  |
| vestments in subs 927,554 | 945,218 | Capi |  |  |
| ther investments 319, |  | Capital |  |  |
| Hxed assets....- $6,309,676$ | 6,489,965 | Earned sur |  |  |
| Total_-........ 11,737,063 11,590,474 Total.........-. $11,737,06311,590,474$ $\mathbf{x}$ After depreciation totaling \$1,797,432 in 1935 and $\$ 1,507,871$ in 1934 rovided out of earnings and $\$ 1,982,977$ provided through capital reorgani- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

(F.) Burkart Mfg. Co.-Earnings Year Ended Nov.30-




 capital stock purchased during year for future retircment
Sundry adjustment of permanent Sundry adjustment of permanent Adssets. nased -i-lomination of income tax returns

Total surplus-ation
Additional Federal and state income
 taxes paid for prior years Amount segregated and set up as capital surplus.-. Surplus $\qquad$ $\frac{\mathrm{y} 128,362}{\$ 600}-46,000$ $\$ 600,200$ $\$ 249,664$ 19,000
895,226
 unet figure. $y$ Income and excess profits taxes. $z$ Adjustment based
upon examination of income tax returns by Bureau of Internal Revenue: Lepreciation disallowed, charged to income in prior years of $\$ 444$.49 and loss on timber lands disarilowting the excess of stated values of capitan stock purchased in prior years over cost of such stock of $\$ 76,023$.

## Balance Sheet Noo. 30

Assets-
Cass
U. Fo Fourth Lib.
Loan $44 \% \%$ bds.
a Receivables
Inventory-Travering advances Traveling gadvances
Timberlands at cost
b Land blde $b$ Land, bldgs., ma-
chinery, equ., \&o Unexpired equ.s inur.
premiums, \&o..
Total-......... $\$ 1,858,582 \quad \overline{\$ 1,515,664}$ Total_.......... $\$ 1,858,582$ a Ater allowance for doubtful \&c. of $\$ 10,00$ in 1935 and $\$ 6.00$ in 1934 .
After allowance for depreciation of $\$ 35,121$ in 1935 and $\$ 567,974$ in 1934. in Represented byprenta7 no par share in 1935 and 28.784 no par

Bush Terminal Buildings Co.-Earnings-
Period End. Aug. 31- 1936-Month-1935 1936-8 Mos.-1935
Loss after expenses de-
prec.. int. \&x.,., but be-
fore Federal taxes.
To Seek ReorganizationFederal Judge Robert A. Inch, Brooklyn, on Sept. 18, granted the motion
made by D. Walter Randall trustee of Bush TTerminal Co. for authoriza-
tion for permission to file a, petition for reorganization of the company's wholly-owned subsidiary, Bush Terminal Buisdings Co.
Mr. Randalls motion was based on default by he amortization payment of $\$ 198,000$ on outstanding ist mitge. bonds of amerti, ono; and because of a real estate tax and penalty arrearage against,
the subsidiary of $\$ 363,054$. The arrearage, Mr. Randall informed the court.
 accompalished as a part of the reorganization of the parent company, now

## n progres, and a a separate p

## Bush Terminal Co.-Earnings-

Period End. Auj. 31- 1936-Month-1935 1936-8 Mos.-1935 Net profit after expenses,
derrec bond int, but

Cable Electric Products, Inc. (formerly Cable Radio Tube Corp.) (\& Subs.)-Earnings-
Years Ended April 30-
Net sules_-------
Manufacturing costs
Manufacturing profit




| Assets- | 1936 | 1935 | Llabilities- | 1936 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks. | \$9,378 | \$6,738 | Accounts payable. \$116,523 |  | \$121,059 |
| Acets. rec.(all curr) | 81, 257 | 90,728 | Notes and acceptances pay (trade) |  |  |
| Môlse inventories_ | 134,824 | 156,001 |  | 13,457 | 29,279 |
| Sundry receivables | 1,743 | 803 | Notes pay., mach.Notes pay.bank.- | 5,250 |  |
| Stocks \& securities | 900 | 2,962 |  | 1,255 | 4,500 |
| Supplies inventory | 1,917 | 1,013 | Sundry payable.-. |  | 836 |
| Prepaia insurance- | 880 | 4,026 | Purchases \& exps. |  | 19,693 |
| Mach., plant and equipment. |  |  | Loans payable-.-.- | 27,346 11,098 |  |
| at'ts, trade-mks., |  |  | > Stkhars. equity - 203,414 |  | 263,750 |
| goodwill ------- |  |  |  |  |  |
| tal | ,3 | , | Total - -.----.- \$378,345 |  | 455,721 |
| $\mathbf{x}$ Represente p. 4392 . | $200,$ | ares | voting trust | fic | . 140. |
| Canada Iron Foundries, Ltd.-Earnings- |  |  |  |  |  |
| Calendar Years |  | 1935 | $\begin{aligned} & 1934 \\ & \$ 71,219 \end{aligned}$ |  |  |
| Operating profit |  | 136.479 |  | 51,041 |  |
| Other income |  | 143.088 |  | 246,730 |  |
| Total incom |  | 279,567 | $\begin{array}{r} \$ 306,252 \\ 12,220 \end{array}$ |  | $\begin{array}{r} \$ 369,900 \\ 195,059 \end{array}$ |
| Depreciatio |  | 13,65 |  | 10,959 |  |
| Interest---- |  |  |  | 24,3003,713 |  |
| Dominion and $\mathbf{P r}$ | ncial |  |  |  | 3,794 |
| Executive remumeration 18, |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| paid to salaried <br> Legal fees | dirs.- | $\begin{array}{r} 14,860 \\ 1,276 \end{array}$ | $--\frac{2}{9} 2 \overline{2}$ |  | --- |
| Deb. redeem. ex | se |  |  |  |  |
| Net incom |  | \$27, 824 | $\begin{aligned} & \$ 279,038 \\ & 116.334 \end{aligned}$ | $\begin{aligned} & 202,849 \\ & 116,334 \end{aligned}$ | $\$ 140,247$116.334 |
| $y$ Dividend |  | 116,334 |  |  |  |
| Surplus |  | \$111,488 | $\underset{518,187}{\$ 163,204}$ | 136,515381,673 | $\begin{aligned} & \$ 28,913 \\ & \mathbf{3 5 2 , 7 6 0} \end{aligned}$ |
| Previous surplu |  | 671,804 |  |  |  |
| Profit \& loss s | plus | \$781,393 | \$671.806 | \$518,188 | \$381,673 |
| 3\% on prefe | ce stoc |  |  |  |  |




## Cabot Manufacturing Co.-Earnings-

| Catendar Years- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| and all charges. | \$76,526 | \$90,613 | \$299,230 | loss\$52,035 |
| arns. per sh. on 20;000 |  |  |  |  |

$\begin{array}{rrrrrr}\text { Assets- } & \text { Dec. } 28{ }^{\prime} 35 & \text { Dec. } 29{ }^{\prime} 34 & \begin{array}{c}\text { Ltatilitites- }\end{array} & \text { Dec } 28 \text { '35 Dec. } 29 \text { '34 }\end{array}$
 S. Govt secur-Accts. recelvable-

 power devel., less
deprec devel., less
Mach \& equipm't,
less deprectatit
less depreciation
Deferred charges.-
$\begin{array}{rr}701,776 & 725,167 \\ 7,568 & 6,708\end{array}$
Total_...... $\overline{\$ 3,717,953} \overline{\$ 3,632,354} \mid$ Total.......... $\$ 3,717,953 \overline{\$ 3,632,354}$ -V. 141, p. 3219.
Callahan Zinc-Lead Co.-New President-
Henry B. Van Sinderen has been elected President and a director, sucJoseph T. Hall, Wiliam M. Yeaman, Charles Finucane, Hamilton W: member of the old board, was reelected.-V. 143, p. 1391 ."
Canada Northern Power Corp., Ltd.-Earnings-
 -V. 143. p. 102. $\overline{\$ 227.899} \overline{\$ 226,544} \overline{\$ 1,626,871} \overline{\$ 1,574,191}$

Canada Paper Co. (\& Subs.) - Earnings-


 x Par \$5.-V. 142, p. 2820.

## Canada Permanent Mortgage Corp.-Earnings-


$\begin{aligned} & \text { at credit of profit } \\ & \text { and loss } \\ & \text { a } \\ & \text { After deducting inter }\end{aligned} \$ 503,878 \quad \$ 498,866 \quad \$ 488,641 \quad \$ 533,449$ ment, after paying all taxes due and providing for all accrued taxes, and
after making full provision for all charges and losses. after making full provision for all charges and losses.



| ss |  |  |  | 55,994 | \$33,691 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- | 1935 | 1934 | Liabilities- | 1935 | 1934 |
|  | \$2,108 | \$272 | Bank loan, secured | \$43,000 | \$13,00 |
| 41/2\% bonds of |  |  | Accrued taxes --.- | 466 |  |
| Dominion of Can |  | 2,000 | Accounts payable, |  |  |
| Accounts rec., less reserve for doubt- |  |  | Accrued wages, ¢0 | 50,575 | 29,90 |
| ful accounts..-- | 16,198 | 35,637 | Accrued | ,702 |  |
| Inventories. | 116,009 | 97,038 | $6 \%$ 1st mtge. |  |  |
| Invests. in other |  |  | fund bonds, due |  |  |
| companies. | 1 | 1 | April 1, 1940... | 113,500 | 179,00 |
| Cash with trustee |  |  | Res. for conting.- |  |  |
| for redemption |  |  | 7\% cum. pref. stk. |  |  |
| of bonds..-. | 1,056 | 41,450 | (par\$100)---. | 500,000 | 00, |
| Property \& plants |  |  | Com. stock (par |  |  |
| -at cost.-. | 331,652 | 360,854 | \$100) | 1,500,000 | 1,500,000 |
| Prepaid \& deferred assets | 243 | 477 | Earned surplus.-- | 174,252 | 230,246 |
| Goodwill, patents \& |  |  |  |  |  |
| formulae. | 1,925,787 | 1,925,787 |  |  |  |
| Total | . 057 | 63.515 |  |  |  | a After reserve for depreciation of $\$ 497,610$ in 1935 and $\$ 463,545$ in 1934.

$-\mathrm{V} .141, p, 587$.

| Canadian Dredge \& Dock Co., Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Jan. 31- | 1936 | 1935 | 1934 | 1933 |
| Earnings from operations | x\$734.598 | x\$199,329 | \$154.928 | \$513,745 |
| Depreciation | 125.000 | 105,000 | 93.873 | 130.676 |
| Income tax | 91,981 | 14,778 | 8,394 | 50,062 |
| Directors' fees | 5.000 | 3,500 |  |  |
| Other deductio | 33,183 |  |  |  |
| Net income | \$479 435 | \$76.051 | \$52,660 | \$333 |
| Preferred dividends | 4.500 | 6,840 | 5.838 |  |
| Common dividends | 281.502 | 69,374 | 46,249 | 92,498 |
| Balance, surplus | \$193.434 | def\$163 | \$573 | \$234,672 |
| Shares com. stock outstanding. | 94,775 | 92,498 | 92.498 | 498 |
| Earnings per share | 5.01 | 30.76 |  | \$3.54 |

 $=x$ Includes other income of $\$ 9.188$ in 1936 and $\$ 16.556$ in 1935 .

| Assets- | Consolidated Balance Sheet, Jan. 31 |  |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bonds of and bonds |  |  | Amounts due to |  |  |
| guaranteed by |  |  | sub-contracts.--- | \$14,539 | \$3,793 |
| the Dom of Can. |  |  | Prov. for income |  |  |
| at cost | \$191.375 | \$92,625 |  | 92,972 | ,777 |
| Accrued interest-- | 2,772 | 2,422 | Reserve for work in |  |  |
| Cash on hand and |  |  | progress...- | 240,000 | 4,593 |
| in banks-.---. | 571,751 | 293,838 | Pref. stk. (par \$100) |  | 83,400 |
| Accounts receiv.- | 7,421 | 5,217 | Common stock--- | 1,542,500 | 1,466,600 |
| Amounts due for |  |  | Capital surplus on |  |  |
| work done on |  |  | redemp. of pref. |  |  |
| contracts..-.-- | 436,193 | 248,652 | shares. | 7,500 |  |
| Retentions on con- |  |  | Operating surplus. | 955;015 | 769,644 |
| tracts - ...-- | 154,708 | 51,698 |  |  |  |
| Invent, of supplies | 11,919 | 42,386 |  |  |  |
| Land | 5.000 | 5,000 |  |  |  |
| Unexpired insur-- | 17,878 | 1, 10,087 |  |  |  | a After reserve for depreciation of $\$ 1,477,574$ in. 1936 and $\$ 1,418,149$ in 1935.-V. 141, p. 4012.



a Includes $\$ 226,364$ in U. S. funds. b Represented by 73,416 no par shares.-V.142. p. 1632 .

Canadian International Investment Trust, Ltd.Years Ended-
Gross revenueGeneral expenses-...--

Net income.......
 Note-Only income received from cash dividends and actual interest
earned has been considered as revenue.

Balance Sheet

 | $\begin{array}{c}\text { bonds held } \\ \text { Invest. at cost less }\end{array}$ | $16,394 \quad 17,550$ |
| :--- | :--- | :--- | :--- | \(\begin{aligned} \& Bond int. accrued. <br>

\& 5 \% 1st coll. trust <br>
\& bonds, series A,\end{aligned}\)
 $\begin{array}{lrrr}\text { a Common stock-:- } & 120,012 & 1,815,000 \\ \text { a } & 120,012 \\ \text { Profit \& loss surp. } & 304,055 & 244,419\end{array}$
Total _......... $\$ 4,332,458 ~ \overline{\$ 4,109,782} \mid$ Total .......... $\$ 4,332,458 ~ \$ 4,109,782$ a Represented by 120,012 no par shares.-V. 141, p. 587 .

Canadian Investors Corp., Ltd.-Earnings-



 Income tax and other adjustments applicable to

 Note-The net losses of $\$ 109,947$ on sale of inves
Jan. 31,1936 have been charged to capital surplus.

| Balance Sheet Jan. 31 |  |  |  |
| :---: | :---: | :---: | :---: |
| Assets- 1936 |  | Liabtlities- 1936 | 1935 |
| Cash in bank...-- $\$ 55,640$ | \$21,157 | Accts. \& divs. pay. |  |
| Inv. in stocks and |  | \& prov. for taxes |  |
| bonds at cost...- 1,398,063 | 1,544,702 | \& accr'd charges \$16,554 | \$23,270 |
|  |  | Cap. stk. (par \$10) 1,000,000 | 1,000,000 |
|  |  | Capital surplus..- 306,007 | 415,955 |
|  |  | Revenue surplus.- 131,141 | 126,633 |
| Total .-.-.---- \$1,453,703 | \$1,565,859 | Total | \$1,565,859 |
| -V. 141, p. 587. |  |  |  |
| Canadian Marconi Co.-Earnings- |  |  |  |
| Calendar Years- 1935 |  |  |  |
| Operating profit..-...- $\quad$ z $\$ 305,493$ z $\$ 228,386$ xdef $\$ 35,865$ ydef $\$ 56,618$ |  |  |  |
| Depreciation | 164,100 | 152,838 137,659 | 131,467 |
| Directors fees_..._-.- $\quad$ 7,479 13,061 |  |  |  |
| Executive remuneration. | 34,743 |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Net profit Previous surplus | $\begin{array}{r} \$ 88,659 \\ 7,940 \end{array}$ | $\$ 60,387$ def52,447 loss $\$ 173,524$ 121,077 | $\begin{array}{r} 188,086 \\ 359,163 \end{array}$ |
| Balance surplus. Doubtful debt. | \$96,600 | \$7,940 def\$52,447 | \$171,077 |
|  |  |  | 50,000 |
| Profit and loss balance Earns. per sh. on 4,554,682 shares capital stk.(par \$1) | \$96,600 | \$7,940 def\$52,447 | \$121,077 |
|  |  |  |  |
|  | $\$ 0.02$ | \$0.01 Nil | Nil |

x After taking into consideration revenue from investments, including
dividend of $\$ 31,250$ declared by associated company. y After including revenue of $\$ 93,125$ from associated companies:
investments, $\$ 12,038$ in 1935 ( $\$ 13,551$ in 1934 ); profit on sale of income from
investments, $\$ 1,90$ in 1935 ( $\$ 4,850$ in 1934 ), and dividends declared out of profits
and accumulated surplus of associated companies $\$ 37,510$ in 1935 ( $\$ 47,500$ and accu 1934 ).

| 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1935 | 1934 | Liablittes- | 1935 | 1934 |
| Property | 1,435,550 | \$1,499,849 | Overdraft. |  | \$89,761 |
| Patent righ | 1,937,500 | 1,937,500 | Accounts payable. | x\$127,922 | 97,170 |
| Accts. receivable._ | 450,168 | 414,286 | Prove for Dom., |  |  |
| Inventories. | 519,669 | 460,468 | Provincial \& oth. |  |  |
| Investment | 219,312 | 259,312 | taxes | 16,726 | 10,256 |
| Affiliated cos. | 106,250 | 106,250 | Mortgage | 35,000 | 35,000 |
| Cash | 80,759 | 27,656 | Capital sto | 4,554,682 | 4,554,682 |
| Accts. rec. deferred | 58,137 | 66,058 | Surplus. | 96,600 | 7,940 |
| Deferred charges-- | 23,583 | 23,430 |  |  |  |

$$
\text { Total_-....... } \$ 4,830,\left.930 \underset{\$ 4,794,810}{ }\right|_{\text {Tal }}
$$ x Includes accrued liabilities.-V. 141, p. 269.

Canadian National Rys.-New Director-
Brenton L. Daly, a railroad conductor, was appointed a director of the board of directors in accordance with the conviction of Prime Minister Mackenzie King that labor must have a voice in the conduct of industry.

Canadian Pacific Ry.-Earnings-
 Net profits.........- $\quad \$ 979,099 \xlongequal{\$ 1,526,181} \overline{\$ 7,770,099} \xlongequal{\$ 7,588,200}$ Earnings of System for Third Week of September
$\mathrm{Gross}^{\mathrm{G} .143, \text { p. } 1869}$

Canadian Vickers, Ltd.-Earnings-

| Years Ende | Feb. 29 '36 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating pro | 540 | $\$ 96,826$ 493 |  | 32,518 |
| Total incom | \$22 | \$97,319 | \$34,987 | \$99,841 |
| Director's fees | 150525 |  |  |  |
| Bond interest.-.-. ${ }^{\text {d }}$ - | 150,390 | 150,390 | 150,390 1,547 | 152,379 24,831 |
| U. S. exch. on bond int Reserve for contingencies |  |  | 1,547 |  |
| \& doubtful accounts.-- | 30,000 |  |  | 79,000 195,647 |
| Depreciation | 190,478 | 191,065 | 194,441 |  |
| Net loss | \$147,143 | \$244,761 | \$311,391 | \$352,016 |
| Sepcial assessment.-.--- |  |  | ,0,000 |  |
| Net adjust. prior years. Previous deficit | 1,113,797 | 868,290 | 504,259 | 151,673 |
| Profit \& loss deficit | \$1,260,940 | \$1,113,796 | \$868,290 | \$504,259 |


| Assets- | 36 | eb, 28 | Liablitites- | Feb. 29 '36 | Feb. 28 '35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash... | \$17,487 | Fe0. ${ }_{\text {27, }}$ | Acets. pay and ac- | Feb. 2936 | -b. 28 - |
| d Amount due | 270,000 | 270,000 | crued liabilities. | \$110,776 | \$119,492 |
| Accts. \& bills rec. |  |  | Dom. \& mun. taxes | 102,255 | 102,703 |
| (less reserve) | 213,728 | 151,199 | Deferred liability- | 35,000 | 40,000 |
| a Work in progress | 133,182 | 127,491 | Consign. accts. pay | 3,610 | 21,303 |
| Inventory | 142,446 | 147,249 | Bonded indebted. | 2,506,500 | 2,506,500 |
| Dept. of pub. wks- | 16,154 | 16,154 | Reserves | 115,353 | 575,877 |
| Tender guar. depos | 900 | 5,183 | 7\% preferred stock |  |  |
| Deferred assets... | 32,489 | 47,655 | (par \$100) | 2,000,000 | ${ }_{2}^{2 ; 000,000}$ |
| Invest. in \& advs. | 233,139 | 228.501 | c Common stock.- | $2,415,000$ $1,260,939$ | $2,415,000$ $1,113,796$ |
| Other investments | 63,606 | 63,607 |  |  |  |
| Consignment stock | 3,610 | 21,303 |  |  |  |
| b Fixed assets. | 4,888,509 | 5,075,680 |  |  |  |
| Other assets. | 12,301 | 485,782 |  |  |  |
|  | \$6,027,556 | 0 | Total | 86,027.5 | 67,080 |

a After dedu-. $\$ 6,027,556 \$ 6,667,080$ Total-_-...... $\$ 6,027,556 \$ 6,667,080$ 696 in 1934 . b After reserve for depreciation of $\$ 1,687,710$ in 1935 and $\$ 1,502,938$ in 1934 . cesepresented by 53,000 no. par shares. d Under

Canadian Westinghouse Co., Ltd.-Earnings-

| Years End Dec. 31- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Net after expenses...- | \$1,492,376 | \$1,191,531 | \$744,963 | \$1.021,331 |
| Depreciation | 410,000 | 400,000 | 190,000 | 205,000 |
| Directors' fees | 13,800 | 13,800 |  |  |
| Exec. renumeration and legal expenses. | 63,175 |  |  |  |
| Dominion taxes.--.--- | 110.000 | 65,000 | 50,000 | 60,000 |
| Donation to pension fd. | 35,000 | 35,000 | 35,000 | 50,000 |
| Net income | $\$ 860,401$ $1,092,000$ | $\$ 677,731$ $1,089,000$ | $\$ 469,963$ | $\$ 706,331$ <br> 1,080,000 |
| Balance, deficit. | \$231,599 | \$411,269 | \$610,037 | \$373,669 |
| Shares of capital stock outstanding (no par) | 546,000 | 546,000 | 540,000 | 540,000 |
| Earn. per sh. on cap.stk. | \$1.57 | \$1.24 | \$0.89 | \$1.31 |



 | $\begin{array}{llll}\text { Accts. \& bills rec.- } \\ \text { Real est., bldgs., }\end{array}$ | 986,336 | 816,516 |  | $\begin{array}{c}\text { Provision for Do- } \\ \text { minion taxes }\end{array}$ | 110,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |$\quad 65,000$

 Invent. of mat'ls
and products on
hand, incl. work in process. Insur. unexpired -
taxes paid in adv taxes paid in adv
Patents, rights and licenses ........-
divance payments Advance payments
on contracts.......
on contracts.--Cr298,174 Cr359,523
16,865,92צ Total...........16,689,201 $\overline{16,865,928}$
Carrier Corp.-Earnings-
${ }^{6}$ Months Ended June 30- $\qquad$ 1936
$\times \$ 161,47$ 1935 $\stackrel{1934}{ }$相 $\$ 44,254$ provision for x After deducting $\$ 132,978$ for deprec
Federal income taxes.-V. 143 , p. 1869 .

| Castle-Trethewe <br> Years End. Mar. 31- | Iines, | $E$ | gis- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1934 | ${ }^{1936} 3.423$ |
| Total revenue | \$57,945 | \$43,190 | \$43.691 |  |
| Admin. general | 17,410 | 18,031 | 6,954 | 6,949 |
| Net profit | \$40,535 | \$25,158 | \$36,737 | \$29,475 |
| Previous surplus | 791,373 | 476.214 | 441.785 | 380,305 |
| Miscellaneous credits | 9,254 | 290,000 | ------ | 54,752 |
| Total surplus | \$841,161 | \$791,373 | \$478,522 | \$464,532 |
| ther deductions |  |  | 2,308 | 22,747 |
| Surplus March 31...- | \$841,161 | \$791,373 | \$476,214 | \$441,785 |
|  | Balance She | March 31 |  |  |
| Assets- . 1936 | 1935 | Liabllities | 1936 | 1935 |


| Balance Sheet March |  |  |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1936 | 1935 | Liabilities- |  |  |
| Cash. | 842,405 | \$316,262 | Demand notes- |  |  |
| Marketable securs. | 702,060 | 702,060 | payable in U. S . |  |  |
| Interest receivable |  | 3,665 | funds -a.------ | \$350,000 |  |
| Supplies -------- | 3,316 | 3,318 | Prov, for sillicosis |  |  |
| Shs. in \& advs. to |  |  |  |  |  |
| Omega G. Mines | 663,004 |  | Accts. pay \& accr. | 3,276 | 10,560 3,283 |
| Mining properties, |  |  | Capital stock | 2,709,002 | 2,709,002 |
| incl. discount on |  |  | Surplus - . | 841,161 | 791,373 |
| share capital.-- | 2,142,523 | 2,142,523 |  |  |  |
| b Building, plant \& equipment | 138,127 | 143,074 |  |  |  |
| Adv. for power line |  |  |  |  |  |
| construction- | 10,434 | 10,434 |  |  |  |
| Develop. undist'd. | 200,274 | 200,274 |  |  |  |
| Oper. prepayments | 1,580 | 1,604 |  |  |  |

Total_-..-.-.-. $\$ 3,903,811 \$ 3,523,214$ Total............ $\$ 3,903,811 \$ 3,523,214$ b After reserve for depreciation of $\$ 225,197$ in 1936 and $\$ 228,122$ in
Celotex Corp.-Makes Exchange Offer to Bond and Debenture Holders-
An exchange plan is being submitted by the corporation to the holders of its outstanding $\$ 821,50061 / 2 \%$ first mortgage bonds and $\$ 1,707,0006 \%$ cumulative income debentures. The plan is designed to remove the ob-
structive features of the corporation's present capital structure resulting from the recent reorganization.
The present capital structure, according to B. G. Dahlberg, President, The present capital structure, according to B. G. Dahlberg, President, is too complicated readily to permititnel working funds when needed. The plan provides for a new issue of $\$ 4,000,000$ 15-year debentures con-
vertible into common stock until maturity at the rate of two shares of common stock for each $\$ 100$ princiral amount of debentures.

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-Holders of first mortgage bonds would receive under the plan, new de interest to Nov. 1,1936 .
Molders income debenture hould receive the following: a $\$ 1,000$ debenture of the new issue for the same principal amount of old debentures warrant entitling the corporations $\$ 100$ par $5 \%$ cumulative preferred stock; , a common stock at $\$ 55$ a share until Oct. 15 , 1939, the oxpiration date of the
warrant, and $\$ 15$ in cash representing interest accued from Aug. 1, 1936 warrant, and \$15 in cash representing interest accrued from Aug. 1, 1936 decision to dupend upon the cooperation it receives from the security In transmitting the under the plan.
Dahlberg, President, said: corporation's manufacturing facilities have been 18 made in and additions to the corporation's manufacturing facilities have been made in order to diversify general situation, however, throughout the country, pointing toward an increase in the fields of construction utilizing the corporation's types of products, agererwing markets even beyond the corporation's present capacity. It is, therefore, the belief of the management that financial provision should be made at this time to enable the corporation to participate The present plan has been prets and business as they present themselves. It is expected that if the exchange plan becomes operat group wiil ofer publicly the unexchanged balance of the new issue of $41 / 2 \%$

Files Amendment to Registration StatementTae corporation recently filed an amendment with the Securities and Rollins \&s Sons., Inc., will be the principal underwriters, underwriting $\$ 1,025,000$ each, of its $\$ 4,000.0004112 \%$ sinking fund convertible debentures, be underwritten aer: McGowen Cassady \& White, Inc., $\$ 850,000$; Bond \& Goodwin, Inc., $\$ 750,000 ;$ and Central Republic Co., $\$ 350,000$. The price
to the public will not be in excess of $100-\mathrm{V} .143, \mathrm{p} .1553$.

Centennial Flouring Mills Co. (\& Subs.) - EarningsYears End. June 30-
 Profit
Net profit from oper, of grain elevs. \& warehouses
 $\begin{array}{r}\$ 8,393 \\ 7,562 \\ 56 \\ \hline \$ 17\end{array}$

Consolidated net income $x$ Federal income

Consolidated Balance Sheet June 30
 of $\$ 5,862$ in 1936 and
cost.-V. 141, p. 1764.
Central Arizona Light \& Power Co.-Earnings-
[American Power \& Light Co. Subsidiary]
Period End. July 31- 1936-Month-1935 1936-12 Mos.-1935
Operating revenues $\begin{array}{llllll}\text { Operating revenues,---- } & \$ 297,679 & \$ 246,247 & \$ 3,260,750 & \$ 2,828,460 \\ \text { Oper. exps., and taxes-- } & 214,340 & 179,506 & 2,230,558 & 1,988,987\end{array}$
 $\begin{array}{cccccc}\text { Gross corp. income_- } & \$ 96,221 & \$ 89,315 & & \$ 1,223,434 & \\ \text { Interest \& other deducts. } & \mathbf{3 2 , 4 4 0} & & 31,863 & & 382,232\end{array}$

z Dividends applicable to pref. stocks for period,
whether paid or unpaid. pref. stocks for period
Balance
y Before property retirement reserve appropriations and dividends. After the payment of these dividends there were no accumulated 1 , 1936 . dividends at that date. Regular dividends on these stocks were declared

Central Maine Power Co. (\& Subs.)-Earnings$\left.\begin{array}{c}\text { Period End. Aug. 31- } \\ \text { Operating revenues.--- } \\ \text { 1936-Month } \\ \$ 574.084\end{array}\right)$


 $\begin{array}{ccccc}\text { Net income_-_-.--- } & \$ 127.085 & \$ 136,780 & & \$ 1,426,863 \\ \text { Pref. div, requirements- } & 108,099 & 108,099 & & 1,297,182\end{array}$ Preferred dividends have been paid at one half of the full rate, since
Oct. 1,1934 . - V. 143, p. 1869 .
Central Ohio Steel Products Co.-Transfer Agentshares of this company's common stack.-Ver agent in New York for 132,000

Central Power Co.-Preferred Dividends$7 \%$ cum. pref. stock and 75 cents per share on the $6 \%$ cum. pref. stock, both of $\$ 100$ par value, payable 0 oct. 15 to holders of record Sept. 30 . July 15,1933 prior to which the company paid dividends on both issues at the regular quarterly rate.-V. 143, p. 1223.

| Central Vermont Public Service Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Aug.31- | 1936-Mont | -1935 | 1936-12 | os.-1935 |
| Operating revenues | \$172,461 | \$159,184 | \$1,923,776 | \$1.825.599 |
| Operating expenses | 99,043 | 102,131 | 1,285,147 | 1,124,514 |
| Net income | \$73,418 | \$57,053 | \$638,629 | \$701,085 |
| Non-oper. inc | 521 | 67 | 6,237 | 355 |
| Gross income | \$73,939 | \$57,120 | \$644,866 | \$701,440 |
| Deductions | 56,123 | 26,464 | 346,026 | 308,313 |
| Net income | \$17,816 | \$30,656 | \$298,840 |  |
| Pref. div. requirements. | 18,930 | 18,930 | 227,160 | 227,160 |

## Central Vermont Ry., Inc.-EarningsRyer. End. Aug.31Net rev. from ry. oper-: Net ry. oper. incomen- Inc. avail. for fix. chgs Fixed charges $\underset{-\mathrm{V}, 143, \mathrm{p} .1716}{\text { Def. transf. to P. \& L- } \$ 228,026}$ <br> $\qquad$ <br> | $1936-8$ | Mos. 1935 |
| ---: | ---: |
| $\$ 3,826,791$ | $\$ 3.570 .110$ |
| 104,726 | 380.303 |
| def149,654 | 236,847 |
| def131,565 | 318,782 |
| 866,351 | 874,585 |
| $\$ 997,917$ | $\$ 555,803$ |

| Catendar YearsGross profit on sales Sell. \& admin. expenses. | 1035 | $\begin{gathered} 1934 \\ \$ 669.858 \\ 528.589 \end{gathered}$ | $\begin{gathered} 1933 \\ \$ 623,413 \end{gathered}$ | $\begin{aligned} & 1932 \\ & \$ 680.417 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{1935}$ |  |  |  |
|  | \$675,183 |  |  |  |
| Net profit on sales... Other trading income... Income on investments_ | \$140,144 | \$141,269 | \$157,425 | $\begin{array}{r} \$ 115,707 \\ 39,084 \\ 17,384 \end{array}$ |
|  | 33,511 | 29,668 | +33,727 |  |
|  | 13,780 | 17,378 | 18,718 |  |
| Net profit before taxes Federal income taxes... | \$187,435 $\mathbf{2 4 , 1 3 7}$ | $\$ 188,315$ 24,179 | \$209.870 | $\begin{array}{r} \$ 172.176 \\ 14,903 \end{array}$ |
| Net profit after taxes_ Earns. per sh. on 100.000 shares common stock. | \$163,2,8 | \$164,137 | \$181,013 | \$157,273 |
|  | \$1.63 | \$1.64 | \$1.81 | \$1.57 |
|  | ive | She |  |  |


| Comparative Balance Sheet Jan. 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1936 | 1935 | Liabilites- | 1936 | 1935 |
| Cash | \$138,216 | \$236,016 | Accounts payable. | \$45,655 | \$33,557 |
| Securities invest.- | 438,881 | 412,535 | Accrued expenses. | 6.893 | 3.515 |
| Acets. receivable-- | 58,343 | 65,732 | Res. for Fed. taxes | 31,637 | 24,179 |
| Other advances | ${ }_{243}^{14,523}$ | 9,630 26359 | Capital stock (par |  |  |
| y Mach. \& fixtures | 64.895 |  | Surpl | $1,000,000$ 212,818 | $1,000,000$ 250,983 |
| y Real estate- | 336,354 | 244,352 |  |  |  |
| Deferred | 4,758 | 7,926 |  |  |  |
|  |  |  |  |  |  | y After depreclation.- $\mathrm{\nabla}$. 141, p. 1269 .

otal............ $\overline{\$ 1,297,003} \overline{\$ 1,312,234}$
Chesapeake \& Ohio Ry.-Earnings.$\underset{\text { Gross from }}{\text { r }}$

 From Jan. 1| From Jan. 1- |  | Gross from railway..... | 86,$434 ; 686$ | $72,445,803$ | $73,007,307$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Net after rents-.....

Chicago \& North Western Ry.-Allowed to InterveneThe Interstate Commerce Commission on Sept. 17 granted the petition of to the proceedings in the reorganization of the road Sparta \& North Western, dated March 1, 1912, under which of Milwaukee first mortgage gold bonds have been issued and guaranteed by the Chicago \& North Western.
According to the petition, the plan of reorganization which has been sub According to the petition, the plan of reorganization which has been sub-
mitted for approval of the Commission proposes to cancel and discharge the mortgage and trust deed and also proposes "important and substantial
Chicago Railway Equipment Co.-Accumulated Div.of accumulations on the $7 \%$ cum. pref. stock, par per share on account to holders of record Sept. 26 . A dividend of $433 / 4.420$ cents payable share was paid on July 1, last, this latter being the first dividend paid on the stock
since Oct. 1,1932 when $217 / 7$ cents per share was distributed. A similar distribution was made on July 1,1932 , and prior thereto regular quarterly
payments of $433 / 4$ cents per share were made.-V. 142, p. 4333 . payments of $433 / 4$ cents per share were made.-V. 142, p. 4333.
Chicago Rock Island \& Pacific Ry.-Committee Opposed to Plan Allowed to Intervene-
1988 has been authorized by the Interstate Commerce Commission to inting the gener vene in opposition to the reorganization plan now pending before the ICC. The committee, composed of Thomas I. Parkinson, Robert Dechart,
Stacy B. Lloyd, George Munsick and Robert H. Stenhouse, asserted the pending plan is "entirely unacceptable" to the committee.
As of Sept. 2 , owners of general $4 s$ had deposited with the committee's As of Sept. 2, owners of general 4s had deposited with the committee's outstanding in the hands of the public. The total issue of general 4 s is outstanding
$\$ 99,981,000$.
Month of July-
Railway operating revenu
Railway operating expens
5,135,324

Cincinnati Advertising Products Co.-121/2-Cent Extra Dividend-
The directors have declared an extra dividend of $121 / 2$ cents per share on the common steck, no par value, payable Nov. 1 to holders of record 1935, and on Nov. 15 and Aug. 15, 1934. per share on the above issue payable Oct. 1 to holders of record Sept. 20 . per share on the above issue payable oct. 1 to holders of record sept, 20.
Similar regular distributions have been made each quarter since and in-
cluding April 1933 , prior to which 50 cents per share was disbursed each quarter.-V. 143, p. 915 .
Cincinnati New Orleans \& Texas Pacific Ry.-Earns.

 Gross from railway Net from rainway.
Net after rents.
-V. $143, ~ p .1393$.

Clark Controller Co.- $\$ 4$ Special DividendThe directors have declared a special dividend of $\$ 4$ per share on the common stock, no par value, payabe Dec. 15 to holders of record Sept 30.
This compares with $\$ 1$ paid on Sept. 18, last, and 25 cents per share previously, quarterly

May Increase Stock-
A special meeting of stockholders has been called for oct. 1 to vote on
a plan to increase the common shares from 50.000 no par to 250,000 shares a plan to increase the common shares
of $\$ 1$ par addition it is planned to retire the 293 shares of $6 \%$ preferred stock
outstanding and 3.928 shares of common held in the treasury outstanding and 3,928 shares of common shares. $n$ exchan for each share held. Baiance of the stock will be retained by the company with some shares being marketed to offest cost and expense incurred in

Claude Neon Lights, Inc.-Earnings-
Earnings for the Six Months Ended June 30, 1936 Tncomo-Sales, instalments and maintenance of signs, \&cc-_Profit,
Dividends and royalties
 Provision for doubtful accounts, interest, \&c., less sundry income
Royalties--
Loss-before special profit and loss item.-...................-

| $\$ 157,602$ 132,759 |
| :---: |
| \$24,842 $\mathbf{1 7 , 9 9 5}$ |
|  |
| $\begin{aligned} & \$ 31.397 \\ & 3.377 \end{aligned}$ |



| Assets - | June 30 '36 | Dec. 31 '35 | Liablittes- | June 30 '36 | Dec. 31 '35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ash. | \$6,227 | \$11,780 | Loans payable |  | \$4,797 |
| Notes receivable | 4,598 | 4,786 | Notes payable | 7 | 35,188 |
| Accts. receivable-- | 58,847 | 60,390 | Accounts payable. | 33,620 | 37,552 |
| Divs. receivable- | 2,400 | 2,525 | Accrd.wages,taxes, |  |  |
| Inventories of ma- |  |  |  | 10,712. | 5,502 |
| terials,supplies \& |  |  | Reserve for sign |  |  |
| work in process- | 20,377 | 19,569 |  | 7,517 | $13,500$ |
| Neon sign con- tracts-contra | 71.154 | 82,475 | Coll. $6 \%$ int. notes Notes payable (not |  |  |
| Investments in af- |  |  | current)--.--- | 59,588 |  |
| filiated cos-- | 959,575 | 979,327 | Accts. payable for |  |  |
| Other assets. | 4,081 | 7,619 | settlem't of dam- |  |  |
| Sub. co.-wholly |  |  | age award-..-- | 10.000 | 10,000 |
| owned.---- | 284,253 | 283,838 | Other def. liabils-- | 1.209 | 2.230 |
| Neon sign equipt- | 28,909 | 30,615 |  | 59,490 | 59,491 |
| Permanent assets. | 9,595 | 8,773 | Reserves for Fed'l income taxes |  |  |
| Patents, licenses, |  |  | income taxes.-- Neon sign con- | 49,522 | 48,724 |
| Deferred charges.- | 35,113 | 27,933 | tracts-contra- | 117,137 | 113,794 |
|  |  |  | Cap'l stk. (par \$1) | 1,053,004 | 1,053,004 |
|  |  |  | Capital surplus.-- | 48,245 | 76,265 |

Total_.....-. $81,142, \mathrm{p} .4333$.
$\$ 1,485,134 \quad \overline{\$ 1,519,632} \quad$ Total.......... $\overline{\$ 1,485,134} \overline{\$ 1,519,632}$

## Cleveland Ry. Co.-To Raise Fares-

The company has notified the Cleveland City Council that, effective Oct. 4 , it intends to abolish passes and inaugurate an 8 -cent fare for its
lines. The company has been selling weekly passes for $\$ 1.25$, but said that lines. The company has been selling weekly passes for sitizs, but said that
to obtain larger revenues.
Under the Taylor grant, under which the ralilway company operates, the
maximum fare the company may charge is a 10-cent rate, being determined maximum fare the company may charge is a 10 -ent rate, being determined
by the balance remaining in the interest fund. Under these circumstances, it can be expected that the rate will advance to 10 cents some time in the future.-V. 143, p. 1224.
Colon Development Co., Ltd.-Admitted to Listing and Registration-
The New York Curb Exchange has admitted to listing and registration convertible preference stock, and the $5 \%$, cumulative redeen able incone stock, series A. The Exchange ruled that the $6 \%$ redeen able convertible
preference stock and $5 \%$ redeemable income stock, series A, shall be quoted os in shares with $\varepsilon 1$ principal amount of stock being the equivalent of one are
Columbia Pictures Corp.-New Director, \&c.-
At their annual meeting held. Sept. 16 stockholders elected Charles Schwartz
The board of directors elected at the recent stockholders' meeting, held
initial meeting on sept. 22, and elected the following officers to hold office for the new fiscal year: Harry Cohn, President; Jack Cohn, Vice-President; A. Schneider, Treasurer. its 1936-37 progran on a basis substantially improved over last year. This bia's 1936-37 product, other circuits, such as RKO, Loew, Fox-West Coast, having previously been closed.
According to Mr. Montague, Sales Manager, Columbia so far this year
old its now product to approximately 1,100 additional accounts as com-
ared with last year,
Columbus Railway Power \& Light Co.-ListingThe New York Stock Exchange has authorized the listing of $\$ 26,000,000$
1 st mtge. and collateral trust bonds, $4 \%$ series due $1965 .-\mathrm{V} .142$, p. 2494.
Commercial Credit Co.-Files With SEC-To Issue $\$ 30,000,000$ Debentures-
The company on Sept. 18 filed with the Securities and Exchange
Commission a repistration statement Commission a registrites Act of 1933 , covering $\$ 30,000,000$ of $3 / 4 \%$ debentures, due 1951 . According to the registration statement, the entire net rpoceeds from the sale of the debentures. will be sued to retire outstanding short-term
notes or to purchase receivables in the ordinary course of business or to notes or to purchase receivabes for such purposes.
make avances to subsidiaries for such purposes.
The debentures are redeemate at the option op the company as a whole
from time to time or in part by lot after prior notice has been given at least from time to time or in part by lot after prior noticice has been given at least

 including oct.1, 1948. 10ement thereateer and including oct. $1,1949.101 \%$ entered into but it stated that
No underwriting agreement tha First Boston Co., both of New York, are No under writing agreemen has been entered into,
Kidder. Peabody
expected to be among the principal under Briters.
expected to be among the principal underwriters.
The price to the public, the name of thr ind
and Triting drise to the the poblic, commenissions are or or the uunderwriters, and the underregistration statement.-V. 143, p. 1870.

Commercial Investment Trust Corp.-Listing-
33 The debe York , duek Exchange has authorized the listing of $\$ 35,000,000$
Commonwealth \& Southern Corp.-Output-
Gas Output-Gas output for the month of August was $772,528,600$ cubic feet as compared with 753,784,600 cubic feet for August, 1935, an increase
of $2.49 \%$ For the eight months ended Aus. 31,1936 the output was
 corresponding period. in 1935 an incerease op $19,09 \%$. Total out out for
the year ended Aug. 19,1936 was $12,586,325,800$ cubic feet, as compared
with $10,491,622,300$ cubic feet for the year ended Aug. 31, 1935, an increase ${ }^{\text {of }} 19.97 \%$ Electric Output-Electric output of the system for the month of August hours for August 1935. an increase of $22.85 \%$. For the eight months
 1935, an increase of $20.60 \%$. Total output for the year ended pery, 31 ,
1936 was $7,267.085,259$ kilowatt hours, as compared with $6.037,012,772$
kilo
 Gross revend. Aug.31Oper exp. \& taxes.-----Int. \& other fixed chgs.

- Balance-143, p. 1395

Commonwealth Telephone Co. (Wis.)-Bonds SoldBonbright \& Co., Inc., Paine, Webber \& Co. and Mitchum, Tully \& Co. on Sept. 24 offered at 100 and int. $\$ 2,750,000$ first mortgage bonds, series A, 4\%, due Sept. 1, 1966. The issue has been oversubscribed.
Underuriters-The name of each principal underwritar and the respective
principal amount of series A bonds severally underwritten are as follows: Bonbright \& Co., Inc.. New York-

 sale thereof in the amount of $\$ 2.644 .616$ for the following purposes:
() $\$ 1.622,770$ together with $\$ 65.400$ now on deposit with the trustee, for a) $\$ 1,622.70$ together with $\$ 65.400$ now on deposit with the trustee. for
the redemption,
 sinking fund gold bonds, series A, due May 1,1942 , at $102 \%$; and (c) the
remainder of $\$ 106,277$ to be added to its working capital. Business- Company was incorporated as Commonweelth Telephone Co. on April 10,1920 in Wisconsin , Telephone operations were begun as of
July 1,190 through the acquisition of New Union Telepone Co. and
Richland Telephone Co. As of Aus. 1920 Company achurred Mineral Richland Telephone Co. As of Aug. 1, 1920 company acquired Mineral
Point Telephone Co. and on Aus 1, 121 , purchased plant, properties, ranchises and onther assets or the Edgerton Teleophone Co. Company
 the companpanies operating in Wisconsin and to a lesser extent by the other cumpanies operating Du ing isone teriod from 1928 to to the py thesent ctime the company has acquired 42 incorporated companies and proprietary interests engaged in the telephone business and two incorporated companies furnishing retail electric service of tron these company acquisitions al
The company as now constituted provides local andand long distance tele-
Thone service to 107 exchanges and their environs in 43 counties in the phone service to 107 exchanges and their environs in 43 counties in the
State of Wisconsin. It is estimated by the company that the total population of the areasin served is approximately $225,0,00$. Company a soo provides toll facilitities and service between various of its own exchanges and
between its exchanges and exchanges of other telephone companies; toll between its exchanges and exchanges or other is provided through connec-
 graph Co. Toll service involving other companies is provided under
operating agreements or interchange contracts with such connecting companies. The company also furnishes to other circuits for use in radio. broadcasting.

Capitalization (Giving Effect to Present Financing)
1st mtge series A, $4 \%$ (due Sept. 1,1966 ).........
$\$ 6$ cumulative preferred stock $(\$ 100$ par)
Authorized Outstanding

 Description of Bonds-Dated Sept. 1, 1936. due Sept. 1. 1966. Interest payableM. \& \&. Both principal and interest will be payable. in any coin or currency of the United states whichat the and private debts, at the office or agency of the company in Chicano, or at option of holder, at office or agency of the company in New.
York. Denom. $\$ 1,000$, registerable as to principal only and fuly regis tered in denoms. of sil.o00 and 85.000 . Continenta 1 Ilinois National Series A bonds red. as a whole at any time or in part on any interest date at option of company upon 30 days' notice as follows: If red. on or before
Sept. 1,1963 , at 105 if red. on or before sept. 1,1941 ; 104 if red. there-
 and. on or before sept. 1,1963 . 15,952 shares of the common stock which represented $100 \%$ of the voting stock outstanding.-V. 143, p. 1717.
Community Power \& Light Co. (\& Subs.)-EarningsPer. End. Jully 31-
Operating revenues....

 Net oper. revenues-
Non-oper. income (net). Balance $\xrightarrow{\text { Retiremente-aanceruals.-.-- }}$

- N. 143 , p. 916 . $\qquad$


## Compressed Industrial Gases, Inc.-Stock Offered-

 A. G. Becker \& Co., Inc., New York, on Sept. 22 offered at $\$ 42$ a share 25,000 shares of capital stock (no par). A prospectus dated Sept. 19 affords the following:The corporation has filed applications to list the shares of capital stock History and Business-Company is a holding company, incorporated in Delaware May 3. ${ }^{\text {Uopon }}$. organization, the corporation acquired, through exchange of stocks, all the outstan, thing corporation acquired, thatrough exchange of the following six companies, each of
which had been principall
engazed in the production and sale of oxy Which had been principally engaged in the production and sale of oxygen
and hydro
 Burdett Oxxgen Co.. Burdett Oxygen \& Hy Hdrogen Co., Burdett Oxygen
Co of Texas, Burdett Oxygen Co. of Ohattanooga.

Subsequently other subsidiaries have been accuired, namely: Wisconsin
Oxygen-H ydrogen Co. and Mo-Ark Oxygen Co. in 1934, and Welders Supply Co. and Butler Gas Products Co. In 1935. These companies were engaged in a similar business to that of the subsidiaries already owned,
excepting that Welders Supply Co. conducted purely a jobbing businesss in Welding and cutting supplies and did not manurecture gases. exceptions: Burdett Oxygen \& Hydrogen Co. Which was liquidated in
June, 1936, when its assets and business were taken over by Buter Gas Products Co., the subsidiary in that territory acquired in 1935; and Welders Supply Co., Which was also liquidated in June, 1936, its assets; and business City and Fort Worth, Texas. Manufacturing plants of subsidiaries are located at Pittsburgh, Pa; Chicago, Ill.; Detroit, Mich.; Chattanooga,
Tenn.: Oklahoma City, Okla.; Fort Worth, Texas; Kenosha Wis and Fort Smith, Ark., and serve important industrial areas. In addition, of The principal use of oxygen and acetylene is in the cutting and welding of metals. These gases are commonly used together, being delivered from the steel cylinders to a welding or cutting torch from which a flame may
be produced having a temperature in excess of 6,000 degrees Fahrenheit (approximately 2,800 degrees is the melting point of steel)
Purpose -Net proceeds from the sale of the 25,000 shares of capital Purpose-Net proceeds from the sal
stock will be approximately $\$ 937,625$.
The corporation intends to apply these proceeds as follows:
(a) Approximately $\$ 400.000$ indirectly to the purchase of $50 \%$ of the stock of National Cylinder'Gas Co.-Pacific Coast.
(b) The balance direse of
(b) The balance directly or indirectly to working capital. \& Savings Bank, Chicago. Of this sum approximately $\$ 400,000$ has been or shortly will be used to complete the purchase, on or before Oct. 1,1936 , Pacific Coast. These 5,000 shares will par) of National Cylinder Gas Co.and outstanding shares of National Willinder Gas $50 \%$ of the then issued
remaining $50 \%$ is to be acquired by National Cylinder Gas Cic Coast. The remaining $50 \%$ is to be acquired by National Cylinder Gas Co. a loan of $\$ 150,000$ made from the bank on June 10. 1936, for the purpose of providing the corporation with additional cash working capital. of the capital stock now offered be repaid from the net proceeds of the sale Capitalization-Capitalizerion as at June 30, 1936, adjusted to reflect
the subsequent increase in the authorized capital stock, the $60 \%$ stock the subsequent increase in the a authorized capital stock, the $60 \%$ reflect
dividend paid Aug. 15, 1936, and the present financing is as follows: Cap. stock (no par, stated val. $\$ 5$ per sh.) --- Authorized. Outstanding July Authorized capitalization was increased from 150,000 to 200,000 shares July 28,1936 . b Giving effect to the $60 \% \%$ stock dividend paid Aug. 15 ,
1936, the stock outstanding June 30,1936 , was increased from 76,398 shares to 122,237 shares. This dividend, together with present offering tion of National Cylinder Gas Co.-Pacific Coast stock, brings total to 147,487 shares.

Earnings for Stated Periods
 No provision has been made in this statement of income for Federal
surtax on undistributed net income which may surtax on undistributed net income which may be payable under the
Revenue Act of 1936, since any liability for such tax can not be determined until the end of the year. by the above table have been included from the dates of acquisition. Dividends-Dividends have been paid on the capital stock as follows:
1928, $\$ 1.35 ; 1929, \$ 2.15 ; 1930, \$ 2.25 ; 1931, \$ 2.00 ; 1932, \$ 1.55 ; 1933, \$ 1.40 ;$
$1934, \$ 1.85 ; 1935, \$ 2.00$ and $25 \%$ in stock; $1936, \$ 1.00$ and $60 \%$ in stock $1934 ; \$ 185 ; 1935, \$ 2.00$ and $25 \%$
to Aug. 15, and 50 cents Sept. 15

Consolidated Balance Sheet June 30, 1936

Assets-
Cash
Marketable- securities..............
Notes and acets. receivable-.--
Inventories Anventories.---- Accrued interest receivable--Deferred charges.



Total-..----...-............... $\begin{array}{r}\$ 224,269 \\ 48,825 \\ 386,193 \\ 231,663 \\ 7744 \\ 27482 \\ 9,015 \\ 3,930 \\ 1,364,399 \\ 1 \\ \hline\end{array}$ $\overline{\$ 2,252,528}$

## Liabilities--

$\qquad$ $\$ 150,000$
163.853 $\begin{array}{lr}\text { Accounts payable-............. } & 163,853 \\ \text { Acerued items } \\ \text { Prov. for Fed. \& State inc. tax } & 29,139 \\ \text { Den } & 68,236\end{array}$ Deposits, deferred rental, and unearned interest.....-....-
 Capital stock -
 Total. $\qquad$ 7,841
31,500
38,990 -V. 143, p. 1871
Connecticut Light \& Power Co.-Files With SEC-To Issue Two Bond Issues Aggregating $\$ 14,500,000-$ The company on Sept. 18 filed with the Securities and Exchange Com-
mission a registration statement (No. $2-2477$, Form A-2) under the Securities Act of 1933 , covering $\$ 7,000,000$ of 1 st \& ref. matge. $3.1 / \% \%$ bonds,
series F, due Sept. 1, 1966, and $\$ 7,500,000$ of 20 -year $31 \%$ debentures, According to the registration statement, the net proceeds from the sale
was used to pay on May 1,1936 the first mortgage $\$ 300,000$ of Rockville Gas \& Electric Co., and $\$ 2,194.500$ was used
on Sept. 1,1936 for the redemption of $\$ 2,100.000$ Ist and red mtge. $51,2 \%$ gold bonds, of Northern Connecticut Power Co-
Lo reder Light Co. 1st mtge. $412 \%$ gold bonds, due Nov. $1,1958-1 .{ }^{2}-1$. Tramway Co. 1 st mtge. $41 / 2 \%$ gold bonds, due Nov. 1,1945 .
 To redemption on Dec. 1,11936 of $\$ 375,000$ Rockvilie-Wilili-
mantic Lighting Co. ist ref. mige. $5 \%$ gold bonds, series D and E, due Dec. 1,1971 , 10 par value of the company's outstanding $61 / 2 \%$ cumulative preferred stock, which is to be
redeemed on Dec. 1,1936 .
 The bonds are redeemable after 30 days' notice as a whole any interest date at option of company at $108 \%$, if redeemed on or before Sept. 1,$1941 ;$ at $106 \%$ if redeemed thereafter and including Sept. 1,1943 ; and after that date the premium wir be decreased by $1 / 2$ of $1 \%$ for each consecutive two-year period until sept. 1, 1963, in each case with accrued
interest. The bonds are redeemable at par arter Sept. 1,1936 .
The debenture are redeemable as a whole at any The debentures are redeemable as a whole at any time at the option of the company or in part on any interest payment date after 30 days' notice at the following prices plus accrued interest: If redeemed on or before after and including Sept. 1, 1945, $103 \%$; thereafter and including Sept. 1 , According to the prospectus, Putnam \& Do.. of Hartford, Conn., and
$\$ 3,000,000$
$1,044,750$ 540,000 42,000 393.750 ,475,000 7,475,000 ,

Total_-....-........
Dejay Stores, Inc.-New Store-Sales-
David Kaufman, President of company, announced the opening of a new store at Moline, Ill., bringing the number of retail stores operated by sub
sidiaries of Dejay Stores, Inc., to a total of 42 . These stores are located in 20 States. of $53 \%$ over the corresponding month last year For the second increase of the company's fiscal year the gann in sales over the corresponding period
of 1935 averaged $35 \%$ and Mr . Kaufman estimated the trend of of 1935 averaged $35 \%$ and Mr . Kaufman estimated the trend of sales will continue at
been substantially increased in order to take care of expected fall business.

- V .143 , p. 1396 .

Dayton Power \& Light Co.-ListingThe New York Stock Exchange has authorized the 1istin

Consolidated Income Statement 7 Months Ended July 31, 1936
 Net operating revenues. \$1,927,470

$\underset{\text { Intersst income }}{\text { Grand }}$ | $\$ 1,927,586$ |
| :---: |
| 456,197 |

Net income.
artization (n
$\qquad$

Asets$\underset{\text { Fixed assets }}{\text { assets }}$ Fixed assets...-
Investments
Cash Cash-.-7t.-.-.-Acts. .ere. (net)-:
Due trom officers \& Due trom offticen
umployees...
 Prepald expense-
Unamortized debt disct. \& exp Unamort. prem. E exp. pret. stik
Other der'd charges

## Comparat've Consolidated Balance Sheet

 July 31 ' 36 Dec. $31^{\prime} 35$ July $31^{\prime} 36$ Dec. $31^{\prime} 35$ Total...........Dayton Rubber Mfg. Co.-Application ApprovedThe Ohicago Stock Exchange has approved the application of the company to list 43,587 additional shares or common stock, no par, to be ad-
mitted to trading upon notice of registration under the securities Exchange Act of 1934 and upon notice of issuance.-V. 143, p. 1071.

Denver \& Rio Grande Western RR.-Rio Grande Western Ry. 1 st Consol. Bondholders Meet Sept. 24 In a notice sent to holders of Rio Grande Western Ry. 4 s the Guaranty Trust Co., trustee, states: The Devver \& Rio Grande Western RR. on Nov. 1, 1935, filed its petition for reerganiization under Section 77 ot the Fed.erai Bankrruptcy Act as
amended in the U. S. District Court for the District of Colorado. Guaranty amended in the U. S. District Court for the District of Colorado. Guaranty
Trust Oo. of New York, as trustee under the above consolidated mortgage, Trust Co. of New York, as trustee under the above consolidated mortgage,
intervened as a party to these proceecdings and has given consideration rrom
time to time to the various applications submitted to the court by the time to time to the various applications submitted to the court by the
bankruptcy trustes.
bankruptcy trustees.
On July 28 . 1936 . Court authorized the bankruptcy trustees to issue
$\$ 1650$.000 of trustese existing mortgagessesther than mortgages of subsidiary debtors. At the exearing hold on July 17 and 18 , Guaranty Trust Co. of New. York, as
hrustee opene the the application of the bankruptcy trustees to issue said trustees', certificatese with a lilen prior to said first consolidated morttgage.
No No committeaes has been formed to protect generally the int iteretts of of the
bondholders although several institutions, bolding securities of the Denver The Denver \& Rio Grande Western RR. on July 29,1938 , filed a plan of rorganization dated as of Jan. 1. 1937, and hearingst theren bofore the Interstate Commerce Commission are now set for Oct. 20 , 1036 Commission and other matters likely to come before the Court for con sideration, the (Guaranty Trust Co. Oo Now York) Yortere trustee hart deermed it
advisable to call a meeting of the heor advisable to call a meeting of the holderss of the above bonds in order that should be takeo at this time. Bondholders may. perbaps, want to consider
(1) what action should be taken towards the preparation of a formila allocating the earnings and expenses among the seeveral mortgage districts
(2) questions incident to the $(2)$ questions incident to the 100,000 shares or Utah Fuel Co. capital stock
which is all of the outstanding stock and which is pledged with the under signed as trustee, (3) the rehabilitation program which has been instituted by the bankruptcy trustees
According, a meeting oft the bondholders will be held at the office of the
trustee, 140 Broadway, New York, N. Y., Sept. 24.-V. 143, p. 1874 .

Detroit Harvester Co.-Registers with SEC-
ee list given on first page of this department.
Doehler Die Casting Co.-Stock Increase Voted-
Stockholders at a recent special meeting approved an increase in the thorized common stock to 300,000 shares from 210,000 shares.
The meeting was adjourned until Jan. 4, 1937.-V. 143, p. 1875
Dolese \& Shepard Co.-Dividends Resumed -
The directors have edeclared a dividend of $\$ 1$ per share on the common the first payment made since Jan. 2, 1932, when a regular quarterly divi-
(The) Dorset, N. Y. City-Reorganization Plan Declared Operative-
George E. Roosevelt, Chairman of the Real Estate Bondholders Pro tective Committee, announced sept. 19, that the plan of reorganization
has been declared operative by the committee. The plan was evolved at hearings before Referee Max Hirson and ap-
proved last spring by the Supreme Court of New York. Under such plan proved last wring by the supreme Court of New York. Under such plan
only bondholders who deposit their bonds with the committee are enonly bondholders who deposit their bonds
titiled to participate in the reorganization.
Upor the declaration that the plan is operative, Referee Hirson requested the trustee to proceed with the foreclosure sale immediate $Y$.

 terest (with-


Detroit Edison Co.-Bonds Offered-Public offering by means of a prospectus of $\$ 20,000,000$ gen. \& ref. mitge. bonds, series G, $3 \frac{1}{2} \%$, due Sept. 1, 1966, was made Sept. 21 by a syndicate headed by Coffin \& Burr, Inc. The bonds are priced at 105. Others making the offering besides Coffin \& Burr, Inc., are Spencer Trask \& Co.; the First Boston Corp. First Michigan Corp.; Brown Harriman \& Co., Inc.; Harris Hall \& Co., Inc.; Edward B. Smith \& Co.; Blyth \& Co. Inc.; Bonbright \& Co., Inc.; Kidder, Peabody \& Co.; Lazard Freres \& Co., Inc.; Lee Higginson Corp.; Stone \& Webster and Blodget, Inc., and White, Weld \& Co.
 nd on or before Aug. 31,$1940 ;$ at $108 \%$ thereafter and on or before Aug. 31
 with successive reductions of $1 / 2 \%$ effective during each successive 18
wonths period after Fet. 28 , 1943 , to and incl. Aug. 11 , 1959, and thereafter
with suceessive reductions of with successive reductions of $1 / \%$ effectuve during each successive 12
months period after Aug. 13 , 1959 , to and incl. Aug. 31 , 1961, and theremonths period after Aug. 31 , 1959, to and incl. Aug. 31 . 1961 and there-
after at $100 \%$, in each case with accured int.
of $\$ 1,000$ and $\$ 500$, registerable as to principal. Fully begdis in denome
in denom. of $\$ 1,000, \$ 5,000$ and authorized multiples of $\$ 5,000$. Bankers Trust Co., New York, trustee. New York Stock Exchange. Issuance-These bonds have been authorized by the Michigan Public Utilities Commission.
Business-Company
conducts the entire commercial electric lighting and in the State of Michigan, having a total population estimated at 2,436 . 000 . as or mid-year, 1935, onn the basis of the Federal Census of 1930 , modified
on the basis of later official counts of school children. The company also on the basis of later official counts of school children. The company also
conducts a steam beating business in the downtown section of the City of Dentroit and in the cities of Bad Axe and Lapeer and the Village of Vassar, and a gas business in the cities of Port Huror, Marysville, Marine City. New Baltimore and St . Clair, and in villages and townships adjacent
thereto. Water service is furnished in the Village of Vassar. All electric. steam and gas plants and water works of the company are located within
the State of Michigan and the company delivers within that State the ste State or Miichisan and
the Stire output of such plants.

## Consolidated Income Statements

## 


 $\begin{array}{llllll}\begin{array}{lllll}\text { Current appropriation to } \\ \text { current } \\ \text { Uncollectibere accts. less }\end{array} & 5,940,601 & 5,418,014 & 4,624,867 & 4,031,742\end{array}$


 Prov. for income taxes- $\frac{762,187}{\$ 35,189,536} \frac{474,974}{\$ 33,448,749} \frac{331,000}{\$ 31,732,579} \frac{101,509}{\$ 28,811,385}$ | Income from oper -- |
| :---: |
| Divs., int. \& other inc-- |
| $17,257,118$ |
|  |
| 123,469 |




 Extraorce-appropriation ${ }^{\text {to }}$ ret incoment $-\frac{1}{\$ 10,857,299} \frac{1}{\$ 9,677,956} \frac{1}{85}$ 1,457,382
 of the annuaal interest requirements on the $\$ 134,320,000$ principal amount retirement of \$20.00.000 principal amount of gen. \& ref. mitge. bonds, series O , to be refunded, will be $\$ 5,679,200$. Gross corporate incore op
$\$ 17,380.588$ for the 12 months ended June 30,1936 , is 3.06 times said annual interest requirement of $\$ 5,679,200$.

Funded Debt and Capitalization to Be Outstanding



 Purpose- Al of the proceeds (exclusive of accrued interest) of this issue $\$ 20,600,000$ (without allowance for expenses. estimated in the amount or $\$ 120,870$, to be pail from other funds of the company , together with
other funds of the company in the amount of $\$ 1,066.667$ will be used to other funds of the company in the amount of $\$ 1,066,667$, wiil be used to
redeem, in lawful money of the United States of America, $\$ 20,000,000$
 redeem the bonds of series $O$ is $\$ 21,500,000$ plus accrued interest of $\$ 166,667$.
Security-In the opinion of Michigan counsel for the company, its
 subject to current taxes and assessments not yet due, on all of the estates
and properties, real, personal and mixed, rights, privilegeen and franchises and properties, real, personal and mixed, rivhts, privileges and frachisises
of every nature and kind and wheresoever situate, now owned or possessed
by or beloning to by or belonsing to the company, or to which it is now in any maner
entitled in law or in equity except.
cha
(a) Equipment. chandise and supplies purchased for the purpose of resaie in the ordinary course and conduct of the business of the company; (b) shares of stock. cifically pledzed, and any cash other than cash deposited with that spein accordance with any provision of the mortgage: and (c) certain properties which ara subject to a first lien for the from Michigan Electric Power Co. Co. $6 \%$ 1st mtge. bonds ( $\$ 320,000$ outstanding ) which heat Lakes Power
 Underwri ers The names of the several underwriters and the amounts
of bonds which they severally have agreed to purchase are as follows:
 First Boston Corp. New York----
First of Michigan
Harris, Hall \& Co



Dillon, Read \& Co.
(E. I.) du Pont de Nemours \& Co.-Rayon Department Absorbed by Parent Company-
The business of the Du Pont Rayon Co, a wholly owned subsidiary,
will, as of oct. 1, be conducted as a department of the parent will, as of Oct. 1, be conducted as a department of the parent company: ferred to this company. will be known as the Rayon Department. L. A. Yerkes, now President of the Du Pont Rayon Co., will be General Manager, A.
and B.'M. May, Vice-President, will become Assistant General M As of the same date, the Du Pont Building Corp. will be dissolved and itt business s. will be conducted as a division of the du Pont company.-

## Early \& Daniel Co.-Larger Dividend-

stock, no par value, payable Sept. 30 to holders of record Sept. 21 . Th in
 paid in each of the three preceding quarters; 25 cents paid on March 30 .

East Kootenay Power Co., Ltd.-Earnings-
 Operating expenses.-.-- $\quad 11,626 \quad 10,993$


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Financial Chronicle
2049
East Side Associates, Inc.-Registers with SEC-
See list given on first page of this departmient.
Eastern Air Lines-Operations-
Air express carried by this company in the first eight months of this year more than doubled that carried during the same period last year with a gain
of $101.8 \%$, it was announced by Capt. E. V. Rickenbacker, General
Manager. swift shipments was given as a prime reason for this tremendous increase
in air freight.
At the same time gains of $39.8 \%$ air mail carried and of $18.3 \%$ in revenue passengers carried for the eight-month period over the same period
1935 were registered, Captain Rickenbacker said.-V. $141, \mathrm{p} .1768$.
Eastern Cuba Sugar Corp.-Properties Purchased by Trustee-
Charles Haynounced by the bondholders' protective committee, of which offered for sale in the foreclosure the properties of this company which were $\$ 1,500,000$ plus by the trustee under the mortgage securing the bonds for mately 80000000 , as the first step in connection with the proposed reorganization or the company under the plan of readjustment dated Nov. 13, 1935.
Eastern Steamship Lines, Inc. (\& Subs.) -EarningsPeriod End. July 31-
Operating revenue.....
$\$ 1,304,931$ Operating expense....-
Other income-...........
Other expense.
Net income
-V.143, p. 1397 .
$\begin{array}{r}89,505 \\ 47,685 \\ \hline \$ 388,939\end{array}$
$\begin{array}{r}47,409 \\ \hline\end{array}$
$5202,609 \frac{370,279}{\text { des } 970,001}$
Easy Washing Machine Corp.-Extra DividendsThe directors have deccared extra dividends of $121 / 2$ cents per share in class B common stocks, no par value, all payable Oct. 1 to holders of record Sept. 25 . Like payments were made on June 30 and March 31, last.
Seo also V . 141 , pita

## Ebasco Services Inc.-Weekly Input-

For the week ended Sept. 17,1936 the kilowatt hour system input of the
operating companies which are subsidiaries of American Power \& Light operating companies which are subsidiaries of American Power \& Light
Co., Electric Power \& Light Corp. and National Power \& Light Co., as compared with the corresponding week during 1935, was as follows:
 $\begin{array}{lrrrr}\text { American Power \& Light Co_... } & 14,584,000 & 101,126,000 & 13,458,000 & 13.3 \\ \text { Electric Power \& Light Corp..- } 57,341,000 & 44,044,000 & 13,297,000 & 30.2 \\ \text { National Power \& Light Co_-. } & 79,547,000 & 66,295,000 & 13,252,000 & 20.0\end{array}$ National Power \&
$-\mathrm{V} .143, \mathrm{p} .1877$.

## Edmonton Street Ry.-Earnings-

| Period End. Aug. 31- | 1936-Month-1935 | 1936-8 ${ }^{\text {M }}$ | 19 |
| :---: | :---: | :---: | :---: |
| Total revenues .-..-. -- | \$45,032 \$44,212 | \$45,179 | \$438,839 |
| Total expenses | 40,568 41,223 | 350,999 | 335,404 |
| Fixed charge | 5,776 - 5,536 | 46,211 | 45,060 |
| Renewals | 3.000 ------ | 47,000 | 40.000 |
| Total surplus | def\$4,312 def\$2,547 | \$6,969 | \$18,374 |

## - Engineers Public Service Co. (\& Subs.) - Earnings-   <br> Balance --1.-.......... Inc. from other sources <br> $\begin{array}{r}\$ 1,767,027 \\ 41,982 \\ \hline\end{array}$ <br> Balance --r-ant....... <br> - $\begin{array}{r}1,809,009 \\ 661,942\end{array}$ <br> Bolance <br> $-\frac{\$ 1,147,067}{}$ <br>  $\begin{array}{rrrr}\$ 1,604,183 \\ 686,867 & \$ 20,533,876 & \$ 18,700,826 \\ 8,252 & 8,33,600\end{array}$ Dividends on preferred stocks declared.-............... Amount applicable to minority interests....-.......

Bal. applic. to E. P. S. Co, before allowing
for unearned cum. pref. divs. of certain sub-

Electric Power \& Light Corp. (\& Subs.)-Earnings-
Period End. Aug. 31- 1936-3 Mos.-1935 . 1936-12 Mos.-1935

 Gross corp. income
Int. to public \& other de- $\mathbf{\$ 1 0 , 7 0 7 , 6 2 6} \quad \begin{array}{ll} \\ \$ 7,624,724 & \$ 42,485,230\end{array}$ $\begin{array}{rrrrrr}\text { ductions } \\ \text { Int. chgd. to construct'n } & 3,884,788 & \text { Cr8,793 } & 3,731,945 & \text { Cr782 } & \text { Cr42,495 }\end{array}$ Cr46,794 $\begin{array}{llllll}\text { pietion res. approp.-.- } & 2,726,315 & 2,126,655 & 10,117,029 & 8,771,157\end{array}$ Balance-_-
Pref. divs. to püblic (füll
$\$ 4,105,316$
$\$ 1,766,906$
$\$ 16,779,947$
$\$ 9,823,202$ div. requirem'ts appli to respective periods
$\begin{array}{llllll}\begin{array}{l}\text { Whether earned or un- } \\ \text { earned) }\end{array} & 1,980,751 & 1,980,875 & 7,923,007 & 7,923,502\end{array}$
Balance --1.- to min.
ints. (based upon hold-
ings by the public of
com. stks. of subs. at
$\left.\begin{array}{lllll}\text { end of each of the re- } \\ \text { spective periods).-.- } & 54,789 & 26,082 & 391,472 & 120,825 \\ \hline\end{array}\right)$
Net equity of EI. Pow.
$\&$ Lt. Corp. in in-
\& Lt. Corp. in in-
come of subs.
2,069,776 loss $\$ 240,051 ~ \$ 8,465,468 ~ \$ 1,778,875$ Net equity of Li. Pow \&
$\begin{array}{rrrrr}\begin{array}{c}\text { Lt. Corp. in income of } \\ \text { subs. (as shown above) }\end{array} & 2,069,776 \text { loss } \$ 240,051 & \$ 8,465,468 & \$ 1,778,875 \\ \text { ther income.-...-- } & 377 & 752 & 2,627 & 5,318\end{array}$
 Expenses, incl. taxes.-- $\qquad$ ${ }^{5}$ ${ }^{1} 2$.
$\begin{gathered}\text { Balance carried to con- } \\ \text { solidated earned sur } \\ \$ 1,607,208 \\ \text { loss } \$ 710,190\end{gathered} \$ 6,671,754$ loss $\$ 158,487$ Notations-All intercompany transactoins have been eliminated from the
bove statement. Interest and pref. div. deductions of subsidiaries represent full requirements for the respective periods only (whether paid or not paid) on securities held by the pubiic. The "portion applicable to minority minority holdings by the public of common stocks of subsidiaries. Minority
interests have not been charged with deficits where income accounts of
subsidiaries have so resulted. The "net equity of Elec. \& Pow. \& Lt. Corp. on securities hetd plus the proportion of of ant and pref. divs. paid or earned stocks held by Elec. Pow. \& Lt. Corp. less losses where income accounts
of individual subsidiaries have resulted in deficits for the respective periods. The statement for each period is entirely independent of the statement for any other period.
No provision has been made in the above statement for surtax on "un-
distributed net income" under the Revenue Act of $1936-\mathrm{V}, 143$, p. 1397 .
Erie RR.-Earnings.-


Fafnir Bearing Co.-Dividend Again RaisedTtock, darectors have declared a dividend of $\$ 2$ per share on the commorr pares with $\$ 1.50$ paid on June 30, last; $\$ 1$ paid on April 31 , last, and 0 Dec. 31,1935 , and 75 cents paid previousily each three months. 'In addition an extra dividend of $\$ 1$ per share was paid on Sept. 30,1935 .- $V$ V. 143,
p. 109 . p. 109 .

Farmers \& Traders Life Insurance Co.-Extra Divs.in The directors have declared two extra dividends of 50 cents per share capital stock, par $\$ 100$. The dividends will be paid on Jan. 2 and April 1 . 1937 , to holders of record Dec. 10,1936 ; and March 10, 1937 , respectively.
An extra dividend of $\$ 2.50$ per share was paid on Oct. 10,1933 An extra divi
Federated Utilities, Inc. (\& Subs.)-Earnings-
Years Ended June 30-
Operating revenues.
Operationg
Maintenance----------

 Gross income
Interest \& other income charges of subsidiaries.
Int. \& other income charges of Fed. Util., Inc.-.



Total .......... $\overline{23,716,705} \overline{23,721,490}$ Total .............23,716;705 $\overline{23,721,490}$ x On property purchase obligation of parent co., Consolidated Electric
\& Gas Co.-V. 141, p. 4015 .
Fifth Avenue Bus Securities Corp.-Liquidation $A p$ -proved-
At a special meeting of stockholders of the corporation, a subsidiary of the
Omnibus Corp., held sept. 25, a plan of liquidation was approved Omnibus Corp., held Sept. 25, a plan of liquidation was approved.
Dissolution would be followed by distribution among stockholders of Dissolution would
the sole asset, 191,269 shares ( $\$ 10$ par) of 235,000 outstanding shares of the New York Transportation Co., which owns all outstanding capital stock of the Fifth Avenue Coach Corp. Transportation Co. is also being considered, which would give the Omnibus Corp.; with headquarters in Chicago,
direct ownership of the Fifth Avenue Coach Corp. The Revenue Act of direct ownership of the Fifth Avenue Coach Corp. The Revenue Act of
1936 is deemed responsible for the changes. York Rys. Corp., and sufficient of that company's income bonds to give it control of the New York City Omnibus Corp., which will be successor to New York Rys. Corp. upon completion of reorganization proceed
Section $77-\mathrm{B}$ of the National Bankruptcy Act.-V. 143, p. 1398.

First National Corp. of Portland (Ore.)-Accum. Div, of accumulations on the $\$ 2$ cumulative and participating class A stock, no par value, payable Oct. 15. Similar dividends have been paid in each of the 16 preceding quarters, prior to which regular qua
50 cents per share were distributed.-V. 142, p. 4177 .

Florida East Coast Ry.-Bond Committee Reports Ex-penses-Securities May Be Withdrawn Now, but Continued United Action Is Advised-
The committee for $\$ 45,000,000$ 1st \& ref. $5 \%$ bonds, due in 1974, headed
by Arthur M. Anderson of J. P. Morgan \& Co., has incurred $\$ 61,495$ by Arthur M. Anderson of J. P. Morgan \& Co., has incurred $\$ 61,495$ expene to bondholders Sept. $23 .{ }^{3}$ is represented by $4 \%$ demand notes held
The indebtedness of $\$ 61,495$ is ren by Morgan \& Co., and scured by pledge of deposited bonds and coupons, Persons who deposited bonds with the committee may withdraw them now, the committee announced, because the deposit agreement provided that this step might be taken if no plat or reorganzation had been approved The committee directed that $\$ 2.65$ be paid for each $\$ 1,000$ bondwithdrawn, plus accrued interest on the demand notes and estimated expenses \& Cor printing as depository, of 50 cents for each bond withdrawn. \& Co., as depository, of 50 cents for each bond withdrawn. or about $66 \%$ of the total outstanding. be served by continued united action by the bondhoiders through the committer rather than by exercise of the right of withdrawa, the letter remarks. tions as to a plan of reorganization until earnings show improvement over Bingham, widow of Henry M. Flagler, promoter of the Florida East Coast, is settled.
The committee reported that the holders of $\$ 1,000,000$ of series D $5 \%$
equip. trust certificates realized only about $\$ 328,000$ when the equipment equip. trust certificates realized only about $\$ 328,000$ when the equipment a deficiency judgment in favor of the investors was expected.-V. 143.
p. 1398 .

Florida Power \& Light Co.-Earnings-
[American Power \& Light Co. Subsidiary] Period End. July 31-

Operating revenues. | Operating revenues.-.-: | $\begin{array}{l}\$ 868,529 \\ \text { Oper. exps. and taxes--: } \\ 510,697\end{array}$ |
| :--- | :--- |



 Property retirement reserve appropriations-or the
zDividends apiciable to preferred stocks for the
period, whether paid or unpaid. $\begin{array}{r}\$ 1,307,400 \\ 400,000 \\ \hline\end{array}$ $\frac{1,153,008}{\$ 215,008}-1,153,008$ $\$ 245,608$ \$104,655 Deficit.
y Before property retirement reserve appropriations and dividends.
$z$ Dividends accumulated and unpaid to July 3 , 1936 amounted z Dividends accumulated and unpaid to July 31 , 1936 amounted to
190,131,612. Latest re ular quarterly dividends paid Jan. 3, 1933. Divi-
 Nate Ne- ncoone account includes full revenues without consideration of

Firestone Tire \& Rubber Co.-Postpones Common Divident Action-
This company has announced a change in its dividend policy as a result of the $\begin{aligned} & \text { rederal surtax on undistributed profits. The company's fiscal year } \\ & \text { ends }\end{aligned}$ the current period. In order to take advantage of the provisions in the
tax law, which will allow retention of as much of this year's earnings as the company sees fiti, the directors have postponed counmon dividend
action due at this time in order to have the payment apply on next year's results.
"Ahe company issued the following statement: uthil after the close of the present fiscam, year, Oct. 31, in order that such
dividend action may be taken at the beinning of the next fiscal year with the effect of reducing the co:npany's liability for surtax on undivided profits. This action was available to the directors under the provisions of the 1936
Federal Revenue Act on account of the company's fiscal year closing Oct. $31,:$
Previou
April 20 , and Jan 20 last 30 cents per share had been distributed on July 20 .
 1930 to and incl. Jan. 20, 1933, an
Follansbee Brothers Co,-Preferred Stockholders' Committee Opposed to Bondholders' Plan-
The preferred stockholders' committee in a letter dated Sept. 16 states in part:
The company has now, filed in Court a plan of reorganization as provided organization. Another plan which was filed some months ago by an independent creditors committee has been withdrawn. The bondholders'
plan makes such small provision for the preferred stockholders, who have plan makes such small provision for the preferred stockholders, who have confiscation of their interests.
The company's plan seems to the committee to give due recognition to
the equity which the preferred stockholders have in the business, although the equity which the preferred stockholders have in the business, atithough in consideration of the proposed change of their status from creditors to preferred stockholders. both plans shall be submitted to creaitors and stockholders for approval. both plans shan be submelt the preferred stockerbolders committee has filed with
The Court a brief strongly opposing the bondholders' plan and supporting the Court a brief strongly opposing the bondaoiders plan and supporite
the company's planto believes to be fair and equitable it is apparent that prompt and energetic action on their part is now essential. The situation is critical.
The preferred the preferred shares necessary to consent to any plan to make it erfective.
Until a plan of reorganization was filed there seemed to be no occasion to
call for deposit of stock certificates or to request authority to represent the call for deposit of stock certificates or to request authority to represent the
preferred stockholdors.
 vide fair treatment, and we believe we should support the company's
plan, which makes such provision.
Bondholders' Committee Advises Security Holders to Defer Commitment-
Commenting on letters being sent out to securltyholders by a recentlyformed preferred sockholrers commetective committee, on Sept. 24 requested stockholders and creditors to defer making any commitment pending release of authorized details of the two proposed plans of reorganization. The
committee of which Mr. Roberts is Chairman, has submitted one of these plans, the other having been proposed by the debtor company. alang thasel have advised that the court will probably order within a few
days that both plans of reorganization be submitted to securityholders and days that, both plans of reorganzation soo suas such order is made, we are
creditors," said Mr . Roberts. "As soon as creadtors, said set forth our plan in detail, witt the reasons why we believe
prepared to
that it constitutes the only solution to serve the interest of all holders of Eolansbee securities
formed attention has been called to statements made by the recentiysormed olders and creditors. We consider that comments made by that group regarding the plan of reorganzation of the boren urge that securityhomers take no action until they have an opportunity to examine details

## Fonda Jamestown \& Gloversville RR.-Earnings-



Ford Motor Co. (Belgium)-Agent-
w York has been appointed agent to accept the shares. This repayment of capital will be fffected on and after sept. 28 .
 at the Corporate T.

Ford Motor Co. of Detroit-Discontinues 1936 Model Production-
Assembly of 1936 model Ford cars was discontinued at the end of the Sept. 18 working sith . Production has been maintained at a high rate,
with assemblies at the Rouge plant running close to capacity up to closing with assemblies at the R
time.-V. $142, \mathrm{p} .4340$.

Four Wheel Drive Auto Co.-New Vice-PresidentVice:Mresident of the company, Walter Aupervisor, has has been elected a Second V._143, p. 271 .

Francisco Sugar Co.-Plan-
Leandro J. Rionda, President, reported Sept. 21 that more than $41 \%$ and that assurances of deposit had been received from an additional $24 \%$. making $65 \%$ of the $\$ 2,880,000$ issue favorable to the plan. The time fo

## Gamewell Co. (\& Subs.) - Earnings-


 Net profit----------- $\$ 15,963$ loss $\$ 31,738$ loss $\$ 50,3 9 4 \longdiv { }$ los $\$ 43,939$ Note-No. provision has been made for Federal surtaxes on undistributed
rofits.-V. 143. p. 1228 .
Gardner-Denver
Gardner-Denver Co.-Application ApprovedThe Chicago Stock Exchange has approved the application of the compar, to be aduiitted to tradiog in the form on permanent certificates, upon notice of reg

General Asphalt Co.-Merger of Subsidiaries-To Change Name to Barber Co., Inc.-
.
ing purposes: Co...Bertrin Petroleum Co. and Gilson Asphaltum Co., by which the assets of assumption by it of all liabiilitier of the said companies
(2) Considering and voting upon an amendment to Article I of the cortificate of incorporation of . General Asphalt Oo., which will change its name
to .The Barber Co.. Inc." and on amendments to Article VII thereof which to "The Barber Co.. Inc., and on amendmentsto to the sale of assetta and the issuance of secured and convertible obligations and will authorize the board
of directors to authorize, issue and dispose of bonds, debentures or other of directors to authorize, issue and dispose of bonds, debentures or otho-
obligations of the corporation, secured or unsecured, convertible or nonobligations
convertible.
J. E. Auten. President, in a circular letter to stockholders Sept. 18, says:
The directors have asked the reasons for recommending the proposals to be considered at the special meeting on Oct. 26,1936 . through subsidiary companies by double taxation of the same capital and earnings. The ceneral Asphalt Co. is solely a holding company, whose
business is conducted through wholy-owned subsidiary operating companies. The primary object of the meeting is the consideration of a plan to correct this situation through the elimination of certain subsidiary companies. Directors believe that such action wil not only effect substantial
economies in taxation but that the concentration of properties and business in one corporation will result in efficiencies and economies in operation. The corporation whas been approved by directocrs contemplatese the con-
solidation of General Asphalt Co.. Barber Asphalt Co Bertrin Petrole solidation of General Asphalt Co., Barber Asphalt Co., Bertrin Petroleum
Co. and Gilson Asphaltum Co. By the liquidation of the three companies Co. and Gilson Asphaltum Co. by the liquidation of the three companies
last named and the transer or their assets to General Aspalt Co. as of
Oct. 31 , 1936. When this has been accomplished there will remain only four operating subsidiary companies. Three of these are foreign corporaAmerican corporation, and the fourth-the Uintah Ry.-is a common carrier which cannot operate under General Asphalt Oo. s charter. The
properties owned and the business conducted by the companies to be liquiproperties owned and the business conducted by the companies to be liqui-
dated are, briefly stated, as follows: Barber Asphall Co. owns and operates refinerles, manufacturing plants
and laboratories at Maurer (Perth Amboy), N. J., at Madison, III. (opposite St. Louis) and at Philadelphia, Pa. and selis their products, consisting compounds and mastics; asphaltic road materials; asphaltic and petroleum, products for general industrial use, and gasoline, fuel oils, \&c. Bertrin Peteloleum Co. owns and operates an oil cracking, plant located on
Barber Asphalt Co. s property at Maurer, N. J., the products of which are marketed by the latter company. Gilson Asphalum Co. ownsanyd operates directly and through lessees
approximately 5.400 acres of mining property located in Utah and Colorado approximately 5.400 acres of mining property located in Utah and Colorado,
from which is produced a high-grade native hydrocarbon (Gilsonite) mam which is produced ai channels by the Barber Asphalt Co. Gilson
Asphaltum Cough industrial mines coal, required principally for operations of the Asphaltum Co. also mines coal, required principally for operations of the The liquidation of these subsidiary companies will not alter the equities tion that company will own directly the same properties and assets which it theretofore owned indirectly as sole stocktoider. Nor will there be any
 Aspart oo. will be cranged to "The Barber Co., Inc.," isy amendment of cause for many years the Barber Asphalt Co (which will be tiquidated)
has been the pricipal operating and marketing subsidiary. The Barber name and the products marketed under that name are known throughout the world, and it is considered essential that this name and its goodwill
should be preserved. While not a part of the plan for consolidation of subsidiary companies,
directors recommend favorable action upon amendments to Article VII of the certificate of incorporation. These amendments are intended, chiefly, to simplify the procedure to be followed in the event that it may be
necessary or advisable in the future for the company to issue secured or convertible obligations. As now written, this article contains provisions which forbid the issuance of obligations secured by mortgage or other lien
or the issuance of convertible obligations except with the approval. respec or the issuance of convertible obisations, except with ine approval, respec-
tively. of three-fourths and a majority of the stock represented at a stockholders' meeting. It is proposed to delete these restrictions and to substitute a provision definitely authorizing the board of directors to issue and
sell obligations of any character. As thius amended, the charter will make sell obigations or any character. As thas a minded, the charter will make
it possible for the board of directors to act without delay, should occasion arise and thus take full advantage of changing market conditions.
It is also proposed to delete a provision of Article VII which forbids the sale of all of the assets of the company except with the approval of threerourths of the sto th represented at a meeting, and to reword a provision two amendments are recommended for the purpose of avoiding any possible
conflict of interpertation in the future. The result of deleting the restricconflict of interpertalion in the the assets will be to leave such a transaction
tion relating to a sale of all of the to be governed by the law of New Jersey, under which the approval of twothirids of the stock represented at a meeting would be required and any dis-
senting stockholder would be entitled to the appraised value of his shares senting stockholder would be entitled to the appraised value of his shares
in cash.-V. 143 . p. 587 .
General Gas \& Electric Corp.-Meeting Postponedponed incefinitely, to permit further consideration of the matters involvediThe meeting was to be held to
preferred stock. WV. 143, p. 1878 .

General Outdoor Advertising Co.-Accumulated Divs.The directors on Sept. 22 declared a dividend of $\$ 6$ per share on account as follows: $\$ 3$ on Oct. 15 to holders of record Oct, 2 and $\$ 3$ on Nov. 15 to holders of record Nov. 2 . These will be the first payments made on this
issue since May 15.1933 when a regular quarterly dividend of $\$ 1.50$ per
share was distributed.-V.
General Theatres Equipment, Inc.-Reorganization Committee Calls Attention to Option Price Under Plan-
Arthur W. Loasby, chairman of the reorganization committee. has sent convertible gold debentures
you are holder of certificate ( s ) of deposit under the above mentioned plan you are hoider of certificate (s) of deposit under the above mentioned plan exchange, pursuant to such plan and agreement, for shares of stock of
for, and for option warrants for the purchase of preferred and common stock of Twentieth century-nox Fim in connetion attention is called to the fact that such option warrants are exercisable at a price of $\$ 60$ per unit on or before Oct. 1,
1936 and that thereafter and to and including Oct. 1,1937 , the last date on which such option warrants are exercisable, the price will be \$70 per unit. Each such unit consists of two shares of pref. stock and one share o

Georgia \& Florida RR.-Earnings-
Period-
Gross earnin
 ${ }_{-\mathrm{V} .143, ~ p, 18797 .}$

## Georgia Power Co.-Earnings-



Gold Dust Corp.-Directorate Reduced-
At the annual meeting of stockholders held on Sept. 23, the following The other vacancy was caused by the death of William Fahnestock. Meeds Jr

The board thus was reduced to 11 members from 15.-V. 143, p. 1721.
(B. F.) Goodrich Co.-New Officer-

Willis F. Avery was elected Assistant Secretary of the company in charge
Goodyear Tire \& Rubber Co.-To Vote on Recapitaliza'n Plan-
The stockholders at a special meeting to be held on Nov. 2 will vote on a proposed increase in the authorized capital stock by $\mathbf{1 , 0 0 0 , 0 0 0}$ shares serial preferred stock of no par value, initial series to consist of 782,418
shares $\$ 5$ convertible; decrease by 996,408 shares preferred stock, $7 \%$ cumuShares $\$ 5$ convertible; decrease by 996,408 shares preferred stock, $7 \%$ cumu-
lative, and change in name of presently authorized first preferred stock to lative, and change in name of presently au
second preferred stock.-V. 143, p. 1879.

Gotham Silk Hosiery Co.-Accumulated DividendsThe directors have declared a dividend of $\$ 1$ per share on account of due (or a total of $\$ 2.75$ per share) on the $7 \%$ cumulative preferred stock, par $\$ 100$, both payable Nov 2 to holders of record Oct. 13 . Similar payments were made on Aug, 1 and May 1, last, these latter marking the resumption of dividends, the last previous disbursement having been the
regular dividend of $\$ 1.75$ per share paid on Feb. 1, 1935.-V. 143, p. 757.

> Grays Harbor Pulp \& Paper Co.-Earnings- Years End. Aprili 30-
Profit from operations,

1936
$\$ 1,161,759$
330,898
1935
$\$ 884,309$
366.133



## Cass Asets-

$\xrightarrow{\text { Cash }}$ Accints rece Acc'nts recelvable.
Inventories---
Cap. stock of ofther cos. at cost.-..ber at cost....xLand, bldgs., ma-
chinery, Contracts and op-
tlons Unexpired ins.--:-
Unamort. bond 1936 Balance Sheet April 30
 1935


Total_-........ $\$ 7,912,094 \$ 7,232,258$ Total_-.--..... $\$ 7,912,094$ \$7,232,258 x. After depreciation. y Represented by 72,492 no par shares.- V . 141

Greater London \& Counties Trust, Ltd. (\& Subs.)-Earnings-


Total net income of Greater London \& Counties
Trust Ltd., and earnings accruing to ordinary
Trust Ltd., and earnings accruing to ordinary $£ 291,439$ £229,808 less inter deducting expenses of Greater Lirectors' fees and miscellaneo s receipts of $£ 60,238$ in 1936 and $£ 70,672$ in 1935. Y Interest received by Shropshire, Worcestershire \& Stapfordshire Eyectric power Co. from one of its subsidiary companies and
capitalized by the paying company.-V.143, p. 923 .

Greenfield Tap \& Die Corp.-To Retire Preferred Stockat 110, plus accrued dividends of approximatley $\$ 37$ a share. There were 460 shares outstanding following the recapitalization of 1934 , whereby 4or each $8 \%$ preferred share there was exchanged one share of new $\$ 6$
preferred and one share of new $\$ 1.50$ conv. preferred.-V. 143, p. 1880 .

## ROBERT GAIR COMPANY COMMON- $\$ 3.00$ PREFERRED- $6 \%$ NOTES Analysis on Request <br> LANCASTER \& NORVIN GREENE INC. <br> 30 BROAD ST., N. Y.

A. T. \& T. Teletype NY-1-1786 Hanover 2-0077

Great Western Power Co. of California-Consolidated Balance Sheet March 31, 1936-
Balance Sheet March 31, 1936- Labiluties-
Assets-
Plants and properties_........ 125 Disct. \& exp.-.-. on cap. stock--Inter-co. acc'ts receivable--Cash......................... Notes receivable-............-
Ace'ts receivable (less reserve) Ace'ts receivable (less reserve)
Unamort. bond disct. \& exp... Unexpired taxes........... Other -...........................

## Total.-....-.-......



Guarantee Co. of North America-Extra DividendThe directors have declared an extra dividend of $\$ 2.50$ per share in stock, par. $\$ 50$, payable in Canadian funds on Oct. 15 to holders of recor Sept. 30. Similar distributions have been made each quarter since and
including Jan. 16,1933 . Non-residents of Canada are subject to a $5 \%$
.-1.142, p. 3854.
Culf States Utilities Co.-Bonds Sold-A banking group headed by Stone \& Webster and Blodget, Inc., on Sept. 23 offered $\$ 17,300,000$ 1st mtge. \& ref. bonds, series C $4 \%$, due Oct. 1, 1966, and $\$ 4,000,00010$-year $41 / 2 \%$ debentures due Oct. 1, 1946. The bonds, priced at 103, and the debentures at $1021 / 2$, were sold the day of offering. Associated in the offering were the First Boston Corp; Brown Harriman \& Co., Inc.; Blyth \& Co., Inc.; Bonbright \& Co., Inc.; Kidder, Peabody \& Co.; Schroder Rockefeller \& Co., Inc; Coffin \& Burr, Inc.; Field, Glore \& Co.; Hayden, Stone \& Co.; W. C. Langley \& Co.; Bosworth, Chanute, Loughridge \& Co.; H. M. Byllesby \& Co., Inc., and White, Weld \& Co.
Description of First Mortgage Bonds-Dated Oct. 1, 1936; due Oct, 1, 1966.
Principal and int. (A. \& O. 1) payable at principal trust office of trustee. Principal and int. (A. \& O. 1) payable at principal trust office of trustee,
in New York. Coupon bonds in the denom. of $\$ 1,000$. registerable as to
principal only. No tax free or tax refund provisions. Application principal only. No tax free or tax refund provisions. Application will be Security-The new bonds will be issued under the company's irdenture of
mortgage dated Sept. 1,1926 , as heretofore supplemented and to be supple mented and modified by a third supplemental indenture to be dated as of Oct. 1, 1936. The new bonds, together with any additional bonds of any series hereafter duly issued thereunder, will, in the opinion of counsel, be
secured by a direct first lien on (1) all physical properties and franchises now owned by the company (except (a) certain current assets, (b) the ice and refrigeration property and certain non-operating property of an estithe lien of the mortgage, and (c) non-public utility property acquired after Aug. 31,1926 ), subject to tax and assessment liens, judgr ents protected by the deposit of cash and to other permitted liens (as defined in the mtge.).
and (2) $\$ 1,500,000$ in cash to be deposited with the trustee and to be with: drawable against additional public utility property' which will not be availdrawable against additional public utility property which will not be avail-
able for bond issue or release purposes; subject to the prior lien of the
trustee for its compensation, expenses and liability. The after-acguired trustee for its compensation, expenses and liability. The after-acquired
property clause by its terms covers the company's interest in all after-
acquired public utility property, except certain current assets. Afteracquired public utility property, except certain current assets. AfterPublic utility property, as derined in the mortgage, comprises electric, gas (except certain natural gas production property), water and steam property.
Additional Issue and Substitution Provisions-The mortgage will permit the issuance of additional bonds of the same or other series (ranking pari passu with the new bonds), up to $\$ 200,000,000$ principal amount at any additional public utility property (on a $70 \%$ basis), or for refunding, or upon deposit of cash in anticipation thereof, subject to the conditions and requirements of the mortgage. Such additional property may be subject to
prior liens, within prescribed limits. In case of the issuance of additional prior liens, within prescribed limits. In case of the issuance of additional
bonds against additional property, and in certain other cases, the company will be required to show net earnirgs (before renewals, replacements, retirements or depreciation, and otherwise as defined in the mortgage, for
12 calendar months out of the preceding 15 , at least equal to twice annual 12 calendar months out of the preceding 15, at least equal to twice annual
interest charges upon all outstanding bonds, indebtedness secured by liens prior to the mortgage and the bonds applied for.
The mortgage will also permit the release of property from the lien thereof
upon compliance by the company with the provisions of the niortgage and upon compliance by the company with the provisions of the mortgage, and
will permit the substitution of certain types of property without formal release. No notice to bondholders is required.
Maintenance and Retirement Reserv-The
Maintenance and Retirement Reserve- The mortgage will provide for an
examination and report, at least once in every five years but not oftener examination and report, at least once in every rive years but not oftener than every two years, as
of the company and retirements maintereonance of the public utility property
person approved by the trustee and the compineer or other qualified person approved by the trustee, and the company will covenant to make good any reported deficiency in maintenance. The company will also appropriate to retirement reserve an aggregate amount equal to not less
than $15 \%$ of its gross operating revenues for such calendar year than $15 \%$ of its gross operating revenues for such calendar year
Sinking Fund-The company will agree to pay to the truste
Sinking Fund-The company will agree to pay to the trustee on or before
Jan. 15 and on or before July 15 of each year, beginning Jan. 15,1947 (but not more than six months prior to each such, sinking fund payment date) a sum in cash equal to $8 / 4$ of $1 \%$ of the principal amount of the issued bonds
of series C (as defined in the mortgage). Such payments are to be applied of series $C$ (as defined in the mortgage) Sy
to the retirement of bonds of series $C$, by purchase ints the open to be applied
market or on any securities exchange or at private sale or upon advertisement for tenders, or by redemption. The company may offer reacquired issued binking fund is calculated to be sufficient, in case no additional bonds of series C are issued, to retire by maturity at least $28 \%$ of the $\$ 17,300,000$
principal amount of new bonds. principal amount of new bonds.
Redemption-The new bonds will be subject to redemption at the option of the company, on 30 days notice, as a whole at any time, or in part principal amounts thereof, with accrued interest ir each case to the date of
 Sept. 30, 1956; 102\% on Oct. 1, 1956 and thereafter to and incl. Sept. 30 .
1960 , $101 \%$ on Oct. 1, 1960 and thereafter to and incl. Sept. 30, 1963: $100 \%$ on Oct. 1, 1963 and thereafter prior to maturity.
Trustee-Chase National Bank, New York.
Truste--Chase National Bank, New York.
Purpose-It is proposed that the net proceeds, estimated at $\$ 21,341,221$
after deduction of expenses of the sale of the new securities, are to be used for the following purposes:
(1) Redemption on Oct. 31, 1936 of the outstanding 1st mtge. \&
(2) Reden ption on Oct 31,1936
(2) ref. gold bonds, series $\mathrm{B} 41 / \%$, due June 1,1961 , in the
(3) prin amount of $\$ 2,488,000$ at $10218 \%, \ldots$

2,550,200

Description of 10 -Year 43\% Debentures-Dated as of Oct. 1,1936 , due
Oct. 1, 1946. Amount authorized and to be issued, \$4,00,000. prin-
 $\$ 1.000$ recieiterable as to principal only. No tax-free or tax-refund pro-
visions. Application will be made to list and register the debentures on visions. Application will be mal
the New York Stock Exchange.
Certain Protective Proovisions-Debentures will be issued under and entitled
to the benerits of a trust indenture to be dated as of Oct. 1,1936 (hereinafter sometines called the "trust indenture"). The dobemtures will be direct obligations of the company but will not be secured by any lien. Company
will covenant in the trust indenture not to create or obligate itself for any wil covenant in the trust indenture not to create or obiigate itseif for any gage as now or hereafter supplemented or modified; (2) the debentures;
(3) purchase money mortgages or other indebtedness
not secured other(3) purchase money mortgages or other indebtedness of not eccured other
Wise than by the property accuired constituting part of the purchase price of property accurured or renewals or extensions thereof, and (4) other in-
debtedness (which may be secured by the pledge of bond of the company debtedness ( (hich may be secured by the pledge or dond
but not otherwise) not created by the company or distribution to the pub-
lic provided that no instrument representing such indebtedness or any refunding or successive refundings thereof shall by its terms mature more
than three years rthan three years from its date.
Maintenance and Reetirement Reserve-Company will covenant in the trust
indenture to comply with the mortgage provisions for periodical examinations and reports as to the maintenance of its public utility property and the making good of any reported deficiency in maintenance, and the trust indenture will contain provisions for examinations and reports as to main-
tenance, similar to those in the mortsage, effective if the mortgage is discharged. Company will also covenant that it will not pay, declare or set aside for payment any dividend or other distribution upon or is respect of its common stock if it shall be in default in its covenant make good any or the trust indiquture. Company will also covenant that for each calendar year it will expend for maintenance and (or) appropriate to retirement reserve an aggreafo amoune equal to not less than $15 \%$ of its gross oper-
ating revenues for such calendar year. Sinking Fund-Company will agree to pay to the trustee on or before
Jan. 15 and on or before July 15 of each year, beginning Jan. 15,1937 (but not more than six months prior to each sinking fund payment date), the sum of $\$ 187,500$ in cash. Such payments are to be appiied to the retire-
ment of debentures, by purchase in the open market or on any securities ment of debentures, by purchase in the open market or on any securities
exchange or at private sale or upon advertisement for tenders. or by redemption. Company may offer reacquired debentures for the sinking fund in competition with debenture holders. The sinking fund is calculated to
be sufficient to retire by maturity at least $90 \%$ of the $\$ 4,000,000$ principal amount of debentures.
Redemplion-Debentures will be subject to redemption at the option of the company, on 30 days' notice as a whole at any time, or in part on any amounts thereof. with accrued interest in each case to the date of redemption: $103 \%$ to and incl. Sept. 30,$1938 ; 1021 / \%$ on Oct. 1,1938 and there-
after to and incl. Sept. 30,$1940 ; 102 \%$ on ${ }^{\text {ct. }} 1$ 1, 1940 and thereafter to and incl. Sept. 30,$1942 ; 1011 / 2 \%$ on Oct. 1 . 1942 and therearter to and incl.
Sept. 30,$1943 ; 101 \%$ on Oct. 1,1943 and thereafter to and incl. Sopt. 30 . $1944 ; 1001 / 2 \%$ on Oct. 1, 1944 and thereafter to and incl. Sept. 30, 1945;
$100 \%$ on Oct. 194 , and Company-Incorporated in Texas in 1925. It generates, purchases and sells electric energy at retail and at holesale Port Arthur and Oranese, Tex., and Laike Charles, La, comprising approxi-
mately 25,000 square miles. The area extends from Gause, Tex., on the west to to the Atchafalaga River in Louisiana on the east, a distance of over supplied to 142 communities. Water is suppied to 10 communities with an estimated population of 44,000 . Ise is at present scopplied in 168 com-
munities. The average price per kilowatt hour billed to residential cusmunities. The average price per kilowatt hour billed to residential cus-
tomers for the 12 months ended June 30, 1936, was 5.3 . per $k w h$. compared with 7.1c. in 1931. The average use of electric energy per residential customer was 813 kwh , and 568 kwh , respectively for these same periods. A major economic factor in the territory served is the production, transpotantial in nestment, are located Ln the Beaumonties, ropresenting a sub- sur
sther area. The Territory served includes districts well adapted to agriculture: rice.. cotton of the territory. The deep water ports of Beaumont, Port Arthur and Orange, Tex., and Lake Charles, La., together with numerous railroads, facilitate the' marketing of the products of the territory.
-Capitalization Outstanding upon Completion of this Financing 1st mtge, and refunding bonds, series $\mathrm{O} 4 \%$, due Oct. 1, 1966.- $\$ 17,300,000$
 Common stock (no par)
Company owns four steam power plants capacityi the principal plant being located on the Neches River near Beaumont with 57.500 kW. rated generator capacity. A substantial portion contract. Company owns 255 substations with a total rated transformer capacity of 314,829 kva..1,623 pole miles of transmission line and 1,645 pole milles of distribution line. Property, plant and equipment (including in$\$ 33.677,134$ and includes ice propertites and certain non-operating properties having an estimated
the lien of the mortgage.
Underwriters-The name of each underwriter and the respective amounts
severally underwritten are as follows: severally underwritten are as follows:

|  |  |  |
| :---: | :---: | :---: |
| Stone |  | 590,000 |
| Brown | $2{ }^{2} 215.000$ |  |
| th |  |  |
| Bonbright \& Oo., Inc., New Y | 815,000 815,000 | 190000 190000 |
| Mellon' Securitios | 815,000 | 190,000 |
| Schroder Rockefeller \& Co., In | 815,000 |  |
| Corfin \& Burr, 1 | 610 |  |
|  |  |  |
| H. H. Langley \& Co., New Yo | 610 |  |
| ard Freres \& Co...'Inc., Ne | 610,000 |  |
| Bosworth, Chanute, Loug |  |  |
| hite, Weld \& Co., New York | 495,000 | 115,000 |


|  |  |  | - |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | $\begin{gathered} 1953 \\ \$ 5,688,326 \end{gathered}$ | \$5.f.il, 160 | \$5,198,385 |
|  | $\begin{aligned} & 53 \\ & \hline 20 \\ & \hline 20 \end{aligned}$ | $\$ 2,350,331$ | $\begin{aligned} & 302 \\ & 343 \end{aligned}$ |
| Taxes (excl. |  |  |  |
| 476,581 | 461,114 | 460,944 | 418,864 |
|  | $\begin{aligned} & \$ 2,554,639 \\ & 750,000 \end{aligned}$ | $\$ 2,617,787$ 600,000 | $\begin{aligned} & \$ 2,360,776 \\ & \hline 458,000 \end{aligned}$ |
| Bal. applic. to int. re- <br> quirements (before <br> ed. income taxes) - \$1,913,306 | \$1,804,639 | \$2,017,787 |  |
| Annual int. requirements on funded debt to be outstanding upon completion of present financing | New Bonds | Debentures |  |
| pletion of present financing--1--quirements earned, on basis of above earnings for 12 months 30, 1936 | \$692,000 | \$180,000 | 8872,00 |
| Before approp. for retirement res've | 3.85 2.76 |  | ${ }_{2.19}^{3.05}$ |



## Total-.........

Haloid Co.-Admitted to Listing and Registration-
The New York Curb Exchange has admitted the common stock, $\$ 5$ par.
Hammermill Paper Co. (\& Subs.)-Earnings
 $x$ After depreciation reserves of $\$ 977,847$ in 1935 and $\$ 897,886$ in 1934.
$y$ After reserves of $\$ 5,475,934$ in 1935 and $\$ 5,101,138$ in 1934. z After.$~$ y After reserves of $\$ 5,475,934$ in 1935 and $\$ 5$
reserves of $\$ 750,000$ in $1934 .-\mathrm{V} .141, \mathrm{p}, 1098$
Harnischfeger Corp. (\& Subs.)-Earnings Years Ended Dec. 31-

Gross profited.-----|  | 1935 | 1934 |
| :---: | :---: | :---: |
| $-\$ 1,155,863$ | $\$ 830,085$ | $\$ 512.077$ |
| $1,202,551$ | $1,246,708$ | $1,073,447$ |

| Operating loss. | \$46,687 | \$416,623 | $\$ 561.371$ 64.740 | $\$ 755,984$ 64,661 |
| :---: | :---: | :---: | :---: | :---: |
| Other income. | 58.085 | 54,889 | 64,740 | 64,661 |

 Net loss............. $\$ 83,260 \quad \$ 530,416 \quad \$ 643,030 \quad \$ 893,685$ Note-Provision for depreciation amounted to $\$ 15$
in $1934 ; \$ 349.177$ in 1933, and $\$ 380.536$ in 1932 .

|  | Cons | ed Balan | Sheet Dec. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1935 | 1934 | Ltabulttes- | 1935 | 1934 |
| Cash.- | \$113,392 | \$148,660 | Accounts payable. | \$171,266 | 8128,578 |
| Marketable securi- |  |  | Note payable.-.-- | 6.412 |  |
| ties (cost).-.--- | 284,609 | 492.483 | Accr. sal. wages, \&c | 106,712 | 56058 |
| Notes \& accts. rec. | 1,264,582 | 1,060,139 | Accrued taxes- | 53,496 | 29,030 |
| Accrued interest | 18,258) | 49,914 | Miscell: accounts | 25,884 | 44,931 |
| Miscell. receivable | 31,183 ${ }^{\text {3 }}$ |  | Accrued unemploy. |  |  |
| Inventories | 2,538,225 | 2,584,646 | compensation.-- | 38,029 |  |
| Compen. insur. fd . | 3,703 |  | Credits to be appl. |  |  |
| Invests., advs.,\&c. | 110,934 | 26,155 | agst. def. sales_- | 73,732 | 68,465 |
| Operating plant.- | 1,566,027 | 1,468,470 | Res. for unemploy. |  |  |
| Idle plant...-...-- | 444,468 | 519,150 | compensation -- |  | 11.789 |
| Patents, patterns, |  |  | Conting. reserve.- | 33,174 | 53,975 |
| drawings, \&c--- |  |  | Res, for comp. ins. | 3,703 |  |
| Deferred charges.- | 45,109 | 58,640 | a 5\% cum. pf. stk. | 90.700 | 90.700 |
|  |  |  | a $5 \%$ pref. stock | 1,670,000 | 1,670,000 |
|  |  |  | b Common stock | 2,907,390 | 2,908,590 |
|  |  |  | Capital surplus. | 1,239,993 | 1,346,143 |
|  |  |  |  |  |  | a Represented by shares of $\$ 100$ par. b Represented by shares of $\$ 10$ par.

## Hart \& Cooley Co.-Increases Dividend-

The directors have declared a dividend of $\$ 3$ per share on the common stock par $\$ 25$, payable Oct. 1, to holders of record Sept. 18. This compares
With $\$ 2.25$ paid on July 1 , iast; $\$ 1.50$ paid on April 1 and Jan. 1, last, and $\$ 1.121$, per share each three months previously. In addition an extra
Haverty Furniture Cos., Inc.-Larger Dividend-
The directors have declared a dividend of 15 cents per share on the
common stock. payable Sept. 25 to holders of record Sept. 16 . Previously common stock, payable Sept. 25 to holders of record Sept. 16 . Previously
dividends of 10 cents per share had been distributed.-V. 141, p. 3537.

Hawaiian Sugar Co.-Dividend Increased-
The directors have declared a dividend of $\$ 2$ per share on the common stock, par \$20, payable Oct. 15 to holders of record Oct. 5 . This compares
with 90 cents paid on July 15 , last, and regular quarterly dividends of 60 cents per share previously. In addition, an extra dividend of 60 cents
was paid on Oct. $15,1935,-143, p, 273$.

## Havana Docks Corp. (\& Subs.)-Earnings-

 $\begin{array}{cccc}\begin{array}{c}\text { Years Ended Dec. 31- }\end{array} & 1935 \\ \text { Income from operating \& }\end{array} \quad 1934.1933$ Income from operating \& lease of piers...........Other income
$\$ 638,138$
10,098
$\$ 570,582$
8,422
$\$ 543,755$
10.457
Total gross earnings_-
Oper. \& gen. exps., taxes Oper. \& gen. exps., taxes
deprec. \& amortization
Interest on funded debt Interest on funded debt_-
Int. on unfunded debt.Amortization of bond Net inc. for the year---
Previous earned surplus. Total surplus
Provision for cu
Provision for cum. pref.
stock dividends. x Collection of accounts
Discount not previously amortized on bonds re-
Earned
$\begin{gathered}\text { Earned surplus, bal'ce } \\ \text { Dec. 31..-...... } \\ \$ 327,923 \\ \$ 223,016 ~ \$ 234,063\end{gathered} \$ 259,813$ x Against which bad debt provision was made in prior years by charge
against earnings.

Consolidated Balance Sheet Dec. 3



| Haverhill Gas Light Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| - Period End. Aus. 31- | ${ }^{1936-319}$ | -1935 | \$56 |  |
| Operation | 119 | \$44.192 | \$563. |  |
| Maintenance-- |  | 1 | - |  |
| Taxes....... | 7.797 | 7,889 | 86.965 | 86.64 |
| Net oper. revenues- Non-oper. income-net- | \$11,754 Dr5 | \$7,847 | \$100.781 | \$95.287 |
| Balance------------ | \$11.749 | \$7.847 | \$100,858 | 95,3 |
| Interest chargees-...--- | 814 | ${ }^{2}, 9173$ | 35,000 2,775 |  |
| Net i | \$8,647 | \$4,758 | \$63,082 | 57,3 |


| Hawley Pulp \& Paper Co.-Earnings- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Catendar Years- |  |  |  |  |  |
| Net sales. |  |  |  |  |  |
|  |  |  |  |  |  |
| ing, ad |  |  |  |  |  |
| Loss on sale |  |  |  |  |  |
|  |  |  |  |  |  |
| Loss. <br> Interest accrued on bonds and note (payable from available funds in accordance with reorganization indenture dated Jan. 18, 1934) Amortization of bond discount and expenses Loss on capital assets and timber sales. Other charges. |  |  |  | \$8.723 prof\$16.805 |  |
|  |  |  |  |  |  |
|  |  |  |  | 7.25968.4861.818 |  |
|  |  |  |  |  |
|  |  |  |  | 39,19234,87457.402 |
|  |  |  |  | 3,2 |
| Loss for the |  |  |  |  |  |  |
| - Balance Sheet Dec. 31 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{854,092}^{1935}$ |  |
|  |  |  |  |  |  |
| Accts. \& notes rec. Inventories-7.-.-. | 468,589 |  |  |  |  |
|  |  |  |  |  |  |
| $\times$ non-ourrent.... | $\begin{gathered} 1.513 \\ \hline .54,722 \end{gathered}$ | 19,34 |  |  |  |
|  |  |  |  | 84,5 |  |
|  |  |  |  |  |  |  |
| value of Milwauplant destroyed plant destroyed 1933. |  |  | Reservo tor |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Deferred oharges to operations.....- |  |  |  |  |  |
|  | 101,605 |  | Intial surpuas.il |  | (\%15.494 |
|  |  |  |  |  |  |  |
| Total........... $\$ 7,395,119 \$ 7,673,805$ Total........... $\$ 7,395,119 \$ 7,673,806$ <br> $x$ Representing balance of "available funds" to be expended, at the tion indenture, for purchase and retirement of bonds and cor) for capital plant expenditures. y Represented by 20,000 shares, no par value, first $\$ 420,000$. Dividends for succeeding five years have been waived); 8.000 $\$ 420,000$. Dividends for succeeding five years have been waived); 8,000 shares, no par value, second preferred $\$ 6$ per share. cum. after Jan, 1, 1939 . |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

Hegeman-Harris Co., Inc. (\& Subs.)-Earnings-









 Cash in restricted
banks_-
 Acets. recelvable Inventories_Prepaid expenses. a Fixed assets
Deferred
Total.-

b Common stock.523,000
419,800
7 a After reserve for depreciation of $\$ 898,686$ in 1935
1934. b Represented by
Total in 1934.-V. 142, D. 3172 shares in 1935 and 76,905 no-par
Hibbard, Spencer, Bartlett \& Co.-Extra DividendThe directors have declared three regular monthly dividends of 10 cents
per share and an extra dividend of 30 cents per share on the common stock
par $\$ 25$. The mither per share and an extra dividend of 30 cents per share on the common stock,
par $\$ 25$. The monthly dividends are payable Oct. 30 , Nov. 27 and Dec. 24
to holders of record Oct. to holders of record Oct. 23 , Nov. 20 and Dec. 17. respectively. The extra dividend will be paid on Oct. 30 to holders of record Oct. $23 .-$
Previous extra dividends were paid as follows 30 cents on Sept. 25 and Previous extra dividends were paid as follows: 30 cents on Sept, 25 and
July 31, last; 25 cents on Dec. 20 and Oct. 25 , $1935 ; 30$ cents on July 26 .
1935 , and 15 cents per share on Dec. 28, 1934.-V. 143, p. 1230.

> Hines Land \& Timber Co.-Annual Report-

Comparative Consolidated Income Account for Calendar Years


Total charge to deficit $\$ 418,187 \quad \$ 455,610 \quad \$ 3$
$\times$ Loss.
[Coal and real estate holding subsidiaries not consolidated] Assets-

 Other assets (pledged) $\begin{array}{lrr}\text { Other assets_--- } & \mathbf{1 , 7 3 6 , 9 2 6} & \mathbf{1 , 5 4 2 , 6 1 0} \\ \text { Permanent }\end{array}$ $\begin{array}{lll}\text { Other assets_-_--- } & \mathbf{1 , 7 3 6 , 9 2 6} & \mathbf{1 , 5 4 2 , 6 1 0} \\ \text { Permanent assets. } & 6,622,541 & \mathbf{7}, 995,857 \\ \text { Deferred assets.-- } & 343,607 & 307,912\end{array}$

$\underset{8}{1934}$
 receivable $\quad 650,458$ 484,147 $\begin{aligned} & \text { predecessor co.- }\end{aligned}$ $\begin{array}{llll}\text { Inventories_....... } & \text { 2,103,520 } & \text { 48,294,632 } \\ \text { Inv. in and accts }\end{array}$ nv. In and acets.
$\begin{array}{lll}\text { with subsids. not } \\ \text { consolidated..... } \\ 1,231,989 & 1,152,400\end{array}$ $\begin{array}{rrr}\text { Inv. in affll. co...- } & 1,231,989 & 1,152,400\end{array}$

352,980
121,147
230,349
 plant expenditures. $y$ Represented by 20,000 shares, no par var capital
preferred $\$ 7$ per share (cum. divs. accrued to Jan. 1, 1934, amounted to $\$ 420.000$. Dividends for succeeding five years have been waived); 8,000 shares, no par value, second preferred $\$ 6$ per share, cum. after Jan, 1,
and 2C0,000 shares par value $\$ 1$ each common.-V. 141, p. 1099.


Total_-... $16,974,0531 \overline{16,617,018}$ Total a After reserves of $\$ 125,000$, Cash surrender value of policies. 4 After
reserve for depreciation of $\$ 4,970,390$ in 1336 and $\$ 4,668.565$ in 1935. d Merchandise in transit. e Reserve for risks on motor vehicles, not
covered by insurance. $f$ Reserve for insurance on motor vehicles. $g$ Repcovered by insurance. f Reserve for insurance on mo
resented by 240,000 no par shares.-V. 140, p. 4402 .

Hudson \& Manhattan RR.-Earnings-



 Gross income-...... | $\$ 216,038$ |
| :--- |
| $\$ 230,397$ |
| $\$ 2,131,535$ |
| $\$ 2,162,266$ | Income charges-inc. inn-

terest on adj. income
$\begin{array}{llllll}\text { terest on adj. income } \\ \text { bonds at } 5 \% & 298,190 & \mathbf{3 1 4 , 5 4 0} & 2,485,520 & \mathbf{2 , 5 1 9 , 3 9 9}\end{array}$ Deficit.-.--------------- $\$ 82,152-\frac{314,540}{\$ 84,142} \frac{2,485,520}{\$ 353,985}-\$ 357.132$ $\times$ Subject to adjustment when effect of reduced fares from joint service with Pennsylvania RR. between New York and Newark is determined

- Hudson Motor Car Co.-To Redeem $\$ 1,000,000$ NotesA. E. Barit, President of the company, announced that his company will accelerate mortgage an additional $\$ 1,000,000$ of notes. The notes will be paid from the company's working capital, which on June 30, 1936 totaed $\$ 14,31,1936$ Following of their due date, the outstanding issue will be reduced to advance of
$\$ 4,750,000$.
in discus.
In discussing the reasons for the company's decision to anticipate its note maturities, President Barit said, Hudson's prontable operations in We are therefore in an excellent position to pay off this $\$ 1,000,000$ of notes before they are due and thus eliminate interest costs on borrowed money
for_which we have no present need."-V. 143, p. 1881 .
- Hupp Motor Car Corp.-Meeting Postponed -

Coeting scheduled for Sept 23, was postponed to Oct 7 Management is attempting to work out a plan for additional financing
incident to resumption of production next year-V. 143, p. 1401.

- Hunter Steel Co.-Stock Offered-Public offering of 40,000 shares of $6 \%$ cumulative preferred stock (par $\$ 20$ ), with warrants, and 100,000 shares of common stock (no par) was made Sept. 24 by G. L. Ohrstrom \& Co., Inc. ,by means of a prospectus. The preferred stock, with warrants entitling the holder of each share of preferred to purchase $1 / 2$ share of common stock at $\$ 6$ per share at any time prior to Sept. 1, 1946, was priced at $\$ 19.25$ per share, and the common stock was priced at $\$ 6$ per share.
This offering does not represent new financing for the company, the stock a total of 40,000 shares of $6 \%$ cumulative preferred stock, 200,000 shares of common stock, and warrants to purchase 100,000 stares of common stock, registered with the securities and Exciange Commission.
The preferred stock is entitled to cumulative dividends of $\$ 1.20$ per share per annum from July 1,1936 , and is redeemable at any time at the option of the company in whole or in part on 30 days' notice at $\$ 22$ per share Aet earnings of the company is provided for the purchase and retirement of the preterred stock. The company was incorporated under the laws of Pennsylvania in 1908 The company was incorporated under the laws of Pennsylvania in 1908
under the name of Independent Bridge Co. and is the successor to a business which started in 1902. At present the company's business consists primarily of the manufacturing and installation of bridges, lock and head gates,
roller dams and operating machines used in controlling the flow of water roller dams and operating machines used ingany is equipped for the designing, fabricating, and erection of the heaviest types of bridges and plate work and other steel constructions. The company has contracts with the the Government's

Capitalization (Giving Effect to Present Financing)
6\% cumulative pref. stock (\$20 par)
Common stock (no par) $\qquad$ Authorized Outstanding
 * Includes 100,000 shares reserved for issuance against exercise of Earnings-Net income from operations since the year 1930 is as follows:
 1Y34, loss, $\$ 35,213$, and 1935 , loss, $\$ 14,679$. of the entire construction has included in income the gross profit of the and not on any basis of percentages of completion. Henceforth the company will include gross profit on an accrual or percentage of completion basis. Preferred stock dividend requirements will amount to $\$ 48,000$ per annum. ${ }_{\text {Warrants to }}$ to Purchase Common Stock-Warrants to purchase common stock will be issued under a warrant agreement dated as of Aug. 1, 1936 between the company and Peoples-Fittsburgh Trust Co. as trustee.
Warrants will be issued under such agreement calling for the purchase of not exceeding 100,000 shares of common stock. Such warrants will be in bearer form and shall be exchangeable for other warrants calling for a like
aggregate number of shares of common stock of the registrant. Such warrants will be issued in arhounts evidencing the right to purchase shares of the common stock in multiples of $1 / 2$ share but provide that the company shall not be required to issue fractional shares of common stock. The
warrants provide that the bearer of such warrants may at any time prior warrants provide that the bearer of such warrants may at any time prior
to Sept. 2,1946 be entitled to purchase from the company at a purchase
price of $\$ 6$ per share the number of shares of common stock called for by such warrant. Pro-Forma Balance Sheet as at April 30, 1936
[Giving effect to (1) issue of 40,000 sharts of $6 \%$ cum. pref. stock and
100,000 shares of common stock with warrants, in exchange for 2,500 shs. of common stock previously outstanding, (2) transfer of $\$ 650,000$ to stated capital from surplus from revaluation of fixed property and assets as the
result of an appraisal, (3) issuance of 100,000 shares of common stock with warrants for cash amounting to $\$ 304,202$, (4) sale for cash of marketable securities and investments for the quoted value as of April
$\$ 251,305$, , (5) receipt of cash in payment of accounts due from associated $\$ 251,305$, (5) receipt of cash in payment of accounts due from associated
companies and officers and directors, (6) payment in cash of notes payable companies and officers and directors, (6) payment in cash of notes payable to banks and providing f
zation of the company.]

 $\begin{array}{r} \\ \$ 44,265 \\ 46,172 \\ 60,680 \\ 800,000 \\ 30,000 \\ 76,72 \\ 200,20 \\ 489,610 \\ \hline\end{array}$ Total. - $\mathbf{\$ 1 , 9 2 4 , 6 5 5}$

Initial Common Dividend
The directors have declared an initial dividend of 30 cents per share on the common stock. no

Hussman-Ligonier Co.-Smaller Common Dividend-
The directors have declared a dividend of 25 cents per share on the
ommon stock, no par value, payable Nov. 1 to holders of record Oct. 10 . This compares with 30 cents paid on Aug, 1, last, this latter being the first dividend paid sin
share was distributed.

To Call Preferred Stock-
The directors on Sept. 17 voted to call the non par convertible preferred stock as of Nov. 1 at $\$ 11$ per share and accrued dividends. on the preferred, payable Nov. 1 to record Oct, 20 .
Preferred holders have until the close of business Oct. 15 to convert
their stock share for share into common. -V. 143, p. 1560 . Indiana Associated Telephone Co.-Earnings -
 $\begin{array}{lrrrr}\text { Opert for lease of operat- } & 111 & 50 & 618 & 400 \\ \text { ing property } & 9,289 & 12,125 & 95,750 & 97,021\end{array}$ Net operating income
-V .
$\$ 39,827$
$\$ 270,528$
$\$ 275,198$
$\$ 28,981$ - N. 143, p. 1402.

## Indiana Harbor Belt RR.-Earnings-

| Period End. July 31- | 1936-Mo | , | 8. |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenues_ | \$873,142 | \$632.469 | \$5.723.694 | \$4.683.596 |
| Railway oper. expenses. | 509,718 | 416.356 | 568,317 |  |
| Railway tax accruals. | 74,137 | 30.772 | 517,008 | 294.297 416.051 |
| Equip. \& jt. facil. rent | 74.082 |  |  |  |
| Net ry, oper. inco | \$215,205 | \$65.597 | ,217,831 | 12,875 |
| her | 2,797 |  |  |  |
| Total income | \$218,002 | \$67,9 | ,233,100 | 960.271 |
| Miscellaneous deduc'ns. | 2,756 37.916 | 2,987 38,007 |  |  |
| Fixed charges. | 37,916 | 38,007 | 267,315 | 280,6 |
| et incom |  | \$27,001 | 5943 |  |
| Netinc. per sh. of sto | \$2.33 | \$0.36 | \$12.42 | \$8 |

Net income--1.-
Net inc. per sh. of stock-

## Indiana Service Corp.-Earnings-

8 Months Ended $A u g$.
$31-$
N
${ }^{1936} \quad 1935$保 -V. 143 , p. 113 .
Indianapolis Gas Co.-To Escrow InterestThe conipany has notified the New York Curb Exchange that funds coupons attached to the first consolidated $n$ ortgage $5 \%$ gold bonds, due Oct 1, 1952, will be deposited in escrow under a stipulation with the City of Indianapolis, through its board of directors for utilities that pending a
determination of the city's liabilities under the lease to the Citizens Gas Co. of Indianapolis, whose property was taken over by the city on Sept. 9, Co. of hndianapolis, whose property was taken over by the city on sept. 9,
1935 , this noney will not
until the released for distribution to the bondholders until the controversy is settled, either by litigation or voluntary agreement
Industrial Credit Corp. of New England-Extra Div. The directors have declared an extra dividend of $61 / 2$ cents per share in addition to the regular quarterly dividend of 32 cens per share on the payment was made on July 1, April 1 and Jan. 2, last, and on Oct. 1, 1935 . An extra dividend of $61 / 4$ cents was paid on July 1, 1935 , while in each of
the six preceding quarters extras of $61 / 2$ cents per share were distributed. the six preceding $q$

## Inland Power \& Light Corp.-Agreement-

of There has been $f$ d in the U. S. District Court for the Northern District of Inland Power \& Light Corp., asking that he be given authority by the Court to Compromise and settie certain claims assertt d by him as such trustee against Commonwealth Light \& Iower Co. and Middle West Corp,
The Court has approved a certain settlement agreement dated Aug. 12 , 1936, providing for such settlement. The Court has set a hearing before Federal Judge Philip L. Sullivan for Sept, 17 .
settlement to the trust estate of linand Power \& Light Corp. is somewhere
between $51.3 \%$ and $64.4 \%$ of the bo the Court $5.3 \%$ and $64.4 \%$ of the total amount claimed, and recommends carried out.
The agreement provides as follows:
(1) Inland shall recover from Middle West and Commonwealth free and clear of any and all claims, the following described property (the respective amounts set opposite the description of the property being for purpose of identification merely and not necessarily representing the present value of such property


 Interest in real estate at Cheboygan, Mich, and 455. shs. of the
com. stk. of the Cheboygan Slack Water Navigation. 341,513 Commonwealth (half of $\$ 156,000$ )
Misor
 78,000
 33,000
$, 965,047$
x Present face amount (or cost price to Inland less reductions).
(2) Middle West shall retain free and clear of any and all claims, the
following described property: following described property:
Description-
Cash proceeds from property collected by Middle West to May $\times$ Amount

 (half of \$156,000)....................................................... 78,000

---- \$2,055,594
x Face amount (or cost price to Inland).
(3) Inland will cause to be allowed to Commonwealth by appropriate order in the inland reorganization proceedings an unsecured claim in the
sum of $\$ 3.449 .646$, ranking on a parity with all other unsecured claims sum of $\$ 3449.646$, ranking on a parity with all other unsecured claims
against iniand (including any deficiency under the $6 \%$ Inland collateral (4) lnland will cause to be allowed to Middle West by appropriate order
in the Inand proceedings the claim heretofore filed therein by Middle

West upon the $6 \%$ Inland collateral trust bonds and the $7 \%$ Inland sinking
fund debentures owned by Middle West, on a parity with all other claims based upon such bonds and debentures.
(5) Middle West will apply the property referred to in paragraph 2 above, oget both pledged to Middle West by Commonwealth) upon the note and open
account indebtedness owing from Commonwealth to Midde West, so as account indebtedness owing from Commonwealth to Middle West, so as
to leave a balance, after such credit, of $\$ 53,848$ still owing, and such amount Will be allowed in the Commonwealth reorganization proceedings to Middle
West as an unsecured claim, ranking on a parity with all other unsecured claims against Commonwealth, and on a parity with the claims based upon as said bonds are not secured by collateral.
(6) Middle West will also waive and release and by this agreement
(when approved by the Court) does hereby waive and release all its rights (when approved by the Court) does hereby waive and release all its rights under of June 30, 1932 , to hold the property above described in paragraphs
1 and 2 of this agreement as security not only for said note and open account indebtedness, but for all the indebtedness owing from Commonwealth to
Middle $W$ est, including all the Commonwealth unifying and refunding bonds owned by Middle West; and Commonwealth will cause to be allowed to owned by Wid by appropriate order in the Commonwealth reorganization
Midde West
proceedings the claim heretofore filed therein by Middle West upon said proceedings the claim heretofore filed therein by Middle West upon said
unifying and refunding bonds owned by Middle West on a parity with all other claims based upon said bonds.
(7) Middle West will retain
they shall have no claim therefor) all cash proceeds realized upon the proceeds realized from the sale of part and 2 above of every nature, including Mich., actually received by Middle West down to and including May 31 ,
Mince and and as to any moneys received thereafter upon any of the property $1936 ;$ and and as to any moneys received therearter upon any of the property
described in paragraph 1 above, shall account therefor and pay the same over to lniand.
(8) Commonwealth will retain as against Inland and Middle West (and
they shall have no claims therefor) all cash proceeds of the property de they shall have no claims therefor) all cash proceeds of the property described in paragraphs 1 and 2 above of every nature, including proceeds
realized from the sale of part of the real estate located at Cheboygan, Mich.,
actually received by Commonweath down to and including May 31, 1936, actually received by Commonweath down to and including May 31,1936 ,
and as to any moneys received thereafter shall accounu for and pay the same and as to any moneys received thereafter shall accounu for and pay the same
over to Inland or to Middle West, depending upon the division of the

## Insurance $\mathrm{Co}_{\boldsymbol{\perp}}$ of the State of Pennsylvania-Capital

 Split Voted-The stockholders at a special meeting held Sept. 17, approved the pro-
posal to reduce the par value of company's cpaital stock to $\$ 10$ from $\$ 100$ posal to reduce the par value of company's cpaital stock to $\$ 10$ from $\$ 100$ by changing the authorized and outstanding capital stock to
of $\$ 10$ par frou 10,000 shares of $\$ 100$ par.-V. 143, p. 1402 .
Interborough Rapid Transit Co.-August Earnings-
Thomas E Muray Jr , recelver, in his monthly report states:
Traffic-The subway Division during August carried $56.577,689$ passengers, an increase of 204,733 , or $.36 \%$, as compared with August 1935 .
Three of the lines on this division showed increased traffic over the corre sponding month of last year and throe showed losses, the loss, however, on
the Lenox Avenue and White Plains Road Line being slight. The greatest the Lenox Avenue and White Plains Road Line being slight. The greatest
gain was on the Pelnam Bay Park Line, $6.68 \%$, due largely to the opening
this year of the new reureational facilities at Pelham Bay Park and Orchard this year of the new recreational facilities at Pelham Bay Park and Orchard
Beach. The greatest loss was on the Brooklyn Line. $1.02 \% \%$. The Manhattan Division during August carried 16.508.070 passengers, this division carried fewer passengers than during the corresponding month of last year. The losses on the sixth Avenue and the Ninth Ave. Lines
were quite heavy, being $7.54 \%$ on the former and $5.30 \%$ on the latter. were quite heavy, being
The number of passengers carried on the entire system during August
was 73.085 .759 , a loss of 472.485 , or approximately $.64 \%$. was_73.085.759, a loss of 472.485, or approximately $.64 \%$.
Subway Division Operations

Subway Division Operations

Gross operating revenue
Operating expenses...-
Net operating revenue
Income from operation
Balance----------
Used for
Balance, city and co--
Payable to city under
Gross inc. from oper.
Net loss from oper-
Balance, deficit:--
Stan Division Operation
Period End. Aug. 31-
Gross operating revenue
1936-Month-
$\$ 875.950$
Gross operating revenue
Operating expenses.-...
Net operating revenue

## $\$ 50,199$

$\$ 78,182$
$1936-2$
$\$ 1,783,570$
$1,679,090$ $\$ 104,48$
$1936-2.2$
86.31175
4.117 .59 Mos. -1935
$\left.\$ 1 \begin{array}{l}\$ 6.204 .805 \\ 4.308 .771\end{array}\right)$ Rental of jointly operated
Queensboro Line
Lexington Ave. Line-
White Plains Rd. Line

Balance of net oper. rev.


During the summer, agents of the Internal Revenue Department audited
the receiver's books for the fiscal year ended June 30.1934 . the receiver's books for the iscal year ended June 30, 1934 . ing agent proposed to recommend an income tax liability against the Interound of $\$ 2,427,052$. The return, as originally filed, showed no taxable
fore whatever. The agent's report and the accompanying det income whatever. The agent's report and the accompanying details are examiner's findings. Such protest. under the regulations, is to be filed on
or before Oct. 10, next.-V. 143, p. 1402.

| International Coal \& Coke Co., Ltd.-Earnings- |  |  |
| :---: | :---: | :---: |
| Calendar Years- | 1935 |  |
| Depreciation of plant |  | 113,675 |
| Depletion of coal area | - ${ }_{32,172}$ | 45,793 22,886 |
| Salaries, fees, \& | 14,318 | 7.185 |
| Net oporating loss | $\$ 4.305$ | prof $\$ 37.810$ |
| Income from investments | 24.315 | 26.284 |
| Bank and other interest- |  |  |
| Premium realized on bonds redeemed by Coleman | 2,018 |  |
| Light \& Water Co., Ltd |  | 2,725 |
|  | \$23,867 | \$77,021 |
| Expenses incidenta ${ }^{\text {man Light \& } \mathrm{W} \text { ater Co., Ltd. }}$ |  |  |
| Provision for income taxes. | 17, 7074 | 8,836 |
| ${ }_{\text {Nividend }}^{\text {Net in }}$ | $\$ 22.163$ 30.000 | \$65.052 |
| Deficit. | \$7,837 | r\$ |


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets - | 1935 | 1934 | Liabilites- | 1935 | 1934 |
| Cash. | \$169,279 | \$153,880 | Accounts payable. | \$19,368 | \$13,489 |
| Accts. ree. (net) | 98,312 | 53,733 | Wages accrued.-- | 19,994 | 13,634 |
| Due from sub. cos | 2,896 | 3,428 | Royalties on coal |  |  |
| Due fr. sharehldrs_ |  | 399 | mined.-..----- | 2,033 | 1,259 |
| Inventories | 9,025 | 16,581 | Divs. unclaimed. | 2,022 | 1,895 |
| Inv. in bonds ( |  |  | Income taxes (est.) | 1,801 | 8,822 |
| cost) \& int. aecr. | 398,099 | 406,382 | Deferred credit--- | 64 | 257 |
| Inv. in sub. cos-.- | 90,576 | 94,732 | Reserves | 1,506,435 | 1,436,313 |
| Agree'ts for sale.- | 64 | 256 | Trust liabilities | 1,947 | 1,917 |
| Dep. on contracts | 633 | 721 | Cap. stk. (\$1 par). | 3,000,000 | 3,000.000 |
| Prepaid expenses. | 34,836 | 42,490 | Capital surplus..- | 270,000 | 270,000 |
| Trust assets.- | 1,947 | 1,917 | Earned surplus..- | 225,185 | 233,213 |
| Def'd charges | 486 | 6,154 |  |  |  |
| Coal lands \& r'ts. | 3,036,192 | 3,036,192 |  |  |  |

Def'd charge-...--
Coal lands \& r'ts. lant, railroads,
equil., \&c. (at
Total --......-s. 1,163,932

Total .......... $\overline{\$ 5,048,851} \overline{\$ 4,980,800}$

## -V. 142, p. 1819.

International Cement Corp.-To Merge Subs. and Change Name-
The company proposes to merge its domestic subsidiaries with the parent comprove at a special meeting to be hene Star Cement Corp. if stockholders revecause of. the recent changes which have been made in the Federal desirable by directors to liquidate the various domestic subsidiaries and to transfer their assets to this corporation.
"The products of the domestic subsidiaries have for many years been that the name of the corporation be accordingly chan that the name of the corporation be accordingly changed to Lone Star
Cement Corp. The proposed change is recommended by the board of
directors.
解.
International Mining Corp.-Recapitalization PlanIn response to the request of stockholders of the corporation who own
approximately $57 \%$ of the common stock and who also hold a substantial approximatel of the stock purchase warrants which are outstanding, the board
amount
of directors have recommended a plan suggested by stockholders for simof directors have recommended a plan suggested by stockhoolders for sim-
plifying the capital structure which should prove beneficial to the enterprice and eliminate the uncertainties inherent in the existence of a great number of warrants to purchase stock below its present market value, which warrants do not expire for nearly three years. A special meeting of stock-
holders has been called for Oct. 19,1936 to approve the plan. At present the capitalization comprises 400.055 shares of co
and there are outstanding common stock purchase warrants entitling holders to purchase 523,945 shares of common at $\$ 10$ a share on or before Sept. 1,
On June 30,1936 the corporation's net assets amounted to $\$ 8,848,165$,
equivalent to $\$ 22.11$ a share on the 400,055 shares of common stock outstanding. If all of the outstanding purchase warrants had been exercised capital and the net asset value would have been $\$ 15.24$ a share on the 924,000 shares of common stock which would have been outstanding.
The proposed plan calls for the sale and transfer by Interne
The proposed plan calls for the sale and transfer by International Mining all of the liabilities of the present corporation. The new company would pay for these assets by issuing 400,055 shares of common stock, which In addition, the new company would issue one share of common stock for three stock purchase warrants of the present company. If all the warrants are exchanged car stock in the new company, that company's sole outstandbasis of the June 30, 1936 balance sheet of International Mining Corp. the stock would have an asset value of $\$ 15.39$ a share, which is somewhat exercised as above noted.
mon in the present corporat to above as owners of about $57 \%$ of the comfavor of the plan and holders of have signified their intention of voting in $47 \%$ of the total outstanding, a ready have expressed their willingness to exchange their warrants und company wil be formed under the laws of Delaware with sub-
The new stantially the same articles of incorporation and by-laws as International
Mining Corp. The first board of directors of the Mie same as the directors of International Mining Corp. 150,000 shares common stock (par \$1) (being the same as the authorized common stock of Internexpected that application will be made to list the stock of the new company on the New York Stock Exchange.
There will be issued to International Mining Corp. for its assets, subject to its liabilities, a number of shares of stock of the new company equal to
the number of shares of stock of International Mining Corp, outstanding at the time said assets are transferred. The new company, in exchange
for stock purchase warrants of International Mining Corp., will issue its stock at the rate of one share of the new company for each three warrants, that is, for warrants entitingig Corp., provided such warrants are deposited With the designated depositaries on or before the close of business Oct. ${ }^{16}$.
1936 (unless the time for such deposit be further extended by the board of exchange. If the plan is carried into effect International Mining Corp. will be dissolved and the stock of the new company distributed to the stockholders
of International Mining Corp. at the rate of one share of stock of the new company for each share of the stock of International Mining Corp, and
holders of warrants who deposit them as above stated will be entitied to exchange the same for stock of the new company at the rate of one share of common stock of International Mining Corp.
The total of $\$ 8,848,165.15$ of net assets as of June 30, 1936 may be classified as follows:
Cash and accounts receivable (less payables and
reserves for taxes and contingencies) and invest
reserves
ments in securities listed and (or) quoted on stockexchanges figured at market value at June 30 ,
1936 , less Federal normal income taxes which at in 1937 on unrealized appreciation, if such payable
ties had been sold at the closing quotations on
June 30, 1936.
 ventures (figured at cost for lack of more accu
ments), less reserve of $\$ 117,306.09$ for losses

-V.143, p. 1233. $\$ 8,848,165.15 \quad 100.00 \%$

International Rys. of Central America-Earnings-



## Investors Fund Co., Inc.-Larger Dividend-

The directors have declared a regular quarterly dividend of 90 cents per The dividend is payable Oct. 15 to holders of record Sept. 30. This compares with a regular quarterly dividend of 50 cents per share derived from Prom share of Investors Fund C, Inc. on Sept. 22 was $\$ 114.52$ compared
per
with $\$ 102.83$ June 30,1936 and $\$ 70.48$ on June $30,1935-\mathrm{V} .143$, p. 431 .

Iowa Electric Co.-Accumulated DividendsThe directors have declared a dividend of $433 /$ cents per share on account or accumulations on
and a dividend of $40 \%$ cents
per share on the $63 / 3 \%$ cum. clask, par preferred stock, par S100 Both dividends will be paid on Oct. 10 to hoiders of record
Sept. 26 . Similar payments were made on July 10 . last. -142, p. 4343 .
Iowa Electric Light \& Power Co.-Accumulated Divs.The directors have declared dividends on account of accumulations of
$871 / 2$ cents ser share on the $7 \%$ cum. pref. stock, series $A ; 81 / 4$ cents per
 to holders or record Sept. S0. Similar distributions were made on July 20 , April 20 and Jan. 20, last, Oct. 21, July 20 and March 20, 1935; Dec . 20

Island Creek Coal Co.-Coal Output

| Month of | 19 | 1935 | 1934 | 1933 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 410.011 | 308.920 | 296.427 | ${ }_{279} 27116$ | 285.245 |
| March. | 300,555 | 3154.426 | 390.864 | ${ }_{2+9.143}$ | ${ }_{327}{ }^{27.7} 7.75$ |
| April | 264.124 | 209.199 | 237.116 | 215.856 | 244.243 |
| ${ }^{\text {June }}$ | 380,390 | 302,566 | -399.287 | 3154.352 3 | ${ }_{224.635}^{24.672}$ |
| ${ }^{\text {July }}$ Augu | 340,369 308,754 | 204,491 252,712 | 211,646 | 396.209 417208 | - 228. |

Jamaica Water Supply Co.-Earnin

| Years End. June | 1936 | 1035 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenue.- | \$1,722,053 | \$1,669,205 | \$1,568,898 | \$1,6 |
| Gen. \& other expen | 516,710 | 497,565 | 540.816 | 538,265 |
| Maintenance | 90,177 | 67,360 | 28,128 | 40.747 |
| Uncollectible bills | 29,736 | 25,453 | 43,422 |  |
| Taxes, State \& loca | $\times 255,131$ | 210,925 | 174,038 | 142,0 |
| erating incom | \$830,299 | \$867,902 | \$782,492 | 18,854 |
| Miscell. rent revenue |  |  |  |  |
| Miscell. int. revenue |  |  | 7,426 | 1,04 |
| Total revenue | \$830,299 | \$867,902 | \$790,520 | 20,6 |
| Non-oper. rev. deduc'ns (rent revenues) |  |  |  |  |
| Int. on long-term debt- | 318,431 | 321,479 | 323,432 | 327,610 |
| Amort. of dt. disc. \& exp. | 14,274 | 14,424 | 14,630 |  |
| Refund of state tax to bondholders. |  |  |  | ,820 |
| Miscell. deduc'ns from |  |  |  |  |
| gross crop. income--- | 5,963 | 6,166 | 3,975 |  |
| Miscell. int. deduc'ns_ | 22,796 | 9,635 | 28,653 | 25,260 |
| Prov. for retirements | 102,000 | 102,000 | 102.000 | 102.000 |
| Federal income taxes | 29,267 | 43,690 | 30,310 | 49,244 |

Net income transferred
to surplus.
x Includes $\$ 44,576$
$\begin{array}{llll}\$ 337,567 & \$ 370,507 & \$ 287,520 & \$ 397,170\end{array}$ Balance Sheet June 30


Kable Brothers Co.-Larger DividendThe directors have declared a dividend of 15 cents per share on the
common stock, par $\$ 10$, payable Oct. 10 to holders of record Sept. 30 .
Previously, regular quarterly dividends of 10 cents per share were dis-tributed-V. 143, p. 115.
Kalamazoo Stove Co.-25-Cent Extra Dividend-
The directors have declared an extra dividend of 25 cents per share in stock, par $\$ 10$, both payable Nov. 1 to holders of record Oct. 20 . A 25 cent stock, par \$10, both payab. Nov. last; a stock dividend of $50 \%$ was distributed on June 22, last, and a regular quarterly dividend of 25 cents per share wa The company's letter to stockholders stated that, if earnings hold to expectations, directors expect to declare an additional dividend this year
because of the Federal surtax on undistributed earnings. Gross sales in the
first eight months of this year were $50 \%$ above those a year ago.-V. 143, p. 1234.

Kansas City Power \& Light Co.- $\$ 38,000,000$ Bonds Placed Privately-Like Amount of Bonds Refunded-The company has placed privately an issue of $\$ 38,000,000$ 1st mtge bonds, $33 / 4 \%$ series, dated Sept. 1, 1936 and due 1966. Proceeds will be used to pay off $\$ 35,200,000$ 1st mtge. gold bonds, $41 / 2 \%$ series, due 1961, and $\$ 2,275,000$ 1st mtge. bonds, $41 / 2 \%$ series C, due 1961, both called for redemption on Oct. 2, 1936
The new issue is redeemable in the following manner: at any time on 60 days prior notice at the principal amount thereof and accrued interest amount thereof if redeemed on or before sept. 1,$1941 ; 1215 \%$ of the principal amount thereof if redeemed thereafter but on or before sept, 1,1946 before Sept. 1,$1951 ; 71 / 2 \%$ of the princi pal amount thereof if redeemed
thereafter but on or before thereafter but' on or before Sept. 1,$1956 ; 5 \%$ of the principal amount principal amount thereof if redeemed thereaffer but on or before sept. 1 ,
1964; and without premium of redeemed thereafter and prior to maturity.

Int. payable M. \& S. The bonds are issued under the first mortgage and deed of trust of the company dated Sept. 1, 1922, and an indenture supplemental thereto dated as of Sept. 1,1936 . All other provisions of the first
mortgage and deed of trust hereinbefore referred to attach to the new issue mortgage and deed of trust hereinbefore referred to
Earnings for August and 12 Months Ended Aug. 31




 Miscel | Total |
| :---: |
| Pref. dividends paid_- |
| $\$ 2,955,007$ |
| $\$ 1,830,446$ |
| $\$ 5,122,059$ | Common dividends paid iscellaneous debits.-

Surplus balance...... $\overline{\$ 2,955,007} \overline{\$ 1,174,196} \overline{\$ 2,955,007} \overline{\$ 1,174,196}$ Comparative Balance Sheet


 Acts. recelvable
from public....-
1,765,733
1,74,401 Accts. payable to



473,906
402,170 460,203
394,870 $\begin{array}{llllll}\text { Mise. curr. assets.- } & 616,149 & 616,149 & \text { Int. accrued due } & \text { d, } \\ \text { Cash not avallable }\end{array}$ $\begin{array}{lllllll}\text { Inv. in affil. cos } & 3,506 & 4,313 & \text { public-al.-.-. } & 32,102 & 21,168\end{array}$

 | $\begin{array}{c}\text { Misc. special unds } \\ \text { Holding cos. and } \\ \text { sub-cis }\end{array}$ | 4,696 | 4,696 | $\begin{array}{c}\text { crued liablitites, } \\ \text { Holding cos, and }\end{array}$ | 38,170 | 24,818 |
| :--- | :--- | :--- | :--- | :--- | :--- |



 $\begin{array}{rrrrrr}\text { not construction } & 535,025 & 323,697 & \text { Misc . pnadj.credits } & 80,000 & 81,490 \\ \text { Mise. suspenise.-- } & 6,996 & 2,783 & \text { Profits and loss_-. } & 2,915,007 & 1,871,996\end{array}$ Total_......... 88,803,699 86,458,902 Total............ 88,803,699 86,458,902 $\$ 38,000,000$ Bonds to Be Redeemed Oct. 2Holders of first mortgage gold bonds, 41 $\%$ \% series due 1961, and first
mortgage bonds, $41 / 2 \%$ series C due 1961, all of which have redemption and payment on Oct. 2, 1936 at $110 \%$ of their principal amount and accrued interest to said date, are being advised that any holder may surrender his bonds for payment prior to Oct. 2, 1936 and receive $110 \%$ surrender. Bonds may be so surrendered at the Continental National surrender. Bonds may be so surrendered at the Continental National
Bank \& Trust Co. of Chicago, 231 . South Lasalle St., Chicago, Ill., or at
the Chase National Bank of the City of New York (Corporate Trust Dept.). the Chase National Bank of the City of New York (Corporate Trust Dept.).
No. 11 Broad St., New York City. All of said bonds will cease to bear interest after Oct. 2, 1936.-V. 143 p. 1403 .

Kansas City Public Service Co.-Earnings-
Period End. Aug. 31- 1936-Month-1035
Operating revenues
$\$ 508$
1936-12
190s.




| Balance | \$15,561 | \$3,962 | \$766,749 | \$448,185 |
| :---: | :---: | :---: | :---: | :---: |
| Depreciatio | 70,965 | 71,891 | 857,635 | 870,695 |
|  |  |  |  |  |



## Kansas City Southern Ry.-Earnings-

Period End. Aug. 31- 1936-Month-1935 1936-8 Mos.-1935
 $\begin{array}{lrrrr}\text { Net rev. from ry. opers. } & 50,084 & 296,966 & \mathbf{3}, 350,049 & 1,563,500 \\ \text { Net ry.oper. income.-- } & 314,340 & 176,614 & 2,114,602 & 734,892\end{array}$ . 143, p. 1234.
Kansas Gas \& Electric Co.-Earnings-
Period End. Aug. 31-- 1936-Month-1935 Subsidiary]
Period End. Aug. 31--
Operating revenues.
1936-Month-1935
$\$ 512,909$
$\$ 460.622$$\quad$ 1936-12 Mos.-1935 $\begin{array}{llllll}\text { Operating revenues-..--- } & \$ 512,909 & \$ 460,622 & \$ 5,647,803 & \$ 5,328,294 \\ \text { Oper. exps., incl. taxes.- } & \mathbf{2 5 1 , 7 4 3} & \mathbf{2 3 3 , 5 4 7} & \mathbf{2 , 9 3 0 , 9 5 4} & \mathbf{2 , 6 7 5 , 9 8 0}\end{array}$



 | $\begin{array}{l}\text { Divs. applic, to pref. stocks for period, whether } \\ \text { paid or unpaid. }\end{array} \quad 520,784 \quad 520,784$ |
| :--- |

 z Regular dividends on $7 \%$ and $\$ 6$ pref. stocks were paid on July 1,1936 .合 Regular dividends on $7 \%$ and $\$ 6$ pref. stocks were paid on July 1,1936 . After the payment of these dividends th
dividends at that date.-Y.143, p. 1403 .

Kelvinator Corp.-Acquisition-
This company has purchased the former plant of the Buckeye Jack Mfg.
Co. at Alliance, Ohio, It will be remodeled for the manufacture of washing Co. at Alliance, Ohio, It will be remodeled for the manufacture of washing
Kennecott Copper Corp. (\& Subs.)-Earnings-

$\qquad$ Operaving revenue
Oper
-


 $\begin{array}{llrrr}\text { Shut-down expenses, \&c.------------ } & 269,011 & 381,482 & 15,045 & \overline{7} \overline{4}, \overline{9} \overline{2} \overline{2}\end{array}$ $\begin{array}{ccccc}\text { Net profit before depletion_-.-. - } & \$ 9,097,891 &$| $\$ 3,418,097$ |  |
| :--- | :--- |
|  Shares capital stock (no par)  | $\$ 3,888,409$ |
| $10,773,485$ | $10,769,379$ | \& $10,754,575\end{array}$ $x$ Does not include any reserves for undistributed profits tax or excess profits taxes.-V. 143, p. 1235.

Kelley Island Lime \& Transport Co.-Larger Dividend -Extra Dividend-
The directors have declared an extra dividend of five cents per share par value, both payable sopt. 30 to holders of record Sept. 24. Dividends of 20 cents per parare were paid in each ors the four preceding quarters, 15
cents paid each three months from April 1, 1934. to July 1,1935 , incl.;

Ken-Rad Tube \& Lamp Corp.-To Resume Dividendsclass A common stock, payable Oct. 10 to holders of record Sept. 30 .

Kerr Lakes Mines, Ltd.-Earnings-

| Years Ended Aug. 31- |  |  |  | 1936 | 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$26,909 | \$34,899 |
| Administ |  |  |  | 23,714 | 29,396 |
|  |  |  |  | 759 | 3,991 |
|  |  |  |  | Loss on sale of miscellaneous securities-...------ 273 |  |
| Net loss. Dividends |  |  |  | \$2,863 | rof\$444 |
|  |  |  |  | 30,000 | 120,000 |
| Deficit |  |  |  | \$32,863 | \$119,556 |
| Balance Sheet Aug. 31 |  |  |  |  |  |
| Assets- | 1936 | 1935 | Liabilities- | 1936 | 1935 |
| Cash.- | \$36,246 | \$60,950 | Accounts payable |  | \$416 |
| U. S. Treas. notes |  |  | Unclaimed divs | \$4,069 | 4,068 |
| at cost | 30,127 | 20,041 | Reserve for taxes \& |  |  |
| Miscell. listed securities at market |  |  | other liabilities <br> Cap. stk, (par \$1) | $\begin{array}{lr} 1,420 \\ \text { 1) } & 600,000 \end{array}$ | $\begin{array}{r} 871 \\ 600,000 \end{array}$ |
| Sundry acets. rec. |  |  | Surplus...-.-- | - 76,367 | 103,503 |
| Advs. to subsidiary | 11,500. | 9,500 |  |  |  |
| Funds in the hands |  |  |  |  |  |
|  | 400 | 290 |  |  |  |
| Kerr Lake Mining Co., Ltd. (wholly |  |  |  |  |  |
| Invest. in outside |  |  |  |  |  |
|  |  |  |  |  |  |
| Propertles....-- | 453,457 | 453,664 |  |  |  |
|  | 126 | 320 |  |  |  |
| Total.-.----- | 681,857 | \$708,860 | Total. | \$681,857 | \$708,860 |

Total-.----1.-
King Seeley Corp. (Ann Arbor, Mich.)-Initial Common Dividend-
The directors on sept. 22 declared an initial dividend of 40 cents per
share on the common stock, par $\$ 1$, payable Oct. 12 to holders of record share on the common sto
Oct. 7.-V. 142 . p. 3857.
Kinner Airplane \& Motor Corp., Ltd.-Rights, \&c.Stockholders of record sept. 10 are given the right to purchase 500.640 shares on or before sept. 30, in the ratio of one share for each two and
one-half shares held at $\$ .50$ per share.
After Sept, 30 . 1936 , any shares unsubscribed for will be sold and issued After Sept. 30,1936 , any shares unsubscribed for will be sold and issued
to the holders of record of the corporation's shares. or to the holders of to the holders of record of the corporation's shares, or to the holders of
street certificates, in the order in which they may subscribe, and in such
amounts for which they may subscribe, without regard to pro-ration, at amounts for which they may subscribe, without regard to pro-ration, at $\$ .50$ per share.
If all of said 500,640 shares are subscribed for the corporation will receive
$\$ 250,320$. The entire proceeds are to be credited to capital.


Knapp Monarch Co.-Initial Preferred Dividend-
The directors have declared an initial quarterly dividend of $623 / 2$ cents per share on the new $\$ 2.50$ preferred stock, no par value, payabie Oct. 1
to holders of record Sept. 25 . The stockholders recently approved a plan whereby accrued dividends on
eliminated.-V. 143, p. 1403.
Knott Corp.-10-Cent Dividend-
The directors have declared a dividend of 10 cents per share on the common stock, payable Oct. 15 to holders of record Oct. 1 O. A similar
dividend was paid on A Ariil 1, last, this latter being the first dividend paid since Juls 15 , 1931, when a regular quarterly dividend of 25 cents per
Kresge Department Stores, Inc. (\& Subs.)-Earnings-


 Miscell. incoreme, interest,
 Profit for period
-V . $142, \mathrm{p} .3348$.

## Kreuger \& Toll Co.-Time for Deposits Extended-

Pursuant to an agreement with Edward S. Greenbaum, trustee in the
merican bankruptcy proceedings of Kreuger \& Toll $\mathbf{C o}$. and with the American bankruptcy proceedings of kreuger. Grayson M..-P. Murphy is Ohairman, has extended until Oct. 10, , 1936 the
time for deposits of secured debentures under the plan of readjustment. time for deposits of secured debentures under the plan of readjustment, according to ag announcement the American trustee and the Swedish lifuidators was male, Mr. Mur pom stated berore the court had nerthconing foreclosure sale of the collateral. The agreement provided that arter such upset prices had been announced the committee
would give an additional period in which holders of undeposited Kreuger \& Toll secured debentures might deposit on the same terms and conditions as had applied previously. Holders of about $943 \%$ of the debentures
already have deposited under the plan.-V. $143, \mathrm{p} .1403,1562$.
Lautaro Nitrate Co., Ltd.-Deposit Time ExtendedThe company has notified the New York Stock Exchange that the time
within which its first mortgage $6 \%$ convertible gold bonds due July 1,1954 may be deposited with the Bankers Trust Co., under the readjusiment
mpan tatedAus. 20.1936 , has been extended to and including OCt. 31, 1936.
p.

Lake Shore Mines, Ltd.-Earnings-


| Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- | $\stackrel{1936}{8}$ | $\stackrel{1935}{8}$ |  | ${ }_{8}^{93}$ |  |
| $x$ Bldgs., struc's \& |  |  | Capital stock- | 2,000,000 | 2,000,000 |
| Min'g pront. | 796,905 | 545,104 | Accounts paya |  |  |
| \& organiz. |  |  | sio |  |  |
| Cash \& bank bals. | 8,633,265 | 8,675,677 | Ion Govt. |  | 7 |
| Loans, | 7,041 | 8,312 | Insurance | 597,545 | 7 |
| Bullion produ |  |  | Empl. be |  | 8,712,941 |
| Accts. receivable.- | 859,666 1,183 | ${ }^{396,7} 5$ | Proilt and loss--- | 10,393,674 | $8,712,42$ |

and

$$
=
$$ Empl, reserve fund

Sundry ansetit fund and
prepald expenses prepa
Total .......... $\overline{15,339,954} \overline{12,885,677} \mid$ Total .......... $\overline{15,339,954} \overline{12,885,677}$ $x$ After deducting $\$ 5,508,835$ reserve for depreciation in 1936 and
$\$ 5,382,530$ in 1935.-V. 142, p. 3513 .
Lanova Corp.-Registrar-
The Guaranty Trust Co. of New York has beon appointed Repistrar for
300,000 shares of common stock, par value of $\$ 1$ - V .143 . p. 1562 .

## Lerner Stores Corp.-50-Cent Extra Dividend-

The directors on Sept. 21 declared an extra dividend of 50 cents per
share in addition to the regular quarterly dividend of like amount on the common stock, no par value, both payable Oct. 15 to holders of record
Oct. 5 . $\operatorname{see}$ V. 142, . 1821 the common stock.-V. 143, p. 1723 .
Libbey-Owens-Ford Glass Co.-General Motors Contract supply all of that company's glass requirements for the next five years. to suppe contract provides that Libbey wiil acquire the the next Columbia Plate Gears.
Co. plass
Cont at Blairsville. Pa. Co. plant at Blairsville, Pa., from General Motors.
the General Motors glass plant at ottawa Ill. was signed, Libbey took over safety glass plants of that company. The Blairsville plant will be held in reserve to be operated if Libbey's other plants are unable to fill the demands
for glass. In confirming the new contract with General Motors, George P. Mac-
Nichol, Jr., Vice-President of Libbey, said the original agreement has been extended until September, 1941.-V. 143, p. 761.

Link Belt Co.-15-Cent Dividend-
The directors have declared an extra dividond of 15 cents per share in addition to the regular quarterly dividend of 30 cents per share on the
common stock, no par value, both payable Dec. 1 to holders of record

Lion Oil Refining Co.-To Resume Common DividendoDirectors on Sept. 18 declared a dividend of 50 cents a share on the common stock, payabie Oct. 15 to holders of record Sept. 30. Resumption
of dividends comes after a lapse of six years, the last previous dividend of of dividends comes after a lapse of six year
50 cents S having been paid in October, 1930.
President T. H. Barton pointed out that the company's net earnings for
the first seven months of 1936 were $\$ 272.118$ which was an improvement of \$465.003 over thenths of 1936 were $\$ 272.118$ which was an improvement of
$\$ 102$ period in 1935 when the company had a deficit of

Lit Brothers, Philadelphia-Accumulated DividendThe directors have declared a dividend oo $\$ 2$ per share on a account of
accumulations on the $6 \%$ cumuative preferred stock, par $\$ 100$, payable
 sinc. Jan., , 1933, when $\$ 1.50$ per share was distributed The The last regular
quarterly diviend of $\$ 1.50$ per share was paid on April 1,1932 .
 of arrears which will be submitted to stockholders before the close of the
year. Of the preferred, $60 \%$ is owned by City Stores Co.-V. 143 , p. 1562 .
Locke Steel Chain. Co., Bridgeport, Conn.-Stock Offered-Public offering by means of a prospectus of 104,000 shares of common stock of the company was made Sept. 22 by Hedden \& Co., Inc., New York. The stock is priced at $\$ 12.50$ per share. The present offering does not represent new financing for the company, the shares having been acquired from certain stockholders, and of the total number 'of shares offered 6,500 shares may not be available for delivery until shortly after Jan. 1, 1937.
Transfer agents: Commercial National Bank \& Trust Oo. of New Yransfer agents: Commercial National Bank
York and Locke steel Chain Co., Bridgeport, Conn. Registrars: New
Conm Nrust Co., New York, and Bridgeport-City Trust Co., Bridgeport, Copitalization-
(par \$5) .$\begin{array}{cc}\text { Authorized } & \begin{array}{c}\text { Outstanding } \\ 110,000 \mathrm{shs}, \\ 110,000 ~ s h s .\end{array}\end{array}$ Business-Company was incorporated in 1917. Is the leading manufacturer or a sampanped, detachable, open hook, hardened steel chain, extensively used as the unit for transmitting power and for conveying purposes
in certain kinds of agricultural implements.
Company's principal customers in certain kinds of agriculurar of agricultural implements, several of whom have been customers of the company and its predecessor for over 25 years.
Company is also emgaged in the busingss of assembling and selling the
Locke power lawn mower.
Earnings, Year Ended June 30

|  | 1934 $\$ 46.230$ | ${ }_{\$ 104,227}^{1935}$ | ${ }_{\$ 214,630}^{1936}$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{lllll}\text { a Net income-1 } \\ \text { Add no-recurring charges:--.-.-.- } \\ \text { b not } & \$ 46,230 & \$ 104,227 & \$ 214,630\end{array}$ |  |  |  |
| Net loss from operation of valve division | 16,250 | 12,5 | 1,067 |
| c Bonuses to two of |  |  | 24,731 |
| a Net income------------..-- | 862,480 | 16,74 | \$250,430 |
| Est. Fed. \& State inc. and excess prof. taxes on net income, adjusted at | 9,647 | 18,749 | 45,803 |
|  |  |  |  |
|  |  |  |  |
| a Before Federal and state income and excess profits taxes. b Sold to S. D. Locke as of June 30, 1936 . c Who have agreed to serve the company fiscal year ended June 30, 1936 |  |  |  |

O. Management-D. W. Haggerty, S. D. Locke, F. S. McDaniel and O.T. Osborne will remain as directors and officers. Additional directors are John S. Pullman and Horace B. Merwin, Bridgeport. It is con-
contemplated that a nominee of Hedden \& Co., Inc., will be appointed a director.
a directir.- Company proposes to make application for the listing of its
common stock on the New York Curb Exchange Balance Sheet June 30, 1936

| Assets- | Liabllities- |
| :---: | :---: |
| Cash | Accounts payable-trade..-...- \$20,542 |
| Marketable securities....-....-- 8,500 | Accrued liabilities_---------..-- 61,879 |
| Notes receivable-trade------- $\quad 91$ | Other current liabilities |
| Accounts receivable..-.-.------- 78,956 |  |
| Other current assets.........-.--- 182.302 |  |
| Property, plant \& equip. (net)-- 182,902 |  |

from the liquid assets of operating subsidiaries without commensurate
benefits to such subsidiaries. NY PA NJ Utilities Co., by the proposed transaction, would have its. current financial position improved to the extent of $\$ 2,532,040$ with a concurrent and equal impairment in the current position of its operating subsidiary, Metropolitan Edison Co. If the trans-
action were completed, NY PA NJ Utilities Co. Would own and control; through one subsidiary instead of two, precisely the same operating properties that it owned and controlled before, and it would be entitled to the same total profits realized therefrom. The transaction cannot be deal With upon the same basis as if the applicants were independent companies,
and this Commission's duty in the present circumstances goes beyond scrutiny to determine mere fairness of price and effect upon efficiency and economy in operations. strip . actually interested therein, the Commission readily identifies the real purchaser and real seller, as NY PA NJ Utilities Co., and recognizes the fact sidiary to a parent company without the necessary compensating benefits sidiary to a parent company without the necessar
to the former which the public interest demands.
"Since the Commission, after careful examination of the evidence of record, reaches the conclusion that the proposed transaction in its present form can not be found to be consistent with the public interest, it is unsideration of public interest.
"The application herein sought, is, therefore, denied and order will issue in conformity with this opinion." Co., holding company within the Associale approximetely $\$ 115,000$. 000 and Metrop Edison Co hassets of ap elely $\$ 8,500,000,000,000$ and The Pennsylvania. P. S. Commission on Sept. 22 also disapproved the proposed merger-V. 143, p. 594.
Middle States Telephone Co. of Illinois-Accum. Div. The directors have declared a dividend of $\$ 1.75$ per share, on account of accumulations, on the $7 \%$ cumulatire preferred stock, par $\$ 100$ payable Oct. 1 to holders of record Sept. 20 A similar payment was made on by the company since July' 1 , 1933, when a regular quarterly payment of $\$ 1.75$ per share was made.-V. 142, p. 4184
Middlesex Products Corp.-\$2 Extra DividendThe directors have declared an extra dividend of $\$ 2$ per share in addition to the regular quarterly dividend or $\$ 1$ per share on the common stock, both payable Oct. ${ }^{1}$ to holders of record ${ }^{\text {paid on Jan. }}$, last, and on Jan. 2, 1935.--V. 142, p. 4025.

## Minneapolis Brewing Co.-Earnings-

$$
\text { Earnings for } 8 \text { Months Ended Aug. 31, } 1936
$$

Net income after expenses, depreciation, provision for doubtful arcounts, Federal taxes and other charges.-Earnings per share

Minnesota Mining \& Mfg. Co.-Extra Dividend-
The directors have declared an extra dividend of 10 cents per share in common stock, no par value, both payable Sept. 30 to holders of record Sept. 24. Extra dividends of 5 cents per share were paid on July 1, April 1 and Jan. 2 , last, and extras of $21 / 2$. The regular quarterly dividend was raised from $171 / 2$ cents to 25 cents per share with the July 1, last, payment. See also V. 142, p. 4185.

Minnesota Power \& Light Co.-Earnings[American Power \& Light Co., Subsidiary] $\begin{array}{cc}\text { Period End. Aug. 31- } & \text { 1936-Month-1935 } \\ \text { Operating revenues..-- } \\ \$ 547.610\end{array}$ | Operating revenues.-.-- |  |
| :--- | :--- |
| Oper. exp. \& taxes | $\$ 547.610$ |
| 273 |  |



 Property retire. reserve appropriations- Dividends applicable to pref. stocks for period,
z Did

Balance $990,637 \quad 990,576$
 y Before property retirement reserve appropriations and dividends. zividends accumulated amounting to $\$ 2.33$ a share on $7 \%$ pref. stock,
311 a Latest dividends, amore on $6 \%$ pref. stock and $\$ 2$ a share on $\$ 6$ pref. stock, were paid
$\$ 2$ shar $\$ 2$ a shat
on July
1888.

Missouri Pacific RR.-Reorganization Hearing Oct. 6Missouri Pacific RR.-Reorganization Rearing Oct.
Further hearings upon the reorganization plan for the road will be held by the Interstate Commerce Commission Oct. 6 . Hearings originally were scheduled to resume Sept: 22 . The hearings are to be held before
Sweet of the Commissions Bureau of Finance-V. 143 , p. 1565.

Missouri Telephone Co.-Registers with SEC-
See list given on first page of this department.-V. 131, p. 2064.
Montana Power Co. (\& Subs.)-Earnings-
American Power \& Light Co. Subsidiary]

 | Net revs. from oper | $\$ 467,653$ | $\$ 440,096$ | $\$ 6,024,975$ | $\$ 5,371,471$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Other income (net) | $\$ 2,669$ | Dr13,373 | 37,529 | 102,851 |



 Property retirement reserve appropriations - Dividends | 956,507 |
| :--- |
|  | z Dividends applicable to preferred stock for

period, whether paid or unpaid.-....--
 y Before property retirement reserve appropriations and dividends, z Regular dividend on $\$ 6$ pref. stock was paid on May unpaid dividends at that date. Regular dividend on this stock was declared for payment on Aug. 1, 1936.-V. 143. p. 594 .

## Montour RR.-Earnings.-



Gross from railway
Net from railway.....$\begin{array}{lrrr}1936 & 1935 & 1934 & 1933 \\ \$ 233,598 & \$ 212,464 & \$ 175,663 & \$ 182,552 \\ 129,271 & 118,446 & 83,561 & 69,160 \\ 121,236 & 110,363 & 78,897 & 86,151\end{array}$
 Net after rents-

Mortgage \& Real Estate Corp.-Payment on Notes, \&cc.Mortgage \& Real Estate Corp.-P
The corporation, with offices at 208 South La Salle St. Ohicago, in a
notice to holders of Chicago Title \& Trust Co. Trust No. 17400 collateral notice to holders of Chotes of Mortgage \& Real Estate Corp., states: par for par for the collateral bonds of Chicago Title \& Trust Co. under Trust No. 1740 ) will be ready for delivery on Sept. 26 , 1936 , at Northern
Trust Co., 50 South La Salle St., Chicago. Said notes will be delivered to the hoiders of said collateral bonds and to the owners of certificates
of deposit issued by Northern Trust Co. as depositary for said bonds and
to the owners of bonds deposited with special master Jacob I. Grossman for Which receipts have been issued.
All holders of said bonds or certific Trust Co. as soon as possible so that the new now present them to Northern their names and be ready for delivery on Sept. 26 , All owners of certificates of deposit Which are not registered in their own names should present
them for the same purpose. The Northern Trust Co. will issue receipts (non-transferable) and will have the new notes registered and ready for delivery on Sept. 26 .
made on and after pept. 26 to all the principal of the new notes will be of the new notes as shown on the books of the registrar at the close of business on Sept. 25, and to those who by exchange of bonds or certificates of deposit thereafter become the initial registered owners of the new notes. Persons who sell their bonds before exchanging them for new notes will not be entitled to the $10 \%$ payment, regardless of whether the sale is made

Mortbon Corp. of New York-Earnings-
Income Account Year Ended May 31, 1936
Int. on mtges., real estate rentals, \&c.
 $\begin{array}{r}\$ 1,620,447 \\ 955.625 \\ \hline\end{array}$


Loss from operations $\qquad$ | $\$ 532.257$ |
| :---: |
| 340.132 |
| $\mathbf{3}$ |

Net loss for year. $\mathbf{x} \$ 192,125$ position of assets acquired upon reorganization applicable in revision of the the Hexcess of assets acquired upon, reorsanization, at book amounts, over remainder of transactions for the year ended May 31, 1936, to surplus, Cr. $\$ 53,876$; balance, loss $\$ 192,125$.

Balance Sheet May 31. 1936


Mother Lode Coalition Mines Co.-Earnings6 Mos. End. June $30-1936 \quad 1935 \quad 1934$ 1933
expenses. \&c.......- $\$ 177,150$ loss 88,869 *def89,176 *\$4,192 * Based upon the sale of 817.279 pounds of copper in 1934 (1,934,041
pounds in 1933).- $\mathbf{V}$. 142 , p. 3684 .

Motor Finance Corp.- Registers with SEC-
See list given on first page of this department.-V. 143, p. 1238.
National Baking Co.-Initial Preferred Dividend-

holders of record Sept. 15:-V. 141, p. 2441.
National Department Stores Corp.-EarningsEarnings for 6 Months Ended July 31, 1936
Operating income after charges and normal taxes, but before
-V. 142, p. 1994.
\$293,165
National Bond \& Investment Co.-Stocks OfferedPublic offering was made Sept. 21 of 60,000 shares of $5 \%$ cumulative preferred stock, series A, and 200,000 shares of common stock. The preferred was being offered at $1011 / 2$ and the common at $283 / 4$. The preferred carries warrants for purchase of common stock, exercisable to Oct. 1, 1939, at prices ranging from $\$ 30$ to $\$ 38$ per share. The underwriting group is headed by A. G. Becker \& Co., Inc., and includes Hallgarten \& Co., Ladenburg, Thalmann \& Co., E. H. Rollins \& Sons, Inc., Bancamerica-Blair Corp., Central Kepublic Co., H. M. Byllesby \& Co., Inc., Burr \& Co., Inc., Otis \& Co., Inc., and Blair, Bonner \& Co.
Only the proferred stock included in the present offering represents new The common stock offered is supplied by Melville N. Rothschild, President. and Lee Frank, Vice-rresident of the company. Giving effect to the sale $675 \% \%$ of that issue. The management has indicated its int approxion mately basis of present earningse, to place the common on a 1 I. 4 a a anual dividend
basis, with payment of an initial quarterly dividend of 36 cents per share basis, with payment of an inlial quarterly dividend of 36 cents per share The $5 \%$ cumulative preferred stock, series $A$, is preferred, on a parity the common stock and any other class of stock, as to cumulative dividends at the rate of \$5 per share per annum, accruing from date of issuance and preforred, on a parity with other series of cumulative preferred stock which may be issued over the common stock and any other class of stock. Which event of $\$ 10$ per share, plus accrued dividends. Redeemable at an to time
extent one
on 30 day
 per share therearter to and incl. Sept. di, 1940, and at $\$ 101.50$ per share of a spociany was incorpinanated in discouware, May and 27 , 1921 I. It is the outgrowth N. Rothschild, one of the founders or the business, is now and has been continuously active in its management as President of the company, The
pricipal executive office of the company is at 160 North La salle Street, principal executive office of the company is at 160 North La Salle St (1) the purchase of trom company and itts subsidiaries principally conys cists of (1) the purchase from automobile dealers of notes and other evidences of the financing of wholesale purchases of such vehicles by butomobilie and dealers. An important phase of the business is the placing, througn an insurance
agency which is a wholly - owned subsidiary. of insurance on the velicles securing the indebtedness.

Business- The volume of paper purchased by the company and its subsidiaries in the five years and six months' period ended June 30,1936 ,
has been as follows:


* Most automo.-ile manufacturers brought out two different models usual practice of 1935 . and the exact effect, if any, of such departure from the available can not be stated

Earnings for Stated Periods

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | 1,251,811 | 1,543,203 | 0,8 | , 68.040 |
| Other in | $\begin{aligned} & \$ 1,002,436 \\ & 11,257 \end{aligned}$ | $\$ 1,768.310$ <br> 2.483 | 3,511 | $\begin{aligned} & 39,718 \\ & 1,768 \end{aligned}$ |
|  | \$1.01 | \$1,770,794 | \$2.152.655 |  |
|  |  |  |  |  |
| Pr | 105.4 | 191,420 | 262 . |  |

Net income......-.-- $\begin{aligned} & \$ 494,342 \\ & \$ 1,172,265 \\ & \$ 1,527,769 \\ & \$ 1,376,999\end{aligned}$ Annual dividend requirements on the 60,000 snares of $5 \%$ cumulative
 Caplualization-Capitalization adjusted to reflect recapitallization and
issue of $5 \%$ cumulative preferred stock, series $A$, follows: Authori $\stackrel{\text { To Be }}{\substack{\text { Putslanding }}}$
Cumulative preferred stock ( $\$ 100$ par)
$5 \%$ series A, with com. stock purcin. warrants_- 60,000 shs. 60,000 sns.
 $x$ At June 30 , 1936, authorized capitalization consisted of 38 common stock (no par). By action taken at stockholders meeting held Aug. 6. 1936, the autuorized capital stock was increased to 612,200 shares of stock was changed into 20 fully paid and non-assessable stares of common stock of no par. Thereafter, by action taken at stockholders meeting held Aus. 24,1936 , the compor to 570.000 snares, and. in addition aumber of shares shares of $\$ 100$ par value cumulative preferred stock, of which 60,000 shares, desilisnated series A, are to be issued as $5 \%$ cumulative preferred stock. Of the authorized common stock, 60,000 shares are reserved a, against
exercise of common stock purchase warrants attached to the $5 \%$ cumulative preferred stock, series A. Underwriliers-The names of the several principal underwriters and the
several amounts underwritten by them, respectivel several amounts underwritten by them, respectively, are as follows:

| Name | Pref Shares | - Shares of Common - |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Halligarten dt | 15,500 | 44,222 | 2.278 |
| Ladenburg, Thalmann \& | 10,000 | 28.530 | 1,470 |
| E. H. Rollitins \& Sons, Inc., N. Y | 5.000 | 14.265 | 735 |
|  | 3,000 <br> 2 <br>  | ${ }_{7}^{8.559}$. | 441 |
| H. M. Byllesby \& Oo., Inc., Cnic. | 2,500 | 7.133 | 367 |
| Burr \& Co.. Inc. New York | 11.500 | 4,280 4 4 | 220. |
| Blair, Bonner \& Co., Ohicago | 1,000 | 2,853 | 147 |

National Grocer's Co., Ltd.-Accumulated DividendThe directors bave declared a dividend of $\$ 1.75$ per share on account of
accunnulations on the $7 \%$ cull. pref. stock, par $\$ 100$, payable 0 ct to

 Oct. 1 and July 1,$1935 ; ~ \$ 3.500$ paid on May $1,1935, \$ 1,75$ paid on April 1
and Jan. 21,1935 and on $U c t .1,1934 ; \$ 3.50$ per share paid on Sept. $1, \$ 1.75$ on July 2 . May 1 and April , and $\$ 2.61$ per share on Jani 1,1934 . 19 .

## National Power \& Light Co. (\& Subs.) - Earnings-

Perwa Eina. Aug. 31- 1950-3 Mos,-1935 1936-12 Mos.-1935



 Int. chgd. to constrin.
Balance -...-. $\$ 3,058,266 \xlongequal{\$ 2,860,019} \xlongequal[\$ 14,247,696]{\$ 13,669,031}$

div. require, applic. to
respec. per'ds, whether
$\begin{array}{rrrrrr}\text { earned or unearned) } & 1,515.831 & 1,515,853 & 6,063,327 & 6,063,401 \\ \text { Por. applic. to min. int. } & 1,514 & 2,092 & 11,630 & 14,124\end{array}$
Net equity of N. $\mathbf{P}$. \&
L. Co.in inc. of subs. $\$ 1,540,921$
$\$ 1,342,074$ Nat. Pow. of L. P . C . L .
Co. in inc. of subs. (as


| $\$ 1,342,074$ | $\$ 8,895$ | $\begin{array}{l}\$ 72,739 \\ 60,623\end{array}$ |
| ---: | ---: | ---: |


$\begin{gathered}\text { Balance carried to con- } \\ \text { solidated earned sur. } \$ 1,157,545\end{gathered} \$ 951,282 \quad \$ 6,687,598 \quad \$ 6,079,070$ Not-All inter-company transactions have been eliminated from the aries represent full requirements for the respective periods (whether paid
or not paid) on securities held by the public. The minority interests" is the calculated portion of the balance of income to plicable to minority holdings by the public of common stocks of subsidiaries. Minority interests have not been charged with deficits where in-
come accounts of subsidiaries have so resulted. tional Power \& Light Co. in income of subsidiaries" includes interest and preferred dividends paid or earned on securities held, plus the proportion
of earnings which accrued to common stocks held by National Power \& Light Co. 1 ess Iosses where income accounts of individual subsidiaries have
resulted in deficits for the respective periods.-

National Public Service Corp.-Associated Interests to Amend Plan-Committee Demanded to Return DebenturesJersey Central Stock to Be Pledged-August Earnings Show Increase-
Associated Gas \& Electric and other Interests which have flied a petition for a reorganization of National Public Service Corp: in the O. S. Disirict
Court for the Southern District of New Mork, on Sept. 19 stated their Court for the Southern District of New York, on Sept. 19 stated their
announced that they have served the debenture holders protective com-
mittee, which is opposing their plan of reorganization, with a demand to nittee, which is opposing their plan of reorganization, with a demand t take back its cartificates of deposit which the petitioners own and return
to them the National Public Service Corp. 5 s of 1978 which are represented thereby.

Return of Debentures Demanded
The Associated interests have been advised by counsel that they have protective committee, and they have accordingly delivered their certificates of deposit to the Chemical Bank \& Trust Co., the depositary of the comof deposit be immediately delivered to them. These certificates of deposit call for over $38 \%$ of the total amount of certificates of deposit outstanding, and upon the withdrawal of the debentures represented thereby the com and will have no longer any right to control any action on the part of the trustee.

> Associated Proposes Improvements to Plan

The amendments proposed by the Associated interests to the plan of ts attractiveness from the standpoint of the holders of the National $P$ Service Corp. 5 s of 1978 and certificates of deposit therefor. It is now proposed that the debentures of the new corporation which are to be issued
at a rate of $50 \%$ of the face value of the present debentures of National Public Service Corp. ( $\$ 500$ principal amount of new debentures for each $\$ 1,000$ amount of old debentures) shall be secured by a direct pledge of $100 \%$ of the common stock of Jersey Central Power \& Light. Co., and that all of the new secured debentures are retired. In addition, the previous provision which provided for payment of nterest on the new debentures during the first five years only if earned has a minimum of $1 \% ; 2 \mathrm{~d}$ year-a minimum of $2 \% ; 3 \mathrm{~d}$ year-a minimum of The indenture under which the new debentures will be issued will contain偻 new company until the holders of the new debe.
at the full rate of $5 \%$ from their date of issue.

Indicated Earnings Exceed Interest Requirements
Attention is called to the fact that Jersey Central Power \& Light Co. all of whose common stock it is proposed will be pledged as security for the new debentures, has recently shown a margin or earnings in excess of the which are proposed to be issued. For the 12 months ended Aug. 31,1936 the Jersey Central earnings appurtenant to its common stock were over Upon consummation of the proposed plan each holder of a $\$ 1.000$ deben ture of National Pubic Service Corp. (now secured by slightiy over 35 shares of new debentures secured by over 75 shares of such stock. The total amount of new debentures to be outstanding will be $\$ 7,000,000$, secured
by all of the common stock of Jersey Central Power \& Light Co., over hal of which will be contributed by Associs

## EHolders' Conversion Privilege Extended

In its original form the proposed plan gave each holder of the National the debentures of the new 35 shares of common stock of Jersey Central Power \& Light Co. for each $\$ 1,000$ debenture of National Public service Corp. This same privilege remains in the plan as annended but the time of conversion has been extended for three months after the date of Attention is called to the fact that every $\$ 1,000$ debenture now outstanding Which is so converted into 35 shares of Jersey Central Power \& Light Co. , in the event that the pledged Jersey Central stock should be put up for sale at public auction, the Associated interests might find it necessary, in view of their existing interest in the situation, to bid for the pledged stock for The proposed sale, originally scheduled for Sept. 10,1936 , has been adjourned to Sept. 28, 1936. The debenture holders protechive committee Which has directed the trustee to proceed with the sale of this stock, has amount would provide only $\$ 250$ for each $\$ 1,000$ debenture of Nationa Public Service Corp., less a deduction for expenses and compensation of the protective committee, as compared with a price of 35 ( $\$ 350$ per $\$ 1,000$ amount of new secured debentures for each $\$ 1,000$ principal amount $5 s$ oo 1978 which is contemplated by the plan sponsored by

With the amended plan, each holder of an outstanding \$1,000 debenture receive $\$ 500$ principal amount of new, debentures secured by 75 shares of Jersey Central Power \& Light Co. common stock, or he may receive 35 may sell his present debentures in the market which, on the basis of current
quotations. would produce $\$ 350$ without deduction for any expenses or
compensation of either the trustee or the committee. compensation of either the trustee or the committee.
an answer in opposition to the petition and plan of the Associated interests The objections therein contained do not take into consideration the proposed amendments of the plan. debentures will be unsecured. As amended, they will be secured as new stated, by $100 \%$ less qualifying shares, of the common stock of Jersey stated
Central Power \& Light Co.
In their answer the committee admits that there have been deposited
with it $\$ 14,675,000$ of debentures or less than $731 / \%$ of the amount out With it $\$ 14,675,000$ of debentures or less than $731 / 2 \%$ of the amount out standing, whereas $\$ 16,000,000$ principal amount or $80 \%$. 8 Should the committee
proximately
be permitted to carry out its plan and bid in the Jersey Central Power \& be permitted to carry out its plan and bid in the Jersey Central Power \& over $261 / 2 \%$ of the price bid, whereas the plan does not permit of a bank loan secured by the Jersey Contral stock, if purchased, of more than approximately $20 \%$. The committee has given no assurances to the debenture Value of the pledged Jersey Central stock, and consequently the debenture holders have no assurance that any bid will be made if the sale is held as advertised on Sept. 28, 1936, other t
Public Service Corp. of New Jersey.

Ultimate Ownership Virtually Assured by AgreementAssociated Gas \& Electric interests took steps Sept. 23 which virtually Associated interests have agreed with the protective committee for Nationa Public Service debentures that in the event it is decided not to carry out the proposed reorganization plan for National that Associated will either
bid or procure a firm bid of $\$ 7,000,000$ for the 712,411 shares of Jersey Central Power \& Light stock at public auction.
In the event that a reorganization plan is carried out, Associated interests
have agreed further that National Public Service debenture holders will be have agreed further that National Public Service debenture holders will be given the option for a certain period
approximately their present market.
The compromise played an important part in obtaining agreements by the various litigants in the proposed reorganization proceedings for a post ponement of the hearings by Federal Judge Alfred C. Coxe to Oct. 28. At Oct. 30 Associated's present offer tops by $\$ 2.000 .000$ the bid Publlc Service The Associated's present offer tops by $\$ 2,000.000$ the bid Publlc Service
Corp. of New Jersey had agreed to make if the National debenture com-

Debenture Group Protests Proposed Reorganization Plan The plan of the Associated Gas \& Electric Co. to obtain control of Jersey Central Power \& Light Co. through its proposal for reorganization of
National Public Service Corp. is being opposed by three holders of the National Public Service Corp. is being opposed by three holders of the
latter's debentures. Alleging that National Public Service Corp. has latter's debentures. Anegig been liquidated to all practical purposes and therefore cannot be
already bation
rehabilitated. Walter G. de Berg, Laurence D. Luey, and David A. rehabilitated, Walter G. de Berg, Laurence D. Luey, and David A. for the Southern District of New York to deny the approval of the pro-
posed reorganization. Contending that the plan was not filed in good
faith, they question the accuracy of the financial statements submitted assets and earnings ability.
Five holders of debentures of the National Public Service Corp. on Sept. 21 asked for disn issal of reorganization proceedings, adding thei Three of the five constitute a majority of the debenture holders com mittee of five organized in July, 1932 . They deny the company is in They also set forth that "the committee has obtained a binding agree ment on the part of the Public Service Corp. of New Jersey to bid not les than $\$ 5,000,000^{\prime \prime}$ for 712,411 shares of Jersey Central Power \& Light Co. held as collatera
In the opinion of the committee, it is asserted, it would be more advan tageous to receive the net cash proceeds of such a sale than $50 \%$ of the The holders who joined in the latest answer are Burton A. Rowe, Stewart
S. Hawes, Philip A. Russell, Victor B. Schectel and Frank F. Walker. The first three are members of the committee.
The committee also instructed the Chemi

Cemical Bank \& Trust Co., depositary for the committee, to refuse the request of the Associated Gas \& deposit and a return of the deposited debentures, and directed the depositary
to return the certificates of deposit to the Associated group.-V. 143, p. 1565 .

National Rys. of Mexico-Earnings-
Period End. June 30- [Mexican Currency]
 Tax accruals \& uncollect. revenues---.-.-.-.--
 Kilometers operat

## National Tea Co.-Sales-

| Four Weeks Ended- <br> Feb. 1 |  |
| :---: | :---: |
|  |  |
|  | Mar. 28 |
|  | April 25 |
|  |  |
|  | June 20 |
|  | July |
|  | Aug. 15 |
|  | Sept. 12 |

## Nebraska Power Co.-Earnings-

[American Power \& Light Co., Subsidiary]

| Period End. Aug. $31-1936-$ Month -1035 |
| :---: |






 K Refore property reirement reserve approprlations and dividends. 1936. After the payment of these dividends there were no accumulated unpald dividends at that date. Regular dividends on the stocks were

The it Corp.-Wipes Out Arrearagesaccumulations on the $\$ 5.25$ dividend 1 st preferred stock, no par value payable Oct. 15 to holders of record sopt. 30 . This payment will clean
up all back diviends on the list preferred stock. For detalled dividend
record see 14 pi 1408 .

## Nevada-California Electric Corp. (\& Subs.) - Earnings

 Oper. \& gen: exps. \& tax


 ment of bonds \& debsdef262 134,746 132,066 | Other miscell, additions |  |  |  |
| :--- | :--- | ---: | ---: |
| and deductions | 3,130 | 3,056 | 18,814 |

Surplus a avail. for re-
$\begin{aligned} & \text { demption of bonds, } \\ & \text { divs., \&c. }\end{aligned} \$ 108,347$ (\$116,823 $\$ 1,077,404$ \$423,022
New Britain Machine Co.-Stock Increase Voted-
The stockholders at a meeting held Sept. 18 autnorized an amendment to the company's certiticate of incorporation increasing the authorized com-
mon stock capitalization to 200,000 shares, from 80,000 shares, and author izing sale of 40,000 shares or any part thereof to common stockholders in New Englan'd Power Association (\& Subs.) -Earnings

 Operating costs
Maintenance Dapreciation
Tanes, Federal, state- \&
municipal_--..........
Consol. balance before
capital charges...-
Ant. on funded debt---7. $\qquad$ Miscellaneous interest. Pref. divs. of subs....--
ings of subs........

| $\$ 8,875,522$ | $\$ 17,918,741$ | $\$ 18,110,299$ |
| ---: | ---: | ---: |
| $3,732,158$ | $7,397,864$ | $7,569,605$ |
| 240,683 | 495,294 | 479,299 |
| 104,205 | 177,235 | 200,816 |
| $1,92 \overline{5}, 94 \overline{0}$ | $3,851,910$ | $3,85 \overline{3},-\overline{3} \overline{3} \overline{3}$ |
| 439,327 | 875,924 | $1,076,070$ |

Consol. balance before
4,464,020 $\$ 2,433,207 \quad \$ 4,796,149 \quad \$ 4,931,132$
dated balance-- $\$ 1,138,129 \quad \$ 1,107,315 ~ \$ 2,144,367 ~ \$ 1,616,420$ Note-No provision has been made in this statement for possible liability
for Federal tax on undistributed net income applicable to the 1936 periods,

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the amount of such liability, if any, being determinable only at end of
calendar year.-V. 143, p. 1889 .
New Haven Clock Co.-Preferred DividendThe directors have declared two dividends of $\$ 1.621 / 2$ per share each,
or a total of $\$ 3.25$ per share, on account of accumulations on the $61 / 2 \%$
cum. conv. pref. stock, series A, par $\$ 100$ payable Oct. 1 to holders of due May 1, 1934 and the other on the distribution due Aug the dividend due May 1,1934 and the other on the distribution due Aug. $1,1934$.
Dividends of $\$ 1.621 / 2$ per share were paid on Aug. 1, last, and in each of the
six preceding quarters, on Feb. 1, 1933 and on Feb. 1, 1932.-V. 143 , p. 596.

New Jersey \& New York RR.-Earnings.-

 -V .143 , p. 1408.
New Orleans \& Northeastern RR.-Earnings.-



New Rochelle Water Co.-To Reduce RatesThe company has presented a proposial for reduction of $25 \%$ in water North Pelham, Bronxville, and Pelham Manor. The rate cut would-save would be contingent upon the dropping of condemination proceedings brought by the various communities served.
The reduction would be in line with that ordered by the N. Y. State Public Service Commission, which was set aside by the courts, and compares
with the cut of $15 \%$ offered' previously by the company and declined by the city.-V.143, p. 1725 .
New York Central RR.-Earnings-
Period End. July 31- Including all Leased Line
Period End. July 31- 1936 -Month- 1935
Railway oper. revenues_\$
Railway tax aecruals
Railway tax accruals.-.-
Equip, \& jt. facil. rents.
 1936-7 Mos.- 1935
$20,032.622 \$ 174299,343$ Total income.......-- $\$ 5,960,842 \quad \$ 3,386,604 ~ \$ 35,705,956 ~ \$ 29,263,022$
 Net income--:-

Net inc. per sh. of stock. | $\$ 1,049.693$ |
| :---: |
| $\$ 0.21$ |
| $\mathrm{~d} \$ 1,650,790$ |
| ... | $\$ 1,410,5$

$\$ 0$

## Reduces Loan from $R F^{\prime} C$ -

The company has retired before maturity next June 1 a portion of its June 1, 1941. The road last December arranged to extend the maturity of the loan after paying $\$ 15,000,000$. Payment was made from unneeded
cash resources.-V. $143, \mathrm{p}, 1725$.
New York Chicago \& St. Louis RR.-Earnings-

 Net after rents.

New York New Haven' \& Hartford RR.-Reorganization Proceedings Held Legal and Not in Violation of Section $77-$ Judge Carroll C. Hincks of the U. S. District Court in a decision issued at New Haven, Con., Sept. 15, held a hetition filed by Arthur $F$, Scofield of Bridgeport who asked the proceedings to be dropped because they were Brivolation of Section 77, of the Bankruptcy Act. (In so far as Mr. Scold's petition seeks a stated, adding, "and I hold that in none of the particulars enarged in stated, adding, and 1 hold that in none of the particulars charged in
this petition is Section 77, as amended, or any of its challenged, provisions
unconstitutional. In all other respets the petition is denied , unconstitutional. In all other respects the petition is denied Mr. Scofield, a holder of convertible debentures to the value of $\$ 700$, claimed that Article 3ankection 1 of the Constitution was violated in that
Section 77 of the Bankrputcy Act delegated the legislative function of Congress in so far as it purports to conferring on the Interstate Commerce of the law depends without prescribing a definite rule of action or ascertaining a standard for the ascertainance of such facts.
To this tne Court replied:
To this tne Court replied:
ual prerequisitnecessarily implied, to ascertain the presence of those factherefore, cannot, offend Article 1 , Section 1 , of the Constitution.
In regation, In regard to the contention that certain judicial power had unlawfully
been given to the ICC, Judge Hincks observed that the ICC is given the power to find the existence or non-existence of facts, not to embody the same in judgment or decree, and pointed out that anyone not satisfied is entitled to a judicial hearing. Judge Hincks stated there is nothing
in Article 3 of the Constitution to preclude the delegation of a limited power such as this to an administrative agency. "since only an equitable plan may be approved, the plan must provide rights which in equity are the fair equivalent of such of his rights as have been subjected to equitable modification, at least in so far as the assets of the debtor estate permit."
creditor's claim, and that a judicial sale in reorganization proceedings is egarded as a mere convention.-V. 143, p. 1889.
New York \& Richmond Gas Co.-Rates ReducedThe company has filed with the New York Public Service Commission a
ower rate schedule for gas used for non-residential purposes, which, it is said, will save consumers $\$ 34,000$ annually. A year ago the company redential customers will become effective on Uct.
The new rate is a net minimum bill of $\$ 1$ for the first 500 cubie feet or 2500; 95 cents a 1,000 for the next 3,$000 ; 75$ cents a 1,000 for the next a 1000 for all excess.-V. 143, p. 1566, 1409, 1239, 1086.
New York Susquehanna \& Western RR:-Earnings.-August-

Net after rents.
Grom Jan. 1-
Net from railway 1936
$\$ 245,677$
54,938
def6,004
$2,311,723$
659,789
241,322 1935
$\$ 237,318$
39,857
der7,177 2,428,639 $2,488,560 \quad 2,244,2401$ $\begin{array}{lllll}\text { Net after rents } \ldots . . . . . . & 651,322 & 247,180 & 301,180 & \mathbf{1 8 3}, 231\end{array}$

New York Title Insurance Co.-New DirectorThe company announced the election to its board of directors of Cecil P. New York Title \& Mortgage Co.-Certain Issues Cleared of Taxes-
As a result of the receipt and allocation of funds among the several issues now owned by BX Corp. for the benefit of certificate holders in series
BX-7, BX-8, BX-9, BX-10, BX-15 and BX-16 of New York Title \& Mortgage Co. ali the properties covered by mortgages represented by such with respect to BX-16 in which only batances for 1936 are now due, it was announced by Caesar Nobiletti, President of BX Corp. In all issues exBXt BX-16 there are funds on hand to make partial and in two instances, BX-17 and BX-10, total payment of taxes to accrue on Oct. 1. BX Corp. is a result of one of the few corporate Schackno reorganizations
approved by the Supreme Court of New York. It is the only corporate, and possibly trustee Schackno reorganization which has provided for a mouptgages were placed occupy two square blocks on Bronx Park East and Allerton Ave., Bronx, and consist of six five-story apartment houses. Notwithstanding the fact that divergent interests of six groups of cer-
tificate holders, investors to the extent of $\$ 2,100,000$, had to be combined under propers, investors to the extent of $2,100,000$, difficulty in the manner contemplated in the plan of reorganization. Workers Colony Corp., the owner of the buildings, is making minimum monthly
payments of $\$ 10,201.45$ and will be required to turn over to the corporation all net rents received during each quarterly period. At present, practically all the apartments in the buildings are fully rented, there being only three The corporation is functioning with a board of dire P. Walker Morrison, Vice-President of Cruikshank Co. and Chairman of the trustees of BK issue of the New York Title \& Mortgage Co.; John J. Scofield, President of Nyamco Associates, Inc., and William Croxton, builder of many years' experience, financi
as a certificate holder.-V. $143, \mathrm{p}, 1725$.

## North American Rayon Corp.-Extra Dividend-

The directors have declared an extra dividend of 25 cents per share in and class B common stock, all payable Oct. 1 to holders of record Sept. 22 . A 25 -cent dividend was paid on July 1, last, and compares with $121 / 2$ cents distributed on April 1, last, and 50 cents per sh Period Ended Sept. 6. 1936-
Period Ended Sept. 6. 1936-
Net profit after charges and prov.. for normal
Federal income taxes, but before prov. for any possible Federal taxes on undistributed profits.
$\$ 546,271 \$ 1,258,732$

## North \& Judd Mfg. Co.-Larger Dividend-

The directors have declared a dividend of $371 / 2$ cents per share on the common stock, par $\$ 25$, payable sept. 30 to holders of record Sept. 18. In addition an extra dividend of 25 cents per share was paid on June 30, In addition an extra dividend of 25 cents per s. $31,1935 .-\mathrm{V} .142$, p. 4349 .

| North Penn Gas Co. (\& Subs.)-Earnings- |  |  |
| :---: | :---: | :---: |
| 12 Months Ended Aug. 31- | 1936 |  |
| Operating revenues. | \$2,491,374 | \$2,288,877 |
| Non-operating revenues | 40,856 | 41,525 |
| Total gross earnin | \$2,532,231 | \$2,330,403 |
| Operation.- | 1,402,929 | 1.320.851 |
| Maintenanc | 103,745 | 70,988 |
| Provision for retirement and d | 281,333 | 253,781 |
| General taxes | 57,820 | 48,861 |
| Federal and state i | 110,903 | 76.793 |
| Net earning | \$575,498 | \$559,128 |
| Interest on funded | 207,625 | 219,000 |
| Interest on unfunded de | 2,017 | 1,770 |
| Amortization of bond discount | 15,175 | 17,642 |

$\$ 350,680$ Note-No provision has.been made for Federal surtax on undistributed

Northeastern Water \& Electric Corp. (\& Period Ended June 30-


## -V .143 , p. 1409. <br> $\qquad$

Northwest Engineering Co.-25-Cent DividendThe directors have declared a dividend of 25 cents per share on the com-
non stock, payable Nov. 2 to holders of record Oct. 15 . A similar payment was made on Aug. 1, last, this latter being the first distribution made since
Feb. 1, 1932, when a dividend of 25 cents was also paid.-V. $143, \mathrm{p}, 1566$,

North Western Refrigerator Line Co.-Ctfs. CalledAll of the outstanding equipment trust $51 / 2 \%$ certificates series $D$ have All of the outstanding equipment trust $1 / 2$ certincates series
been called for redemption on Oct. 15 at 1013 and accrued dividends.
Payment will be made at the Guaranty Trust Co. of N. Y.-V. 143, p. 120.

Northwestern Bell Telephone Co.-Larger Com. Div.The directors have declared a dividend of $\$ 1.50$ per share on the common compares with $\$ 1$ per share paid each three months from March 31, 1934 to and including June 30 , last; $\$ 1.50$ paid on Dec. 30 , 1933, and $\$ 2$ per
share distributed each quarter from 1924 to and including Sept., 1933 .
 $\begin{array}{lrrrrr}\text { Uncollectible oper. rev-- } & 1,857,210 & 1,850,879 & 14,500,890 & 14,848,905 \\ \text { Operating expenses..... } & 295,279 & 238,430 & 2,366,945 & 1,938,824\end{array}$ Net operating income-
-V .143, p.1240.

Northwestern Electric Co.-Accumulated Dividendof accumulations on the $7 \%$ cumulative first preferred stock, parcount payable Oct. 1 to holders of record Sept. 18 . This will be the first dividend paid since Jan. 3. 1933, when 88 cents per share was distributed; prior to


Gross corp \begin{tabular}{rl}
<br>
\hline

 

$\$ 9,299$ <br>
\hline
\end{tabular} \(\begin{aligned} \& \$ 78,776 <br>

\& 49,383\end{aligned}\) Balance-
Property retirement reserve appropriations -183

Balance--

| \$1,326.558 | $\$$ |
| :---: | :---: |
| $\begin{aligned} & \$ 753,378 \\ & 260,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & \$ 584,510 \\ & 260,000 \end{aligned}$ |
| 334.179 | 334,159 |
| \$159,199 | def99.64 | y Before property retirement reserve appropriations and dividends. z Divi- $^{\text {dends accumulated and unpaid to Aug. } 31.1936 \text { amounted to } \$ 1267 \text { in7 }}$ Latest dividend on $7 \%$ preferred stock was 88 cents a share paid Jan. 3 . 1933. Latest dividend on $6 \%$ preferred stock was $\$ 1.50 \mathrm{a}$ share paid ct ct. 1 .,

1932. Dividends on these stocks are cumulative. -V. 143, p. 597,1410 .

## Novadel-Agene Corp.-Earnings-

 Dividends receiv
Total income
$\qquad$ Selling expenses $\qquad$
 $\left.\begin{array}{l}\text { Administra 'ive expenses } \\ \text { FIolour and research lab.. }\end{array}\right\}$ Engineering services--.-
Prov. for doubtful accts.
Prov. for amort. of pat ts Prov. for amort. of patt ts.
Amort. of employ. and sales contr'ts canceled (completed dur. 1933) $\xrightarrow{\text { Loss from foreign exch }} \overline{\text { Prov for income taxes }}$
$\mathbf{x}$ Mintingencies --.....-


| $\left\{\begin{array}{c}1933 \\ \$ 1,732.718 \\ 18.431 \\ 1\end{array}\right.$ | $\begin{array}{r} 1932= \\ \$ 1,672.659 \\ 22.071 \end{array}$ |
| :---: | :---: |
| 1.547 | 1,964 |
| \$1,752.696 | \$1,69 |
| \{208.002 | 165. |
| 40.084 2.000 |  |
| 538.810 | 235,3 |

Ohio Wax Paper Co.-Extra DividendThe directors have declared an extra dividend of 25 cents per share in addition the ralular quarterly divicend of hike amount on the common stock, no par
V. 142, p. 2169 .

Oils \& Industries, Inc.-Registers with SECSee list given on first page of this department.-V. 143, p. 1890.
Olaa Sugar Co., Ltd.-Earnings-
 x After reserve for depreciation of $\$ 2,422,732$ in 1935 and $\$ 2,318,944$


Total_-....... $\$ \overline{1,222,269} \overline{\$ 1,361,980}$ Total_-....... $\$ 1,222,269 \$ 1,361,980$ x After reserve for depreciation of $\$ 294,219$ in 1935 and $\$ 225,804$ in 1934.
Oneida, Ltd.-Earnings-
[Formerly Oneida Community, Ltd.] Earnings for the Year Ended Jan. 31, 1936
 Consolidated Balance Sheet Jan. 31, 1936


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Oppenheim, Collins \& Co., Inc.-EarningsYears Ended July 31-
$\times$ Not salase
$\times$ Cof sales, oper., admin. and seling expenses
Net operating loss
Other income-.....

Loss on leasehold oper \& liauidation exps. in
connection with stores formerly operated.
connection with storese formerly operated.-....-
 departments. For comparative purposes, the net sales and cost of sales
 year ended July 31,1935 . include servitse departments. Nets sales to date of store closing.
Jan. 12, 1935, a period of approximately $51 / 2$ months.

|  | Sheet as at July 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cassets | 1936 | 1935 | Ltabilities- | 36 |  |
| Accts. receivable-- | \$141.512 | \$600,871 | Accounts payable- | \$245,175 | \$191,566 |
| Accrued interest.- | 794,103 3,945 | 526,868 6.047 | Due to subsidiary | 5,372 | 51,499 |
| Marketable securs. | 382,081 | 421,329 | Sundry acots. pay. |  |  |
| Life insur. policies_ | 101,190 | 95,400 | \& accrued exps. | 144,348 | 126,820 |
| Inventories.-.-- | 866,700 | 495,333 | Reserve for insur- |  |  |
| Inv. in stks. \& bds. of Opco Realty |  |  | ance | $\begin{array}{r} 31,750 \\ 5,341,133 \end{array}$ | $\begin{array}{r} 32,150 \\ 5,341,133 \end{array}$ |
| Co., Inc....... | 4,837,500 | 5,037,500 | Initial surplus.. | 920,943 | 920,943 |
| Due from officers. | 2,871 | 10,621 | Earned surplus..- | 777,457 | 701,740 |
| d Furn., fixt.,.impts \& deilv. equip.- | 0,305 |  |  |  |  |
| Due from affil. co- | 9,127 |  |  |  |  |
| Sundry note loan |  |  |  |  |  |
| $\xrightarrow{\text { and accts. rec-- }}$ | 19,670 | 12,875 |  |  |  |
| Deferred charges.- | 87,173 | 60,255 |  |  |  |

 c Represented by 199,963 no-par shares. d Furniture, fixtures, im-
provements and delivery equipment, at the July 31,1934 , nominal value of $\$ 1$ plus snhsequent additions at cost, less reserve for depreciation.-
₹. $142, \mathrm{p}$. 3518 .

Pacific Coast Aggregates, Inc. (\& Subs.)-Earnings(6 Months Ended June 30- - $\quad 1936 \quad 1: 205$ Nepletion and loss on unconsolidated subsidiary. [\$70,981 loss $\$ 3,759$
-V. 139, p. 3971 .
Pacific Gas \& Electric Co.-Files Registration Statement Covering $\$ 35,000,000$, Completing $\$ 250,000,000$ Refunding Program-
The company on Sept. 22 filed with the Securities and Exchange Com-
mission a registration statement (No. $2-2481$, Form A-2) under the Somission a registration statement (No. 2-2481, Form A-2) under the Se-
curities Act of 1933 covering $\$ 35,000,000$ of 1 st \& ref. mtge. bonds, series I ,
$31 / \%$, due June 1, 1966. $31 / 2 \%$, due June 1.1966 . proceeds from the sale of the issue, together with treasury funds, to redeem
on Jan. 1, 1937, $\$ 36,820.00$ of the company's general $\&$ ref. mtge. $5 \%$ gold on Jan. 1, $1937, \$ 36,820,000$ of the company's general \& ref. mtge. $5 \%$ gold
bonds, series A, due Jan. 1 , 1942 , which the company intends to call for
redemption at par and accrud interest rends, series A, due Jan. 1,1942 , which the company intends to call for
The registration and accrued interest.
thement states that the bonds to be offered are subject to redemption at the option of the company either as a whole or in subject
not less than $\$ 10,000,000$ on the first day of any calendar month, or in lesser amounts on any June 1 or Dec. 1 , upon of any calendar month, or in lesser
and accrued interest, plus the following premiums: $71 / 2 \%$ if red. on or before

The registration statement states that no firm commitment to take the
issue has yet been made. The names of underwriters, underwriting disissue has yet been made. The names of underwriters, underwriting discounts, and the price to the public are to be supplied by amendment to the
registration statement. James B. Black, of San Francisco, is President of the company.
This transaction is the sixth and final immediate step in a program of
refunding commenced by the company in March 1935 and will bring the About the same time, the company commenced and completed a few months ago, a program of corporate consolidations and completed a few
subsidiary companies transferred their properties to the company of its
sere As a result of these transactions, the corporate and funded debt struc-
tures of the company and subsidiaries have been greatly simplified and the position of the company's first and refunding nortgage has been
strengthened by the elimination of prior lien bonds and inclusion under strengthened by the elimination of prior lien bonds and inclusion under
the direct lien of the mortgage of properties transferred from subsidiary companies.
 Total.............
Pacific Power \& Light Co.-Earnings[American Power \& Light Co. Subsidiary]
Period End. Aug. 31- 1936-Month-1935 $1936-1$

 $\left.\left.\begin{array}{llllll}\text { Gross corp. income } & & \$ 206,267 & & \$ 207,663 & \$ 2,549,530\end{array}\right) \begin{array}{llll} & \$ 2,343,253 \\ \text { Int. \& other deductions- } & \begin{array}{llll}104,350\end{array} & 106,601 & 1,249,325\end{array}\right)$
 Dividends applicable to preferred stocks for
period, whether paid or unpaid
 Divefore property retirement reserve appropriations and dividends. $\$ 611,304$. Latest dividends, amounting to $\$ 1.75$ a share on the $7 \%$ pref. stock and $\$ 1.50$ a share on $\$ 6$ pref. stock, were paid on Aug. 1, 1936 .
Dividends on these stocks are cumulative.-V. 143, p. 1410 .

Pacific Tin Corp. (\&'Subs.) - Earnings-

| Calendar Years- | 193 | 193 |
| :---: | :---: | :---: |
| Operating revenues | ,265,630 | \$1,209,813 |
| Operating costs | 557,514 | 498,165 |
| Operating income | \$708,115 | \$711,648 |
| Non-operating incom | 22,099 | 26,818 |
| Total income | \$730,214 | \$738,465 |
| Non-operating expens | 140,276 | 150,562 |
| Net income. | \$589,937 | \$587,903 |
| Depreciation | 67,241 | 68,245 |
| Depletion | 53,241 | 48,200 |
| Net income for year | \$469,454 | 471,458 |
| Minority interest in income of subsidiari | 67,285 | 12,890 |
| Net inc. for year applic. to Pacific Tin Cor | \$402,169 | \$458,567 |
| Previous consolidated surplus. | 508,331 | 49,763 |
|  | \$910,500 | \$508,331 |
| Earnings per share on 208,433 shares of special stock, no par- | \$1.93 | \$2.20 |

-V. 143, p. 932 Lighting Corp.-Extra Dividend-
Pacific Lighting Corp.- Extra Dividend-
The directors have declared an extra dividend of 30 cents per share in addition to the regular quarterly diidend of 60 cents per share on the common stock, no par value, both payable Nov. 16 to holders of record
Oct. $20 .-V .143$, p. 767
Paramount Pictures, Inc.-New Director-
The directors elected Y. Frank Freeman to their board on Sept. 24 to
fill the vacancy created by the resignation of Floyd B. Odlum.-V. 143 .
p. 933.4
Penn Electric Switch Co.-Registers with_SEC-
Penn Valley Crude Oil Corp.-Purchase Money Mort gages Reduced-
Purchase money mortgages of the corporation, which amounted to $\$ 539$,-
000 on April 5,1935 , when the corporation started reduced to $\$ 252,708$ as of sept. 19,1936 , according to announcement by reduced to $\$ 252,708$ as of Sept. 19,1936 , according to announcement by
Charles E. Krampf, President. Other purchase money mortgages, resulting from property acquisitions in June this year in the amount of
$\$ 105,000$, have been reduced as of Sept. 19 to $\$ 95,000$. Further substantial reductions are contemplated during the next 60 days, the announcement states. As of Sept. 19, 1936, current assets included cash in excess
of $\$ 50,000$.-V. 143 , p. 1891. of $\$ 50,000$-V. 143, p. 1891.
Pennsylvania Gas \& Elec.ric Co.(\&Subs)-Earnings-


| Total gross e | \$1,131,272 | \$1,125,470 |
| :---: | :---: | :---: |
| Operation..- | 532,860 | -525,038 |
| Maintenan | 59,010 | 57,599 |
| Provision for retirem | 119,835 | 119,081 |
| Taxes, including Federal income | 44,938 | 38,224 |
| Net earnin | \$374,627 | \$385.526 |
| Int. \& other charges of subs. (incl. divs. on pref. stocks held by public) | 14,678 | 16,035 |
| Interest on funded debt- | 263,282 | 267,629 |
| Interest on unfunded deb | 1,002 | 916 |
| Amortization of bond discount and expen | 18.609 | 19.188 |
| Net income | \$77,055 | \$81,756 |
| Divs. accrued on pref. stock of Pa. Gas | 105,000 | 105,000 |
|  | \$27.94 | \$23 |

Balance. deficit.
$-\mathrm{V} .143, \mathrm{p} .1411$.
$\$ 27.945 \quad \$ 23,244$
Pennsylvania Gas \& Electric Corp. (\& Subs.)-Earns. 12 Months Lnd. Aug. 31$\begin{array}{cc}1936 & 1935 \\ 5,194,975 & \$ 4,607,372 \\ 164,818 & 240,288\end{array}$ Total gross earnings
Total gross
Operation
Maintenanc


Provision for retirement \& depletion reserves


136,846
445,792 $\underset{\substack{267,553 \\ 378,180}}{\substack{20 \\ \hline}}$ Net earnings.-. .-.
Int. \& other charges of subs. (incl. divs. on pref.
stocks \& minority com. stockholders interest in stocks \& minority com. stockholders' interest in
net income of subs.)

| net income of subs.) |  |
| :---: | :---: | :---: |
| int. \& other charges of Pa. Gas \& El. Corp.-.-- | 704,848 | 695,063

351,038
 Balance. $\$ 209,764 \xrightarrow[\$ 248,163]{ }$ $x$ Operating revenues include the following amounts with respect to gas
delivered during the period under gas sales contracts, for which payments were made in advance in prior years, $1936, \$ 519,881 ; 1935, \$ 707,273$.
Note - No provision has been made for Federal surtax on undistributed Note-No provision has
profits.-V. 143, p. 1411 .
Peoples Gas Light \& Coke Co.-Changes in PersonnelThe company has made the following organization changes: madert Lice-President in Oharge of Customers' Service, a newly created division of the company
Eskil L. Bjork, formerly Assistant Secretary and Assistant Treasurer, James A. Cunningham has been elected Secretary and Assistant Treasurer. As result of other changes, Frank L. Griffith, formerly Vice-President in Charge of Accounts, is now Vice-President and Comptroller.
Wm . R. Weldon, formerly Treasurer, is now Treasurer and Assistant Secretary. C. Galloway, formerly Assistant Secretary, is now Assistant
Wm. R.
Secretary and Assistant Treasurer.-V. 143, p. 1411. secretary and As
Peoples Light \& Power Corp.-Hearing on Plan Oct. 6The reorganization managers report that deposits or acceptances and
assurances of acceptance received by them to date total over $68 \%$ of the assurances of acceptance received by them to date total over $68 \%$ of the
two-thirds of the first lien bonds necessary for confirmation of the plan two-thirds of the first lien bonds necessary for confirmation of the plan
of reorganization and over $69 \%$ of the required two-thirds of dobentures, notes and other general and unsecured claims.
A hearing on the proposed plan of reorganization is scheduled for Oct. 6 ,
1936, before the Federal District Court at Wilmington, Del. and bond1936, before the Federal District Court at wilmington, Del.. and bond securities under the plan are being urged by the reorganization managers
to do so promptly, in advance of the hearing, in order to assist in furthering completion of the reorganization.
Reflecting the recent improvement in earnings of the corporation and its principal subsidiary, Texas Public Service Co., the corporation, in connection with the reorganization plan, has submitted to its security holders giving effect to adjustments under the plan.
Consolidated gross earnings of the new company proposed to succeed Peoples Light \& Power Corp. and subsidiaries for the 12 months ended the 12 months ended Dec. $31,195.0$. After operating expenses and certain taxes, net earnings were $\$ 955,732$, against $\$ 864,182$. After retirement
expense and annual interest of subsidiary companies, the balance before
provision for Federal income taxes amounted to $\$ 454.022$, compared with nder the plan are 2 2555s.941, chaegves on a proposed debt of the new company For Texas Public Service Co $\$ 102,583$.
coss earnings for the 12 months ended July 31, 1936, are rensorted as $1,363,687$, compared with $\$ 1,247,128$ for the year ended Dec. .31, 1935 .
Net earnings, after operating expenses and certain taxes,
amont $\$ 428,371$, asainst $\$ 385,907$. Balance after retirement expense was $\$ 326,888$ to $\$ 4$ gainst $\$ 288,225$, and after annual interest of $\$ 206.230$ on proposed deb of the company there remained, before provision for Federal income taxes,
balance of $\$ 120,657$, compared with $\$ 81,536$.- V . 143 , D. 1891 .

## Pepperell Manufacturing Co.-Earnings-




 b After deducting Federal tax/s, depreciation reserves, \&c.

Comparative Balance Sheet June 30


 Cash and current

| Investments | $1,293,835$ | 674,059 |
| :--- | :--- | :--- |
| Prepald items | $1,-0$ | 262,953 |
| 323,881 |  |  |

Tax res. (inel. - pro-
cessing
eessing tax ad-
justment acct.
$\begin{array}{cccc}\begin{array}{c}\text { justment } \\ \text { Proft and loct.).- }\end{array} & \begin{array}{rlrr}658,901 & 418,998 \\ 9,022,991\end{array} & 8,193,315\end{array}$
Total_........ $\overline{20,280,410} \overline{21,563,301} \mid$ Total_.......... $\overline{20,280,410} \overline{21,563,301}$


## Pere Marquette Ry.-Earnings-



- Net income

Perfect Circle Co. (\& Subs.)-Earnings-


| Assets- | nsolidated Comparative Balance Sheet Dec. 31 |  |  |  | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ,118,703 | \$616,571 | Accounts payable |  |  |
| Cove securitles |  | 229,511 | ${ }^{\text {d }}$ jobbers depos- | \$72,567 | ${ }^{897,671}$ |
| Notes, accoun |  |  | Accrued accounts. | 104,715 | 81,181 145,602 |
| ${ }_{\text {d }}$ ofticers \& em- |  |  | $z$ Common stock -: | ,625,000 | 1,625,000 |
| mpoyees recelv.- | -339,853 | 254,392 | Earned surplus - |  | 1,462,428 |
| Investments- | ${ }^{3} 836.709$ |  | Appreciated surpl. | 3,239 | 3,887 |
| Y Physical props-. | 917,513 | ${ }^{734} \mathbf{7 2 8 1}$ |  |  |  |
| Prepald ady., in- |  |  |  |  |  |
|  | 58,427 | 42,373 |  |  |  |
| at amort. values |  |  |  |  |  |
| Goodwill.......- |  |  |  |  |  |

Total_........ $\overline{83,266,026} \overline{83,415,772}$ Total-......... $\overline{\$ 3,266,026} \overline{\$ 3 ; 415,772}$



Admitted to Unlisted Trading-
The New York Curb Exchange has admitted to unlisted trading privi-


Philadelphia Insulated Wire Co.-Earnings-
Income Account for Year Ended Dec. 31, 1935
 Net loss for year-
Cash dividends paid_-

 7 After deducting reserve for depreciation of $\$ 402,949$ in 1935 and $\$ 374$,713 in 1934.
in $1934 .-V .143, ~ p . ~$
Resent
Pictorial Paper Package Corp.-A pplication A pprovedThe Chicago Stock Exchange has approved the application of the compaving in the form of permanent certificates upon notice of registration trading in the form of permanent certificates upon notice of r.
Pinchin, Johnson \& Co., Ltd.-Interim Dividendon the directors have declared an interim dividend of 431 10 cents per share on the American depository receipts for ordinar
to holders of record Sept. 5 .-V. 142, p. 2000 .

Pittsburgh Forgings Co.-Earnings-

| Calendar Years | $\begin{array}{r} 1935 \\ 8181 \end{array}$ | 1934 $\$ 143$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating pro | \$181,940 | $\begin{array}{r}\$ 143,211 \\ 80,388 \\ \hline\end{array}$ | \$ $\mathbf{\$ 4 6}_{46,791}$ |  |
| Interest | 24,374 | 27,050 | 27,133 |  |
| Uncoll accts. charged off |  | 5,084 | 14,1116 |  |
| Megal fees, dco--.-.-- | 3,106 | 5,375 |  | 6,467 |
| Prov. inc. taxese (ext. | 7.8000 | 2,500 |  |  |
| Fed. cap, stk. \& e |  | 2,111 |  |  |
| Expenses real estate not |  |  |  |  |
|  | ,415 | 1,462 |  |  |
| Prov. for possible ioss on | 3.262 |  |  |  |
| funds in closed banks_ |  |  | 500 |  |
| Prov. Por doubtful acets, Adj. in connection with |  | -----* | 11,461 |  |
| co.'s canitact stock...- | Crij.3ī4 | Cr8,7999 | $\begin{array}{r} 3,599 \\ \hline \end{array}$ | ,8, |
| Net profit <br> Earns.per sh.on cap.stk. | $\begin{aligned} & \$ 57,864 \\ & \$ 0.27 \end{aligned}$ | $\begin{aligned} & \$ 31,040 \\ & \$ 0.14 \end{aligned}$ | $\frac{.7811}{\mathrm{Nil}}$ |  |


| Condensed Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Assets- } \\ \text { Cash } \end{gathered}$ | ${ }_{\$ 95,382}^{1935}$ | 1934 <br> $\$ 49.172$ | Ladallutes- | 1935 | ${ }_{825,000}^{1934}$ |
| Cust. acets. | ${ }^{81,667}$ |  | Accounts payable- | \$133,453 |  |
| Inver | 316.969 | 274,349 | Federal income \& |  |  |
| Other | 124,063 | 109,042 | State taxes--.- | ${ }^{1.023}$ |  |
| Marketable secur | 5,550 | 3,650 | Interest on bonds. | 5,370 |  |
| Accrued |  | 46 | Work. | 1.999 | ${ }^{2.860}$ |
| Inv. in atifil cos--- | 25,000 | 25,000 | ${ }^{1 \text { st mt }}$ m | 358.000 | 428,000 |
| a Land, bldg., ma- |  |  | Res. for conting.- | ${ }^{2} .462$ |  |
| , eqpt., \&c. | 1,007,819 | 1,085,140 |  | - 215.750 |  |
| erred charges:- | 7,647 | 236 | - | 71,992 | 129,857 | a After reserve for depreciation of $\$ 1,239,548$ in 1935 and $\$ 1,179,743$

Pittsburgh \& Lake Erie RR.-Earnings-

| Period End. July |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. rever | ${ }^{2}$ 1,042,346 | \$1,419,050 |  |  |
| Railway tax accruals | 81,75 | 94,388 | 9,979,981 |  |
| Equip. \& jt. facil. rents* | 162.609 | 146,343 | 1,204,220 | 1,019,294 |
| Netry. oper. income- | \$604,636 | \$383.558 | $\frac{\$ 2.780 .672}{1024}$ | .099,974 |
| Total incom | \$619,501 | \$403,766 | $\overline{\text { 32,883,266 }}$ | ,331,262 |
| Miscell deductio |  |  | 464.620 |  |
| xed charges | 6.161 | 9.312 | 50,706 | 255,687 |
|  |  |  |  |  |

Net income per share of
$\begin{aligned} & \text { stock, par value } \\ & \text { F Credit balance }, ~ \\ & \$ 0\end{aligned}, \quad \$ 0.62 \quad \$ 0.37$
2.74
$\$ 1.93$
Portland Gas \& Coke Co.-Earnings-
Period End [American Power \& Light Co. Subsidiary] Period End. Aug. 31-
Operating revenues
Oper. exps., incl. taxes.

Net rev. from oper


 $\mathbf{z}$ Dividends applicable to preferred stocks for $\qquad$ Deficit $\$ 410,598$ 8378,442 z Before property retirement reserve appropriations and dividends. $\$ 1,272,847$. Latest dividends, amounting to 87 cents a share on $7 \%$
preferred stock and 75 cents a share on $6 \%$ preferred stock, were paid preferred stock and 75 cents a share on $6 \%$ preferred stock, were paid on
Teb. 1, 1934. Dividends on these stocks are cumulative.-V. 143, p. 1413 .

|  | 兂 | Sys |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. July 31 |  | h-1935 |  |  |
| Teleg. \& cab | 33 | 1,70 |  |  |
| Uncoli. ope | 2,500 | 10,000 |  |  |
| Taxes assign | 20 | 41,667 | 280,000 | 291. |
| Operating income | $\begin{array}{\|} \$ 114,113 \\ 3,020 \end{array}$ | $\begin{aligned} & \$ 21,965 \\ & 2,341 \end{aligned}$ |  |  |
|  |  |  |  |  |
| Deduction | 2 | 229,4 | 1,652,1 |  |
| Net deficit | \$121,0 | \$205 |  |  |

Volume 143
Potomac Electric Power Co.-Listing -
The New York Stock Exchange has authorized the listing of $\$ 15,000,000$
imtge. bonds, $3 \% / 4$ series due 1966 . - V. 143 , p. 122 .
Pratt \& Lambert, Inc. (\& Subs.)-Earnings-





Railway Express Agency, Inc.-Earning-
Period End. June 30-
Reverues and income
Operating exp
13.
 $\begin{array}{ccccc}\begin{array}{c}\text { Int. discount on funded } \\ \text { debt }\end{array} & 13,744 & 145,786 & 807,645 & 873,643 \\ \text { Other deductions-..--: } & 1923 & 1,579 & 13,317 & 13,282\end{array}$ Rail transp. revenue* $\overline{\$ 5,272,368} \overline{\$ 4,139,257} \overline{\$ 28,499,154} \overline{\$ 25,774,899}$ Rayments to rail and other carriers, express priviloges.-V. 143, p. 935.
Raymond Concrete Pile Co. (\& Subs.)-Earnings-



 Surplus at end of year $\begin{aligned} & \$ 290,825 \\ & \text { Consolidated Bala } \\ & \$ 712,358 \\ & \$ 801,791 \\ & \$ 1,137,969\end{aligned}$

## Assets-

 Cash - -Notes acti.
Marketabe Marketable bonds.
Acerr int $\xrightarrow{\text { Accr.int.t.tereons }}$ Conventrits-unbilied ${ }_{\text {Deposits on bids. }}^{\text {portion }}$ Auth. extra contr. Advor.t- associaled operating cos.-.-.
Other accounts and notes recelvable. Due trom empl's.Other seeurities
Treasury stock Treasury stock-.
P Patent.
y lant and other property- other Deferred charge-Pats. \& good-wili: Pats. \& go
Total
Total-........ $\$$
 XRepresented by 184,893 shares of no par value. y After reserves of
$\$ 1,676,291$ in 1935 and $\$ 1,656,423$ in $1934 .-\mathrm{V} .143, \mathrm{p} .122$. Reading Co.-Earnings.-

| $\underset{\text { August- }}{\text { Aross from }}$ | 935 | 1934 |  |
| :---: | :---: | :---: | :---: |
|  | \$3,558,085 | \$3,912,090 |  |
| Net after rents.-.-.-.-: $1.205,034$ | 680,901 | 837,264 | 1,478,68 |
| Gross from railway .-. -- $38,419,347$ <br> Net from railway | 33,907,455 | $36,339,040$ <br> $11.324,845$ |  |
| Net after rents......-- ${ }^{\text {c, }}$ 8,08,304 | 7,489,293 | ${ }_{8,873,231}$ | 10,449,655 |

## Reece Button-Hole Machine Co.-Earnings-

## Total earnings...-

Total earnings.
Total expenses.
Total expenses--.-.-----
Reserve for deprec.--
Income deduc. (net)
Prov. for Fed. \& Mass.
1935
$\$ 781,551$
390,809
132.170
98,409


1932
$\$ 529,739$
338.550
131,147
38,522 income taxes.

| Net income- | 122,083 | $\$ 149,956$ | $\$ 122,279$ |  | $\$ 18,965$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | $\begin{array}{lllll}\text { Surplus } & \text { Earns. per sh. cap. stock } & \$ 31,801 & \$ 59,674 & \$ 58,966 \\ & \$ 1.35 & \$ 1.66 & \$ 1.35 & \\ \text { def } \$ 28,792 \\ \$ 0.21\end{array}$ XAfter deducting dividends on treasury stock of $\$ 9,718$ in 1934 and

$1935 ; \$ 6,687$ in 1933 , and $\$ 2,243$ in 1932 . Assets
$\qquad$ Notes receivable.-
Accounts receiv.Accounts rece
Securities
Inventories. Deferred chargesTreasury stock
$\times$ Mach. y Fixed assets..y Fixed assets...
z Patents.-. Reserve for factory
bldg. and equip. $\begin{array}{llll} & 450,000 & 450,000\end{array}$
Total_-......- $\$ 2,203,240 ~ \$ \overline{\$ 2,160,390}$ Total.......... $\overline{\$ 2,203,240} \overline{\$ 2,160,390}$ x After reserve for depreciation of $\$ 879,181$ in 1935; $\$ 1,024,342$ in 1934 .
y After reserve for depreciation of $\$ 744,932$ in 1935 $(\$ 711,581$ in 1934). Y After reserve for depreciation of $\$ 744,932$ in 1935 ( $\$ 711,581$ in 1934 ).
Z. After reserve for depreciation of $\$ 1,336,092$ in 1935 in $19.299,854$ in 1934 )
Less surplus appropriated for extinguishment of patent values of $\$ 338,263$ in 1935 ( $\$ 285,421$ in 1934).-V. 143, p. 1727 .
Reliance Bronze \& Steel Co., Inc.-Orders-
The company has closed a contract in the amount of $\$ 57,000$ in connec-
tion with Westield Acres Housing Project in Camden, N.J. The contract tonn with westineld Acres Housing Project in Camden, N. J. The contract
and 693 door openings. delivery and erection of 5,250 steel door framess the singer Sewing Machine Co., owners of the premises at 561 Broad from New York, for the installation of new hollow metal doors, frames, saddles; for 27 elevator openings.
Unfilled orders on hand at present total approximately $\$ 100,000 .-\mathrm{V} .143$,
p. 1245 .
Remington-Rand, Inc.-Files With SEC-To Issue 290,143 Shares of Common Stock-Stockholders Approve Recapitalization Plan-
The company on Sept. 21 filed with the Securities and Exchange Commission a registration statement ( $\mathrm{NO}, 2-2480-$ Form A-2) under the Secur-
ities Act of 1933 covering 290,143 26-100 shares of common stock. These shares are to be represenced
warrants to be issued pursuant to resolution of number of stock purchase directors adopted on May 1, 1936. The plan of recapitalization was approved by stockholders at an adjourned meeting held on Sept. 22,1936 . follows: The authorized common stock is increased to $3,000,000$ shares. Each share of prior pref. stock, $5 \%$ cum. is reclassified and exchanged into a proposed newly authorized $\$ 4.50$ cum. pref. stock in the ratio of one of the
new for four of the old. Each share of $\$ 6$ pref. stock is reclassified and exchanged into the proposed newly authorized $\$ 4.50$ cum. pref. stock in the
ratio of one for one. The proposed $\$ 4.50$ cum. pref. stock is to be authorized in the amount of 250,000 shares (par $\$ 25$ ) and entitled to $\$ 100$ if called or on series stock purchase warrants, non-detachable except on exercise or redemption, entitling the holders to purchase $11 / 2$ shares of common stock for each
share of pref. stock to hich the arrant is attached, at prices varying from
$\$ 27.50$ to $\$ 45$ per share depending on the year of exercise during a period of
 rants cover 290,143 26-100 shares of common stock covered by the registra-
tion statement.
According to
Ancording to the prospectus, the stock purchase warrants are exercisable will be deemed to have been surrendered. The stock purchase warrants will be issued under a stock purcharene arree.ement ontected purchase warrants will the company
with the City Bank Farmers Trust Co. of N. Y. City as trustee, dated as of
 warrants may be increased or decreased (and securities other exancise or thares of common stock of the company may become deliverable), but without
increase or decrease in the purchase price specified above. The full terms governing the rights to be granted by the stock purchase, warrants are set
forth in the stock purchase agreement, copies of which, according to the prose resistration burnished by the company to stockholders upon request. issue and that no firm commitment has been made to take any part of the issue. the registration statement estimates that the maximum cash pro$\$ 13,056,446$. The minimum proceeds are estimated at $\$ 7,978,939$. The retirement by purchase or redemption through sinking fund provisions or
otherwise of any outstanding funded debt, of which $\$ 20.000 .000$ is now outstanding, or to the purchase or redemption of any outstanding pref. stock. The registration statement also covers an indeterminate number of scrip certificates. Upon the exercise of the stock purchase warrants, and the may be purchased, provided, however, that the purchaser will be entitled to receive, as set for th in the stock purchase agreement, with respect to any fraction of a share to which he shall be entitied, a serip certificate, which or more whole shares, and as so combined, may be surrendered on or before Dec. 30,1939 but not thereafter, in exchange for a stock certificate or certificates representing succ number of whole shares of common stock and of scrip certificates, as such, will not be entitled to receive dividends or to exercise any of the rights of a stockholder. In the event of a partial exer-
cise of stock purchase warrants, the right or rights not exercised will be ames have been surrendered. of the company.
Rights Extended-
allowing company has extended from Oct. 1 to Jan. 15 next the agreement na ratio of one share for each four held. -V. 143, p. 1245.

## Renner Co.-Earnings-

 Earns. per share on
$=\mathbf{V} .139$, p. 2372 .


Total $\qquad$



Richmond Radiator Co.-Earnings-

## Income Account Year Ended Dec. 31, 1935

 $\begin{array}{r}\$ 816.752 \\ 963.391 \\ 18,098 \\ \hline\end{array}$
Loss from operations.
Other income. $\begin{array}{r}\$ 164,738 \\ 1,616 \\ \hline\end{array}$
Net loss.--1$\begin{array}{r}\$ 163,121 \\ 17,256 \\ \hline\end{array}$
c Net loss for year$\$ 180,377$
 provision for $\$ 1,421$ for depreciation of miscellaneous property and equipment, but exclusive of provision for depreciation or plants and equipment
at Uniontow, Pa. cefore provision for depreciation op plants and equip${ }_{\text {ment at Uniontown, Pa. }}$

## Balance Sheet Dec. 31, 1935

| Cash Ans - |  |  |  |
| :---: | :---: | :---: | :---: |
| Cashtes \& accounts receivable. | 139,794 | Accounts payable---- | ${ }^{8187,682} 11,02$ |
| Inventory | 419,768 | e A |  |
| Other as |  |  |  |
|  |  | ${ }^{\text {d }}$ | 290 |
| Patents, good |  | Capita |  |
|  |  |  |  | 1935 except for min items and of the property and plant and a determination made as of Dec. 31, 1935 of the value in use of the part used and useful in the company's business. The panying statement) property and plant, for ircome (as shown on the accomresults of such examination, which will reflect depreciation for 1935 . b Arter allowance of $\$ 2,75$ for doubtful. \&c., accounts. c . After allow-

ance of $\$ 1,827,012$ for depreciation. d After deducting 99.63 shares in Treasury.- e Reynolds Metals Co. notes accrued interest and accounts

Calendar Years-
Nety rorita ter all chs.
incl. mfg., selling, and

Int. \& discount on 1st mortgage bonds-
Interest on bank

Net loss.........-- | $\$ 62,676$ |
| :---: |
| Balance Sheet Dec. 31. |

Assets-
Cash for bond int Liabilities
Richfield Oil Co. of Calif.-Over Two-Thirds of Bondholders Assent to Reorganization-Clears Way for Action to Carry Out Plan-Many Large Banks Among Assenting Creditors In a preliminary oral report to Federal Judge Win. P. James at Los substantial majority of deposited Richfield and Pan American bondholders and all depositing Richfield unsecured creditors had assented to the plan
of reorganization, promulgation of which was authorized by the Federal of reorganization, promulgation of which was authorized by the Federal
Court here on Aug. 20 , tast, and that only a small percentage of deposited bonds of both classes had been withdrawn.
Bonds and claims on deposit with the committees, together with bonds
and claims held by the Rio Grande Oil Co and claims held by the Rio Grande Oil Co. and oothers who have already agreea to the plan, represent approximately the following percentages of
outstanding bonds of Richfield and Pan American and outstanding Richfield unsecured cialaims:
Kienfield bonds
Ricnfield bonds in the amount of $\$ 19,993,000$ or approximately $80 \%$;
Richfield unsecured claims in the amount of $\$ 12,901,734$ or a poroximately 70.8; Fan American bonds in the amount of $\$ 7,280,000$ or approximately 79.6 . $\%$ of the $\begin{aligned} & 9,445,400 \text { Pan American bonds outstanding in the hands of } \\ & \text { the public. In adaition to the bonds held by the putlic there are } \$ 1,296,000\end{aligned}$ the public. In addition to the bonds held by the public there are $81,296,000$
Pan American bonds pledged with the Richfield trustee as part of the security for the Richtield bonds.
The adove rigures and percentages include certain bonds, the owners of
which may have indicated their dissent to the plan in writing, but did not withdraw. It is indicated that the total amount of these dissents will At the expriation of the withdrawal period, Sept. 21, holders of certificates of deposixt representing the small amount of \$pi, $\$ 1,00$ Ricichrield bordis and
$\$ 61,200$ Pan American bonds had indicated their opposition to the plan by withdrawing their bonds. It was inuicated by the reorganization committee that a more complete
formal report would be filed with Judge James on sept. 25 with regard to

the following banks, representing a substantial ing the assenting creditors, of Richfield, had approved the plan: The Chemical Bank \& Trust Co., and Manufacturers Trust Co. of New York; Continental Illinois Bank $\dot{\text { B }}$ Fargo \& Union Trust Co. of San Francisco, Bank of America National Trust \& Savings Association; Security First National Bank of Los Angeles;
Citizens National Trust \& Saving Bank; and The California Bank With the approval of more than the necessary two-thirds of the Richfield and Pan American bondholders and Richtield unsecured creditors indicated, the firist step toward carrying out the plan has been completed.
It it anticipated that with this endorssement by a large percentage of shortly petition the court for leave to proceed under section 77-B of the National Bankruptcy Act, which procedure was contemplated in the plan. ance of costs and expenses heretofore paid and incurred by the committees. The attorneys for the various committees also filed petitions with the court for allowances for services rendered to the committees and the receivership estates over the past $5 \frac{1 / 2}{1 / 2}$ years. These fees and expenses are provided for do not represent fees or expenses in addition to those already conternplated by the plan. The pro-forma balance sheet attached to the plan sets up a reserve of $\$ 1,300,000$ for fees and expenses. The petitions for expense
and fees filed by the committees and their attorneys agregated $\$ 885.650$. Hearings on the foregoing petitions will be held on Oct. 2 before Judge Jamrs.-V. 143, p. 1413 .

## Riverside Silk Mills, Ltd.-Earnings-

$\begin{array}{llllll}\text { Calendar Years- } & 1935 & 1934 & 1933 & 1932\end{array}$



$\times$ Includes profit on sale of bonds of $\$ 2,962$ in 1935 and $\$ 3,237$ in 1934 .

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1935 | 1934 | Liablities- | 35 |  |
| Cash.- | \$51,356 | \$134,218 | Accts. payable..- | \$62,949 | \$69,410 |
| U. S. Govt. secur- | ${ }^{665,875}$ | 593,062 | Accrued taxes---- | 62,130 | 55,590 |
| Accts. receivable.- | 131,323 | 94,160 | Ross Gear relief fd. | 5,817 | 6,215 |
| $\underset{z}{\text { Inventories-1--- }}$ | 199,815 | 190,620 |  |  |  |
| $z$ Land, bldgs. \& equipment | 627,987 | 608,116 | ial fund $\qquad$ D. E. Ross pens.fd | 4,531 4,000 | 3,369 |
| y Other assets.-.-- | 39,001 | 45,287 | x Common stock.- | 1,300.001 | 1,300,001 |
| Good-will |  |  | Surplus.-.----- | 363,901 | 336,695 |
| Prepat | 23,266 | 26,252 | y Treasury stock.- | Dr53,391 | Dr67,278 |
| Prepald expenses.- | 11,3 | 12,287 |  |  |  |
| Total | ,939 | ,0 | Total |  |  |

Total_-........ $\$ 1,749,939$
a
shares of conted by 150,000 shares (no par). y Represented by 6,161 allowance for depreciation of $\$ 660,315$ in 1935 and $\$ 560$.111 in After -V. 143, p. 1728.

Roosevelt Field, Inc. (\& Subs.)-Earnings Tield and concession Flight revenue-........
School revenue.
 Total revenue -..-.
Oper., maint. and gen'l
and admin exne and admin. expenses.--
prov, for doubtful accts.
Deprechation----------
Net loss
Previous deficit_-..............

$\begin{array}{cccc}--. & \$ 233,269 & \$ 219,184 & \$ 1 \\ \text { Consolidated Balance Sheet Dec. } 31\end{array}$


 Marketable securs. Bond \& mtge. loan Notes, accts., \&c

Total_......-. $\$ 3,864,810 ~ \$ 3,875,916$ Total_........ $\$ 3,864,810 \overline{\$ 3,875,916}$ a Represented by $360,000 \$ 5$ par shares. b After reserve for depreciation -V. 141. p. 1946
Rose's 5, 10 \& 25-Cent Stores, Inc.-Earnings-

Net profi

Surplus
Shares common stock outstanding (\$5 par)
Earnings per share
Assets-Cash_..Life insurance. ther assets Property \& equip leaseholds.... Leaseholds.....

Balance Sheet Dec. 31
 726,670
11,298
31,618
375,111 75,111 $-66,210$



This compares with 25 cents paid each three months from Oct. 1, 1935,
to and including July 1, ast; $371 / 2$ cents paid on July 1,$1935 ; 50$ cents to and including July 1, ast, $371 / 2$ cents paid on July 1, 1935; 50 cents
each three months from April 2, 1934, to April 1, 1935, incl.; 75 cents
on Jan. 2, 1934, and on Oct. 1,1933 , and 50 cents per share paid in the two pro, 1934, and on
San Joaquin Light \& Power Corp. - Consolidated Baluly 31,1936 t \& - P
ance She Plansts \& prope Investments perties........ $\$ 90,336,748$ Liabilities Disc. \& exp. on cap.-.-.-. Inter-co. acets special deps Cash, demand \& time dep.Notes receivable..........
Accts. recelvable less res. doubtful acets. Material and suppliesInt. acer. on investments--
Unamort Unamort. bond diso. \& exply
Unexpired taxes.


$\qquad$
$\qquad$ Total. \$102,621,149

Liabilittes- $\qquad$ $\$ 20,697,700$
$12,956,900$ Min. Int. in common stock
\& surplus of subsidiaries $11,18,033$
27.022 .500 -V. 141. D. 286.

## Savannah \&

Atlanta Ry.-Receiver's Certificates - | pany to assume obligation and liability in on Sept. 14 authorized the comof equipment trust certificates, to be issued by the Citizens \& Southern National Bank as trustee and sold at par and in connection with the proThe certificates were offere In response thereto one bid for sale through competitive bidding. This was made by the Oitizens \& Sourhern National Bank and has been
accepted.-V. 143, p. 936 . accepted.-V. 143, p. 936.
Sayers \& Scovill Co.-Larger Dividend-
The directors have declared a dividend of $\$ 1.50$ per share on the common stock, par $\$ 100$, payable Oct. 1 to holders of record Sept. 21 . This compares with $\$ 1$ paid on July 1 and April 1, last; $\$ 1.50$ per share paid each
three months from July 2,1934 to and including Jan. 2 2 1936 , and $\$ 1$ per share distributed each quarter from April 1.1933 to April 2.1934 inclusive.
V. 142, p. 2172 .

Schenley Distil ers Corp.-75-Cent Common DividendThe directors on sept. 18 declared a dividend of 75 cents per share on the common stock, par $\$ 5$, payable Oct. 8 to holders of record Sept. 28. An itial payment of like amount was made on July 8 last his yeear at a speciaı meeting to be held at a later date.-V. 143 , p. 109
Seaboard Commercial Corp.-Resumes Class B Divs.B The directors have declared a dividend of 60 cents per share on the class be the first payment made since March 1, 1933, when 20 cents per share was distributed.--V. 143, p. 1090 .

## Securities Acceptance Corp.-Earnings-

8 Months Ended Aug. 31-
Net profit before Federal taxes
Net profit after Federal taxes. $\qquad$ 1936
$\$ 129,062$
111,263 1935
$\$ 103,446$
87,263 The company issued $\$ 300,000$ of $6 \%$ cumulative preferred stock with warrants and $\$ 500,000$ of 10 -year convertible $5 \%$ debentures, in June of additional capital.
Results for the period, after Federal taxes, were equal to $\$ 9.27$ a share ividend requirements stock outstanding or over six times the full year's $\$ 1.50$ per share annually .ive initial preferred dividend was declared payable to stockholders of record Sept. 20 , and a cash dividend of 15 cents on the common stock will will be paid on Oct. 1, next. Directors are presently considering the ad visability of declaring an extra dividend on the common stock to avoid the penalties of the Federal tax law concerning undistributed net income. ceivable, of $\$ 3,333,575$ as compared with the $\$ 2,835,056$ of instalment notes receivable outstanding at the close of 1935 . Deferred income account
stood at $\$ 212,340$ at the end of the eight months period in contract to the

Security Investment Trust, Inc. (Denver)-Accumulated Dividend
The directors have declared a dividend of $\$ 2$ per share on account of accumulations on the $6 \%$ cumulative preferred stock, par $\$ 100$, payable Oct. 1 to holders of record Sept. 19. A dividend of $\$ 1.50$ per share was paid
on April 1, last; $\$ 2$ per share in 1935,1934 and 1933 and $\$ 3$ per share in 1932 . Accumulations after the payment of the current dividend will amount
to $\$ 17.50$ per share.-V. 136, p. 2627 .

Selfridge Provincial Stores, Ltd.-Interim Div.-
The directors have declared an interim dividend of $21 / 2 \%$ on the American depository receipts

## - Shasta Water Co.-Extra Dividend

The directors have deciared an extra dividend of 40 cents per share in
addition to a regular quarterly dividend of like amount on the common stock no par value both paya stock, no par valion woth payable Oct. 1 to holders of record Sept. 28.
Similar distributions were made on July 6 and Jan. 2, last, and on July 1.
$1935 .-$ V. 143, p. 286 .
(W. A.) Sheaffer
(W. A.) Sheaffer Pen Co.-Earnings-
 * Before provision for Federal surtax on undistribut $\$ 0.81 \quad \$ 3.57$ liability. company states, is not determinable until close of fiscal year. \$1 Dividend-
The directors have declared a dividend of $\$ 1$ per share on the common stock, no par value, payable Oct. 15 to holders of record Sept. 30 . A like distribution was made on April 15, last, and compares with 50 cents paid
on Oct. 15,1935 and $\$ 1$ per share on March 15,1935 .-V. 142, p. 3187 .
Simpsons, Ltd.-Bonds Offered-Wood, Gundy \& Co., Ltd., Montreal on Sept. 21, placed in the Canadian market an issue of $\$ 10,000,000$ of bonds at 100 and int. as follows:
$\$ 1,400,000$ first mortgage and collateral trust serial bonds $3 \%$, series A.
$\$ 1,400,000$ first mortgage \& collateral trust serial bonds $31 / 2 \%$, series A.

$$
\begin{array}{cc}
3 \% & 31 / 2 \% \\
\$ 7,200,000414 \% & 1944 \\
1026
\end{array}
$$

Dated Nov. 20, 1936; serial bonds to mature Dec. 1, 1937-1944; 15-yeqr Principal and int. (J. \& D.) payable in lawful money, of Canada at the holder's option at any branch in Canada of the company's bankers (Yukon
i'erritory excepted). Coupon bonds in denoms. of $\$ 1,000 . \$ 500$ and $\$ 100$, registerable as to principal. Fully registered bonds in denominations of
$\$ 1,000$ and authorized multiples thereof. Redeemable in whole or in part at the option of the company at any time prior to maturity, on 60 days'
notice, at 101 for the $3 \%$ and $31 / 2 \%$ bonds; the $41 / 4 \%$ bonds to be redeem-

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able at 103 if redeemed on or before Dec. 1,1941 , thereafter at 102 if rematurity, in each case with accrued interest to date of redemption. Commencing December 1,1945 there will be provided for the $414 \%$ first mort-
gage $\&$ collateral trust
15 -year bonds an annual sinking fund of $\$ 375,000$. cage \& collateral trust 15 -year bonds an annual sinking fuma or r . In the opininion of counsel, these bonds will be a legal investment for funds of insurance companies re
Oompantanding bonds with all unmatured coupons attached may be tendered in payment. The price to be paid (in Canadian funds) for the $6 \%$
bonds is $\$ 110.50$ flat; for the $5 \% \%$ bonds $\$ 110.25$ flat. These prices include principal, premium on redemption, interest to Nov. 20 , 1936, and in sterling exchange.
Bonds Called-
All of the outstanding 1 st mitge. \& coll. trust s . f. gold bonds, $6 \%$ series A and 1st mtge. coll. trust s. f. gold bonds, $53 / \%$ series B have been called at any Canadian branch of the Royal Bank of Canada or the Canadian Bank of Commerce (Yukon territory excepted) or at the New York branch
of the Canadian Bank of Commerce, and the London, England, office of of the Canadian Bank of Commerce, and the $L$.
the Royal Bank of Canada.-V. 143 , p. 1892 .
Smith-Alsop Paint \& Varnish Co.-Accumulated Div.The company paid a dividend of $871 / 2$ cents per share on account of accumuations on the $\%$ cum, pref. stock, par $\$ 0$ on on sept. 1 an holders ast, Dec. 2 , Sept. 1 and June 1. 1935 and on Sept. 1 and April 1,1934 , when the last regular quarterly dividend of $87 / 2 / 2$ cents per share was distri-
(L. C.) Smith \& Corona Typewriters, Inc.-To Resume Common Dividends-
The directors on Sept. 19 declared a dividend of 25 cents per share on
the common stock, payable Oct. 1 to holders of record Sept. 23 . This will e the first distribution to be made on the common shares since Jan. 1 . 1 when a dividend of 25 cents per share was also paid
New Director
At a recent meeting of directors E. Clarence Miller was el-cted a director
to fill a vacancy on the board.-V. 143, p. 1892 .
Smyth Mfg. Co.-Larger Regular Div.-Extra Div.-
The directors have declared a dividend of $\$ 1$ per share in addition to an extra dividend. Previously quarteriy dividends of 7 cents per share were paid on July 1 and April 1 lasti; $\$ 2$ on J Jan. 2 tast; 75 cents on Oct. 1,$1935 ; 50$ cents on 1934; 40 cents per share paid quartery from July 1, 1933 to Aprill 1 and July 2, nclusive; 25 cents, on April 1 , 1933 , and 50 cents per share paid each three months from April 1 in extra dividend of $\$ 1$ per share was paid on July 1 last. 1933 , 1 In addition

South Penn Oil Co.-Rockefeller Holdings SoldThe General Education Board, a Rockefeller institution, on Sept. 18 Associated Oil group and to the South Penn Oil Co. The purchase price was $\$ 35$ a share, or a total of $\$ 11,039,490$, 172,743 shares of the stock, which will give it $17.27 \%$ of the outstanding stock of south Penn. The South retirement of hese shares. South Penn will have outstanding $1,000,000$ capital shares.-V. 143, p. 1574 .

## Soundview Pulp Co.-Earnings-

8 Months Ended Aug. $31-$
Net income after all charges Shares capital stock
Earnings per share

|  |
| :--- | :--- | $\mathbf{x}$ No provision is made for Federal surtax on undistributed profits.

$-\mathrm{V} .143, \mathrm{p}, 286$.
Southern Bell Telephone \& Telegraph Co.-Earnings
 $\begin{array}{lrrrrr}\text { Operating expenses_...- } & 3,096,402 & 2,93,707 & 24,716,934 & 1,91,207 & 24,563 \\ \text { Operating taxes_----- } & 616,828 & 534,748 & 4,778,754 & 4,232,106\end{array}$ Net operating inco
-V. 143, p. 1417 .
Southern Canada Power Co., Ltd.-Earnings-
 \$98,321
 \$97,403 $\overline{\$ 1,143,996} \stackrel{ }{\$ 1,157,240}$

## Southern Ry.-Earnings.-

 $\begin{array}{lrrrr}\text { Gross from railway }-\ldots-- & \$ 8,288,429 & \$ 6,936,656 & 6,380,463 & \$ 6,699,889 \\ \text { Net from railway....- } & 2,680,623 & 1,838,329 & 1,292,285 & 2,031,349 \\ \text { Net after rents_----- } & 1,924,043 & 1,239,066 & 699,577 & 1,423,333\end{array}$ $\underset{\text { Gross from railway }}{\text { From }}$ $\qquad$




Spicer Mfg. Co.-Declares Common Dividend-
The directors have declared a dividend of $\$ 1$ per share on the common will be the first distribution to be made on the common stock since Aug. 1 , 1920 when an initial div. of 50 cents per share was paid.-V. $\mathbf{V}$. 143, p. 604.
South western Associated $\begin{array}{cccc}\text { Period End. Aug. } 31- & 1936-\text { Month-1935 } & 1936-8 \text { Mos. } \\ \text { Operating revenues.-.- } & \$ 79,850 & \$ 71,172 & \$ 625,668\end{array}$ Operating revenues.-.-Operating expenses...-
Net oper. income
$-\mathrm{V} .143, \mathrm{p} .1248$.
$\$ 25,651$
$\$ 19,439$
$\$ 196,946$
Spencer Trask Fund, Inc.-Par Value Changed-Contract At a meeting of stockholders held Sept. 24 a change in the authorized
capital stock from no par valiue shares having a stated capital of $\$ 5$ per shares to shares of $\$ 1$ par value was approved as were the following changes
in the managem tificate of incorporation of the fund:
Elimination of the provision for $10 \%$ of the net realized profits of the Reduction of the compensation to spencer Trask \& Co., based on net
assets of the fund, to $1 / 4$ of $1 \%$ annually on the excess over $\$ 6,000,000$, the management fee remaining at $1 / 2$ of $1 \%$ per annum on net assets not Commission to spencer Trask \& Co. as agent for the fund on sales of its shares will be $5 \%$ on the sale price to the public or such lesser rate as to $3 \%$. Maximum purchase price for shares of the fund hereafter reacquired is to be $100 \%$ of net asset value shares of the fund hereafter reacquired
of such net asset value-V at option of the fund, $99 \%$

Sparks-Withington Co. (\& Subs.)-Earnings Years Ended June 30--
Net sales.

Costs and expenses $\qquad$ | 1934 |
| :---: |
| $\$ 4.850 .830$ |
| 4.986 .995 | 1933

$\$ 2 ., 500,04$
2,268,

 Provision for U. s. and Canadian income taxes

Other deductions...Preferred dividends...-. Surplus for year | 27,481 |
| ---: | ---: | ---: |
| 59,861 |
| $-\cdots-\cdots$ |

 $\begin{array}{lllll}\text { Earns. per sh. on } 900,674 \\ \text { shs. com. stk. (no par) } & \$ 0.15 & \text { Nil } & \text { Nil } & \text { Nil }\end{array}$ $x$ Included adjustment of Canadian assets to current rate of exchange. \&c.

Consolidated Balance Sheet June 30

Assets-
Land, bulidings,
inach'y \& equip. inach'y \& equip.
Patts. \& pat rights
Trade - mark and Pats. \& pat rights
Trade - mark and goodwill-......--
Cash
Notes and accounts Notes and accounts
rec. after res'ves Inventories-.......
Other assets--.-.
Deferred charges.
${ }_{\$ 3636}^{19360}$ ${ }^{1935} 8363.700$ 19361935 $\begin{array}{rr}1 & 1 \\ 1 & 1 \\ 913,590 & 353,735 \\ 629,351 & 455,453 \\ 722,078 & 1,103,577 \\ 433,460 & 407,547 \\ 52,465 & 68,503\end{array}$
 Tref. $6 \%$ stock...-
Common stock.

oans from RFC. | current-.....-. | 81,38 |  |  |
| :--- | :--- | ---: | ---: | $\begin{array}{ll} \\ \begin{array}{l}\text { dv. by bank agst. } \\ \text { customers' }\end{array} & 81,389\end{array}$ 50,000 Other assets.....-

 $\begin{array}{lll}\text { surrent-... } & 318,611 & 400,000\end{array}$ | $\begin{array}{lll}\text { ace ts payable } \\ \text { Prov. for U. S. } & 349,170 & 201,136 \\ \text { Can. Inc. taxes }\end{array}$ | 27,481 |
| :--- | :--- |

 Total_........-\$4,070,798 $\overline{\$ 3,991,856} \mid$ Total........... $\overline{\$ 4,070,798} \overline{\$ 3,991,856}$ $x$ After depreciation. y Represented by 900,674 no par shares.-V.

Standard Gas \& Electric Co.-Weekly Output-
Electric output of the public utility operating companies in the Standard Gas \& Electric Co. system for the week ended Sept. 19, 1936, totaled $102,906,145 \mathrm{kwh}$., an increase of $15.5 \%$ compared with the corresponding

Oct. 1 Interest on Notes to Be Paid-
The New York Curb Exchange has received notice that interest of $3 \%$,
will be paid Oct. 1 on the 20 -year $6 \%$ notes due Oct. 1, 1935, and $6 \%$ conwill be paid Oct. 1 on the 20 -year $6 \%$ notes due Oct. 1,1935 , and $6 \%$ conment of payment. The committee on securities rules that notes be quoted ex-interest $3 \%$ Oct. 1.-V. 143, p. 1893.
Strawbridge \& Clothier Co.-Accumulated Dividend-
The directors have declared a dividend of 75 cents per share on account of accumulations on the $7 \%$ cumulative preferred stiock, par \$100, payable
Oct. 1 to holders of record Sept. 17 . A similar payment was made on July Oct. 1 to holders of record Sept. ${ }^{17 .}{ }^{\text {A }}$
1, and April 1 last.-V. 143, p. 1894.
(S.) Stroock \& Co., Inc.-Dividend Increaved-

The directors have declared a dividend of 75 cents per share on the commont stock, payable Oct. 1 to holders of record Sept. 26 . This compares
with 50 cents paid on June 30 , last; 25 cents paid on April 1 , last and $\$ 1$ per share paid on Dec. 23, 1935. This latter was the first payment made since July 1, 1931, when a quarterly dividend of 15 cents per share was
distributed -V. 143, p. 445 .
位
Studebaker Corp.-Sales-
The company sold 3,178 passenger cars and trucks in the first 10 days or Sept. compared with 876 in the like 1935 period, according to Paut Sales are larger than

Mr. Hoffman stated that retail dealer deliveries of trucks in the United States were greater in August than in any month for more than five years.-
V. 143, p. 1730 V. 143, p. 1730.

## Superheater Co.-Larger Dividend-

The directors have declared a dividend of 20 cents per share on the common stock, payable Oct. 15 to holders of record Oct. 5 . Previously, regular quarterly dividends of $121 / 2$ cents per share were distributed.

Superior Water, Light \& Power Co.-Earnings-
[American Power \& Light Co. Subsidiary]

$\begin{array}{ccc}\text { Period End. Aug. 31- } & \text { 1936-Month-1935 } \\ \$ 80: 346 & \$ 77.766 & \text { 1936- } \\ \$ 967,627\end{array}$ Mos.- 1935 $\begin{array}{llllll}\text { Operating revenues_-..- } & \$ 80: 346 & \$ 77,766 & \$ 967,627 & \$ 910,803 \\ \text { Oper. exps. and taxes_-- } & 57,741 & 53,725 & 691,415 & 629,031\end{array}$ | Net revs. from oper-- | $\$ 22,605$ | $\$ 24,041$ | $\$ 276,212$ | $\$ 281,772$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Other income--. |  |  |  |  |  |



$\$ 176,525$

48,000 | $\$ 182,643$ |
| ---: |
| 47,667 | z Dividends applicable to preferred stock for peri- $\qquad$

 y Before property retirement reserve appropriations and dividends. payment of this dividend there were no accumulated unpaid dividends that date.
Period End. July 31- 1936-Month-1935
Operating revenues
1936-12 Mos. Operatingrevenues_---
Oper. exps. \& taxe
Net rev. from oper.--
Other income

 period, whether paid or unpaid.
Balance $\$ 95,016-\$ 99,034$
y Before property retirement reserve appropriations and dividends. 1936. After payment of this dividend there were no accumulated unpaid divi. 143, D. 605.
Supervised Shares, Inc.-Special Dividend-
The directors on Sept. 22 declared a quarterly dividend of 13 cents a cents a share representing a portion of the net profits realized from the sais of securities during the calendar year to date. Both dividends are payable
"Oct. 15 to holders of record sept. 30.

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On Sept. 21, 1936, net profits realized from the sale of securities amounted
pproximately to $\$ 610,000$ or 92 cents a share on the number of shares then outstanding. On the same cents a share on the number of shares of Supervised Shares, Inc., amounted approximately to $\$ 2,750,000$. The current special distribution of 37 cents a a share well require approximately
$\$ 250,000$. Directors state that a further distribution from available realized profits will be made in December of this year. that its payment is for the purpose of taking advantage of the favorable 1936 Revenue Act. Under provisions of this Act, mutual investment companies, as defined in the Act, are relieved from the normal income tax and from the surtax on undistributed profits provided that such comat least $90 \%$ of annual net income including net profits realized from the sale of securities.
The directors state further that these special distributions are not to be
considered as regular earned dividends as they are governed primarily by the trend of the stock market and the poicies of the management with respect to taking profits.-V. 143, p. 604.
Swan-Finch Oil Corp.-Earnings-
Profit for the year. Earnings for the Year Ended June 30, 1936
Profit for the year--
Preferred dividends
Surplus.

$\xrightarrow[\text { Assets- }]{\text { Total capita }}$
Total capital assets (net)..... $\$ 443,524$ Latablifties-

Inv. in partly owned selling coTreasury stock
Invensury stock
Accounts receivable (net)
Other current assets
Deferred charges
Total $143, \mathrm{p} .1895$.

## Symington-Gould Corp.-Listing

The New York Stock Exchange has authorized the listing of $\$ 1,623,000$ and Gould Coupler Corp. having warrants to purchase common stock of Symington-Gould Corp. attached, with authority to substitute bonds without warrants upon official notice of detachment of said warrants and
satisfactory distribution, and 586,279 shares of common stock of SymingtonGould Corp. (par $\$ 1$ ) having warrants to purchase common stock attached, with authority to substitute common stock without warrants upon officiai notice of detachment of said warrants and satisfactory distribution, and and exercise of warrants upon official notice of issuance and satisfactory distribution, making a total of $\$ 1,623,900$ of new income bonds and $1,082,-$ agreement dated March 1, 1935, as amended the plan and reorganization Sept. 30, 1935, for the reorganization of Gould Coupler Co. and Symington
The modified plan was confirmed by the U. S. District Court for the
Western District of New York by an order entered May 21,1936 . The modified plan and the order confirming it contemplate that all of the property and assets of Gould subject to its liabilities, other than its 1 st lien
$6 \%$ 15-year sinking fund gold bonds, due Feb. 1, 1940, will be transferred ourt order. Upoupler Corp. a New York corporation, organized pursuant to be a wholly-owned subsidiary of Symington-Gould Corp. (Maryland) whose name is to be changed from symington Co. Symington has in-
tervened in the reorganization proceedings of Gould and is a party to the modified plan and upon consummation thereof will be the new company. The holders of outstanding Gould bonds, class A shares and common shares of tiould and class A shares and common shares of Symington will be
entitled to receive, upon consummation of the modified plan, securities on the following bases: Gould Bonds and Stocks
Each $\$ 1,000$ of bonds (with Aug. 1, 1932, and subsequent coupons attached) wil receive $\$ 600$ of new income bonds with warrant to purchase share of which will carry a warrant to purchase $1 / 2$ share of common stock Each one class A share will receive $35-100$ ths of one share of common
stock, each share of which will carry a warrant to purchase $1 / 2$ share of
common stock.

Symington Stock
Each one class A share will receive $11 / 2$ shares of common stock, each share of which will carry a warrant to purchase $1 / 2$ share of common stock Each five common shares will receive one share of common stock, each The holders of outstanding common shares of Gould are entitled to subscribe at $\$ 5$ per share for and to receive on or before the 30 th day following the date of consummation of the modified plan, upon the payment of warrant to purchase $1 / 2$ share of common stock) with respect to earrying a
when common shares of Gould held by them. The holders of general claims against Symington and against Gould, its Capitalization Upon consumm aion the the modifled plan.
apital stock of Symington will be $1,200.000$ shares of commonorized (par $\$ 1$ ) and 135,325 shares of special stock (par 10 c . per share) $1,082,407.2$ shares of common stock and 135,325 shares of special stock will be au-
thorized for issuance on consummation of the modified plan. of the $1,082,407.2$ shares of common stock $580,605.7$ shares will be authorized for issuance in exchange for outstanding securities of Symington and Gould, 5,674 shares will be rescrved and authorized for issuance upon exercise of
subscription rigbts of the present holders of common shares of Gould under the modified plan, 135,325 shares will be reserved and authorized for issuance upon conversion of new income bonds and $360,802.5$ shares will be reserved and authorized for issuance upon the exercise of warrants.
with or without warrants) may, with the approval of of common stock be issued to representatives of Gould bondholders as compensation for their services, the terms and conditions of any such disposition of common stock District Court.
The authorized capital stock of new Gould is 10,000 shares (par $\$ 100$ ), 8,000 shares of which will be issued as a part of the consideration for the and provisions of the modified plan and the orders of said District Court. Upon consummation of the modified plan said 8,000 shares, being all of the outstanding capital stock of new Gould, will be owned by, Symington. enter into a 1st mortgage and deed of trust, dated as of Feb. 1, 1936, with Marine Midland Trust Co. of New York, as trustee providing for the creation and issue of $\$ 1,623,900$ of new income bonds, all of which are to
be issued in exchange for outstanding Gould bonds.

Tennessee Electric Power Co.-EArnings-
[A Subsidiary of Commonwealth \& Southern Cor

Period End. Aug. 31- 1936-Month-1935 Southern Corp]
Gross revenue.
1936-12 Mos.-1935 Oper. exps. and taxes,--
Prov. for retirem't res've
Int. \& other fixed chgs.-
Divs. on pref. stock




## Taylor-Colquitt Co.-Dividend Increased-

The directors on Sept. 17 declared a quarterly dividend of 75 cents per
share on the common stock, no par value, payable Oct. 1 to holders of record

Sept. 20. This compares with 50 cents paid each three months from June three preceding quarters; 25 cents per share paid each three months from Sept. 30, 1933 to July 2, 1934, inclusive; $121 / 2$ cents paid on July 1, 1933;
25 cents on March 31, 1933, and 40 cents paid on Dec. 31, 1932.-V. 141,
p. 3704 .

Texas Electric Service Co.-Earnings-

## , Power \& Light Co. Subsidiary]

 Period End. Aug. 31-Operatingrevenues.---
Oper, exps Oper. exps. \& taxes-----
Rent for leased property $1936-M O$
$\$ 674,500$
341,400
5,000 Lith -1935
$\$ 612,28$
325,23
6,44 $1936-12$
$\$ 7,155,645$
$3,748,346$ Mos. -1935
$\$ 6,600,182$
$3,359,803$
76,744

 | Gross corp income-_- | $\$ 327,701$ | $\$ 279,882$ |  | $\$ 3,340,490$ |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Int. \& other deductions, | 142,844 |  | 142,720 | $1,713,321$ | $1,713,355$ | Balance-7.-.

Property retirement reserve appropriations
y $\$ 184,87,162$ z Dividends applicabe to preferred stock for peri-
od, whether paid or unpaid$\$ 1,627,169$
383,336
375,678 $\$ 1,461,166$
300,000

## 375,678

375,678 \$868,155

## \$785,488

 y Before property retirement reserve appropriations and dividends.Regular dividend on $\$ 6$ pref. stock was paid on July 1, 1936 . After the payment of this dividend there were no accumulated unpaid dividends

| Texas \& Pacific Ry.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| eriod End. Aug. 31- | 1936-Month-1935 |  | 1936-8 Mos.-1935 |  |
| Operating revenues. | \$2,397,183 | \$1,933,423 |  |  |
| Operating expenses | 1,614,175 | 1,339,260 | 12,300,304 | 10,518,78 |
| Railway tax accruals | 194,113 | 82,000 | 1,162,368 | 789 |
| Jt. facility rents (net) | 145,524 8,136 | $\begin{array}{r}97,138 \\ \hline 6.131\end{array}$ | 974,093 58,181 | 784,097 |
| Net ry. oper. income_ Other income | $\$ 435,235$ 70,063 | $\$ 408,612$ 35,199 | \$3,275.406 | \$2,816,834 |
| Total in | 8 | \$443,811 |  |  |
| Miscelaneous deduc'ns. | 3,785 | 4,388 | \$3,040,979 | 40,931 |
| Fixed charg | 332,304 | 339,837 | 2,703,732 | 2,741,557 |
| et income | \$169,209 | \$99,586 | \$839,376 | \$355,380 |

Texas Power \& Light Co.-EArnings-

> [American Power \& Light Co. Subsidiary]



 | Gross corp. income-- | $\$ 44,710$ | $\$ 374,368$ | $\$ 5,150,119$ | $\$ 4,536.506$ |  |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Int. and other deduct's | $\$ 00,846$ |  | 204,119 |  | $2,414,727$ |

 z Dividends applicable to pref. stocks for period,
whether paid or unpaid
Balance
$\qquad$ 865,050
---------------.-.-. $\$ 1,337,316$. $\$ 763,378$ y Before property retirement reserve appropriations and dividends. After the payment of these dividends there were no accumulated unpaid
dividends at that date.-V. 143, p. 1418 .
Third Avenue Ry.-Interest-
Interest amounting to $11 / 4 \%$ will be paid on Oct. 1,1936 , on the adjustment mortgage 50 -year $5 \%$ income go
Coupon No. 40 -V. 143 , p. 1418 .

Tide Water Associated Oil Co.-Buys South Penn Oil Co. Stock-
See South Penn Oil Co., above.-V. 143, p. 1094.
Token \& Trade Check Corp.-Registers with SECSee list given on first page of this department.

## Tri-State Telephone \& Telegraph Co.-Earnings-

 Period End. Aug. $31-$Operating revenues
Uncollectible oper. rev.
Operating expenses. Operating expenses....-

$\qquad$ $\$ .1935$
$\$ 3,463,155$
13,444
$2,614,299$
176,234
Net oper. income.
-V .143, p. 1418.
\$102,597
$\$ 97,574$
$\$ 713,628$
$\$ 659,178$
Troxel Manufacturing Co.-Registers with SEC-
Twin Coach Co.-10-Cent Dividend-
The directors on Sept. 18 declared a dividend of 10 cents per share on the common stock, no par value, payable Oct. 15 to holders of record
Oct. 3 Like payments were made on July 15 and March 2, last; this latter T. St

Twin State Gas \& Electric Co.-Earnings-
[Including Berwick \& Salmon Falls Electric Co.]
Period End. Aug. 31- 1936-Month-1935 1936-12 Mos.-1935 Operating revenues.....-
Operating expenses.-.-
Net oper. income--
Non-oper. income (net)

| 160,457 | 148,203 | 1,821 | 1,596,899 |
| :---: | :---: | :---: | :---: |
| \$33,953 | \$42,656 | \$542,318 | \$685,166 |
| 1,308 | 1,329 | 3,654 | 2,828 |




Union Pacific RR.-Earnings-

$\begin{gathered}\text { Perid End. Aug. } 31-1936-\text { Month- } \\ \text { Railway oper. revenues } \$ 14,361,377 \\ \$ 12,698,490\end{gathered} \quad 1936-8$ Mos. $\mathbf{\$ 9 3 , 8 7 3 , 1 1 7} \mathbf{\$ 8 0 , 5 2 3 , 0 4 2}$ | Railway oper. revenues | $\$ 14,361,377$ | $\$ 12,698,490$ | $\$ 93,873,117$ | $\$ 80,523,042$ |
| :--- | :--- | :--- | :--- | :--- |
| Railway oper. expenses. | $9,840,762$ | $8,624,327$ | $70,900,777$ | $61,61,775$ | $\begin{array}{llllll}\text { Railway oper. expenses - } & \mathbf{9 , 8 4 0 , 7 6 2} & \mathbf{8 , 6 2 4 , 3 2 7} & 70,900,077 & \mathbf{6 1 , 6 1 0 , 7 7 5} \\ \text { Railway tax accruals_-- } & 1,157,870 & 841,570 & \mathbf{8 , 6 1 4 , 7 0 8} & \mathbf{7 , 2 1 5 , 9 4 0}\end{array}$




Union Traction Co. of Phila.-Meeting AdjournedThe annual meeting of stockholders held Sept. 16 was adjourned until
Nov. 18. It. was understood that stockholders at that time will consider the company s procedure in the reorganization proceedings under section the company should take if the reorganization plan proposed in 1934 is
abandoned.-V. 139, p. 1419 .

United Air Lines Transport Corp.-Stock Increase Approved-Approved-
Stockholders on Sept, 23 authorized the company to increase its author-
ized stock from $1,200,000$ to $2,000,000$ shares and to offer stockholders the right to subscribe at $\$ 11$ a share for one new share of stock for every three shares held, it wa announced by W. A. Patterson, President. This action underwriting and issuance. 0 to stockholders of record Oct. 7 as well as holders of certificates sor shares to stockhoperal stock of National Air Transport, Inc., a subsidiary, has
of the capital stion
The registration statement with respect to the shares to be offered has The registration statement with respect to the shares been filed with the securities and Exithange adomaition capital wisl be ne necessary for the intended purchase of new flying equipment, the improvement of ground facilities necessary to accommodate larger planes. and other corporate
Uurboses
United already has contracted for 20 of the largest. latest pype, Douglas DC3 passenger transports, costing approximately $\$ 110,000$
ty
United Electric Coal Cos. (\& Subs.)-Earnings-
Consolidated Income Account for Years Ended July 31 (Including Coal Sales Corp.)

1935

Gross income

nncome charges $\qquad$ | $\$ 697,641$ |
| :---: |
| 46,874 | $\times 1934$

 Net loss for year, applic. to par. co prof $\$ 97,228$
Earns. per sh.on 306,000 shs. cap. stk.

$\times$ Including Coal Sales Corp. for three months ended (Including Coal Sales Corp.)

$\begin{aligned} & \text { Balance carried to con-- } \\ & \text { sol. earned surplus- } \\ & \$ 2,284,772\end{aligned} \$ 452,266$ \$9,801,493 $\quad \$ 4,261,727$ Notations-All intercompany transactions have been eliminated from the above statement. Interest and preferred dividend deductions of subsidiaries represent full requirements for the respective periods only (whether paid or not paid) on securities held by the public. The "portion applicable applicable to minority holdingsi by the public of common stocks of subsiddaries at the end of each respective period. Minnority interests have not
been charged with deficits where income accounts of subsidiaries have so
resulted. The "net equity of United Gas Corp. in income of subsidiaries" ncludes interest and preferred dividends paid or earned on securities held, plus the porportion of earnings which accrued to commor stocks neld bubsidiaries have resuited in deficits for the respective periods.
No provision has been made in the above statement for surtax on "un-
distributed net income" under the Revenue Act of 1936 . V. 143 , p. 1419 .
United Gas Improvement Co.-Weekly OutputWeek Ended $\qquad$ Sept. 19, '36 Sept. 12.
$-88,113,567$
$82,003,604$ Sept. 21 . ${ }^{76}, 719,182$

## - V. 143, p. 1896.

United Milk Products Co.-Extra Preferred DividendThe directors have declared an extra dividend of 25 cents per share in
addition to the regular quarterly dividend of 75 cents per share on the $\$ 3$ addition to the regular quarterry dividend of 75 cents per share on the 8 s
participating preferred stork, no par value, both payable oct. to holers
of record Sept. 23. Similar payments were made on July 1 and Jan. 2 . of record Sept. 23 Sim
last.-V. 143, p. 1096.

## United States Leather Co.-Recapitalization Voted-

Directors at a meeting held Sept. 22 approved a plan of recapitalization Do be submitted to stockholders for approval at a special meeting on Nov. 10
Under the plan capital structure of the company will be simplified by Under the plan capital structure or the company wiw pe sefred of $\$ 100$
providing for ony two classe of sock
par value ard conton providing ford conmon stock of no-par valu
The outstanding stock will be reclassified as follows: share of new $5 \%$ preferred and five shares of new common stock. Each share of pressenc class A stock willbe changed into one share of new common, of new common stock. In addition, each share of prior preference stock will receive a payment of $\$ 10$ in cash
As of Oct. 1, the dividends accrued and unpaid on the prior preference will amount to $\$ 24.75$ a share. By the exchange of stock the prior prefer-
ence stockholders will relinquish their right to accrued dividends.- .143 . ence sto
United States Pipe \& Foundry Co.-Debentures CalledThe company will redeem on Nov. 2, 1936, $\$ 2,000,000$ principal amoun of The 10 vear $31 / \% \%$ convertible debentures at par pius one day's int rest
at the rate of $3 \% \%$ per annum, together with a premium of $25 \%$ of ihei at the rate of $3 \% \%$ per annum, together witb a premium of $22 / 2 \%$ of hei
principal an ount. Debentures have been selected by lot for redemption and principa an.ount. Bank Farmers Trust Co., 22 William St.. New York.
Holders of debentures called for redemption have the right to convert their bonds into common stock of the company at the price of $\$ 42$ per Oct. 23, 1936. Cash adjustment will be made at the time of the conversio

## U. S. Smelting, Refining \& Mining Co.-Earnings-


 Surplus--.-.-..- $\$ 2,690,890 ~ \$ 3,081,642 \overline{\$ 3,056,605} \$ 1,412,160$
 Earnings per share--.---
x Average shares outstanding.
Earnings for the eight months of 1935 included unusual quotational Earnings for the eight months of 1935 included unusual quotational
gains realized from metal sales in excess of the prices at which these metal were taken into earnings at the time of production, amounting to $\$ 494.43$ (equal to 93.5 cents per share of common stock). Earnings tor the eigh months of this year do not include any quotational gains. The net quotaional gains ane plan described in the last annual report, these gains have been added to quotational reserves to offset quotational losses charged to ese reserves io the Diuld 1935
$\$ 2$ Common Dividend-
The directors have declared a dividend of $\$ 2$ per share on the common
tock, par $\$ 50$, payable Oct. 15 to holders of record Oct. 1 . A similar stock, par $\$ 50$, payable oct. 15 to holders of record Oct. 1 . A similat
payment was made on July 15, ast, and compares with \$1 paid April 15 ,
 and 25 cents paid each three months from July 15, 1930 to and including
April 14, 1934. In addition the company paid extra dividends of $\$ 1$ Apriil 14, 1934. In addition the company paid extra dividends or
per share on April 14,$1934 ; \$ 3.50$ on Jan. 15 , 1934 , and 50 cents on Oct. 14 . 1933.

New Directorcaused by the resignation of B. H. Bristow Draper. T. Jefferson Coolidg was elected to the board of director
of $D$. G. Wing.-V. $142, \mathrm{p} .4358$.

United States Steel Corp.-To Sell Pittsburgh LandThe company will sell about 700 acres of property in the Pittsburgh needed for manufacturing purposes and the corporation will try to dispose
 assessed
p. 1732 .

Utah Power \& Light Co.-Earnings-
[Including Western Colorado Power Co.]
[Electric Power \& Light Corp. Subsidiary]
Period End. July 31- $\quad 1936$-Month -1935 . $1936-12$ Mos. -1935 Operating revenues--.--
Oper, exps. and taxes Oper. exps. and taxes.-
 $\begin{array}{r}\begin{array}{r}488,447 \\ \$ 3,973.814 \\ 27,310\end{array} \\ \hline \mathbf{4}, 01,\end{array}$ $\underset{\substack{4,449,812 \\ 47,773}}{\$ 3,}$

 Dividends applicable to preferred stocks for the
Deficit $1,704,761 \quad 1,704,761$ Before property retirement reserve appropriations and dividends. Z Dividends accumulated and unpaid to July 31,1936 amounted to
$85,256,346$. Latest dividends, amounting to 58 1-3 cents a share on $\$ 7$. pref. stock and 50 cents a share on 86 pref. stock, were paid on July 1, 1936 . Dividends on these stocks are cumulative.-V. 143, p. 1420.
Utica \& Mohawk Cotton Mills, Inc.-Consolidated Balance Sheet Dec. 31-

| Assets- | 1935 | 1934 | Llabilities- | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$491,258 | \$195,263 | Accounts payable. | \$172,545 | \$68.374 |
| Acts. receivable | 456,620 | 254,432 | Res. for local taxes | 42,597 | 26,717 |
| Insurance prepaid. | 65,169 | 58,412 | Reserve for Fed. |  |  |
| Inventory | 1,566,051 | 1,919,725 | \& State franchise |  |  |
| $\pm$ Plants | 4,788,738 | 4,962,310 | taxes. | 21,559 | 29,104 |
| Investme | 181,305 | 181,305 | Reservefor process- |  |  |
|  |  |  | ing tax |  | 57,334 $6,536,500$ |
|  |  |  | Surplus. | 775,941 | 853,418 |
|  |  |  |  |  |  |

Total_........- $\$ 7,549,142 \$ 7,571,449$ Total_......... $\$ 7,549,142 \$ 7,571,449$
$x$ After reserve for depreciation of $\$ 6,033,556$ in 1935 , and $\$ 5,871,956$

Utilities Power \& Light Corp.-Quarterly Report- $\qquad$
$\qquad$ - Ea
 Missouri Public Service Commission against which a stay order has been
obtained. If such refunds were made they would decrease by approximately
$\$ 338,000$ the amount shown in the above consolidated statement of income $\$ 338,000$ the amount shown in the above consolidated statement of income
as the operating revenue for the 12 months ended June 30 , 1936 and, after allocating a portion to the minority interest would increase by approximatery
$\$ 286,000$ the amount shown as the consolidated net loss. $y$ This item represents the portion of cumulative preferred dividends for the 12 months
ended June 30,1935 , not declared or earned by certain subsidiaries during ended June 30,1935 , not declared or earned by certain subsidiaries during
that period. Such dividends become obligations of the individual companies when they are declared by such companies, but are not an oblipanies when they are declared by such companies, but are not a
gation of Utilities Power \& Light Corp., or its other subsidiaries. 1

Decision Reserved-
A motion filed in $\mathbf{U}$
A motion filed in U. S. District Court at Richmond, Va., to dismiss
the suit brought by stockholders to restrain the corporation from selligg A motion filed in U. S. District Court at Richmond, Va., to dismiss
the suit brought by stockholers to restrain the corporation from selling
its British properties to Lazard Bros. and associates, has been taken under advisement by the Federal Court.

## Upson-Walton Co.-Initial Common DividendThe directors have declared an initial dividend of 30 cents per share on the comanon stock, par $\$ 1$, payable Sept. 30 to holders of record Sept. 24 .the common stock

U. S. Hoffman Machinery Corp.-Initial Pref. Div.The directors have declared an initial quarterly dividend of $683 / 4$ cents per share on the new $51 / \%$ cumulative convertible preferred stocl
payable Nov. 2 to holders of record Oct. 21.-V. 143, p. 606.

Van Norman Machine Tool Co.-Bonds Offered-Public offering of 72,345 shares of common stock was made Sept. 24 (by means of a prospectus) by a syndicate headed by Jackson \& Curtis, and including Laurence M. Marks \& Co., the R. F. Griggs Co., Stein Bros. \& Boyce, Drumheller Ehrlichman \& White, Coburn \& Middlebrook, E. R. Jones \& Co., McDonald-Coolidge \& Co., Murphey, Favre \& Co., Ball, Coons \& Co., Glenny, Roth \& Doolittle, Miller \& George and Wadsworth \& Co. The stock was offered at a price of $\$ 25$ per share.
Of the 72,345 shares offered, only 33,315 shares represent new financing.
Jackson \& Curtis have agreed to purchase 39,000 shares from stockholders. Jackson \& Curtis have agreed to purchase 39,000 shares from stockholders. Of the net proceeds to be received by the company after the payment of its
share of the expenses of this issue, $\$ 532,923$ will be used for the redernption of the outstanding 19,379 shares of the company's ( $\$ 25$ par) preferred stock of the plant and for equipment, and the balance for working capital. Since Aug. 15,1936 the company has surrendered and canceled 4435 -6
shares, or rights to receive shares, of preferred stock, previously held in the shares, or rights to receive shares, of preferred stock, previously held in the authorized preferred stock from 20,000 to 19,379 shares, all of which are issued and outstanding. The company has agreed to redeem these 19,379 shares at the redemption price of $\$ 27.50$ per share, plus accrued dividend After completion of this financing, including the redemption and cancellation of the preferred stock, the authorized capital stock will consist solely of common stock, of which 100,000 shares will be authorized and
88,829 shares will be outstanding (including the 72,345 shares offered now). 88,829 shares will be outstanding (
The conpany reports net profits transferred to surplus for the year ended
Dec. $31,1933, \$ 66,655$; for the year 1934, $\$ 104,963 ; 1935, \$ 167,043$, and Dec. $31,1933, \$ 66,655 ;$ for the year 1934, $\$ 104,963 ; 1935, \$ 167,043$, and
for the $71 / 2$ months ended Aug. 15, 1936, $\$ 210,409$. Based on the 88,829 shares of common stock to be outstanding, after giving effect to the sale
of the connmon stock now offered and to the elimination of dividends on the preferied stock to be retired, net profit transferred to surplus, as stated above, would ha
common stock:
Year Ended Dec. 31Per Share
$\$ .75$
1.18
1.88
2.36
The compans manufactures and sells certain machines and tools, having its principal executive office and plant in Springfield, Mass. The products manufactured include milling machnes or die, pattern and tool work oscilating grinders for grinding the spherical cearvature in ball and roller internal combustion engines. Milling machines are sold to a miajority of the larger machinery and automobile manufacturers in the United States,
and to a lesser extent, abroad. Oscillating grinders are sold to substanand, to a lesser extent, abroad. Oscilating grinders are sold to substanAutomotive repair equipment is sold to garages and machine shops in the United States and in many foreign countries.
Underwriting-Jackson \& Curtis, Boston, has agreed to purchase from
the selling stockholders an aggregate of 39,030 shares out of 55 . the selling stockholders an aggregate of 39,030 shares out of 55,514 shares Writers and the number of shares which each of them has severally agreed so to purchase
forth below:


Victor Equipment Co.-Proposed Changes in CapitalUnits to Be Offered Later-
The stockholders have received notices of two special meetings which Wil be held on octi. in in the consideration of a resolution of directors proposing that the capital represented by common stock (no par) be reduced
by the sum of $\$ 130,648.42$, from $\$ 205,003.42$ to $\$ 74,355$. The sum of $\$ 130,648.42$ will be transferred to the capital surplus account. The capital after such reduction will be in an amount equal to $\$ 5$ per share for each share of the cumulative preferred stock ( $\$ 5$ par) outstanding, and $\$ 1$ per share for each share of the common stock outstanding.
The second special meeting is for the purpose of considering a resolution adopted by the directors proposing an amendment to the certificate of incorporation: the main purposes of the amendment are:
(a) To change the common stock from shares without par to shares of $\$ 1$ par each, in order to reduce the U. S. transfer taxes which to must be paid \$1 par each, thens trar of the shares of the common stock.
(b) $T 0$ substantially increase the number of shares of stock that the corporation is authorized to issue. is number stock, to be hereafter called
(c) To make the cumulative per
 at the option of the corporation at $\$ 17.50$ per share plus dividends. the option of the holders thereof at any time into shares of the common stock on a basis of two shares of common stock for each share of convertible cumulative preferred stock.
(e) To eliminate the pre-emptive rights of the stockholders to purchase
or subscribe for any shares of stock of any class which the corporation

the sharehordders. protective features are also provided for the protection of In addition to the foregoing changes, the shares of the convertible cumulative preferred stock are preferred as to dividends at the rate of sul per
stare per annum payable quarterl. This dividen it ot be cumulative
in the same manner and to the same extent as the dividends on the present in the same manner and to the same extent as the dividends on the present
outstanding cumulative preferred stock. All earnings in excess of the pre-
ferential dividend of $\$ 1$ per share per annum are availabie for dividends on the coimmon stock when and as declared by the directors. In the event of nertible camulative preferred stock is to be pe preferred as to assets to con- the vertube cumuar of $\$ 5$ per share, together with like unpaid accumulated and accrued
最tent
dividends. Any amount renaining thereafter is to be distributed to the
 ing the sale of approximately 7,000 shares of convertible cumulative preferred stock and 7,000 shares of conmon stock in units of one share of po to be sold to stockholders in proportion to their holdsings. The exact price of these units has not as yet been determined, but it is expected that
it will be somewhat below the current market level.--V. 143, p. 1097.
Virginian Ry.-Securities Canceled-
The Conmittee on Stock List of the New York Stock Exchange has accuired the properties of its subsidiary companies, thé Virginian Terminal Railway Co. and Virginian \&\& Western Railway Co.. executed and delivered
to City Bank Farmers Trust Co. and Stewart C. Pratt, trustees under its firrt lien and refunding mortgage, dated as or March 1, 1936, a supplenental
indenture dated as of Aug. 1,1936 , whereby it subjected such properties indenture dated as of Aug. 1,1936 , whereby it subjected such properties
to the lien of said mortgage, and City Bank Farmers Trust Co. canceled and deliivered to said the Virgiriaian Railway Co. the following securities which
had been pledged with it as trustee thereunder: first mortgage bonds due May 1, 1957. the Virginian Terminal Railway Co. 2. 4,990 shares of the capital stock of the Virginian Terminal Railway Co. mortgage bonds due March 1, 1972.
4. Note of Virginian Western Railway Co. due July 1, 1936 in the principal amount of $\$ 5,136,144.38$. 5 . 470 shares of the capital stock inian \& Western Rail way Co. Railway Co. and of Virginian \& Western Railway Co. were delivered to Railway Co. and of Virginian \& Western Railway Co. Were devivered to
Central Harover Bank \& Trust Co, trustee under the rexpective first mortgages securing the same, and deeds of satisfaction and release of such
first mortgages were executed and delivered by Central Hanover Bank $\& ~$ first mortgages were execute
Volunteer State Life Insurance Co.-Registers with SEC See list given on firs

## Wabash Ry.-Earnings.-   Net from railway $\begin{array}{rrrr}29,978,318 & 26,883,977 & 25,916,054 & 23,893,538 \\ 7,157,276 & 6,200,640 & 6,710,175 & 5,273,777 \\ 3,237,035 & 2,704,759 & 2,900,451 & 1,127,957\end{array}$ Net arter rents.

(Hiram) Walker-Gooderham \& Worts, Ltd.-Bonds Called-
A total of $\$ 2,000,000$ 10-year $43 \%$ convertible debentures, due Dec. 1 , 1945, have been calied for redemption on Dec. 1 next at 104 and interest.
Payment will be made at the Guaranty Trust Co. of New York.-V. 143 . p. 777.

Warner-Quinlan Co.-Delay Granted-
At the adjourned bankruptcy hearing before Federal Judge Murray
Hulbert Sept. 16, counsel for creditor groups asked for an adjournment in view of the fact that trustees have not as yet made public their rent in view of the fact thated that when this data became a vailable they would know what moves would be necessary in forming a plan of reorganization. if certain
It was indicated by one attorney for a creditor group that It was indicated by one attorney for a creditor group that ic certain
parts of the trustees' report should be favoratl, a major oil company


Warren Refining \& Chemical Co.-Registers with SEC$\underset{\text { See list given on first page of this department. }}{\text { Waren }}$
Washington Water Power Co. (\& Subs.) - Earnings[American Power \& Llght Co. Subsidiary]
 $\begin{array}{llll}\text { Operating revenues.-.-: } & \$ 825,019 & \$ 724,340 & \$ 9,403,685 \\ \text { Oper. exps. and taxes. } & 419,917 & 370,291 & 4,796,266\end{array}$

 Property retirement reserve appropriations. $\quad$ y $\$ 321,633$ Property retirement reserve appropriations-
Dividends applicable to preferred stock for period, whether paid or unpaid.

Balance. ......................................... $\$ 2,115,317 ~ \$ 1,311,166$ | 622,518 | 621,067 |
| :--- | :--- | y Before property retirement reserve appropriations and dividends.

Regular dividend on $\$ 6$ pref. stock was paid on June 15, 1936. After the payment of this dividend there were no accumulated unpaid dividends at that date. Regular dividend on this stock was declared for payment on

Weinberger Drug Stores, Inc. (\& Subs.)-EarningsCalendar Years-
Operating profit--
Prov. for Fed.
Net profit-
Dividends paid


| Condensed Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1935 | 1934 | Liabilities- | 1935 | 1934 |
| Cash | \$140,458 | \$79,028 | Acets, pay.for pur. |  |  |
| Script | 577 | 2,996 | chases, exps.,\&c. | \$213,099 | \$190,488 |
| Customers' accts. receiv. \& credit's |  |  | Unpald pay roll \& bonuses. | 46,908 | 36,142 |
| debit balances.- | 17,365 | 29,434 | Accrued taxes | 51,685 | 27,304 |
| Tax stamps tate. | 9,710 |  | Divs. payable- | 24,000 | 17,907 |
| Inventory --...- | 856,232 | 722,112 | Res. for conting | 1,000 |  |
| Cash curr. value of |  |  | x Capital stock. | 589,670 | 546,000 81,952 |
| life insurance. | 14,849 | 9,636 | Capital surplus | 105,409 | +193,978 |
| Other assets. | 25,398 | 54.842 | Profit \& loss surpl. | 295,917 | 193,978 |
| y Permanent assets | 229,034 | 171,835 |  |  |  |
| Pats. \& trade mks. |  |  |  |  |  |
| Deferred assets... | 34,066 | 23,887 |  |  |  |

Total......---- $\$ 1,327,689$ \$1,093,772 Total-x Represented by 80,000 (75,633 in 1934) shares of no par value. y Less
reserve for depreciation of $\$ 138,975$ in 1935 and $\$ 100.494$ in 1934.—v. 142 ,
D. 4359 .
Waverly Oil Works Co.-Registers with SEC-
See list given on first page of this department.-V.: 143, p. 1897
Western Auto Supply Co.-Registers with SEC-
Western Maryland Ry.-Earnings-


Westchester Service Corp.-Court Hearing AdjournedThe Sept. 21, 1936 court hearing has been adjourned to Oct. 13,1936 to allan of reorganization. Earnings for Stated Periods
Period End. Aug. 31-
Total sales revenue Total sales revenue......
Cost of goods sold
Direct operating expenses
Net income from operations.
Indirect operating expenses Net profit from operations. Net profit from operations
Non-operating revenue. Earnings before fixed charges.-.--
-V .143, p. 608
Western Pacific RR.-New Plan to Be Offered-
It is stated that a plan of reorganization for the road substantially different from that previously offered by the managenent will be presented to the
Interstate Conmerce Con:nission by the Ecker connittee representing The first mortgage bondholders when the hearing reconvenes Sept. 28 .
Although so:ne changes have been made, the Ecker conmittoe plan, it Although so:ne changes have been made, the Ecker committee plan, it
is said, will be, for the most part, similar to one which received publicity only two bond issues by the reorganint plan was sub.nitted. It provides for only two bond issues by the reorganized conpany, one with
fixed interest and the other contingent interest, in contrast to the four issues proposed the plan to be submitted, fixed interest charges will be reduced to less than $\$ 900,000$. The managenent plan proposed a reduction of fixed interest charges from present charges of $\$ 3,180,003$ to $\$ 1,027,036$. receive income 5 s , and $40 \%$ in new $6 \%$ preferred.
$40 \%$ in incom
The Western P . is To We Western Pacific RR. Corp., holding company for the road's stock, road, under the Ecker plan. In the event it does not avail itself of the option, the bondholders would have the right to supply the funds in proportion to the size of their holdings.
The management's plan calls for borrowing $\$ 10,000,000$ from the RFC for rehabilitation purposes. Special treatment of existing debt to the Federal agency, on the strength of its supplying the additional funds, was
strongly objected to at the earlier hearing by Robert T. Swaine, counsel for the Ecker committee.-V. 143, p. 1897 .
Willson Products, Inc-Registers with SEC-
See list given on first page of this department.
Willys-Overland Co.-Subscription Rights Under Plan Expire Oct. 2

Bondholders, creditors and stockholders of the company are being informed by David R, Wilson, trustee, that subscription rights and privileges,
under the compahy's reorganization plan, will expire on Oct. 2 . Complete information regarding these rights and privileges will be supplied by the trustee or by E. H. Rollins \& Sons, Inc., 44 Wall St., New York.
Under the plan, there are a vailable for subscription by the stockholders, bondholders and creditors (including those who have assigned their chaims bo Empire Securities, Inc.), 309,050 units at $\$ 10$ per unit. Each unit
to
consists of 1 share of $6 \%$ convertible preferred stock ( $\$ 10$ par), and 1 share consists of 1 share of $6 \%$ convertible preferred stock ( $\$ 10$ par), and 1 share
of common stock ( $\$ 1$ par), of Willys-Overland Motors, Inc., the new company provided for in the plan.
Holders of stock of Willys-Overland Co., the old company, have a preferential right to subscribe to units of the new company on the following basis: 1 unit for each share of preferred stock of the old company held. Subject to such preferential subscription rights, any bondholders, general creditor or stockholder of the old company may subscribe in an unlimited
amount for units of the new company, the filling of such subscriptions to amount for units of the new company, the filling of such subscriptions
be made on a pro rata basis according to subscriptions filed in the event of be made on a pro rata Thase units, to the extent they are not so subscribed and taken, have been underwritten, thus assuring the new company of
ane working capital to be raised through issuance and sale of the stock. the working capital

Woodall Industries, Inc.-Stock Offered-Paul H. Davis \& Co of Chicaoo and Baker, Simonds \& Co. of Detroit on Sept. 23 offered an issue of 50,000 shares of common stock at $\$ 12$ per share.
The company was incorp. in Michigan on Nov. 17, 1919, under the name of Cardboard Cutting \& Supply Co. and operated under that name until
Oct. 30, 1929, at which time the name was changed to Woodall Industries, Oct. 30,1929
The company is engaged in manufacturing, assembling and selling products used in connection with the interior finish of passenger automobile
bodies, truck cabs and automobile trailers. Composition board (most of bodies, truck cabs and automobile trailers. Composition board (most of
which is known to the trade as KB Board and is purchased from the Consolidated Paper Co. of Monroe, Mich.) is put through a stamping and cutting process which ishapes the matanels, interior cab tops and sun visors panels, door panels, insulated dash
for automobile bodies and trailers.
Materials manufactured by the con
Materials manufactured by the company are used by all of the principal manufacturers of automobiles in the United States.
The company owns its plant in the City of Detroit, Mich., which is o brick and steel construction and equipped with sprinkler system. This plant contains approximately 125,467 square feet of floor space. Capitalization-Capitalization as of June 30, 1936 consisted of 500,000
shares (no par) of which 300,000 shares were issued and outstanding. On July 23,1936 the capitalization was changed by amendment to the articles of incorporation to 500,000 shares of common stock (par $\$ 2$ ). The 300,000 shares of no par value stock were changed into 300,000 shares of
stock (par $\$ 2$ ) per share, and the capitalization is now as follows:
Common stock (par \$2) $\ldots \ldots . . \begin{gathered}\text { Authorized Outstanding } \\ 500,000 \text { shs. } 300,000 \text { shs }\end{gathered}$ Purpose--The shares offered are from shares issued and outstanding and
owned by certain stockholders of the company and do not constitute new financing by the company.
Underwriters-Paul H. Davis \& Co., Chicago, and Baker, Simonds \& Co., Detroit, have entered into an underwriting contract with the company and certain of its stockholders, in which Paul H. Davis \& Co. and Baker, Simonds \& Co. have agreed to purchase from the stockholders 40,000 sha
and 10,000 shares, respectively, for a total purchase price of $\$ 500,000$.



Volume 143
Financial Chronicle

Woodward \& Lathrop Co.-Extra DividendThe directors have declared an extra dividend of $371 / 2$ cents per share in stock, par $\$ 10$, both payable Sept. 30 to holders of record Sept. 25 . Pre
 share on 27 and 27, 1935.-V. 142, p. 4201
Wolverine Tube Co.-Stock Offered-Public offering was made Sept. 22 of 140,000 shares of common stock through an underwriting group comprising Laurence M. Marks \& Co., Reynolds \& Co., Parrish \& Co., Baker, Weeks \& Harden, Boettcher \& Co., Inc., and Crouse \& Co. The shares den, Boettcher \& Co., Inc., and Crouse \& Co. The shares
were priced at $\$ 12$. Of the shares being offered, 50,000 are were priced at $\$ 12$. Of the shares being offered, 50,000 are
being sold by the company, which will use the net proceeds for additional plant equipment and additional cash working capital made necessary by an increase in its business. The remaining 90,000 shares are being sold by individual stockholders who will receive the proceeds from their sale. The issue has been oversubscribed.
The company has agreed, upon request of the underwriters, to make
pplication to procure the listing of all the shares of common stock on the applicationpany to has are the listing of all the shares of common stock on. the
New York Curb Exchange. Company- Incorporated in Michigan on Nov. 25, 1916. The company is
engaged in the manufacture and sale of brass and copper pipe and tubing engaged in the manufacture and saie of brass and copper pipe and tuping
and as an incident thereto in the jobbing of a few related items. Company also manufactures from trs own copper oubing a completo line of copper
soldering lugs or the terminals for electrial soldering lugs or terminats for electrical switch-board work; and copper
sleeves for telephone, telegraph and rable work.

Earnihgs from Jan. 1, 1925 to June 30, 1936

$\begin{array}{lllll}\mathbf{\$ 2 , 1 8 2 , 1 1 1} & \$ 172,475 & \$ 248,817 & \$ 1,760,818\end{array}$

* After deducting from current earnings in the year $1931 \$ 100,000$ and in the year 19
Capitalization-Pursuant to action of the stockholders at a special meeting
on Aug. 17, 1936, the articles of association were amended on Sept. 18 on Aug. 17, 1936 , the articles of association were amended on sept. 18
1936 to provide for an authorized 600,000 shares ( $\$ 2$ par) common stock
in place of the previously authorized in place of the previously authorized 200,C00 shares of non par stock. The issue of shares of the new common stock to the holders of the old non par
stock on the basis of three shares of such new common stock for each one share of old non par value stock has been duly authorized. Since June 30 The capitalization as of June 30,1936 , adjusted to reflect the above
changes, and the issue and sale by the company of $49,9991 / 2$ shares of the changes, and the issue and sale by the company of $49,9991 / 2$ shares of the new $\$ 2$ par value common stock and the sle of $1 / 2$ share of such $\$ 2$ par value $4 \%$ notes (secured by first mortgage indenture $7 \%$ muring seriallon $\$ 325,000$ \$190,000 $7 \%$ cumulative preferred stock (par $\$ 100$ ) $\quad 10,000$ shs. a3, 798 shs
Common stock (par $\$ 2$ ) 1 a Exclusive of 1,842 shares held in the treasury. b Exclusive of 7,981 shares held in the treasury.

10,000 shs. a3,
600,000 shs. b396,122 s
Note-The above tabulation does not give effect to a resolution adopted stock for the purpose of sale from time to time to employees at such prices sack upor such further terms and conditions as directors may determine. Underwriting-The names of the princional underwriters and the respective
amount underitten by each are as follows:
Name-
Laurence M. Marks \& Co., New York $\qquad$ No. of Shs
32,000
32,000
25,000
29.000
6,000
5,000
5,000
5,000
5,000
5,000 Parrish \& Co., New York
Baker, Weeks \& Harden, New York.
Boettcher \& Co., Denver, ColoBaker, Weeks \& Harden, New York
Boettcher \& Co., Denver, Colo---
Crouse \& Co., Detroit, Mich
Crouse \& Co., Detroit, Mich - New Yor
Craigmyle, Marache \& Co., Grubbs, scott \& Co., Pittsburgh, Pa
Ball, Cons \& Co., Cleveland, Ohio
Page, Hubbard \& Asche, Los Angele Balance Sheet June 30, 1936

| Assets- | Liabllities- |  |
| :---: | :---: | :---: |
| Cash.----.-.-------------- \$114,882 | Accounts payable-trade.-- | \$93,751 |
| Marketable securities..------ $\quad 5,925$ | Accrued payroll \& commission | 28,258 |
| Receivables.-.-.-.-.-.-.-.-.--- 302,237 | Dividend payable.-.-------- | 34,634 |
| Inventories | Sundry payables. | 1,749 |
| Fixed assets (net) ...---...-- 1,042,756 | Sundry accruals | 7,745 |
| Deferred charges.-.--------- $\quad 30,587$ | Accrued \&c. taxes.- | 71,512 |
|  | Res. for empl. savings fund.-. | 695 |
|  | Funded debt. | 190,000 |
|  | 7\% cum. pref. stk. (par \$100) | 379,800 |
|  | Common stock | 646,473 578.580 |
|  | Surplus | 578,580 |

Liabllities-

Total
-V. $143, ~ p .1897 . ~$

- -\$2,033,201

Total--.---------------(2,033,20
(William) Wrigley Jr. Co.-Declares Six Monthly Divs.The directors on Sept. 22 declared six dividends of 25 cents per share each, on the no par common stock, payable on the first day of each month
beginning with November and including April, 1937 . The dividends will be payable to stockholders of record of the 19 of each preceding month.
Previously regular monthly dividends of like amount were distributed. Previously regula
-V. 143, p. 608.

Yumuri Jute Mills Co.-Registers with SEC-
See list given on first page of this department.

## CURRENT NOTICES

-The unfavorable aspects of governmental competition upon the electric public utility industry as a whole appear to be somewhat exaggerated, with too much emphasis upon the subversive effects of Federal power 63 Wall St., New York City. Other conclusions of the study, dealing with the outlook for the industry, are summarized as follows:
"Public utility regulation remains an uncertain factor. Indications that preseate legislation may be invalidated by the Supreme Court, howeve improved markets for utility securities. industrial activity. The reconditioning and modernization of industria plants, and the increased number of appliances placed in domestic use, should stimulate further extensions in power output.
"Although further rate reductions will probably be effected, future revisions of rate schedules are likely to be guided by economic considerations rather than political demand and should, therefore, prove beneficial.

During the past year increasing proportions of gross revenues have been carried down to net incomes. Improved efficiency of operation and savings gained through refinancing plishing this result.
The study points out that during 1935 the utilities refunded approximately $\$ 1,100,000,000$ principal amount of bonds with a result in saving continued at an of roughly $\$ 11,000,000$ per fear. Mir months of 1936 refundings totaled $\$ 957,000,000$ with a commensurate saving. "TThe result of these refinancings," says the study "is literally to take the savings in interest cost out of the pockets of the bondholders and put it into the pockets of stockholders. In time, consumers also will benefit as lower capital costs tend to find reflection in lower utility rates.'
-R. Paul Weingarten, member of the New York Curb Exchange and formerly senior partner of R. P. Weingarten \& Co., and Herbert Fuerst firm of Weingarten \& Fuerst. The new firm, whose offices will be located at 2 Rector Street, this city, will engage in a general brokerage business, carrying on the Curb Exchange business of R. P. Weingarten \& Co. and the unlisted trading business of Fuerst \& Co. Mr. Weingarten who has been in the Street since 1914, and Mr. Fuerst, who has been in the Street since 1917, will be general partners. Arthur Weiss, who has been associated with Mr. Weingarten for several years, will be office manager. R. Paul Weingarten is a brother of M. D. Weingarten, senior partner of Weingarten \& Co., members of New York Stock Exchange Herbert Fuerst is a brother of William Fuerst, member of the New York Stock Exchange.
-Frederick P. Keppel, President of the Carnegie Corp., one of the largest charitable foundations in the United States, will address the Bond Club of New York at its first luncheon meeting of the season to be held at the Bankers Club on Friday, Oct. 2. The subject of his talk will be 'Philanthropy and Business." Mr. Keppel was formerly Dean of Columbia College, Third Assistant Secretary of War in 1918-19, and Director of Foreign Operations for the American Red Cross in 1919-20.
Frank F. Walker, President of the Bond Club, will preside at the luncheon which will inaugurate the 1936-37 series of monthly meetings which will be addressed by prominent speakers.
-Elmer S. Reinthaler has resigned as a partner in the firm of J. B. Hanauer \& Co. The remaining partners, J. B. Hanauer, L. G. Hanauer and D. T. Pardee, will continue the business as heretofore. Mr. Reinthaler has established a new firm to deal in municipal bonds to be known as E. S. Reinthaler Co. at 29 Broadway, New York City. After graduating from Columbia University, Mr. Reinthaler became associated with Salomon Bros. \& Hutzler where he remained until Nov. 1, 1933 when he joined J. B Hansuer \& Co. to assume charge of the New York office, becoming a partner on March 1st, 1934.
-Announcement is made by Minnich, Bradley \& Associates, Inc.i Chicago, that Fred J. Casey has become a Vice-President of their organization in charge of the trading department, and that they now have direct private wire facilities to their New York correspondent, Frank C. Masterson
\& Co. Mr. Casey, for the past nine years was associated with Hickey, \& Co. Mr. Casey, for the past nine years was associated with
Doyle \& Co. and is well known in La Salle Street investment circles.
Doyle \& Co. and is well known in La Salle Street investment circles.
-D. M. S. Hegarty \& Co., Inc. announces that G. Everett Parks and
M. Lloyd Bowen have become associated with the company as sales M. Lloyd Bowen have become associated with the company as sales
manager and associated sales manager, respectively. The following have manager and associated sales manager, respectively. The following have become associated with the company in its Retail Sales Department
Everett L. Burns, John A. Cartlidge, Laurance Elbert, Michael V. Latti, Everett L. Burns, John A. Cartlidge, Laurance Elbert, M
Harold Merckle, William B. Renner and J. A. Tomlinson
-Greene \& Co., members, New York Security Dealers Assn., 37 Wall St., New York City, have issued a pamphlet containing bid and asked prices on over 500 "over the counter" bonds and stocks, including quotations on Industrial Stocks and Bonds, Public Utity Bonds, Real Estate Bonds, Foreign Dolland Investment Trust Preferred Stocks and Brewery Stocks
-Edward Lowber Stokes \& Co. announce that Ysolino J. Riveiro Jr. has become associated with them in the trading department of their Philadelphia office. Mr. Riveiro was formerly associated with Bioren \& Co., Philadelphia, and has been in the investment business for a number of years.
-Burr \& Co., Chicago, announce that C. M. Loser and Clarence J. Miller have joined their sales force. Mr. Loser and Mr. Miller formerly were associated with Manager of Schimberg, Trahan \& Co., Inc. -Seligman, Lubetkin \& Co., Inc., 50 Broadway, New York, have prepared a review of the plan of reorganization proposed by units of Asso ciated Gas \& Electric Ci. and its effect on' holders of National Public Service Corp. secured $5 \%$ debentures due 1978
-Charles F. Herb, Chairman of the Bondholders' Protective Committee for Roosevelt Water Conservation District, Arizona, 6\% bond announces that a pla
cash has been adopted
-Fenner \& Beane, members of the New York Stock Exchange and other leading exchanges, announce that the Jackson, Miss., office of R. E, Flowerree \& Co. will become a branch office of their firm on Monday Sept. 28.
-Herman J. De Ford and Paul W. De Ford announce the formation of H. J. De Ford \& Co. to deal in municipal and unlisted corporation bonds. Their offices are located at 332 s . La Salle St., Chicago, Ill.
-James Talcott, Inc. has been appointed factor for Oinderella Underwear Co., Inc., Reamstown, Pa., manufacturers of children's underwear and for Tex-Mart Fabrics, Inc., Now York distribut of silks
$\xrightarrow[\text { Cohu Brothers, } 24 \text { Broad St., New York, members of the New York }]{\text { Stock Exchange, have prepared an analysis of the common stock of P. R. }}$ Stock Exchange, ha
Mallory \& Co., Inc.
-A. Kingston Ghegan, formerly with Hoit, Rose \& Troster, is now associated with J.
stock department.
-Sherwood \& Merrifield, 40 Wall St., New York, have issued a list of bonds of municipalities located in the state of New York yielding from $3.50 \%$ to $1.25 \%$.
Lamborn, Hutchings \& Co., 37 Wall St., New York, members New
York Stock Exchange, have prepared a survey on Clark Equipment Co. -J. Roy Prosser \& Co., 52 William St., New York, have issued a circular containing brief data on a list of medium grade and speculative bonds. - John B. Carroll' \& Co., 70 Pine St., New York have prepared an -The Anglo California National Bank, 1 Sansome St., San Francisco has

# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, Sept. 25, 1936.
Coffee-On the 21st inst. futures closed 7 points higher to unchanged for Santos contracts, with transactions totaling 15,000 bags. The old Rio contract closed 1 to 2 points higher, with sales of 1,000 bags. The new Rio contract was neglected and closed nominally 2 higher to 1 point lower. Rio de Janeiro futures were 25 to 75 reis higher, and the Rio de Janeiro futures were 25 to 75 reis higher, and the
spot No. 7 price was up 100 reis to 15 milreis per 10 kilos. spot No. 7 price was up 100 reis to 15 milreis per 10 kilos.
Cost and freight offers were 10 to 15 points lower in some Cost and freight offers were 10 to 15 points lower in some
instances and unchanged in others. Santos. Bourbon 4 s instances and unchanged in others. Santos. Bourbon 4 s
were at from 9.00 to 9.20 for prompt shipment and at 9 cents for January-June next year, and 9.05 cents OctoberDecember, 1936. Havre futures were $1 / 4$ franc lower to $3 / 4$ franc higher. On the 22nd inst. futures closed 3 to 6 points lower for Santos contracts, with 48 lots transacted. Old Rios closed 9 to 10 points lower, with sales of 19 lots. New Rio contracts closed 3 to 9 points down, with sales of 8 lots. The bulk of the Santos sales was confined to December and May deliveries. Brazil cables reported the open market dollar rate was 16.800 , a weakness of 20 reis over the previous day. The Rio market for futures was 25 reis lower to 100 reis higher. On the 23 d inst. futures closed 1 to 6 points lower for the Santos contract, with sales of 21,250 bags. The new Rio contract closed 5 to 7 points lower, with sales of 14,500 bags. The old Rio contract, which is in liquidation, lost 17 to 20 points. An item of interest was the action of December, which sold at 3.81 cents, within a few points of the all time low of 3.55 cents registered in a few points of the all time low of 3.50 cents registered in and cost and freight offers on Santos Bourbon 4 s continued to range from 9.00 to 9.20 cents. However, one lot offered at 9.15 cents was reduced to 9.05 cents and 4 s . for even monthly shipment January through June were 10 points lower at 8.90 cents. Havre futures were $11 / 2$ to $21 / 4$ francs higher.

Un the 24th inst. futures closed 2 higher to 3 points lower for Santos contracts, with sales of 24,000 bags. The new Rio contract closed 2 points lower to 3 points higher, with sales 8,000 bags. The old Rio contract closed 10 to 19 points sales 8,000 bags. The old Rio contract closed 10 to 19 points lower, with spot September quoted at $30.56 c$ nominally. Sales were unchanged to 100 Meis higher. The Brazilian Nationa Coffee Department cabled that in accepting old crop coffees as part of the $30 \%$ sacrifice quota on the present crop, the payment of 5 milreis per bag would not be made. Havre futures were $11 / 4$ to $21 / 4$ francs higher. Today futures closed 1 to 2 points down for the Santos contract, with sales of 79 contracts. Old Rio contracts closed 7 points down, with sales of 42 contracts. New Rio contracts closed 4 points up sales of 42 contracts. New Rio contracts closed 4 points up
on. December delivery and unchanged to 2 down on the on* December delivery and unchanged to 2 down on the
balance of the list, with sales of 39 contracts. Final evening balance of the list, with sales of 39 contracts. Final evening
up in spot September Santos contracts with 42 lots tendered, caused a decline of 14 points in that position, while the rest of the list eased in sympathy. Rio de Janeiro futures were unchanged, but the open market exchange rate was 120 reis weaker, reflecting the weakness of sterling exchange at 16.920. Cost and freight offers on Santos 4 s touched 8.90 c ., off 10 points.

Rio coffee prices closed as follows:
December-
Santos coffee prices closed as follows:

## $\stackrel{\text { March }}{\text { May }}$

Cocoa-On the 21st inst. futures closed 12 to 16 points higher. It was reported that manufacturers were again trying to buy large quantities of actual cocoa in the spot market, but offerings continued scarce. The London market moved up in sympathy with the New York price trend. Commission house buying was reported both on the buying and on the se'ling side of the market. Transactions totaled 212 lots, or 2,841 tons. Local closing: Oct., 7.07; Dec., 7.21; Mar., 7.35; May, 7.45; July, 7.54; Sept., 7.63.'

On the 22 d inst. futures closed 2 points higher to 1 point lower. It was reported that the Gold Coast main crop was starting to move and buyers were competing for the early arrivals from the interior. Traders in the domestic market were not very active, and the session locally was more or less dull, with prices confined to a narrow range. New York warehouse stocks dropped $1,600 \mathrm{kags}$ to the lowest level in four years. Stocks now total 700,438 bags, compared with 819,558 .bags a year ago. Transactions on the local Exchange totaled 179 lots, or 2,399 tons. Local closing: Dec., 7.20; Jan., 7.25; Mar., 7.34; May, 7.44; July, 7.54 ; Sept., 7.63 . On the 23 d inst. futures closed 6 to 9 points down. The decline was due to hedge selling against the Gold Coast crop, which is now starting to move to market. Manufacturers took most of the offerings on the scale down. London was reported easier. The spot market was comparatively quiet, although manufacturers
continued to report record demand. Transactions on the local Exchange were 242 lots, or 3,243 tons. Local closing: Oct., 6.99; Dec., 7.14; Mar., 7.27; May, 7.36; July, 7.45; Sept., 7.54.

On the 24 th inst. futures closed 9 to 10 points up. The aggressive demand for actual cocoa was the chief stimulus in the futures market. Manufacturers and commission houses joined in the buying and the market advanced briskly. Private cables reported that the Gold Coast crop movement was getting under way, and there was a good demand for the early crop arrivals at the shipping points. Volume of business done on the New York Cocoa Exchange was 439 lots, or 5,883 tons. Local closing: Oct. 7.08; Dec. 7.24; Jan. 7.29; Mar. 7.37. May 7.45; July 7.54. Today futures closed unchanged to 1) point up. Manufacturers were again good buyers both in spots and futures. December sold at 7.27 c., up 3 points, but failed to hold the gain. Warehouse stocks increased 600 bags, and n8w total 701,987 bags. So far this month 241,000 bags of cocoa have anrived against about 136,000 bags in the corresponding period of last year. Yet stocks have been diminishing steadily, indicating that the cocoa was going into the hands of manufacturers almost as fast as it arrived. Closing: Dec. 7.25; Jan. 7.30; Mar. 7.37; May 7.45; July 7.54; Sept. 7.63. Sales totaled 224 contracts.
Sugar-On the 21st inst. futures closed unchanged to 4 points lower. Transactions totaled 9.950 tons. In the market for raws dull conditions prevailed. Nothing further developed following the sales of Puerto Ricos at 3.50 cents and Cubas at 3.60 cents late Friday. Offers at 3.50 cents included 2,000 tons of Philippines and possibly a cargo of Cubas and one of Puerto Ricos, although these last were believed hedged and therefore depended upon the fluctuation of the futures market. London futures were at new lows for the year, off $3 / 4$ to $11 / 4 \mathrm{~d}$. September at 4 s . $21 / 4 \mathrm{~d}$. currently compares with the all-time low of $3 \mathrm{~s} .101 / 2 \mathrm{~d}$. per cwt. registered in November, 1934. On the 22nd inst. futures closed 3 to 7 points lower, with the exception of September, which was 13 points down. As a result of the renewed weakness in the market for raws and heavy hedge selling, sugar futures were weak. Reports of further business in raws at a new low level of 2.55 cents, c . \& f. for Cubas, or a net loss of 5 points-was responsible for further heavy selling. Differences were virtually wiped out, so that old and new crop months were selling almost at a parity. September, which expires at noon on Wednesday, sold at 2.60 cents early, equal to the previous close, then declined 16 points, closing with a net loss of 13 points. Sales totaled 20,600 tons. In the market for raws sales of 2,000 tons of Philippines due in New York this week were made to Revere and Boston at 3.47 cents, while later 26,000 bags of Cuban sugar clearing Oct. 6 were sold to the National Sugar Refining Co. at 2.55 cents, c. \& f., establishing new spot prices. London reported sales at 4 s . 3 d ., equal to $781 / 2$ cents, f. o. b., unchanged; with further sellers at that level. On the 23 d inst. futures closed 1 point down to 3 points up. Sales were 824 lots, or 41,200 tons. This was reported to be the heaviest trading for this market since Jan. 7. Spot September trading was very light as final evening up took place. An additional 17 notices were issued. The first estimate of United States consumption for the first eight months appeared with a trade house compilation showing a $1.5 \%$ drop as against the same period last year. This year's quotas under the AAA are 203,062 short tons higher than the 1935 allotments. London futures closed $1 / 2$ to 2 d . lower. Raws were offered at 4 s . $21 /$ d., or about .76 cent f. o. b. Cuba, while refined was off $11 / 2 \mathrm{~d}$. per cwt.
On the 24th inst. futures closed 1 to 3 points higher. Sales were 9,350 tons. In the market for raws sellers appeared to have withdrawn, the only open offer being at 3.45c. ( 5 higher than the last prompt sale) for 3,000 tons of Philippines due to arrive this month. It was believed that there was a fair buying interest at 3.40 c ., and that more might have been paid when futures were at the peak of the day. Within the next ten days another buying move in refined is predicted at 10 points and probably more, below the current 4.75 c . price. London futures closed unchanged to 1 d higher, while raws were offered at 4 s 3 d , or about $781 / 2 \mathrm{c}$. f.o.b. Cuba, after about 12,000 tons were sold at $4 \mathrm{~s} 21 / 4 \mathrm{~d}$ or about 76 c . Today futures closed unchanged to 1 point down. Trading was fairly active, with fluctuations narrow. There was no special feature to the dealings. In the market for raws the National Sugar Refining Co. was reported to have bought 40,000 bags of Puerto Ricos 1937 quota for second half October shipment at 3.40 c ., an advance of 5 points above the last sale. An offering of 3,000 tons of Philippines at $3.45 \mathrm{c} .$, due mid-October, was reported. Cubas for January shipment were offered at 2.55 c . In London raws sold at about 0.77 of a cent f.o.b. Cuba. Refined was advanced $11 / 2 \mathrm{~d}$ a cwt. after good business at the lower level.

Prices were as follows:
 ${ }_{3} \left\lvert\, \begin{aligned} & \text { January } \\ & \text { May_- }\end{aligned}\right.$ May_2.46
2.44

Lard-On the 19th inst. futures closed 12 to 15 points lower. The heaviness of the market was attributed to speculative selling and hedge sales. There appears to be little in the situation to encourage buying. The movement of hogs continues persistently large, and with spot demand and foreign demand for lard falling off considerably, the general feeling appears to be that prices are going still lower. Hog prices at Chicago were nominally steady, though demand was slow. Export shipments of lard from the Port of New York on Saturday were quite heavy and totaled 110,746 pounds destined for Southampton, Antwerp and Hamburg. "Liverpool lard futures displayed a steadier tone, and closed unchanged to 3 pence higher. On the 21 st inst. futures closed 20 to 25 points lower. The major factor operating against lard prices in this session was the increas ingly large hog receipts, with the break in corn an added bearish factor. The extreme break in lard was 20 to 27 points, with the market closing at the lows of the day. Speculative interests sold in large volume, the decline being further accelerated by substantial hedge sales. There was little or no support on the decline, and as a consequence the market failed to rally. The feeling appears general now that still lower prices will prevail, with supplies steadily increasing as the result of the heavy hog movement, which in turn means heavier lard production. During the month of August lard stocks at Chicago increased 1,509,000 pounds, but for the first half of September supplies decreased 735,000 pounds. There were no export clearances over the week-end from the Port of New York. Hog prices at Chicago Monday averaged 10c. lower than Friday's finals. The top price was $\$ 10.50$ and the bulk of sales reported ranged from $\$ 8.85$ to $\$ 10.40$ Western hog receipts were fairly liberal and totaled 67,300 head against 42,100 head for the same day last year. On the 22 d inst. futures closed 10 to 15 points down on the nearby deliveries and 32 points down on the distant May option. At one time during the session prices were 17 to 32 points lower on the active nearby deliveries, and 45 points down on the distant May contract. These severe declines were brought about by discouraged holders, the outlook containing nothing of encouragement to those favoring the upward side. The continued heavy movement of hogs and prospects for an increasingly heavy movement as time goes on, together with a slow cash demand and light export demand, were factors not conducive to optimism from a bullish standpoint. The Western hog movement continues heavy, and as a result of the heavy marketings prices at Chicago declined 10c. to 15 c . The top price for the day was $\$ 10.35$, and most of the sales reported ranged from $\$ 8.75$ to $\$ 10.20$. The total receipts at the principal western markets were 59,500 head, against 43,200 the same day las year. Liverpool was weak with closing prices 6d lower on the spot and 1s to 1s $3 d$ lower on the deferred months. Export shipments from the Port of New York as reported Tuesday were light and totaled 39,200 pounds, destined for London and Liverpool. On the 23d inst. futures closed 15 to 22 points higher. What was regarded as a natural rally in view of the stronger technical position of the market-took place today. The downswing was rather heavy with scarcely any rally, and a readjustment was looked for. There was nothing in the general lard situation at all helpful from a bullish standpoint. Hog marketings were again liberal at the principal western markets and totaled 53,000, against 31,700 for the same day last year. Chicago prices averaged about 10c. lower on the day, the top price registering $\$ 10.30$ and the bulk of the sales reported ranged from $\$ 8.75$ to $\$ 10.20$. Liverpool was weak following the prolonged break in the American markets, prices there closing 1s lower on the spot position and 9 d lower on the deferred months. Lard exports from New York for Wednesday totaled 8,400 pounds for Glasgow

On the 24 th inst. futures closed 12 to 15 points up. Influenced by the strength of grains, considerable speculative buying developed, and this with short covering was responsible for the upward move of prices. Hog prices at Chicago were unchanged to 10 c . lower. During the past month prices have declined about $\$ 1.25$ per 100 pounds. The top price at Chicago Thursday was $\$ 10.25$, and most of the sales reported ranged from $\$ 8.70$ to $\$ 10.15$. Western receipts were heavy and totaled 48,900 head against 26,000 for the same day a year ago. Lard export clearances from the Port of New York Thursday were 18,750 pounds for Rotterdam. Liverpool futures were fairly steady, with the price on spot unchanged, while futures were 3 d to 9 d higher. Today futures closed 2 to 7 points down. The hog movement continued heavy and is the chief factor operating against lard values at the present time.
daily olosing priges of lard futures in chicago

## September




Pork-Mess, $\$ 31.00$ per barrel; family, $\$ 33.00$, nominal per barrel; fat backs, $\$ 22.50$ to $\$ 24.25$ per barrel. Beef: Quiet. Mess nominal; packer, nominal; family, $\$ 18.00$ to $\$ 19.00$ per barrel, nominal; extra India mess nominal. Cut Meats: Pickled Hams, Picnics, Loose, c.a.f.: 4 to 6 lbs. $161 / 4 \mathrm{c} ., 6$ to 8 lbs., $151 / 2 \mathrm{c} ., 8$ to $10 \mathrm{lbs} ., 131 / 2 \mathrm{c}$. Skinned

Loose, c.a.f.: 14 to $16 \mathrm{lbs} ., 221 / 2 \mathrm{c}$., 18 to $20 \mathrm{lbs} ., 203 / 4 \mathrm{c}$., 22 to 24 lbs., $181 / 2 \mathrm{c}$. Bellies, clear, f.o.b., New York: 6 to $8 \mathrm{lbs} ., 203 / 4 \mathrm{c}$., 8 to $10 \mathrm{lbs} ., 203 / 4 \mathrm{c}$., 10 to $12 \mathrm{lbs} ., 203 / 4 \mathrm{c}$. Bellies: clear, dry salted, boxed, N. Y.: 14 to 16 lbs., $153 / 8 \mathrm{c} ., 18$ to $20 \mathrm{lbs} ., 151 / 8 \mathrm{c} ., 20$ to $25 \mathrm{lbs} ., 143 / 4 \mathrm{c} ., 25$ to 30 libs., $143 / 8 \mathrm{c}$. Butter: Creamery, firsts to higher than extra and premium marks: 32c. to $351 / 2 \mathrm{c}$. Cheese: State, Held, 1935, 22c. to $221 / 2 \mathrm{c}$. Eggs: Mixed colors, checks to special packs, 19 c . to $271 / 2 \mathrm{c}$.
Oils-An easier tone was reported in the linseed oil market, demand being very lax. The inside price is ruling at 9.3c. in tanks. Quotations: China Wood: tanks, old crop, 13.3c. to $13.6 \mathrm{c} .$, new crop, 13c. to 13.2 c ., drms., spot, 14e. Coconut: Manila, tanks, Coast, $55 / 8 \mathrm{c}$., Jan. forward, 6 to $61 / 8 \mathrm{c}$. Corn: Crude, tanks, Chicago, $93 / 8 \mathrm{c}$. Olive: Denatured, Spot, Spanish, $\$ 1.35$ to $\$ 1.60$; Shipment, \$1.28. Soy Bean: tanks, mills, $81 / 4 \mathrm{c}$., Nov.-Dec. 8c., C.L.

 foundland, nominal. Norwegian Yellow, 39c. Turpentine: 39 c . to 44 c . Rosins: $\$ 7.271 / 2$ to $\$ 8.45$.

Cottonseed Oil sales, including switches, 82 contracts. Crude S. E., 85/8c. Prices closed as follows:
December_-...........10.18@
Janarary
February
Petroleum-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," earlier page in our department of "Business Indicat

Rubber-On the 21 st inst. futures closed 2 to 5 points higher. Sales totaled 530 tons. Ten tons were tendered for delivery against September contracts. Outside prices remained unchanged on a spot basis of $165 / 8 \mathrm{c}$. for standard sheets. London and Singapore closed steady and quiet, prices ranging unchanged to $1-16 \mathrm{~d}$. higher. Local closing: Sept., 16.50; Oct., 16.51; Nov., 16.56; Dec., 16.62; Mar., 16.71; July, 16.90 . On the 22d inst. futures closed 2 points higher to 1 point lower. Transactions totaled 1,080 tons. Spot ribbed smoked sheets advanced to 16.59 c . from 16.56 c . Monday. London closed unchanged, with Singapore 1.32 d . higher. Local closing: Sept., 16.50; Dec., 16.62; Mar., 16.72; May, 16.80; July, 16.90. On the 23d inst. futures closed 7 to 11 points down, with transactions totaling 1,060 tons. Ten tons were tendered for delivery gainst September contracts. A fair volume of factory buying was reported in the outside market, but prices closed 1-16c. per pound in the outside market, but prices closed 1-16c. per pound lower for the day. Ltandard sheets were quoted ont., 16.40; Dec., 16.54; Mar., 16.64; May, 16.73.

On the 24 th inst. futures closed unchanged to 5 points lower Transactions totaled 1,320 tons. Spot ribbed smoked sheets remained unchanged at 16.50c. London closed unchanged; while Singapore closed 1-32d. lower Local closing: Sept., 16.40; Oct., 16.40; Dec., 16.50; Mar., 16.60; May, 16.68; July, 16.78. Today futures closed 1 to 3 points down. Sales totaled 174 contracts. Trading was active. Thirty tons were tendered on September contracts. The London market advanced slightly, but Singapore was unchanged. Local closing: Sept., 16.39; Oct., 16.37; Dec., 16.47; Mar., 16.59; May, 16.67; July, 16.77.

Hides-On the 21st inst. futures closed 5 points down to 5 points up. Transactions totaled 480,000 pounds. Stocks of certificated hides in warehouses licensed by the Exchange remained unchanged at 844,401 hides. There was nothing of interest in the spot hide market. Local closing: Sept. 11.69; Dec., 11.97; Mar., 12.26; June, 12.56; Sept., 12.87 On the 22 dinst. futures closed 8 to 14 points down. Trans actions totaled $2,200,000$ pounds. In the domestic spot market 3,200 hides were reported sold with Colcrado steers selling at 15c. In the Argentine spot market 8,000 frigorifico steers sold at $133 / 4 \mathrm{c}$., up $1 / 8 \mathrm{c}$. against the last previous sales Local closing: Sept., 11.55; Dec., 11.85; Mar., 12.18; June, 12.46; Sept. (1937), 12.76. On the 23d inst. futures close 4 to 8 points down. Sales totaled 800,000 pounds. There was nothing worthy of comment in connection with the loca hide market. The stocks of certificated hides in ware houses licensed by the Exchange remained unchanged a 844,401 hides. Local closing: Sept., 11.51; Dec., 11.80 Mar., 12.10; June, 12.40

On the 24 th inst. futures closed 15 to 16 points higher Transactions totaled $1,600,000$ pounds. The stocks o certificated hides in warehouses licensed by the Exchange remained unchanged at 844,401 hides. Local closing: Dec. 11.95; Mar., 12.26; June, 12.56; Sept., (1937) 12.86. Today futures closed 13 to 15 points down. Transactions totaled 54 contracts. Trading was quite active and mostly in the form of offerings, which carried prices gradually lower as th session progressed, the market closing at about the lows of the day. Closing: Dec., 11.81; Mar., 12.11; June, 12.43.

Ocean Freight-There was more interest on the part of shippers, with the demand fair and rates steady. Grain was quite active.
Kingdomers included: Sugar: One or two ports north side Cuba to United
 United Kingdom, scheduled rate, $2 \mathrm{s}$. . 3d.; same Nov, same, prompt, Mediterranean options, ${ }^{\text {2s. This.; Montreal, Oct., to United Kingdom, p.p., 2s. 3d., option It }}$

 six months.
round, $\$ 1.20$.

Coal-Local anthracite sales volume appears to be influenced almost entirely by the ups and downs of temperature. After the recent storm there was an appreciable drop in temperature followed by a better coal demand. As the weather became warmer again the demand appeared to peter out. The possibility of higher prices for industrial coal "in the near future" is pointed out by the National Coal Association. This viewpoint is based on what the association regards "excessively low prices" now being charged for such fuel, plus the fact that both industrial and domestic coal stocks "are too low for safety" and will have to be replenished soon. Industrial stock piles of bituminous coal contained only $24,211,000$ tons on Aug. 1, compared with $32,272,000$ tons on the same date a year ago. Latest reports were said to indicate less than six million tons in the hands of retailers throughout the country. However, bituminous production for the year to date is 27 million tons ahead of the same period last year.

Copper-Some independent buying has been noted this week, with the major portion of the business being done for December delivery. It is reported that there is no pronounced demand on the part of consumers for producers. to open books for the January delivery position. The supply of copper for delivery in the American market over the rest of the year is tight, yet still ample if consumers do not get panicky, it was stated. It is understood that the custom smelters have not yet raised their bids for scrap over levels prevailing last week, despite predictions that they would do so. Latest advices were that European prices were easing somewhat, the demand abroad being reported as light. Apparently little attention has been given to the matter of increasing production in American copper circles. Late in August it was said that a general increase in production would go into effect on Sept. 1, but with the exception of the Kennecott Copper Corporation, there have been no announcements or evidences of such increased production.

Tin-The feature of the week's developments in this metal was the decision of the International Tin Committee to extend the present $90 \%$ export quota arrangement through the fourth quarter. There was no official announcement the fourth quarter. There was no official announcement
from the New York office of the committee, nor any word as to progress of negotiations for renewing the tin restriction agreement when it expires at the end of this year. It was pointed out that the principal question regarding the renewal of the tin agreement is whether member producing countries can get togethêr and decide on Siam's quota, the latter Government having asked for a larger export quota than the others believe it is entitled to. During the current week the volume of domestic business has been relatively light, and with the International Tin meeting virtually concluded, nothing of consequence has developed from a market staddpoint.
Lead-Lead statistics for August were published this week and proved quite a surprise to the general trade. Not for a long time has any statistical situation in the metal industry been the subject of more discussion than the lead figures. A drop in stocks of 8,000 tons had been expected instead of the 13,000 tons reported. Notwithstanding this distinctly bullish showing, the price of lead remained unchanged at 4.60c. to 4.65 c . per pound, New York, and no immediate change in price, according to lead producers-is looked for. Surplus stocks of pig lead declined 12,848 tons during August, the best showing for years, while shipments of 46,388 tons, the so-called key figure among the statisticswere the largest since January, 1931, according to the announcement of the American Bureau of Metal Statistics. Surplus stocks of lead at the end of August were 218,233 tons, the smallest in several years. A decline in lead stocks of substantial amounts has been regarded as very vital for the future welfare of the lead industry, since supplies have been the most unwieldy among the metals. Predictions are now made that the September statistics will also make a very good showing, and if these predictions are realized, an advance in prices is regarded as likely..

Zinc-Very quiet conditions prevail in thisemetal, and so far prospects do not seem to imply any material change from the dull routine sessions that now prevail. Sales are only of carload proportions and rather infrequent, though a fair share of the purchasing is for prompt delivery. It is presumed that sales are running at the rate of 2,000 tons per week. It is reported that about $50 \%$ of the sales of last week. It is reported that about $50 \%$ of the sales of last
week was for September shipment, indicating considerable week was for September shipment, indicating consistrablict taking on considerable activity, production and shipments being the liveliest since June.

Steel-Steel output for the current week advanced to $73.5 \%$ of capacity according to the "Iron Age," which is the $73.5 \%$ of capacity according to the "Iron Age," which is the highest rate this year. Demand for steel continues to substantial increases in production, is the incapacity of some plants to handle the unusual volume of business, as the supply of pig iron and scrap are both restricted and many open hearth furnaces are still unrepaired, causing a scarcity of raw steel and retarding finishing mills. Equipment of most
mills generally has been under heavy strain, and it is questionable how many can stand up with this sustained heavy volume of business without some setbacks. The market shortage in scrap has forced one company to resort to Bessemer steel for part of its scrap charge. Coke is also short, and old beehive ovens that have been out of operation for years are being repaired and put into use. Much of the buying recently has been due to a desire to forestall price advances effective Oct. 1. However, there has also been substantial buying of products not affected by the price advances. As a result of heavy buying of sheets by the automobile industry and good miscellaneous demand, many of the sheet mills are booked considerably ahead through November, and in some instances for the entire fourth quarter. Tin plate production holds $90 \%$ of capacity and a last minute buying of packers' cans is noted. Some of the food packs are proving to be as much as $10 \%$ greater than first predicted, as it becomes apparent that the effect of the summer's drouth was not as severe as generally believed.
Pig Iron-There has been a decidedly better tone in the pig iron trade, and with the recent rise in the price of Dutch pig iron as well as the Russian product, the feeling appears to be quite general that domestic pig iron is in for a rise before the end of the year. The demand for steel before the close of the year is expected to be tremendous, and presumably less steel makers' iron will be available to sell in a merchant way. Iti) is assumed therefore, that pig iron will tend to be scarce. Should winter set in earlier than usual, it is the belief of some that foundries in the northern regions may be embarrassed for lack of iron. The price of Dutch pig iron imported into the United States is now $\$ 1$ per ton higher, which follows a rise in Russian pig iron a few weeks ago.. Pig iron production figures for September will be available in about a week, and are expected to reveal a slight increase in production.

Wool-Prices are holding firm on a general market level slightly below the average price basis for the first quarter of this year, which established the peak advance from the low values of domestic wool as seen in the second and third quarters of 1932. Dealers seeking additional supplies in the West are unable to purchase below parity here. Late spot sales included choice lines of Texas and of Ohio delaine at from 88c. to 90 c. , scoured basis. Graded territory wools are selling moderately in all grades. Staple length territory brings 88 c . to 90 c ., scoured basis. Territory half-blood is higher at 86c. to 88 c . for staple and 83c. to 85c. for French combing. Three-eighths blood territory combing wool has advanced 77 c . to 80 c . and quarter-blood to 71 c . to 73 c. , scoured basis. Average price of territory wool for the third quarter will be about 2 c . per scoured pound below the first quarter on greasy combing wools from the various States. Mill buyers are operating in a rather tentative fashion realizing at the moment no very promising market for goods based upon current raw material costs. At the Colonial wool auctions on Thursday 10,618 bales were offered. wool auctions on Thursday 10,618 bales were offere. Demand was brisk, with Yorkshaie again prominent. The
recent firm basis of values was maintained with the exception of faulty merinos, which continued to sell irregularly.
Silk-On the 21st inst. futures closed $11 / 2$ to 4 cents higher. Transactions totaled 2,360 bales. Spot market advanced $11 / 2$ cents to $\$ 1.76$. Cables reported grade D $21 / 2$ yen higher, both at Yokohama and Kobe, the price registering 745 yen. Bourse quotations at these centers registered 50 to 8 yen higher at Yokohama, and 2 to 5 yen higher at Kobe. Cash sales 300 bales at Kobe, with no report from Yokohama on cash sales. Transactions in futures totaled 3,550 bales for the two markets. Local closing: Sept., 1.74; Oct., 1.70; Nov., $1.671 / 2$; Dec., 1.65; Jan., $1.641 / 2$; Feb., $1.641 / 2$; Mar., $1.631 / 2$. On the 22 d inst. futures closed $1 / 2$. . higher to 2 cents lower. Transactions totaled 1,020 bales. There was no special feature to the trading, and nothing of an unusual character in the news from abroad. Cables came in firmer, grade $D$ rising $71 / 2$ yen to $752.1 / 2$ yen at both Yokohama and Kobe. Bourse quotations on these exchanges closed 1 yen lower to 5 yen higher at Yokohama and unchanged to 5 yen up at Kobe. Cash sales for both exchanges totaled 1,450 bales, and futures transactions totaled 3,900 bales. Local closing: Sept., $1.741 / 2 ;$ Oct., 1.70; Nov., 1.661/2; Dec., 1.631/2; Jan., 1.621/2; Feb., $1.621 / 2$; Mar., $1.62 \frac{1}{2}$; Apr., $1.621 / 2$. On the 23 d inst. futures closed unchanged to $11 / 2$ cents higher. Sales totaled 750 bales. The average spot price of crack double extra held at $\$ 1.77$. There were five more. September notices issued, which brought the total to 6 . Local closing: Sept., 1.751/2; Oct., 1.70; Nov., 1.68; Dec., 1.641/2; Jan., 1.64; Feb., 1.63112; Mar., $1.631 / 2$; Apr., $1.631 / 2$.

On the 24th inst. futures closed unchanged to 1 cent higher, except April, which was $1 / 2$ cent lower. Transactions totaled 500 bales. Spot declined 1 cent to $\$ 1.76$. Two more notices brought the September total to eight. Grade D at Yokohama broke 5 yen to $7471 / 2$ and at Kobe it declined $121 / 2$ yen to 740 yen. At Yokohama futures were 6 yen lower, and at Kobe 1 to 5 yen lower. Cash sales for both centers totaled ${ }_{1,200}$ bales, while transactions in futures totaled 3,950 bales. Local closing: Sept. 1.76 $\frac{1}{2}$; Oct. 1.70; Nov.1.68; Dec. 1.64 $1 / 2$; Local closing: Sept. 1.761/2; Oct. 1.70; Nov. 1.68;
Jan. 1.64; Feb. 1.64; Mar. 1.631/2; April 1.63.

Today futures closed 2 to 4 points down. Sales totaled 179 contracts. The price of crack double extra in the New York spot market was 2 cents lower at $\$ 1.74$. Tender ${ }_{\Delta}$ of

140 bales on September contracts was reported. Prices at Yokohama were 9 to 22 yen lower on futures, while grade D silk was $71 / 2$ yen lower at 740 yen a bale. Loca closing: Oct. 1.67; Nov. 1.65; Dec. 1.62 $1 / 2$; Jan. 1.60; Feb. 1.60; March 1.60; April 1.591/2.

## COTTON

Friday Night, Sept. 25, 1936.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 314,287 bales, against 340,815 bales last week and 271,456 bales the previous week, making the total receipts since Aug. 1, 1936, 1,433,170 bales, against 1,390,126 bales for the same period of 1935, showing an increase since Aug. 1, 1936, of 43,044 bales.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts \& Sat. \& Mon. \& Tues. \& Wed. \& Thurs. \& Fri, \& Total <br>
\hline Galvest \& 15,173 \& 32,845 \& 14,718 \& 8,150 \& 13,08 \& 14,990 \& 98,958 <br>
\hline Houston \& 9,209 \& \& 13,472 \& 4,571 \& 8.42 \& 21,081 \& 66,644 <br>
\hline Corpus Chr \& 1,370 \& 1,827 \& 1,352 \& 1,490 \& 2,160 \& 1,295 \& 4 <br>
\hline Neaumont- \& 12,000 \& 12,025 \& 20,93 \& 13,243 \& 1,409 \& 22,898 \& 1,409
87,467 <br>
\hline Mobile \& 1,935 \& 1,309 \& 1,972 \& 2,299 \& 3,233 \& 1,837 \& 12,585 <br>
\hline Pensacola, \& \& \& \& \& 347 \& - -356 \& <br>
\hline Savannah \& 1,464 \& $2, \overline{2} 3 \overline{4}$ \& 1,9010 \& 1,2̄6 \& 1,495 \& 1,434 \& 9,803 <br>
\hline Charleston \& 1,652 \& 748 \& 1,871 \& 2,036 \& 1,095 \& 8,365 \& 15,767 <br>
\hline Lake Charl \& \& \& \& 125 \& 203 \& 3,741 \& 3,741

525 <br>
\hline Norfolk. \& 115 \& 123 \& 130 \& 81 \& 75 \& 376 \& 900 <br>
\hline Baltim \& \& \& \& \& 5 \& 1,291 \& 1,291 <br>
\hline Totals this week \& 43,052 \& 61,010 \& 56,35 \& 33,261 \& 42,90 \& 77,70 \& 14,287 <br>
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 1, 1936 and stock tonight, compared with last year:

| Receipts toSept. 25 | 1936 |  | 1935 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1936 \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1935 \end{array}\right\|$ | 1936 | 1935 |
| Galveston | 98,958 | 333,350 | 60. | 301,890 | 550,060 | 472,102 |
| Houston | 66.64̄4 | $246 \overline{6} \overline{368}$ | 63,376 | 207, | 275,313 |  |
| Corpus ${ }^{\text {On }}$ |  | 232,201 | 11,992 | 197, 7 | 87,483 | 880 |
| New Orlean | 87,467 | 333,932 | 109,900 $\overline{3}$ | 320,462 | 465,429 | 442,547 |
| Guifpor | $12 \cdot 5 \overline{8} \overline{5}$ | $5 \overline{3}$ | $10-6 \overline{67}$ |  |  |  |
| Pensacola, | 12,243 | 47 | 16, 1933 | ${ }_{53}{ }^{72}$ | 109,039 24,755 | ${ }^{93} 8.610$ |
| Jackson |  |  | -33 |  | 3,218 | 5,425 |
| Savannab |  | ,3 | 25.79 | 126,393 | 175,554 | 168,886 |
| Charleston | 15,76̄̄̄ | $6{ }^{6}, 8,807$ | 19, ${ }^{4} \overline{3} \overline{6}$ | 49,28 | 63.9 | 59,127 |
| Lake Charl | 3,741 | 36,972 | 4,314 | 37,738 | 32.8 |  |
| Norfolk | 900 | 2,944 | 2,126 | 5.870 | 23,979 | 21,728 |
| Newport, |  |  |  |  |  |  |
| Boston |  |  |  |  | 4,163 |  |
| Baitimore- | 1,291 | 4,275 |  | 1,45 | 750 | 1,400 |
| Totals | 4,287 | 1,433.1 | 336,8 | 1,390, |  |  |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1936 | 1935 | 1934 | 1933 | 1932 | 93 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 98.958 | 60,018 | 54.788 | 101,334 | 90,885 | 117,028 |
| Houston--i- | ${ }_{66} 66.644$ | - $\begin{array}{r}63,376 \\ 109 \\ 1093\end{array}$ | ${ }^{76,870}$ | 137,321 | 100,550 | 195,165 |
| Mobile | 12,585 | 19,617 | +7,867 | ${ }^{5}$ | 9,397 | 20,73 |
| Savannah- | 9,803 | 25,793 | 5,671 | 13,272 | 9,230 | 20,823 |
| Charleston- | 15,767 | 19,436 | 10,625 | 11.836 | 11,491 | $\overline{8,86 \overline{4}}$ |
| Norfolk | ${ }_{900}$ | 2,126 | 9 | 1,564 | 3,027 <br> 3,588 | 2,928 5,880 |
| Aewport ${ }_{\text {Nat }}$ | 211,638 | . 36,391 | 39,105 | $\overline{7} \overline{5}, \overline{8} \overline{4} \overline{5}$ | $\overline{28,17} \overline{7}$ | $\overline{48} \overline{8} \overline{5} \overline{2} \overline{7}$ |
| Total this wk. | 314,287 | 336,897 | 237,205 | 406,645 | 322,464 | 445,906 |

Since Aug. $1--1,433,170,1,390,1261,113,457{ }_{1,763,682} 1,506,2661,472,071$
The exports for the week ending this evening reach a total of 121,151 bales, of which 13,145 were to Great Britain, 33,803 to France, 24,573 to Germany, 5,682 to Italy, 33,336 to Japan, 230 to China and 10,382 to other destinations. In the corresponding week last year total exports were 136,200 bales. For the season to date aggregate exports have been 615,135 bales, against 563,052 bales in the same period of the previous season. Below are the exports for the week:

| Week Ended Sept. 25, 1936 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | France | $\stackrel{\text { Ger- }}{\text { many }}$ | Italy | Japan | China | Othe | Total |
| Galvest | 2,615 | ${ }^{9,099}$ | 956 | 4,728 | 17,317 | 230 | 452 | 35,397 |
| ${ }_{\text {Corpus }}$ Hounist |  | 2,871 | 2,590 |  | 8,480 6,179 |  |  | $2,2,059$ 13,342 |
| New Orieans | 3,798 | 10,253 | 957 | 55 | ${ }^{7} 700$ |  | 3,460 | 19,165 |
| Moblic.--- | 6, 3 \% 5 | 1,779 | 2,956 |  |  |  | 6 | ${ }_{9}^{3,109}$ |
| Jacksonville | 327 |  | ${ }^{738}$ |  |  |  |  | 1,065 |
| ${ }_{\text {Savannah }}$ Pe- |  |  | 7,722 |  |  |  | 1,400 | ${ }_{9}{ }^{3162}$ |
| Charleston. |  |  | 5,600 |  |  |  |  | 5,600 |
| Noriolk- |  |  | ${ }_{745}^{559}$ |  |  |  |  | ${ }^{5} 59$ |
| Los Angeles. | 50 |  |  |  | 660 |  |  | 710 745 |
| Total | 13,145 | 33,803 | 24,573 | 5,682 | 33,336 | 230 | 10,38 | 121,151 |
| Total 1935 | ${ }_{18,946}^{8,575}$ | li, 14,456 | 18,078 | 7.119 5.975 | ${ }^{\mathbf{6 9 ,} 54}$ |  |  |  |
|  | 18,946 | 17,954 |  |  | 34,538 | 4,748 | 21,662 | 119,154 |

$\stackrel{\text { From }}{\text { ug. }}$ : Exported toSept. 25,1936
Exports from Galveston.....Corpus ChristiNew Orleans Lake Charles. Mobile_-.i-Pensacola, \&e Savannah, Charleston.-..Norfolk Gulfport. New York.... Los Angeles.
 Total 1935
In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Sept. 25 at - | On Shipboard Not Cleared for- |  |  |  |  |  | $\begin{aligned} & \text { Leaning } \\ & \text { Slock } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bratain | France | Germany | other Cont't | Coastwise | Total |  |
| Galveston. | 4,700 | 6,300 | 6,000 | 31,400 | 2,500 | 50,900 | 499,160 |
| Houston-- | 7,671 | 6.040 | 1,546 | 7,451 | 238 | 22,946 | 252,367 |
| New Orieans | 701 | 6,221 | 1,999 | 2,646 |  | 11,567 | 453,862 175,554 |
| Charleston- |  |  |  |  |  |  | 63,942 |
| Mobile- | 60 | -..- | ---- | 1,205 | --. | 1,265 | 107,774 |
| Norfor ports. |  |  |  | ---- |  |  | 23.979 190,954 |
| Total 1936.- | 13,132 | 18,561 | 9,545 | 42,702 | 2,738 | 86 | 67,59 |
| Total 1935 | 20.601 | 11,392 | 14,022 | 30,256 | 1,007 | 77,278 | ,720,362 |
| Total 1934-.-- | 4,011 | 9,038 | 11,904 | 85,061 | 1,100 | 111,114 | ,700,163 |

Speculation in cotton for future delivery was quite active, with prices generally seeking lower levels. At only one session during the week did prices show a tendency to rally, and then only slightly. The persistent pressure of hedge selling is the prime factor operating against values, and as long as this continues in appreciable volume little outside interest is looked for
On the 19th inst. prices closed 8 to 13 points down. Hedge selling was again the chief factor operating against the market. Support was limited largely to domestic and foreign buying on the scale down. Brokers with Japanese connections were among the best buyers on the decline, but at no time was there any real aggressive buying in evidence. With first notice day for October contracts next Friday, liquidation in the near month was in larger volume. Spot houses were sellers, and there was also some liquidation for speculative account. The clearing weather forecast appeared to influence quite a little selling, it being felt that the crop movement would be resumed in a rather large way. A private crop authority estimated the total amount of cotton ginned prior to Sept. 16, at 3,298,000 bales. On the whole, the volume of trading Saturday was larger than in recent sessions, owing to increased hedging and heavier liquidation on the decline, which carried prices almost $\$ 2$ a bale below the highs established just after the publication of the Government's crop estimate on Sept. 8. Average price of middling in the 10 designated spot markets was 12.00 cents. On the 21st inst. prices closed 9 to 14 points lower. The heaviness of the market was attributed largely to the usual cause, hedge selling. This was a new low for this movement in prices. Aside from moderate stability at the opening, due to steady Liverpool cables and trade and foreign buying, the market showed decided heaviness during most of the session. Trade interests were good buyers on the scale down. Brokers connected with cooperative associations in the South were conspicuous sellers, and cotton also came out liberally through spot houses and brokers with Southern connections. October liquidation was heavy and included switching into the later months. At the same time there was considerable covering in this month on the part of trade shorts, which of course, more or less weakened its technical position. The spot demand was actiye as mills covered old contracts and prodided raw material for the manufacture of textiles sold vided raw material for the manufacture of textiles sold
recently in large volume. There was some apprehension of a falling off in the export sales, owing to conditions in Europe and competition of foreign growths. However, the demand for domestic requirements is expected to more than counteract any falling off in demand from foreign sources. Southern spot markets as officially reported, were 8 to 15 points lower. The average price of middling at the 10 designated spot markets was 11.89 cents.
On the 22d inst. prices closed 4 to 8 points up. At the early decline, which sent prices to new lows for the downward movement-values were 50 to 72 points below the highs established after the publication of the September crop estimate. In view of this prolonged downward trend, the opinion is held by not a few that the market should be in a strong technical position and due for a substantial rally. On this theory there was considerable outside demand, with buying by commission houses. After the early hedge selling had run its course, offers from the South fell off, and further hedge selling was readily taken. There was some substantial buying of October by trade interests, and this was a
sustaining factor. A report from the Cotton Exchange Service, showing that world consumption of all cotton last season had made a new high record of $27,729,000$ bales, attracted wide attention despite the fact that world produc tion of $26,262,000$ bales also was a new record. These figures strengthened in no small degree the feeling of most traders that the market eventually will give a much better account of itself, and that prices will be selling materially higher as soon as hedge selling lets up. Demand for spot cotton again was active, and the basis was reported steadily held. The average price of middling cotton at the 10 designated spot markets was 11.90 cents. On the 23 d inst. futures closed 1 point up to 3 points off. In the early trading prices were firmer, values working up 7 to 11 points from the previous close. Foreign and commission-house buying was the factor in these gains. Hedge selling was not quite so conspicuous early, but towards the close pressure from this source was such that prices lost more than they had gained, and closed pretty close to the lows of the day Houses with Southern connections sold heavily during the afternoon, and toward the close there was heavy selling of December, which was credited to New Orleans account The Census Bureau report, showed that ginnings up to Sept. 16 had totaled $3,707,142$ running bales, compared with $2,315,831$ last year, and $3,129,794$ two years ago. This was a much larger total than expected, but as a market influence it was "null and void." Keports from the South indicated active demand for spot cotton and a firmer basis in Texas In the textile markets trading was active with sales said to to be on a par or in excess of current production. The average price of middling at the 10 designated spot markets was 11.98 cents.

On the 24 th inst. prices closed unchanged to 6 points lower. The major portion of the day's business was confined to erening up in the October position prior to first notice day. The principal pressure against the market was the usual hedge selling. Distant months were slightly easier than the near deliveries. Brokers with cooperative connections were aggressive sellers of December in the late afternoon, with total sales from this source estimated at 12,000 bales. This selling was generally believed to have been hedging. Spot houses bought October and sold later months, particularly March, in the closing minutes. A heavy demand coutinues for spot cotton in the South, with reports of a firm basis, this news, of course, aiding bullish sentiment. Today is first notice day for October delivery. With certificated stocks slightly over 10,000 bales, tenderis are generally expected to be light. Arerage price of middling at the 10 designated spot markets was 11.98c., unchanged from Wednesday.
Today prices closed 3 to 8 points down, with the exception of October, which closed 3 points up. There was a good trade demand for nearby months during the early session. One of the early features was a good amount of support for December from commission houses and the trade, with the latter purchasing about 10,000 bales of that delivery. Southern traders were the chief sellers of December, with one prominent house liquidating 5,000 bales. Cooperatives sold March and May, while the Far East and trade brokers supported these months with purchases of as much as 10,000 bales. Today was first notice day for October, and approximately 62 notices were posted for this delivery in the early dealings. These notices appeared to bring out more liquidation, but the offerings were fairly well absorbed.

| $\begin{aligned} & \text { Staplo } \\ & 60 \% \text { of } \\ & \text { ois mark } \\ & \text { or de } \\ & \text { Sapt } \\ & \hline \end{aligned}$ |  | Differences between grades established for deliveries on contract to Sept. 24, 1936 are the average quotations of the ten markets designated by the Secretary of Agriculture. |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { 15-18 } \\ & \text { noch } \end{aligned}$ | longer |  |
|  | 5 | Middlin |
| . 31 | $\stackrel{.55}{.55}$ | Strict Good Mldaling -- do |
| . 31 | . 55 | Strict Middling-.-.-.-.- do |
| :21 | . 47 | Middlling - ${ }_{\text {Strict }}$ - |
| . 22 | . 38 | Low Midaling-..-.-: do |
|  |  | *Cricod Ordinary |
|  |  | Good Middling.-.-....-Extra |
| ${ }^{.31}$ | . 55 |  |
|  |  |  |
|  |  |  |
|  |  | *Good Ordinary |
| . 27 | . 48 | Good Midaling --...--Spot |
| . 21 | . 38 | Strict Midding .-...--- do do |
|  |  | *Strict Low Moridailing.-. do |
|  |  | Good Middling --.-.-.-Ting |
| . 16 | . 33 | Strict Middling |
| - |  |  |
|  |  | *Low Middling ........- do |
| . 16 | . 32 | *Strict Midding --.-.-. Yellow |
|  |  | *Middling |
| ${ }^{.16}$ | . 32 |  |
|  |  |  |

* Not delliverable on future contract.

The official quotation for middling upland cotton in the New York market each day for the past week has been: Sept. 19 to Sept. 25- $\qquad$ Sat. Mon. Tues. Wed. Thurs. Fri.

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

$\qquad$
Range for future prices at New York for week ending Sept. 25, 1936, and since trading began on each option:

| Option' for- | Range for Week |  | Range Since Beginning of Option. |  |
| :---: | :---: | :---: | :---: | :---: |
| Se |  |  | 10.42 Sept. 3 | 12.32 July 8193 |
| Oet. $1936{ }^{1936}$ | 11.72 Sept. 22 |  |  | 2.78 July 10 |
| Dec. 19 | 11.77 sept. 22 | 11.98 Sept. | ${ }_{9}^{9.764 \mathrm{Jan} .}{ }^{9} 1936$ | 12.78 July 10 |
| ${ }_{\text {Jan. }}{ }_{\text {Feb. }} 1937$ |  | 11.98 Sept. 19 | 9.94 Feb. 251936 | 12.76 July 10193 |
| Mar. 19 | 11775 sept. 25 | 11.97 sept. 19 | 10:20 Mar. 271936 | 12.78 Jüly |
| ${ }_{\text {Apr }}$ |  | 11.96 9 sept. 19 | 10.48 June 11936 | 12.78 - July |
| - 19 | "septite 22 | ii 86 sept | 1. 50 Aug. 29 19 9 ¢ |  |

The Visible Supply of Cotton tonight, as made up by cable and telegraph, is as follows. Foreign stocks as well as aloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for tonight (Friday) we add the item of exports from the United States, for Friday


Continental imports for past week have been 66,000 bales.
The above figures for 1936 show an increase over last week of 388,058 bales, a gain of 724,052 bales over 1935, a decrease of $1,280,039$ bales from 1934, and a decrease of $1,971,485$ bales from 1933.
At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for
the week and the stock tonight, and the same items for the corresponding period of the previous year-is set ouc in detail below:

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Toons} \& \multicolumn{4}{|l|}{Movement to Sept. 25, 1936} \& \multicolumn{4}{|l|}{Movement to Sept. 27, 1935} <br>
\hline \& \multicolumn{2}{|c|}{Receipts} \& \multirow[t]{2}{*}{$$
\begin{array}{|c|}
\hline \text { Ship- } \\
\text { ments } \\
\text { Week }
\end{array}
$$} \& \multirow[t]{2}{*}{$$
\begin{gathered}
\text { Stocks } \\
\text { Sept. } \\
25
\end{gathered}
$$} \& \multicolumn{2}{|r|}{Receipts} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \hline \text { Shyp } \\
& \text { ments } \\
& \text { Week } \\
& \hline
\end{aligned}
$$} \& \multirow[t]{2}{*}{$$
\begin{array}{|c}
\text { Stocks } \\
\text { sept. } \\
27
\end{array}
$$} <br>
\hline \& Week \& Season \& \& \& Week \& Season \& \& <br>
\hline Ala., Birming' \& 3,4 \& \& 396 \& 33, \& 1,825 \& 3,766 \& \& <br>
\hline ${ }_{\text {Eutaula }}$ \& \& \& \& \& \& \& \& ${ }_{52}^{6,943}$ <br>
\hline Selma \& \& \& 2,588 \& \& \& \& 2,71| \& ${ }^{63,815}$ <br>
\hline Ark.,
Forestytuvilie
city \& 17,611 \& ${ }_{\substack{41,126 \\ 6 \\ \hline 18}}$ \& 5,8888 \& ${ }^{90}$ \& 5,7 \& - ${ }^{8,937}$ \& \& ${ }^{81,054}$ <br>
\hline Helena \& \& 16,8 \& \& \& \& \& 277 \& 19,994 <br>
\hline Hope \& \& \& 2,853 \& \& \& \& \& <br>
\hline Jonesboro \& 17,559 \& 2,876
40,208 \& ${ }_{3,3}$ \& \& 3,6 \& ${ }_{25,925}^{120}$ \& 0 \& ${ }_{64,952}$ <br>
\hline New \& 2,7571 \& 4,672 \& \& \& \& \& \& <br>
\hline ${ }_{\text {Plne }}^{\text {Plin }}$ \& 7,531 \& 19,567 \& ${ }^{3} 1188$ \& 40, \& 10,347 \& 26,8 \& 1,762 \& <br>
\hline a, Athens \& 1,669 \& 8,339 \& 862 \& ${ }_{19}$ \& 1.500 \& 10.716 \& 1,000 \& <br>
\hline Athens \& 1.120 \& ${ }_{2}^{2,635}$ \& \& \& 10.640 \& ${ }_{37}^{24,6}$ \& 1.400 \& <br>
\hline ${ }_{\text {Augusta }}^{\text {Allanta }}$ \& \& ${ }^{10,646}$ \& \& 123,9 \& \& \& \& ${ }^{48,688}$ <br>
\hline Columbu \& 15, 225 \& $\underset{3}{672}$ \& \& ${ }_{33}$ \& \& \& \& <br>
\hline ${ }_{\text {Macon }}$ \& ${ }_{6,575}^{624}$ \& 13,100

808 \& \& ${ }_{3}{ }^{3}$, \& 6,881 \& $\underset{\substack{26.719 \\ 1.006}}{ }$ \& 1,196 \& 34.937
18.719 <br>
\hline ., shreve \& \& 39,595 \& 6,326 \& 38, \& \& 26. \& 4,143 \& <br>
\hline iss. Clark \& 12,956 \& 49,2 \& \& \& \& 40. \& \& <br>

\hline Columbus \& ${ }^{80,741}$ \& | 16,569 |
| :--- |
| 85 |
| 85 | \& \& ${ }_{67}^{28}$ \& 18,456 \& \& \& <br>

\hline Jackso \& ${ }_{7}^{20,842}$ \& - ${ }_{29,935}$ \& \& ${ }_{26,59}$ \& 1,50 \& ${ }_{18,41}$ \& ${ }_{2,228}$ \& <br>
\hline Natchez \& \& 2.812 \& \& \& , \& \& ${ }^{67}$ \& <br>
\hline Vlicks \& \& \& \& \& \& \& \& <br>
\hline Mo., st. Louls \& 5,344 \& ${ }_{255,553}^{26,193}$ \& ${ }_{34}^{51}$ \& ${ }^{1}$ \& ${ }_{1}^{4,761}$ \& 11,28 \& 1,761 \& <br>
\hline N.C., Gr'nsboro \& \& 077 \& \& \& \& \& \& 53 <br>
\hline 15 towns* \& 13,4 \& 32,1 \& 11,2 \& \& 99 \& 12.867 \& \& <br>
\hline C., Greenvilie \& \& \& \& \& \& \& \& ${ }^{34,117}$ <br>
\hline ${ }_{\text {Texas }}$ Tenn, Memp \& \& 268,995 \& ${ }_{7}^{15}$ \& ${ }_{9}^{434,025}$ \& 95 \& 201,389
2,95 \& 22,162 \& ${ }^{421,288}$ <br>
\hline Austin - \& ,093 \& \& \& \& 2. \& 4,798 \& \& 4,080 <br>
\hline Brenham \& \& 1,6 \& 274 \& 2 \& \& \& \& <br>
\hline Paris \& ${ }_{8,271}^{6,261}$ \& 26,419 \& - ${ }_{\text {5,720 }}$ \& 14, \& \& 6,644 \& ${ }_{63}$ \& ${ }_{11,920}$ <br>
\hline Robsto \& \& 12.017 \& 752 \& 4,384 \& \& \& \& <br>
\hline San An \& \& 4,062 \& \& \& \& \& \& 9 <br>

\hline Waco \& | 3,732 |
| :--- |
| 7,723 | \& 28,478 \& 5,411 \& ${ }_{13,2}^{11,}$ \& ${ }_{8,415}^{1.966}$ \& - ${ }^{34,2722}$ \& 5.583 \& 15,784 <br>

\hline \multicolumn{9}{|l|}{} <br>
\hline \multicolumn{9}{|l|}{The above totals show that the interior stocks have} <br>
\hline \multicolumn{9}{|l|}{\multirow[t]{3}{*}{increased during the week 178,587 bales and are tonight 67,640 bales more than at the same period last year. The receipts of all the towns have been 54,847 bales more than}} <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline the same we \& eek las \& year. \& \& \& \& \& \& <br>
\hline \multicolumn{9}{|c|}{New York Quotations for 32 Years} <br>
\hline \multicolumn{2}{|l|}{} \&  \&  \& $1920=$
1919
1918
1917
1915
1914
1913

1913 \&  \&  \& \& $$
\begin{aligned}
& 1.75 \mathrm{c} . \\
& 0.55 \mathrm{c} \\
& 3.70 \mathrm{c} \\
& 3.60 \mathrm{c} \\
& 9.40 \mathrm{c} \\
& 1.90 \mathrm{c} \\
& 9.60 \mathrm{c} \\
& 1.10 \mathrm{c} .
\end{aligned}
$$ <br>

\hline \multicolumn{9}{|c|}{Market and Sales at New York} <br>
\hline \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Spot Market
Closed}} \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{$F$ utures Marked
Closed}} \& \& \multicolumn{2}{|r|}{SALES} \& <br>
\hline \& \& \& \& \& \& \multicolumn{2}{|l|}{pot Contr'ct} \& Total <br>
\hline \multirow[t]{5}{*}{Saturday...
Monday
Tuesday
Weddesday:-
Thurscay

Friday....} \& \multicolumn{2}{|l|}{\multirow[t]{5}{*}{Quiet, $13 \mathrm{pts} . \mathrm{dec}$ Quiet, 9 pts. dec teady, 7 pts. adv. teady, unchanged Steady, 3 pts. adv.}} \& \multicolumn{3}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{l}
Barely steady-- <br>
Barely steady-- <br>

- Barely steady-- <br>
Steady- <br>
Barely steady.-
\end{tabular}}} \& 400 \& \& 400 <br>

\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& 2 O 00 <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& , 200 \& \& - <br>
\hline Total wee \& \multicolumn{2}{|l|}{} \& \multicolumn{3}{|l|}{} \& ${ }_{9}^{1,026}$ \& , \& ${ }^{6}$ <br>
\hline
\end{tabular}

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:

|  | - |  |  |
| :---: | :---: | :---: | :---: |
| Sept.25- |  |  |  |
| Shipped- Week | Aug. 1 | Week | 11 |
| Via St. Louis | 26.073 | 1,761 | 11.355 |
| Via Mounds, \&c---------------2.800 | 16.860 | 830 | 4,326 |
| Via Rock isian |  |  |  |
| Via Virsinia points----------------- 4.995 | 29.472 | 3,000 |  |
|  | 29,397 | 4,768 | 32.039 |
| Total gross overland.---------20,392 | 105,527 | 10,645 | 75,551 |
| educt Shipments- |  |  |  |
| Overland to N. Y., Boston, \&c -- 1,291 | 4.275 |  | 1,515 |
| Between interior towns--------- 367 | 2.383 | 164 | 1,723 |
| Inland, \&c., from South..-......-- 9,669 | 58,313 | 4,209 | 40,329 |
| Total to be deducted.----------.-11,327 | 64,971 | 4.373 | 43,567 |
| Leaving total overland**-...-- 9,065 | 40,556 | 6,272 | 31,98 |

*Including movement by rail to Canada.
The foregoing shows the week's net overland movement this year has been 9,065 bales, against 6,272 bales for the week last year, and that for the season to date the aggregate net overland exhibits ay increase over a year ago of 8,572 bales.


Movement into sight in previous years: Week- $\qquad$



Quotations for Middling Cotton Below are the closing quotations for middling MarketsSouthern and other principal cotton markets for each day of the week:

| Week Ended Sept. 25 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday | Tuesday | Wed'day | Thursday | Friday |
| Galveston | 12.05 | 11.90 | 11.9 | 11.97 | 11.97 |  |
| New Orleans | 12.25 | 12.10 | 12.25 | 12.25 | 12.20 | 12.17 11.83 |
| Mobile- | 11.90 | 11.81 12.06 | 11.88 | 11.89 12.13 | 11.89 12.14 | 11.83 |
| Norfolk. | 12.15 | 12.05 | 12.05 | 12.10 | 12.10 | 12.10 |
| Montgomer | 11.85 | 11.75 | 11.90 | 11.85 | 11.85 | 11.80 |
| Augusta.-- | 12.25 | 12.17 | 12.23 | 12.24 | 12.24 | 12.19 |
| Memphis | 11.80 | 11.70 | 11.90 | 11.85 | 11.85 | 11.80 |
| Houston | 12.09 | 11.97 | 12.00 | 12.00 | 12.00 | 111.73 |
| Dallas | 11.70 | 11.62 | 11.68 | 11.69 | 11.69 | 11.64 |
| Fort Worth | 11.70 | 11.62 | 11.68 | 11.69 | 11.69 | 11.64 |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday, <br> Sept. 19 | Monday, Sept. 21 | Tuesday, Sept. 22 | Wednesday, Sept. 23 | Thursday, Sept. 24 | ${ }^{\text {Friday, }}$ Sept. 25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept(193 |  |  |  |  |  |  |
| Oetober ${ }^{\text {O- }}$ | $1183 b 1184 a$ | 11.71 | 11.82 | 11.80 | 11.82 | 11.83 |
| December. | 11.87 | 11.76 | 11.86 | 11.83-11.84 | 11.81-11.83 |  |
| Jan. (1937) | $118601187 a$ | $117661177 a$ | $118401185 a$ | 11.84 | $118081181 a$ | 11.74 |
| March | 11.87 | 11.75 | 11.84-11.85 | 11.83-11.84 | 11.77 | 11.73 |
| ${ }_{\text {May }}$ | 11.87 | 11.76 | 11.82-11.83 | 11.80 | 11.74 | 11.70 |
| Juny- | 11.75 | 11.61 | 11.70 | 11.65-11.66 |  | 11.57 |
| Augustas- Tone |  |  |  |  |  |  |
| Options | Steady. Steady. | Steady. Steady. | Steady. Steady. | Strong. Steadv. | Steady. Stearv. | Steady. Sterdy. |

Activity in the Cotton Spinning Industry for August, 1936-The Bureau of the Census announced on Sept. 21 that, according to preliminary figures, $28,065,518$ cotton spinning spindles were in place in the United States on Aug. spinning spindes were in place in the United States on Aug. 3uring the month, compared with $23,249,572$ for July, during the month, compared with $23,249,572$ for July,
$22,957,322$ for June, $22,828,888$ for May, $23,123,536$ for April, $23,175,502$ for March and $22,046,186$ for August, 1935. The hours of employment and of productive machinery are affected generally by organized short time. However, in order that the statistics may be comparable with those for earlier months and years, the same method of computing the percentage of activity has been used. Computed on this basis the cotton spindles in the United States were operated during August, 1936 at $115.8 \%$ capacity. This percentage compares with 119.8 for July 111.0 for June, 105.2 for May, 110.9 for April, 108.1 for March, and 76.5 for August, 1935. The average number of active spindle hours per spindle in place for the month was 270. The total number of cotton spinning spindles in place the number active, the number of active spindle hours and the average hours per spindle in place, by States, are shown in the following statement:

|  | Spinning Spindles |  | Active Spindle Hours ing August |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { In Place } \\ & \text { Aug. } 31 \end{aligned}$ | Active During Aug. | Total | Average per Spindle in Place |
| United State | 28,065,518 | 23,433,658 | 7.573,009,997 | 270 |
| Cotton growing States | 19,038,542 | 17,269,442 | 5,853,804,413 | 307 |
| New England States- | 8,046,100 | 5,441,726 | 1,553,196,682 | 193 |
| All other States.---- | 980,876 | 722,490 | 166,008,902 | 169 |
| Alabama. | 1,884,728 | 1,690,608 | 588,596,569 | 312 |
| Connectleu | 730012 | -570,296 | 140,395,562 | 192 |
| Georgia | 3,310,634 | 2,983,840 | $1,046,085,266$ $194,686.513$ | 316 <br> 248 <br> 18 |
| Massachusetts | 4,360,876 | 2,967,914 | 849,552,094 | 195 |
| Mississippl.--- | 226,508 | 173,024 | 58,733,962 | 259 |
| New Hampshir | 981,204 | 373,228 | 115,069,089 | 117 |
| New York.--- | 509,012 | 309,954 | $\begin{array}{r}78,703,060 \\ 1,723 \\ \hline\end{array}$ | 155 |
| North Carolina | 6,037,876 | $5,450,700$ 789660 | 1,723,072,731 | 285 209 |
| Rhode Island.- | $1,089,304$ $5,765,370$ | 789,660 $5,468,448$ | ${ }_{1}{ }_{1}^{2287,148,688}$ | 209 334 |
| Tennessee.-. | ${ }^{639,696}$ | 560,318 | 214,217,830 | 335 |
| Texas | 253,454 | 205,762 | 65,088,249 | 257 |
| Vill other states | 648,816 841,836 | 564,592 657,582 | $179,405,922$ $164,235,046$ | 277 195 |

Hand-Picked Cotton Rated $\$ 8.50$ More Per Bale Than Machine-Picked-The American Cotton Cooperative Association has advised its 253,000 farm members that in a fair test hand-picked cotton was found to be three grades cleaner than cotton reaped by the Rust brothers' mechanical picker in trials in Stoneville, Miss. Such cotton, the association said, is worth $\$ 8.50$ more per bale than the machine-picked type. In noting the foregoing, United Press advices from New Orleans, La., Sept. 13, also had the following to say: This means, in effect, that under normal conditions on an average farm hired hands could pick it for $\$ 15$ a bale
But not all cotton farms produce the average, or have the same topography advantare, and A. C. C. A. officials agree that it already has definite The A. O. O. A. obtained two samples from adjoining rows. One was picked by hand, the other by the
test at A . C . A . offices here
Technicaliy, they found the hand-picked sample strict middling. The machinepicked sample was graded low middling in color: strict good ordiAs defined by the new governent standards, it was a difference of three
grades in favor of hand-picked cotton. grades in favor of hand-picked cotton.

Cost of machine picking, therefore, included $10 \%$ or $\$ 7$ a bale waste;
8.50 a bale loss in grade; $\$ 6$ a bale cost of operating the machine. A total $\$ 8.50$ a bale loss in grade; $\$ 6$ a bale cost of operating the machine. A total
of $\$ 21.50$ The average hired hand earns $\$ 1$ per hundred pounds this sea-
son and it takes $\$ 15$ worth of his produ to make a bale of ginner cotton.
In defense of the machine, experts assert: speed while hand pickers are slowed:
2. In sections like Texas, where rainfall is low and weed and stalk growth restricted, little hand work is needed before harvest and the machine would 3. Ginning machinery may be improved to remove most of the leaf from machine-picked cotton and improve its grade.
4. It would be profitable in South America, where labor is scarce.
5. Cotton left by the machine could be plowed under as fertilizer and pay dividends in improved soil.
6. It could mean that the South would produce $50,000,000$-bale crops, sell ithem cheaper at a bigger profit, and regain America's declining export
In thes e columns of Sept. 5, page 1585, reference was made to the tests of the Rust mechanical picker.
Cotton Ginned from Crop of 1936 Prior to Sept. 16 The census report issued on Sept. 23, compiled from the individual returns of the ginners, shows $3,707,142$ running bales of cotton (counting round as half bales and excluding linters) ginned from the crop of 1936 prior to Sept. 16, compared with $2,315,831$ bales from the crop of 1935 and $3,129,-$ 794 bales from the crop of 1934. Below is the report in full:

REPORT ON COT FON GINNING
Number of bales of cotton ginned from the growth of 1936 prior to 1935 and 1934

| State | Running Bales (Counting Round as Half Bales and Excl. Linters) |  |  |
| :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1934 |
| Alabama | 429,855 | 400.522 | 262,201 |
| Arizona. | 14.875 | 8,075 | 14,952 |
| Arkansas | 324,716 | 83,861 | 263,475 |
| California. | 7,163 | 1,560 | 23,713 |
| Florida.- | 18,772 | 18,110 | 12,905 |
| Georgia.-. | 431,844 | 416,961 | 302,151 |
| Louisiana | 375,255 | 237,093 | 224,410 |
| Mississippi. | 719,237 | 422,410 | 393,013 |
| Missouri. | 61,660 | 4,116 | 40,242 |
| New Mexico | 2,715 | 25 | 10,076 |
| North Carolina | 28,724 | 8,024 | 9,422 |
| Oklahoma. | 91,456 | 1,252 | 58,840 |
| South Carolin | 136,300 | 122,233 | 70,173 |
| Tennessee. | 40,745 | 4,357 | 42,957 |
| Texas. | 1,023,389 | 587,168 | 1,400,144 |
| All other States | 436 | -64 | 1,120 |
| United States | *3,707,142 | *2.315,831 | *3,129,794 |

* Includes 41,130 bales of the crop of 1936 ginned prior to Aug. 1 which was
counted in the supply or the season of $1935-36$, compared with 94,346 and 99,787 counted in the supply or the seaso
bales of the crops of 1935 and 1934.
The statistics in this report include 49,082 round bales for $1936 ; 14,702$
for 1935 and 49,373 for 1934 . Included in the above are $1 ; 004$ bales of The statistics for 1936 in this report are subject to revision when checked against the individual returns of the ginners being transmitted by mail.
The revised total of cotton ginned this season prior to Sept. 1 is 1,375,459 CONSUMPTION, STOCES, IMPORTS AND EXPORTS -UNITED STATES
Cotton consumed during the month of August, 1936, amounted to 574,289 bales. Cotton on hand in consuming establishments on Aug, 31 , was The number of active consuming cotton spindles for the month was $23,-$ 433,658 . The total imports for the month of August, 1936 , were 12,671
bales and bales.
world statistics
The preliminary estimate of the world's production of commercial cotton, exclusive of linters, grown in 1935, as compiled from various sources, was
$25,894,000$ pales, counting American in running bales and foreign in bales $25,894,000$ pales, counting American in running bales and foreign in bales
of 478 pounds lint, while the consumption of cotton (exclusive of linters of 478 pounds lint, while the consumption of cotton (exclusive of linters
in the United States) for the year ending July 31,1935, was $25,283,000$ bales. The total number of spinning cotton spindles, both active and idle,

Lower Warehouse Rates in Effect in New Orleans to Increase Cotton Handled-Reductions by the public cotton warehouse in handling charges on cotton, which are expected to increase the volume of cotton moved into warehouses in New Orleans and advance the port's position as a concentration point for the staple, were announced on Sept. 16 by the Dock Board, according to the New Orleans "Times Picayune" of Sept. 17, which said:
The new rates, men prominent in the trade said, will prove to be of reat designed, after a long survey of cotton-producing of cotton. They Board agents, to increase the number of bales shipped to New Orleans as a concentration point, with increase in exports only as a side issue. D1 fork every bale of cotton that is handled here. The rate reductionst
they predicted, will bring about additional employment and increased they predicted, will bring about additional employment and increased port activity as the cotton is moved into warehouses for handing prew
to export. has been in effect since Aug. 1 for 1936-37, and already has resulted in an increase of thousands of bales of cotton handled over corresponding

Buyers of Cotton in Memphis to Pay Freightage Under New Rule of Memphis Cotton Exchange-Directors of the Memphis Cotton Exchange announced Sept. 19 that farmers within 125 miles of Memphis will not have to pay inbound freight on their cotton this year, if handled by merchants and buyers of the Exchange, it was stated in the Memphis "Appeal" of Sept. 20, which added:
Saving the farmers thousands of dollars, the new ruling enables all shippers withe 125 miles of Memphis or West Memphis to ship their cotton
by rail to Memphis free of inbound freight costs. Under the rule Memphis merchants or buyers absorb all rail freight charges from point of origin on cotton stored in Memphis and West Memphis, a
purchased by them through members of the Memphis Cotton Exchange. It is only necessary for the original interior shippers to observe the transit ules published by the various railroads applicable to origins within 125 Heretofore, the inbound freight has been paid by the producer or for his account by his Memphis selling agent. This inbound freigh

Weather Reports by Telegraph-Reports to us by telegraph this eveming indicate that serious complaints of seed sprouting in the bolls are coming from parts of Texas. .The
northern half of Mississippi gets entirely too much rain. A great deal of cotton is open in that area. Alabama and northwest Georgia complain of too much rain, but the Carolinas are dry. The usual general rains are reported over Oklahoma, but there is less rain in Texas.


The following statement has also been received by telegraph, showing the height of rivers at the points named at 8 a . m. on 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.

| $\begin{gathered} \text { Week } \\ \text { Ended } \end{gathered}$ | Receipts at Ports |  |  | Stocks at Interior Towns |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 35 | 1934 | 1936 | 1935 | 193 | 1936 | 1935 | 1934 |
| June |  |  |  |  |  |  |  |  |  |
| 19. | 39,972 | 13,466 | 47,623 | 1.465.362 | 1,218,931 | 1,262.078 | NH | NII | 5,524 |
| ${ }_{\text {uly }}^{26}$ | 21,698 | 8,706 | 59,054 | 1,424,612 | 2 1,201,295 | 1,236,729 | N11 | Nil |  |
| 3. | 21 | 9,188 |  |  |  | .222,383 |  | Nu |  |
| 10.. | 13,381 | 13,918 | 34,6 | ,349,5 | .161,4 | .203.873 | Nil | Nil | 16,112 |
| 17 | 16,973 | 20.715 | 51,43 | . 301,7 | 145.0 | .179.660 | Nil | 4,302 | 27,222 |
| 24 | 28,419 | 37,205 | 50,608 | 1,255,36 | 1,133, | 1,16 | N11 | 25,760 | 35,787 |
| 31. | 39,742 | 46,866 | 62,636 | 1,20 | $71,121,5461$ | $1,145,796$ | Nil | 34,849 |  |
| $\begin{aligned} & \mathrm{ug} . \\ & \hline \end{aligned}$ | 38,915 | 56,583 |  | 1,167,401 |  | 1,128,283 |  |  |  |
| 14. | 52,891 | 61,492 | 50.6 | ,144,650 | 1,097,2 | 1,117,581 | 30,140 | 47,243 | 43 |
| 21 | 76,3 | 96,074 |  | , 132,17 | 1,094,124 | 1,104,626 | 63,862 | 92,915 | 58,929 |
|  | 41 | 159,138 | 122,533 | 1.140 | 88 | 1,102 | 149,970 |  |  |
| pt. | 201,842 | 188,943 |  |  | ,178,879 | 1,152,815 |  |  | 187,732 |
|  |  | , | , |  | ,274,0 |  |  |  |  |
|  | 40,815 | 265,021 | 230,07 | 1,499,275 | 1,414,6041 | 392 | 500,4034 | 5, | 78 |
|  |  |  |  |  |  |  |  |  |  |

World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics for the last two seasons from all sources from which statistics
are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season | 1936 |  | 1935 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | eek | Season | eek | Season |
| Vi | 5,541,467 |  | 4,791,130 |  |
| Ameri can in sight to sept. $255^{-}$ | 636,939 | 2,814,700 | 608.788 | 2,382,320 |
| Bombay receipts to Sopt | 70,000 | 103,000 | 10,000 6,000 |  |
| Alexandria receipts to Sept. 23 | 64,000 | 175,200 | 40,000 |  |
| Other supply to Sept. $23 * b_{-}$ | 6,000 | 61,000 | 4,000 | 000 |
|  | 265,406 | 8,123,158 | 5,459,917 | 6,955,179 |
| sible supply Sept. | 5,929,525 | 5,929,525 | 5,205,473 | 5,205,473 |
| Of which Ameri can.... | $\begin{gathered} 335,881 \\ 259 \\ 76,880 \\ 76 \end{gathered}$ | $\left.\begin{array}{\|c\|} \hline 2,193,633 \\ 1,668,433 \\ 525,200 \end{array} \right\rvert\,$ | $\begin{array}{r} 254,444 \\ 193,444 \\ \hline 61,000 \end{array}$ | $\begin{array}{r} 1,749,706 \\ 1,201,106 \\ 548,600 \\ \hline \end{array}$ |

${ }^{*}$ Embraces receipts in Europe from Brazil, smyrna, West Indies, \&c. $a$ This total embraces since Aug 1 the total estimated consumption by
Southern mills, $1,020,000$ bales in 1936 and 617,000 bales in 1935 -taking not being available, and the argregate a mount taken by Northern and
forerign spinnors, $1,13,3633$ bales in 1933 and 1,1327706 bales in 1935 , of
which 648,433 bales and 584,106 bales American, $b$ Estimated.

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India Cotton Movement from All Ports-The receipts of Indian cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, for three years, have been as follows:


Alexandria Receipts and Shipments-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| Alexandria, Egypt, Sept. 23 | 1936 |  | 1935 |  | 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars)This week Since Aug. 1 | 320,000875,463 |  | 200,000397,638 |  | $\begin{aligned} & 260,000 \\ & 511,337 \end{aligned}$ |  |
| Exports (bales)- | This Week | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | This Week | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } \end{array}\right\|$ | This Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ |
| To Liverpool ------.-- | 6.0000 | 7,788 | - | 5,604 | 6,000 | 12,671 13,818 |
| To Continent and India- | 7,000 | 31,478 | 8,000 | 47,450 | 12,000 | 63,781 |
| To America. |  | 1,051 |  | 589 | 1,000 | 3,928 |
| Total exports..-....-- | 13,000 | 58,318 | 8,000 | 63,254 | 19,000 | 94,198 |

Note-A cantar is 99 obs. Egyptian bales weigh about 750 lbs.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for home trade is improving. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1936 |  |  |  | 1935 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32 c Cop Twost | $\left\lvert\, \begin{gathered} 81 / 2 \mathrm{Lb} \\ \text { inss, } \\ \text { to } \end{gathered}\right.$ | bs. ShirtFinest Finest | $\left\|\begin{array}{c} \text { Cotton } \\ \text { Middr } \\ \text { Upl'ds } \end{array}\right\|$ | $\begin{gathered} 32 s \text { Cop } \\ \text { Twoist } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { 81/2 Lbs. Shitr- } \\ & \text { ings, Common } \\ & \text { to Finest } \end{aligned}\right.$ | $\left\lvert\, \begin{array}{\|c} \text { Cotton } \\ \text { Midall' } \\ \text { Upl'ds } \end{array}\right.$ |
|  | d. | d. | s. d. | d. | d. | d. s. d. | d. |
|  | 103\% $111 / 8$ |  | (1)938 ${ }^{9}$ | 7.00 |  |  | 6.79 6.85 |
| ${ }_{3}$ | 10\% ${ }^{\text {® } 11 \%}$ |  | (6) 97 | 7.18 | 10 @114 | 86 - 0 | 6.94 |
|  |  |  | @10 10 | 7.58 7.47 | 10001114 | $8{ }_{8}^{8} \mathrm{C}^{9} 9$ | ${ }^{6.94}$ |
| ${ }_{31}^{24}$ |  |  | @10 10 | 7.48 7.33 | $1036{ }^{1011 / 4}$ |  | 6.80 |
|  | 10\% (612 |  |  | 7.10 |  | 86 @ 90 | 6.68 |
| 14. | 10\%\% 12 |  | ${ }_{(1105}^{105}$ | 7.02 6.92 | 97\% ${ }^{9} 10 \%$ | $8{ }_{8}^{8} 7{ }^{8}$ | ${ }_{6}^{6.48}$ |
| 21 | 10369115 |  | @103 | 6.74 | 93\% 9111 |  | - $\begin{aligned} & 6.56 \\ & 6.33\end{aligned}$ |
| 28 | 10y@ @113/4 | 101 | (910 3 | 6.70 | 93 (911 | $92{ }^{9}$ O94 | ${ }_{6}^{6.21}$ |
| 4.-. | 10\% $0111 /$ |  |  |  |  |  |  |
| 11. | 1076 ${ }^{12} 12$ |  | @10 5 | 6.99 6.98 | ${ }^{934} 911$ |  | 6.17 |
| 18 <br> 25 <br>  | (10\%8118/4 | 100 10 | $\bullet$ @102 | 6.98 6.73 | 93/2@11 | 19 2 0 9 <br> 9 9 9  | 6.53 6.40 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 121,151 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALVESTON-To Trieste-Sept. $17-$ Lucia C., 1,180

 Prince, 9,950 $17-$ Eidswald,
To Antwerp-Sept, 21 -Gand, 7 230 ---
 To Havre Sept. 21 Gand, 1,564 Sept. 22 -West Tacook; To Dunkirk San Mateo, 21,519-Gand, 655--Sept. 22 --West Tacook, 654; San Marta, 253-1.-West Ekon, 1, 228 -
To Mancheol-Septer-Sept. 19 West Ekonk, $1,087-$
To Manchester-Sept. 19 We We Ekonk, 1,087-
Hamburg-Sept. 19-Isis, 25
To Rotterdam-Sept. 22-West Tacook, $100-$
To Rotterdam-Sept. 21 -Sapinero, 200 _..Sept. 18 - Bilder-

To Antwerp-Sept. 19 - Cith of Joliet, 1,210 -.-Sept. 21 -
Elizabeth Von Belge, 400 of Joliet, 6,640 --Sept. $2 \overline{1}-$ Eliza-
To Dunkirk-Sept. 19- City of Joliet, $1,000--$ Sept. $21-$

o Gdynia--E-Pept. 18 --Sparreholm, 350

To Marsailles-Sept. 21 - Arsa, 666 .-



Liverpool-By cable from Liverpool, we have the following statement of the week's imports, stocks, \&c., at that port:

| Forwarded | Sept. ${ }^{4} 4$ | Sept. 11 | Sept. 18 50.000 | Sept. 25 |
| :---: | :---: | :---: | :---: | :---: |
| Total stocks | 670,000 | 669,000 | 662,000 | 662,000 |
| Of which A | 203.000 | 202,000 | 196,000 | 194,000 |
| Of which Am |  | 11,000 | $\stackrel{\text { 21,000 }}{ }$ |  |
| Of which American ---------- | 171,000 | 149,000 | 194,000 | 175,000 |

 ach day of the past week and the daily closing prices of spot cotton have been as follows:

| pot | Saturday |  | Monday |  | Tuesday |  | Wednesday |  | Thursdy |  | riday |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ | Quiet. |  | Quiet. |  | Quiet. |  | $\begin{aligned} & \text { A air } \\ & \text { business } \\ & \text { dolng. } \end{aligned}$ |  | A air businessdoing. |  | More demand. |  |
| Mid.U |  |  |  |  |  |  | 6:83d. |  | 78. |  | 6.73d. |  |
| Futures. |  |  | Steady, unchanged to 3 pts. dec. |  | $\begin{aligned} & \text { Quiet but } \\ & \text { steady, un- } \end{aligned}$ |  | Steady, |  | Quiet, |  | y, |  |
| arket opened |  |  | $4 \text { to }$ | 6 pts. |  |  | $2 \text { to }$ |  |  |  |
| $\begin{aligned} & 4 . \mathrm{M} . \end{aligned}$ | Quiet but <br> stdy., 1 to <br> 2 pts. dec. |  |  |  | Quiet but stdy., 2 to 6 pts. dec. |  | 5 pts. dec. <br> Steady, <br> 3 to 4 pts. decline. |  | Steady, 4 to 6 pts. advance. |  | Steady, 2 to 4 pts. decline. |  | ery st'y, to 5 pts. advance. |  |
| ices of futures at Liverpool for each day are given below: |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Sept. } 19 \\ & \text { to } \\ & \text { Sept. } 25 \end{aligned}$ |  |  | on |  | ues |  | Wed |  | Thurs. |  | Fri. |  |
|  |  | Close | Noon, Close |  | Noon Close |  | Noon Close |  | Noon Close |  | Noon Close |  |
| New ContractOctober (1936) |  |  | $\frac{\mathrm{d} .}{6.47}$ | $\begin{aligned} & \mathrm{d} .{ }_{6}^{6.44} \end{aligned}$ | ${ }_{\text {d. }}{ }_{\text {d. } 2}$ | $\begin{aligned} & \mathrm{d.} \\ & 6.40 \end{aligned}$ | ${ }_{6.48}^{\text {d. }}$ | d.46 | $\xrightarrow{\text { d. }}$ - | ${ }_{6.43}$ | ${ }_{\text {d. }}^{\text {d. }}$ - | d. |
|  |  | 6. |  |  |  |  |  |  |  | ${ }^{6.37}$ |  | 6.48 |
| December-- |  | 6.42 | 6.406.386.35 | 6.37 6.37 | 6.35 | 6.33 |  |  | 6.366.34 | 6.376.35 | ${ }_{6}^{6.37}$ | 6.426.40 |
| January (1937)-- |  | 6.40 |  | 6.36.356.3 | $\begin{aligned} & 6.35 \\ & 6.33 \\ & 6.30 \end{aligned}$ | 6.31 | 6.41 | 6.37 |  |  |  |  |
| May |  | 6.3 |  |  |  | $\begin{aligned} & 6.28 \\ & 6.23 \\ & 5.85 \end{aligned}$ | 6.39 6.36 | $\begin{aligned} & 6.34 \\ & 6.28 \\ & 5.99 \end{aligned}$ | $\begin{array}{\|l\|} 0.04 \\ 6.31 \\ 6.25 \end{array}$ | $\begin{aligned} & 0.03 \\ & 6.31 \\ & 6.25 \\ & 5.96 \end{aligned}$ | $\begin{aligned} & 0.30 \\ & 6.31 \\ & 6.26 \end{aligned}$ | 6.366.305.995.94 |
| July |  | 6.3 | 8.29 | 6.32 5.88 5 | $\begin{aligned} & 6.30 \\ & 6.25 \end{aligned}$ |  | 6.31 |  |  |  |  |  |
| cto |  | 6.01 |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday Night, Sept. 25, 1936
Flour-Despite the strength in grains recently, the flour market showed little or no response. This failure of flour to advance could be attributed to nothing except the apparent indifference of buyers to the market. Recent advices indicated that many of the leading flour mills in Minne(aidis were running once more, following a protracted shutdown because of labor troubles. The strike has not been settled, but plants are operating with police protection.
Wheat-On the 19th inst. prices closed $1 / 8$ to $3 / 8$ c. up. The market was relatively quiet, with prices ruling within a very narrow range. A leading trade authority's forecast of world import needs of wheat was raised $24,000,000$ bushels, bringing the total to $40,000,000$ more than last year. The outcome of negotiations for the purchase of nearly $20,000,000$ bushels of wheat for Italy from Rumania was awaited with interest. The Liverpool market was strong in face of the previous day's weakness in the domestic and Canadian markets. But all these apparently bullish items appeared to have little or no influence in stirring up an aggressive buying movement, traders being more or less apathetic.

On the 21 st inst. prices closed $8 / 4$ to $7 / 8$. up. The news from many sources was distinctly bullish, and as a result prices on the Chicago Board rose at one time 2c. a bushel, but reacted towards the close, losing a substantial portion of the gains. Huge export purchasing of Canadian wheat accompanied record high prices at Liverpool and elsewhere on Monday, these reports injecting considerable energy and strength in the domestic market during the early session. Late estimates were that $3,000,000$ to $4,000,000$ bushels of wheat had been taken Monday for export from Canada, with Liverpool cables suggesting a possible world scarcity of wheat. Trade advices stressed critical aspects of the political outlook in Europe, as well as increased forecasts of European breadstuff requirements. This together with reports of unsatisfactory crop prospects in the Southern Hemisphere, should have sufficed to bring about a sustained upward movement. On the bulge in wheat, however, heavy selling to realize profits developed in the Chicago pit which was largely responsible for the late reaction, though prices closed with fractional net gains. The sharpest upturns of wheat took place at Liverpool, where prices ad vanced as much as $31 / 8 \mathrm{c}$. a bushel, the topmost point reached in more than six years. On the 22 d inst. prices closed in more than six years. On the 22 d inst. prices closed $13 / 4$ to $21 / 4$ c. up. During the early session the market
showed a decidedly downward trend, influenced by the weakshowed a decidedly downward trend, influenced by the weak-
ness in corn. In the latter part of the session, however, the market bounded forward more than 2c. a bushel to new high price records for the season both here and at Winnipeg. Coincident with this abrupt upturn of wheat values was the advance in British exchange rates, reaching a now high level since 1934. A further stimulus was the report that Japan is buying United States-Pacific Coast wheat and bidding for Canadian wheat. This was a combination of factors too hard for bullish traders to resist, and the resulting vigorous demand was responsible for the sharp upturn. Still higher prices are looked for by close observers of the world situation in wheat. On the 23 d inst. prices closed unchanged to $1 / 2 \mathrm{c}$. lower. In spite of a number of bullish developments, prices fell off under profit taking sales. What new general speculative buying came into the market proved insufficient to overcome the effects of traders anxious to take profits. Eastern holders of wheat futures were conspicuous sellers every time Chicago December contracts touched $\$ 1.161 / 2$, a new high price record for the season This price proved to be the day's top. The bullish items above referred to were the reported day's export purchases of Canadian wheat at $1,000,000$ bushels. It was also reported that Italy entered the market for United States Pacific Coast wheat, taking a full cargo of 185,000 bushels regardless of Western marine difficulties. It was claimed that the chief immediate stimulus for wheat market early upturns came from the Australian damage reports, indicating that crop conditions in western Australia are the worst since 1914 and that South Australia is also suffering from drought. 1914, and that South Australia is also suffering from drought. Another bullish item was the news that with one big bakery concern buying 300,000 barrels.

On the 24 th inst. prices closed $13 / 4$ to $21 / 2$ c. higher. The day's news and developments favored distinctly the upward side. The September contract expires Saturday, and as a result there was considerable short covering in this delivery. This demand, together with strong foreign markets and the resumption of operations in flour mills in Minneapolis, boosted wheat futures as much as $21 / 2 \mathrm{c}$., and to new high levels for the season. However, this activity and high levels for the season. However, this actirity and
strong upward swing did not seem to induce any substintial strong upward swing did not seem to induce any substintial
outside interest in the grain. Wheat in Liverpool and outside interest in the grain. Wheat in Liverpool and
Winnipeg sold at new highs, reflecting none too farorable growing conditions in Argentina and Australia, and a broader inquiry for spot grain by European countries, including France and Scandinavia.

Today prices closed $13 / 8$ to 2 c . down. As a result of severe unsettlement of European exchange rates, prices broke sharply more than $21 / 2$ c. a bushel. And this happened notwithstanding the fact that the Winnipeg market early had advanced to new high levels for the season. Most of the selling in the domestic market was attributed to weak speculative holders. Cables stated that prospects for the Australian crop were much better, in view of substantial rains occurring recently. The market showed little tendency to rally. Open interest in wheat was $93,051,000$ bushels.
daily closing prices of wheat in new york
 daily closing prices of wheat futures in chicaco September-

 DAILY CLOSING PRICES OF wHEAT FUTUEES IN WINNIPEG
 May-...
Corn-On the 19th inst. prices closed $1 / 4 \mathrm{c}$. to $7 / 8 \mathrm{c}$. down. Trading was light and without feature. Spot corn was easier, with its premium over futures being further reduced. The continued favorable weather for pastures, and with no
sign of an early frost, discouraged any disposition towards speculative buying. The selling was light, coming mostly from tired holders. Sales of spot corn for shipment were from tired holders. Sales of spot corn for shipment were light as were fresh offerings from the country. The
21 st inst. prices closed $3 / 4 \mathrm{c}$. to $41 / 8$ cents down. The chief 21 st inst. prices closed $3 / 4 \mathrm{c}$. to $41 / 8$ cents down. The chie factor operating against this grain was the reports current that liberal amounts of corn held in Georgian Bay, Canada, were being transferred back to Chicago for delivery on September contracts here. Another factor that influenced considerable liquidation by holders of corn was the nearnes of the time for month-end deliveries. On the $22 d$ inst prices closed $13 / 4 \mathrm{c}$. down to $7 / 8$ cent up. The sharp break in the September contract had a very depressing effect on traders committed to the upward side, especially in this delivery, and as a result there was considerable liquidation on the part of holders who had expected a "squeeze" in this position as a consequence of the apparently light stocks available in Chicago. The unlooked for supplies of corn and other bearish factors appeared to completely unsettle this element, and their offerings accelerated the downward movement. At the extreme, September corn sold as low as $\$ 1.083 /$ a fall of more than $21 / 2$ cents a bushel. It is stated tha because of ample rainfall throughout northern areas the crop yield has been improved and the promise of substitutes for corn been greatly increased. On the 23d inst. prices closed $3 / 4 \mathrm{c}$. down to $7 / 8$ cent up. As a result of continued bearish weather reports, prices for corn slumped. Weather over the corn belt appeared to be about perfect for maturing the new crop, and this, with pressure of Argentine imports, as well as knowledge that feed use of corn at present is not on a profitable basis, were the influences which contributed to the decline of this grain.

On the 24 th inst. prices closed $2 \frac{1}{4}$ to $27 / 8 \mathrm{c}$. higher. The strength in wheat naturally influenced a stronger corn market. The pronounced strength in September corn was also quite a factor in the marked advance throughout the list The fact that the feed situation has been improved materially by recent generous rainfall appeared to hold in check any sustained aggressive buying, especially in the new crop months. The shorts in the September contract reflect considerable uneasiness over the very light supplies of actual grain in store here. On the other hand, it is reported that longs anpear none too anxious to assume own ership of the grain. Torlay prices closed $1 / 2 \mathrm{c}$. down to 3 c . up. The market appeared to be subject entirely to local professional operations. Prices moved within a range of 3 points, with no outstanding feature to the trading. Open interest in corn was $51,5 \pi 0,000$ bushels.

DAILY CLOSING PRIOES OF CORN IN NEW YORK
 DAILY CLOSING PRICES OF GORN FUTURES IN CHICAGO September-

Soptember_--11934
December_--1025\% When Made
Aug. 19, 193

Oats-On the 19 th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. higher. Trading was light. There was nothing in the news or transactions worthy of comment. On the 21st inst. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. down. The sharp drop in corn and the heaviness of wheat towards the close, naturally influenced oats to go somewhat lower. On the 22 d inst. prices closed $1 / 4 \mathrm{c}$. to $3 / 4 \mathrm{c}$. higher. This advance was largely in sympathy with the upward movement in wheat. On the 23 d inst prices closed unchanged to $1 / 2 \mathrm{c}$. down. The heaviness in this grain could be attributed to nothing but the heaviness of the other grains, especially the pronounced weakness of corn.
On the 24 th inst. prices closed $3 / 8$ to $1 / 2 \mathrm{c}$. higher. The firmness of this market was due largely to the strength of wheat and corn. Today prices closed $3 / 8$ to $3 / 4 \mathrm{c}$. down Selling was influerced largely by the unsettled state of the Sething was influerced largely by the unsettled state of the other grains and more farorable prospects for feed.

DAILY CLOSING PRICES OF OATS IN NEW YORK
 - DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO

 | $\begin{array}{c}\text { Season's High and }\end{array}$ |  |  |
| :--- | :--- | :--- |
| September---- $451 / 2$ | Aug. Made | Season's Low and |
| December-1936 | When Made |  |
| May |  |  | DAILY OLOSING PRICES OF OATS FUTURES IN WINNIPEG



Rye-On the 19th inst. prices closed unchanged $1 / 8 \mathrm{c}$ higher. Trading was dull both in spots and futures. On the 21st inst. prices closed unchanged to $1 / 20$. higher. The relative steadiness of this market was rather surprising in view of the heaviness of other grains. The early strength of wheat together with the distinctly bullish news from abroad evidently stiffened the attitude of traders disposed to the upward side of rye. On the $22 d$ inst. prices closed $11 / 8 \mathrm{c}$. to $13 / 8 \mathrm{c}$. higher. The pronounced strength in wheat together with a number of bullish reports concerning this grain both from abroad and domestic quarters, had a rather strong influence on rye, which was reflected in the substantial upward movement. On the 23 d inst. prices closed unchanged
to $3 / 8$ c. higher. Trading in this grain was relatively quiet, with no marked trend either way

On the 24 th inst. prices closed $1 \%$ to $1 \% / 4$ c. higher. The vigorous unswing of wheat and corn and the resumption of operations of flour mills at Minneapolis were the chief influences operating to advance the prices of rye. An increased spot demand is now looked for in this grain. Today prices closed $3 / 4$ c. down. There was no news explaining this heaviness outside of the lower trends in the other grains.
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO SeptemberDeccember
May $\qquad$
 Season's High and When Mrae
September-Hig
Season's Low and When Made
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG

DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO September
December $\qquad$ $\begin{array}{ccccccc}\text { Sat. Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ 83 & 841 / 2 & 85 & 851 / 2 & 853 / 8 & 853 / 4 \\ 76 & 77 & 771 / 2 & 771 / 2 & 79 & 791 / 2\end{array}$ May.-DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG July:-

Closing quotations were as follows: GRAIN



 | spring patents--------- |  |
| :---: | :--- |
| Clears, first spring | 6.25 |
| $36.5 j$ |  |

 Hard winter straights... Hard winter patents.-.

All the statements belo
shelow regarding the movement of grain -receipts, exports, visible supply, ce.-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:

| Recetpts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| bbls. 196 lbs . bush. 60 lbs. bush. 56 lbs. bush. 32 lbs. bush. 56 lbs . bush. 487 lbs. |  |  |  |  |  |  |
| Chicago | 200,000 | 181,000 | 515.000 | 300.000 | 377,000 | 255,000 |
| Minneapolis |  | 284,000 | 129,000 | 131,000 | 73,000 | 510,000 |
| Duluth |  | 134.000 |  | 2,000 | 27,000 | 74,000 |
| Milwaukee..- | 000 | 95,000 | 99,000 | 6,000 | 4,000 | 1,155,000 |
| Toledo |  | 100,000 | 38,000 | 92,000 | 3,000 | 1,000 |
| Detrolt |  | 58,000 | 4.000 | 38,000 | 26,000 | 56,000 |
| Indlanapoils |  | 63,000 | 208,000 | 150,000 | 15,000 |  |
| St. Louis. | 135,000 | 187,000 | 236,000 | 105,000 | 24,000 | 55,000 |
| Peoria - | 33,000 | 32,000 | 301.000 | 32,000 | 54,000 | 81;000 |
| Kansas Clt | 13,000 | 608.000 | 173,000 | 48,000 |  |  |
| Omaha. |  | 309,000 | 89,000 | 52,000 |  |  |
| St. Josep |  | 83,000 | 16,000 | 59,000 |  |  |
| Wichita |  | 191,000 | 3,000 |  |  |  |
| Sloux City |  | 2,147,000 | 12,000 326,000 | 7,000 205,000 | 4,000 |  |
| Total wk. '36 | 396,000 | 4,479,000 | 2,149,000 | 1,227,000 | 307,000 | 2,597,000 |
| Same wk. ${ }^{35}$ | 390,000 | 15,032,000 | 2,146,000 | 5,618,000 | 848,000 | 3,664,000 |
| Same wk. '34 | 418,000 | 8,923,000 | 4,444,000 | 2,034,000 | 680,000 | 2,442,000 |
| Since Aug |  |  |  |  |  |  |
| 1936 | 2,905,000 | ${ }_{126,936,000}^{69,829,000}$ | 29,920,000 | 51,873,000 | 4,459,000 | 719,000 |
| 1934 | 2,893,000 | 66,596,000 | 68,949,000 | 14,553,000 | 2,477,000 | 17,698,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Sept. 19, 1936, follow:

| Recelpts at- | Flour | Wheat | Corn | Oats | Rye | Batley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| New York..- |  |  |  |  |  |  |
| Philadelphia.- | 22,000 | 11,000 | 162,000 |  |  |  |
| Baltimore-..-- | 17,000 20,000 | 118,000 | 90,000 5,000 | 2,000 15,000 | 117,0 | 1,000 |
| Montreal...- | 62,000 | 899,000 |  | 19,000 |  |  |
| Boston | 17,000 |  | 256,000 |  |  |  |
| Sorel--- | 000 | 593,000 |  |  |  |  |
| Churchill |  | 628,000 |  |  |  |  |


| Total Wk. ${ }^{3}{ }^{36}$ | 290,000 | $2,408,000$ | 840,000 | 107,000 | 117,000 | 1,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Since Jan. 13 | $2,36,739,000$ | $89,473,000$ | $4,618,000$ | $5,044,000$ | $3,580,000$ | $3,511,000$ |

 * Receipts do not Include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, Sept. 19, 1936, are shown in the annexed statement:

| ${ }^{\text {'Expo }}$ (s from- | Wheat | Corn | Flour | Oats | Rye | - Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yo | Bushels 327,000 | Bushels | Barrels 38,876 | Bushels | Bushels | Bushets |
| Albany. | 624,000 |  |  |  |  |  |
| New Orlean |  |  | 1,000 |  |  |  |
| Sorel.- | $\begin{aligned} & 593,000 \\ & 899,000 \end{aligned}$ |  | 62,000 | 19,000 |  |  |
| Halifax |  |  | 7,000 |  |  |  |
| Chur | 628,000 |  |  |  |  |  |
| Total week 193 | $\begin{aligned} & 3,071,000 \\ & 2,523,000 \end{aligned}$ |  | $\begin{aligned} & 108,876 \\ & 139,970 \\ & \hline \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 60,000 \end{aligned}$ | 56,000 |  |

The destination of these exports for the week and since July 1, 1936, is as below:

| Exports for Week and Since July 1 to | Flour |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Sept. } 19 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Sepp. } 19 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Sept. } 19 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1936 \end{aligned}$ |
| United King | Barrels | Barrels 568,323 | $\begin{aligned} & \text { Bushels } \\ & 2,360,000 \end{aligned}$ | $\begin{gathered} \text { Bushels } \\ 21,673,000 \end{gathered}$ | Bushels | Bushels |
| Continent.- | 6,446 | 168,401 | 697,000 | 12,949,000 |  |  |
| So. \& Cent. Amer. | 11,500 | 183,000 | 14,000 | 114,000 |  | ,000 |
| West Indies | 20,500 | 314,000 |  | 8,000 |  |  |
| Brit. No. Am. Other countries.- | 7,500 | $\begin{aligned} & 11,000 \\ & 34,203 \end{aligned}$ |  | 509,000 |  |  |
| Total 1936 | 108,876 | 1,278,927 | 3,071,000 | 35,253,000 |  | ${ }_{4}^{1,000}$ |
| Total 1935 | 139,970 | 806,230 | 2,523,000 | 17,464,000 | - | $45,000$ |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Sept. 19, were as follows:


Total Sept. 19, 1936-7 $77,067,000 ~$
W Duluth-Includes 175,000 bus, feed wheat.
Note-Bonded grain not included above: Oats-New York, 7,000 bushels; total 7.000 bushels, against not ne in 1935. Barley-Butfalo, 45,000; Buffalo atloat, 70,$000 ;$ Duluth, 551,000 ; on Lakes, 354,$000 ;$ total, $1,020,000$ bushels, agains
102000 bushels in 1935 . Wheat-New York, 1,555,000 bushels; N . Y. anloat, 102,000; bushels in 1935 . Wheflalo, 6,719,00;; Buffalo afloat, 857,000 Duluth, $6,030,000$; Erre, 1,
 total, $21,267,000$ bushels, agalnst $18,204,000$ bushels in 1935 .

| Canadian- | Wheat <br> Bushels | Corn <br> Mushels | Outs <br> Bushels | Rye <br> Bushels | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bushels |  |  |  |  |  |

 water points........- $25,983,000 \quad$....... $2,132,000 \quad 273,000 \quad 693,000$ Total sept. 19 1936. $\overline{66,097,000} \overline{4,894,000} \overline{1,706,000} \overline{6,277,000}$ Summary-
American
 $-238,000-1,00,000,21,00$ The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Sept. 18, and since July 1, 1936, and July 1, 1935, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week Sept, 18 1936 | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 19355 \end{aligned}$ | $\begin{gathered} \text { Weelk } \\ \text { Sept. } 18 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1935 \end{aligned}$ |
| North Amer- | ${ }_{4,701,000}^{\text {Bushels }}$ | Bushels | $\begin{gathered} \text { Bushels } \\ 28,943,000 \end{gathered}$ | Bushels | ushels $1,000$ | Bushels $1,000$ |
| Black Sea.- | 2,872,000 | 14,000,000 | 7,258,000 | 255,000 | 5,707.000 | 2,484,000 |
| Argentina. | 1,034,000 | 11,723.000 | 29,984,000 | 8,834,000 | 73,782,000 | 75,023,000 |
| Australia. | 1,842,000 | 13,649,000 | 18,208,000 |  |  |  |
| Oth, countr's | 216,000 464,000 | 7,632,000 | 8,048,000 | 502,000 | 4,017,000 | 7,607 |
|  | 11,129,000 | ,154,000 | 92,441,000 | 591,000 | 83,507,00 | ,11 |

World Wheat Crops to Decline, According to Broom hall Report-In wireless advices from London Sept. 18 appearing in the New York "Times" of Sept. 21, it was stated:
Broom
Broomhall estimates the world wheat crops, including $\mathrm{Ru}{ }^{\infty}$ sia, for the year ending next July at $556,595,000$ quarters, against $587,391,000$ las
 States at 143,575,000, against $138,139,000$ and 137,89 , including the carxyover from last July, was estimated at $94,000,000$ quarters and the require ments for the importing countries $63,000,000$.

Weather Report for the Week Ended Sept. 23-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Sept. 23, follows:
The weather of the week was marked by the passage of a tropical dis turbance, which brought heavy to excessive rains to portions of the Atlantic coast from Cape Henry, Va., northward. For the 48 hours ending at $8 \mathrm{a} . \mathrm{m} .$, Saturday, Sept, 19, Cape Henry reported a total of 3.78 inches,
Atlantic City, N. J., 3.98 inches, New York City , 4.24 inches, New Haven,
Goinches. Good rains also Conn., 4.72 inches, and Boston, Mass., 3.30 inches. Good rains also States in the previously dry area received substantial amounts. Weekly totals (State or sectional averages) ranged from iness inan an inches in eastern Oklahoma, and from an inch to nearly 2 inches in much of Missouri, Iowa, Wisconsin, and northern Illinois.
Precipitation totals for the week were unusually heavy along the north
Atlantic coast and in portions of Texas, where San Angelo had 13.7 inches And in Oklahoma. Large areas in the East and Southeast, and practically all of the West from the Great Plains westward had a dry week, with totals, where rains did temperatures occurred early in the week in some western
Subnormal areas, with killing frosts reported in several Western and southwestern
States; the growing season was generally closed in Idaho and at higher States; the growing season was generally closed in Idaho and at higher
elevations in New Mexico by killing frost. In most central-valley sections elevations in New Mexico by killng far West, except on the extreme coast, temperatures averaged above normal, with the largest departures, 6 degrees to 9 degrees noted in Tennessee. Maxima for the week were mostly in the low 90 's in most central sections, with 96 degrees at Huron, S. Dak., the
highest reported in the Great Plains, while a similar maximum was reported
at Columbia, Mo. The highest noted by a first-order station was 102

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Sept. 26, 1936
degrees at Redding, Calif., on Sept. 21 . In the Lake region, in the North-
east, and locally along the Atlantic coast, maxima were in the high 70's east, and local
or low 80 's. For the week just ended subnormal warmth was experienced in portions
of the Lake region, locally in the central Rocky Mountains, on the Washington and California coasts, and locally in the Southwest, with the $w$ ashdeficiency, 3 degrees, reported in Utah. In the Southeast temperatures
ranged from 4 degrees to 7 degrees above normal; elsewhere departures ranged from
Small Grains-Seeding winter wheat is progressing in Idaho, and both Winter wheat and rye are being sown in Pennsylvania, Michigan, northern where the acreage will be larger than usual, and rapid progress was reported
locally in eastern Nebraska, but in much of that State the soil is to locally in eastern Nebraska, but in much of that State the soil is too dry,
delaying seeding or preventing germination of early sown grains. In
Iowa, on the contrary, fall plowing is being dela dowa, on the contrary, fall plowing is being delayed by wot soil. Sowing
winter wheat is one-fourth to one-half done in most of western Kansas and is progressing in other sections of that State. In northern portions of the
belt winter wheat and rye are up to good stands and looking good but in South Dakota, rye, where drilled in stubble, needs rain immediately.
Much plowing has been done in Montana, but little seding plished because of dryness; preparation has been delayed in portions of plished occause of dryness; preparation has been delayed in portions of
Minnesota, southern Illinois, and western South Dakota by dry soil.
In western Oklahoma much winter wheat is up to good stand, siderable rye, barley, and millet have been planted for fall feed. Ind coneastern Colorado wheat seeding is mostly completed and in southeasternportions of that state, and in western Washington, the oat harvest is
under way. Ranchers in Washington are waiting more rain before seeding wheat; this work is about $40 \%$ completed in moister portions of the Palouse district. Rye is maturing and being cut locally in California.
corn is ripening and much cutting was accomplished. In New Jersey the crop was badly damaged by wind and rain, and some storm damage was noted in virginia and North Carolina. In Pennsylvania corn is ripening good in West Virginia, except poor in western portions, while early corn
has been mostly cut in that State. In much of the Ohio Valley, the Lake region, and upper Mississippi Valley most corn is now safe from frost, but filling made good advance in these areas. Much seed corn was harvested in Iowa and late corn improved in Missouri, with some fairly good yields indicated on favored lowlands, though the greater bulk of the crop in that State In Kentucky corn is ripening rapidly and yields will be bet
previously expected, but in Tennessee late corn made rather poor progress because of droughty conditions; early corn is mostly cut and shocked
in that State. Rain is needed in Alabama and the crop deteriorated in much of Mississippi, but in Louisiana it is mostly mature and being harvested. Corn suffered some de
which also delayed harvesting.
Cotton-Cotton picking is increasing in southern New Mexico, and in Arizona the late crop was benefited by cool nights, with picking progressArize and good yields reported. Harvesting was favored in Georgia, where
this work is one-half or more done northward to Macon, but some cotton this work is one-half or more donie northward to Macon, but some cotton
is still blooming in northeastern portions of the State. Flida also reports picking nearly completed, with ginning progressing, and picking picking is nearly finished and is about threefourths completed in western and northern isking made fair to good advance in Mississippi, where there are numer ous reports of gins operating on a 24-hour basis. Late cotton is opening well to the northward of the belt.
picking somewhat, but this work is nearly finished in many localitiayed of picking sote, with only light yields reported. Rainy days also delayed the harvest in northern Alabama, but good progress in picking and ginning was reported elsewhere in that State, in Tennessee and Missouri. Pick-
ing and ginning are well advanced for the season in Texas, although stopped by rains over most of the State. There were some reports of storm damage extensive southern and central portions of Texas.
The Weather Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Temperature averages 4 degrees above normal;
precipitation ne precipitation ne digible, except along the coast where heavy during tropical
storn. Considerable storm dainage to spinach, beans, corn, and other vegetation. Picking cotton continues; some fields poor, Cuturg and cur-
ing tobacco advancing. Peanuts good color; tubers few. Potatoes poor; sweet potatoes fair. Meadows and pastures short. Appie picking begun.
North Carol na-Raleigh: Favorable for crops and farm work except more rain needed in part of north Piedmont for late corn, gardens, truck,
pastures, and to soften ground for fall plowing. Not much crop damage pastures, and to soften ground for fall plowing. Not much crop damage good advance. Tobacco nearly all housed, except in extreme upper portion. Corn cutting and silo filling in progress.
South Caroluna-Columbia: Hot, sunshiny weather favorable for har-
vesting, except local rains Sunday. Early cotton continues to open very good, with picking and ginning a a aking excellent advance. Late cotton in north opening fair. Tobacco curing nearing conpletion. Fodder pulling
and hay making very good advance. Lack of labor reported. Fall seeding and hay making very good advance. Lack of labor reported. Fall seeding
begun in north; rair needed in all sections: Georgia-Atlanta: Another hot week, especiallv in north. Light rains or none favorable for cotton picking which is half done or more north-
ward to Macon, but so.ne still blooming in northeast. Fodder pulling Most places too dry for truck crops and pastures.
Fess dor da-Jacksonville: Hot; light rains. Cotton picking excellent progress, nearly co.npleted; ginning in progress. Sweet potatoes good, some
harvested. Truck being planted and set-out beans and squash doing well. Citrus mostly good, fruit maturing and coloring; early shipment increasing. Strawberry plants about ready for setting.
Alabama-Montgomery: Hot; widely
Alabama-Montgomery: Hot; Widely scattered light rains in south;
more general in north. Cotton picking made excellent advance; nearly finished in south, about three-fourths in middle, and half in north; condition of staple very good. Much hay, both grass and leguminous, being saved under favorable conditions. Pastures mostly good.
produced rapid opening of cotton. Progress of picking fair to good; some labor shortage. Progress of ginning generally good; numerous instances
of 24 -hour operation. Progress of corn mostly deteriorated; of 24 -hour operation. Progress of corn mostly deteriorated; housing of
early planted continues in south. Progress of gardens, pastures, and early planted contrues Considerable forage harvested; condition excellent.
truck generally poor.
Louisiana-New Orleans: Scattered, light rains in central and south at beginning; otherwise dry, hot latter half. Progress and condition of cotton progress made in harvesting and threshing rice. Most corn mature; being harvested. Sweet potatoes mostly fair to good; being dug. Cane good to excellent, but needing rain in some sections. Good progress made in fall Texas-Houston: Hot in northeast; elsewhere moderate. Heavy rains over extensive areas, but none in much of extreme northeast. Rains beneficial to pastures, ranges, and fields being fitted for seeding and plant-
ing. Picking and ginning well advanced for season but stopped by rain over most of state. Open cotton damaged by rain over extensive south over most of state open cotton damaged by rain over extensive south
and central areas; too late to benefit crop materially in most sections.
Corn suffered some deterioration account wet weather which delayed Corn suffered some deterioration account wet weather which delayed country. Livestock doing well. Heavy rains broke drought, except in Panhandle and extreme southeast where light or no rain, Heavy general
rains fell slowly and little run off resulted. Much winter wheat planted, or ground prepared where soil conditions favorable; early planted up to good
stands in west; much rye, barley, and millet planted for fall feed. Rain of no material benefit to cotton and some open damaged; picking slow on yields light. Stock water now plentiful in most sections and flow of springs
increasing. All vegetation reviving rapidly, except in dry areas. Pastures increasing. All vegetation reviving rapidly, except in dry areas. Pastures greening, but no grazing. Many gardens being planted.
Arkansas-Little Rock: Cotton picking made excelle
in some north portions where too many rainy days; staple damaged except locally in some north portions where too many rainy days; staple damaged locally and pastures, and for planting fall and winter crops, but soil too dry for
growth in most of south. Early corn harvested locally; being gathered
rapidly elsewhere. Tennessee-Nashville: Progress of late corn poor on account of dryness; condition rather poor to fair; maturing rapidly; por on account of dryness;
Cotton opening rapidly cut and shocked: Cotton opening rapidly; picking made excellent advance; condition of cotton averages fairly good, Good progress cutting tobacco and hay.
Plowing slow; too dry. Pastures drying fast; all late crops and fall seedings Plowing slow; too dry. Pastures drying fast; all late crops and fall seedings
need rain. Potatoes and late vegetables poor; fair crop of sweet potatoes
being narvested being narvested.
of week prevented rapid evaporation and checked deterioration early part all reeke, mostly cut in central and south; crop generally fair to good;
Progress and condition of late corn fair to very good; ripening rapidly: Progress and condition of late corn fair to very good; ripening rapidly;
crop above expectations. Pastures somewhat better: also lespedeza, clover crop above expectations. Pastures somewhat better: also lespedeza, clover,
and alfala. Sweet potatoes improved; potatoes still poor. Water' becom-
ing scarce in west.

## THE DRY GOODS TRADE

New York, Friday Night, Sept. 25, 1936.
While unseasonal weather conditions again tended to hamper retail trade in the metropolitan area during the larger part of the week, the advent of lower temperatures in other sections of the country broadened consumer buying of fall merhandise considerably. Department store sales in the New York district for the first half of September, according to the usual survey of the New York Federal Reserve Bank, showed a decrease of $1.1 \%$ from the same period last year. Sales of New York and Brooklyn stores period last year. Sales of New York and Brooklyn stores gain of $5.9 \%$. Notwithstanding the relatively poor results in the New York area, partly caused by this year's later date of Labor Day, September sales for the country as a whole are expected to make a better showing than during August, as other districts, notably in the South, the Pacific Coast regions and the North and Middle West, are reporting steadily increasing sales.

Trading in the wholesale dry goods markets showed considerable improvement. Reorders on all classes of goods were received in good volume, as retailers' stocks in numerous instances needed replenishment. Fears of increasing delivery difficulties also prompted merchants to place early orders for Christmas items. Household goods, such as sheets, blankets, towels, \&c., were ordered freely. Wholesalers, on their part, also were more inclined to cover against requirements as the delivery situation continued to tighten, and many classes of goods were said to be practically unobtainable before the beginning of next year. Prices remained very firm. Business in silk goods improved somewhat, and prices, in line with higher raw silk quotations, showed slight advances. Trading in rayon yarns continued at its record pace, and no signs of a seasonal slackening were apparent. September shipments, however, may show a slight decrease from the high August figures, due to a lack of sufficient reserve stocks. Takings of all numbers by mills continued unabated, and predictions were heard that producers will have no difficulty in disposing of their entire December output, when books for that month will be opened at the end of next week.
Domestic Cotton Goods-Trading in gray cloths continued at a normal pace during the past week, with total sales running slightly below production. Buyers, in view of declining raw cotton prices and the unsettled international situation, limited their purchases to fill-in requirements although it. was held that substantial quantities of goods were still required, notwithstanding the broad buying were still required, notwithstanding the broad buying
movement of recent weeks. Quick deliveries of many conmovement of recent weeks. Quick deliveries of many con-
structions were hard to obtain, and prices remained firm, structions were hard to obtain, and prices remained firm,
reflecting the sound statistical position of the mills and the virtually complete absence of second-hand offerings. Business in fine goods expanded sharply, and some mills withdrew their quotations entirely as their backlog of unfilled orders was so substantial that they found it inadvisable to accept new contracts. Others booked orders at advanced prices and found little resistance on the part of buyers. Closing prices in print cloths were as follows: 39 inch $80 \mathrm{~s}, 81 / 4 \mathrm{c} . ; 39$ inch in print cloths were as follows: $72-76 \mathrm{~s}, 77 / 8 \mathrm{c} . ; 39$ inch $68-72 \mathrm{~s}, 7$ to $7 \frac{3}{8} \mathrm{c} . ; 381 / 2$ inch $64-60 \mathrm{~s}$, $72-76 \mathrm{~s}, 77 / 8 \mathrm{c} . ; 39$ inch $68-72 \mathrm{~s}$,
$61 / 8 \mathrm{c} . ; 381 / 2$ inch $60-48 \mathrm{~s}, 51 / 4 \mathrm{c}$.

Woolen Goods-Trading in men's wear fabrics continued quiet during the period under review, reflecting, in part, the slow movement of goods in distributive channels, due to unseasonal weather conditions. Clothing manufacturers unseasonal weather conditions. Clothing manufacturers were reported to have sufficient stocks on hand to take care
of their present requirements and as a result, few orders for spring goods were released. A few mills were able to increase operations, due to the placing of army contracts for worsted shirtings, but others were forced to again curtail production. Business in women's wear continued fairly active, with lightweight broadcloths attracting particular attention. Novelty and sport woolens continued to move in fair volume. Garment manufacturers reported good demand for dresses and sports wear, but the sale of coats and suits again left much to be desired. Retail business in fall goods remained much to be desired. Retail business in fall goods remained
somewhat short of expectations, due to adverse weather conditions.

Foreign Dry Goods-Trading in linens continued to make a satisfactory showing, as interest in materials for the winter resort trade broadened, and reports from flax prowinter resort trade broadened, countries continued to emphasize a comparative ducing countries continued to emphasize a comparative
shortage of the raw material. Business in burlaps remained shortage of the raw material. Business in burlaps remained
inactive. Although a fair amount of inquiry came into the market, actual sales were extremely light, and prices showed slight concessions. Domestically lightweights were quoted at 4.00 c ., heavies at 5.35 c .

## State and City Department

## Specialists in <br> Illinois \& Missouri Bonds

## STIFEL, NICOLAUS \& CO., Inc.



## PUBLIC WORKS ADMINISTRATION

Report on Further Allotments Approved for Projects-The following is the text of a press release (No. 2086), which was made public by the above named Federal agency on Sept. 21:
residential approval for Public Works Administration allotments for
projects estinnated to cost $\$ 21,733,568$ were announced today by Public Works Ad.ninistrator, Harold L. Ickes, bringing the total estimated cost of projects for which the Public Works Ad: ninistr
so far this month (September) to $\$ 65,670,561$.
There were 103 projects, spread over the coun
There were 103 projects, spread over the country, in the list of projects for which allotiments were announced today, Grants amounting to $\$ 9,-$ estimated cost of these projerts was $\$ 21,733,568$.
Hospitals, asylums, scrools, waterworks, power, sewer systems, disposal plants, muncipal buildings, bridges, highways and other public improve-
ments selected by various communities were among those projects to which ments selected by various communities were among those projects to which Administration to conmunities electing to provide $55 \%$ of the cost of such permanent projects from local funds.
eight communities. Remainder of the allotments were grants only of
$45{ }^{\prime \prime} / \begin{aligned} & \text { of the total cont of the projects. }\end{aligned}$ 45 The allotments are subject to acce. aptance by the applicants of the con-
ditions contained in offers which will be made by the Public Works Administrator.
The list of allotments announced today by Administrator Ickes follows:

| Location | Dexcription | Docket No. | Grant | Loan | Estimated |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atizona- | ving ${ }^{\text {a }}$ | W-1041 | \$63,517 |  | \$141,149 |
|  | ving | W-1041 | \$63,517 |  | \$141,149 |



Description




 New York-Ganisteo--...
Evans Mills.--
Olcott Olcott ......--
Port Byron North Dakota North Dakota-_School.-
Yegent.-.-...-.-Waterw
 Ohio--
Akron.

## 

 Leetonia----.--High school.Fair 'd Township. High school addition
Eykens Township.School addition.............-
Cden Township.-Auditorium \& gymnasium.
 Rhode Island-


 Tennessee-
Hamilton County.School improvement.......W-1028-2


 3,272
9,000 Loan Estimated $\overline{\$ 9,547,822} \overline{\$ 265,500} \overline{\$ 21769932}$

## News Items

California-Chart Prepared on Comparative Financial Statistics-Heller, Bruce \& Co., Mills Building, San Francisco, has prepared a leaflet giving a chart of comparative financial statistics on the cities in the State. Included in the data shown on the chart are figures on assessed valuations, direct debt, per capita debt, per capita cost of local governdirect debt, per capita debt, per capita cost of local govern-
ment, estimated populations as of June 30, 1935, and other ment, estimated populations as of June 30, 1935, and other
related material. This chart should prove of value as a related material. This chart should prove of value as a
ready reference guide to investors in California municipalities.

Connecticut-Changes Recommended in Legal Investment Rules-Changes in the restrictions covering legal investments for mutual savings banks in this State were recommended on Sept. 18 by the Connecticut Mutual Savings Bank Association, at the annual session held this year in Norwich, Conn. The convention approved a report by a special committee urging that the statute be altered to permit investment in railroad obligations based on the earning records of the bonds themselves rather than on condition that the company has paid dividends on its common stock, which is the case at the paid dividend
present time.
The following report on the above proposal is taken from an article written by A. E. Magnell, Financial Editor of the Hartford "Courant," which appeared in the Sept. 19 issue: Liberalization of Connecticut statutes pertaining to legal investments
for mutual savings banks of Connecticut received the approval of the for mutual savings banks of Connecticut recived the approval of tine
 Fridar ot the Savings Bank of New Britain, showed careful study and a com-
urehensive knowledge of the existing situation and the committees pre prehensive knowledge of the existing situation and the committee stinue liminary recommendations were end and will make more definite recommendations later.

Broaden "Legal" List
Present statutes prohibit the investment of mutual savings bank funds
holders receive a return of $4 \%$ for five years. The committee recommended that the language of the statute be changed to permit investment in such than on a condition of the company having paid dividends for a specified period of years, Limitation of railroads of satisfactory earning power to was also proposed thereby eliminating some junior bonds which under present statutes might be included legally. The committee also proposed the establishment of a super class of raii investments as separate from their purpose the improvement of quality and not the expansion of the for The present list of "legals" includes 87 issues with face value of $\$ 1,002$,500,000. The proposed changes would bring the list of qualifying bonds

Mississippi-Special Session oint prom 10 phogram, headed by Governor White's proposal to解 Legislature which had convened on Sept. 14 and adjourned at noon on Sept. 19, according to Jackson advices. The Governor's industrial program, to be administered by a $\$ 30,000$ three-member appointive commission, permits counties, municipalities and supervisors' districts to subsidize industry by offering free housing facilities. Before the offers are made, however, voters of the respective subdivisions must give their approval by a two-thirds majority in a special election to determine whether bonds for acquisition of the sites are to be issued.

A second extra legislative session is expected during the early part of next year to provide additional funds for common schools and old age assistance, matters which were withheld at the first session to permit speedy consideration of -the industrial measure.

The Legislature also approved the Natchez Trace $\$ 500,000$ appropriation bill, the funds to be used in purchasing rightsof way for the historic Natchez Trace Highway and Parkway Scenic route, the paving of which is to be paid for by the Federal Government.

New Jersey-Governor Asserts He Reduced Debt by $\$ 26$, 084,000-The following is the text of a special report from Trenton to the New York "Herald Tribune" of Sept. 24:
Governor Harold $G$. Hoffman, in reviewing today his fiscal policies
estimated that he had reduced New Jersey's debt by $\$ 26,084,000$ and said estimated that he har reduced New ersey's debt by s $86.084,000$ and said
that since 1935 the state has operated son balanced budget
The Governor said that when he assumed office he inherited a debt op The Governor said that when he assumed office he inherited a debt of
$\$ 195,70,000$ w lch had been poling up for the last fourteen years. He calied attention to the economies under his admergo policy eco "pay-as-you-go" policy and said he was unalte
the future to meet the needs of the present.
teristic of a spendthrift to pay as he goes, while added. "Ifitis is characteristic of a spendthrift to pay as he goes, while paying off an inherited
mortgage or openly and frankly to account for all expenditures of his mortgase or openy and frankl
Governor Hoffman broke down his savings for the state as follows:
$\$ 8.530,000$ applied on the state debt in accordance with the terms of the authorizing actss $\$ 5,000,000$ in bonds not due until 1951 , called and rof the
 have been issued since January , i935, and the proceeds were used to match
Federal funds the Governor said.

New York City-Suprem
Act Illegal-Justice Chare Court Ruling Holds City Charter Brooklyn, ruled on Charles J. Dodd, in Supreme Court, New York City Chept. 23 that the State law creating the justifiably unconstitutional," and fommission was unendum on the proposed new charter for the city could be held this coming election. It is understood that an immediate appeal on this decision will be taken to the Appellate Division of the Supreme Court.
We quote in part as follows from a newspaper account of the court ruling:
Justice Dodd also ruled that the question of electing members of the
proposed City Council, which would replace the Board of Aldermen under proposed City Council, which would replace the Board of Aldermen under
the proposed charter, by proportional representation, could also not and on the voting macchines.
The court held that the state Legislature had illegally delegated its powers to a temporary body appointed by the Mayor, which was contrary to the
basic law of the state. Chapter 867 of the laws of 1934 whe charter commission into being, is attacked by Justice Dodd on the following the grounds:
"It does not contain," he writes, "or propose to embody a new charter It shifts the duty of formulating to a temporary commission a stavernment. appointed by the Mayor of the Coity of New York, and constitutates the the electorate of that city, through referendum, the law-making authority," Paul Windels, Corporation Counsel, and Thomas D. Thacher chat of the charter commission, said yesterday that they would-seek an immeate appal. If they wish, to test Justice Dodd's ruling on the procedure
of the ruling, in that he issued a peremptory order of mandamus, the of the ruling, in that he issued a peremptory order of mandamus, they
will go first to the Appellate Division of the Supreme Court. However if
they will go rirst to test the constitutivinality of the the law directily, they will go at
they wish to once to the Court of Appeals in Albany.
Justice Dodd issued the writ on application of Edward J. Mooney, a
trucking contractor, of 311 Hoyt street, Brooly
 payer and an elector, and in his opening statement last month Mr. Myckmar. attacked the constititutionality of the law. He was opposed by William C. damus proceeding was inapplicable to the case, and urged the court to disregard the constitutional question so that the voters could have the opprtunity to approve or disapprove the charter as soon as possible. Cropsey, of the supreme Court in Brookly, which affirmed that mandamus proceedings may be properry applied, in cases to restrain official sought to restrain the Board of Elections from placing the two questionsapproval of the charter and proportionsal representation-on the election
machines November 3 .

Pennsylvania-Federal Government Approves Old-Age Pension Plan-The Federal Social Security Board on Sept. 21 gave its approval to the above State's old-age assistance plan designed to benefit immediately 95,000 aged and which will cost about $\$ 2,004,500$ monthly, it is stated in Washington, D. C. advices on that date.
With the addition of Pennsylvania, 37 States, the District of Columbia and Hawaii now have approved State plans for old-age assistance, and are eligible to receive from the Federal Government approximately one-half their expenditures for this form of assistance, it is said. Pennsylvania's plan is based on the State old-age assistance law as amended June 25, 1936. The age requirement is 70 years, until

Dec. 31, 1939, after which it becomes 65. The assistance payments may not exceed the $\$ 30$-a-month limit prescribed in the State law.

Puerto Rico-Special Session Adjourns-A special session of the Insular Legislature on Sept. 23 adjourned after appropriating $\$ 1,400,000$ to purchase the Ponce Electric Company for public operation, according to a United Press dispatch from San Juan. The special session is said to have lasted only 30 hours, the shortest on record.

Texas-Legislature to Convene in Special Session on O!dAge Pensions-The State Legislature will meet in special session to consider means of raising revenue wherewith to meet payments expected to aggregate from $\$ 6,000,000$ to $\$ 10,000,000$ when the old-age pension plan goes into full operation, according to a recent news dispatch from Austin from which we quote in part as follows:
The probable starting point, when the Legislature meets, will be the would have raised the estimated $\$ 6,000,000$ to $\$ 10,000,000$. This bill was botched up in the Senate and finally killice when Senator Roy sanderford Senator Th. Holbreok and others succeeded in tacking on the sales tax
feature So the House rused to consider the sales tax, and the whole bill
died. So the old for died.e. So the old folks have beon getting only the pensions that liquor
revenues afforded.

Importance of Bill
the representatives of the the starting-point for pension financing is that Legislature and said, "we accept; we'll pay this." Senate wrecking crew got hold of the tax measure in included: thase bill, before the Gas, electric light and power, and waterworks, receipts $1 / 4$ of $1 \%$. Telephone, $1 / 2$ of $1 \%$ on gross receipts.
Telegraph, gross receipts, $1 \%$.
Hotels charging more than $\$ 2$ per room, $1 \%$; plas a tax of $25 \%$ on service charges of 10 cents for telephone use.
Rail, truck and bus gross receipts, $1 / 4$ of $1 \%$. Pipeline, gross receipts, $1 \%$.
Yeast and malt, 25 cents per pound.

## Vending Machines

Coin-operated vending and amusement machines, license fees ranging additional occupation tax for license of such machines as are declared lawful Cigars, $5 \%$ gross sales tax.
Oil production, $1 / 2$ of $1 \%$.
Oil production, $1 / 2$ of $1 \%$ per barrel.
Wagers under racing law, $1 / 2$ of $1 \%$ of wagers.
Admission to places of a musements, including shows, athletic events,
racing, dance halls and other amusements, 1 cent tax on each 10 eents of racing, dance halls and other amusements, 1 cent tax on each 10 cents of admission, except that for theaters and motion pictures and baseball,
football and tennis and golf tournaments, the first 50 cents shall be exempt Natural gas production or import, and casinghead gasoline prduction and importation, occupation tax equal to $1 / 8$ of 1 cent per thousand feet of gas.
with the first $100,000,000$ cubic feet of gas produced annually by each producer exempted
Sulphur production, 15 cents per ton.
Finance Companies
Finance companies handling paper on automobiles, mechanical refrig erators or radios, a sliding scale ranging
notes to 60 cents per $\$ 100$ above $\$ 500$.
Cement, 14 of 1 cent per 100 pounds.
A scale of taxes was proposed to be levied upon liquor for old-age pension purposes, which started with 80 cents per gallon on whisky and hard pension This tax bracket was picked up in the liquor license law, and its revenues
applied to the old-age assistance fund, as also was part of the revenues from beer licenses.
The House bill provided that "No city, county or town shall impose any in this act upon corby additional occupation taxes on this act., or associations required to pay
West Virginia-Old Age Pension Plan Approved-It was announced by the Federal Social Security Board that it has approved the State's public assistance plan for aid to the needy aged, blind, and to dependent children in their own homes, according to Washington news dispatches. Under the approved plan it is estimated 17,000 needy aged will receive $\$ 225,000$ per month; 700 needy blind, $\$ 12,000$, and 17,500 dependent children, $\$ 165,000$.

## OFFERINGS WANTED <br> Arkansas

Francis, Bro. \& Co. ESTABLISHED 1877
ST. LOUIS
TULSA

## Bond Proposals and Negotiations

## ALABAMA

 ALABAMA (State of)-TOLL BRIDGES INSTATE MAY BE FREED-The toilowing is the text of a United Press dispatch from Montgomery on
Sept. 15: Gaston Scott, Chairman of the State Highway Commission, today
announced that every barrier had been removed that would prevent freeing Alabama's toll bridges. in bonds outstanding against the bridges, holuers of $\$ 2,873,000$ of them have agreed to the refinancing plan of the Alabama Bridge Corp., thus making agreed to the ressible to refinance the entire amount,
had filed the same time it was learned that the Alabama Highway Corp. empowered to issue $\$ 2,600,000$ worth of secured warrants and match a like empowered to issue $\$ 2,600,000$ worth of secured warrants and match a like
amount of Federal funds and launch Alabama on a new, larger road-
building program." GOODWATER
GOODWATER, Ala.- BOND SALE-The $\$ 11,000$ coupon sewage Carlson \& Co of Birmingham on 22 -Vid $143, p$ p $1910-$ were awarded to $5.95 \%$, to maturity. Gaines, Millhouse \& Mayes of Birmingham bid Nov. 1, 1936. Due $\$ 1,000$ on Nov. 1 from 1939 to 1949; optional after
JEFFERSON COUNTY ( $\mathbf{P}$. O. Birmingham), Ala.-WARRANT SALE-An issue of $\$ 126,00028 \%$ school warrants is said to have been
purchased jointly by Watkins, Morrow \& Co. of Birmingham, and C. H.
Little \& Co. of Jackson.
RANDOLPH COUNTY (P. O. Wecowee) Ala.-BONDS VOTEDWe are informed that at an election held on sept. 15 , the voters approved bonds by a wide margin. Dated Oct. $1,1936 \%$ Due on Oct. 1 as follows:
$\$ 2,000,1937$ to 1946 , and $\$ 1,000,1947$ to 1956 Dil $\$ 2,000,1937$ to 1946 , and $\$ 1,000,1947$ to 1956 , all incl.
It is expected that these bonds will be offered for sale about Oct. 1 .

## ARKANSAS BONDS <br> Markets in all State, County \& Town Issues

SCHERCK, RICHTER COMPANY
LANDRETH BUILDING, ST. LOUIS, MO.

## ARKANSAS <br> State \& Municipal Bonds

WALTON, SULLIVAN \& CO. LItTLE ROCK, ARK.
st. Lō̆us, mo.

## ARKANSAS

ARKANSAS, State of-NEW HIGHWAY DEBT REFUNDING
$P L A N$ TO BE PROPOSED-A new nighway debt refunding plan to lower PLAN TO BE PROPOSED-A new nighway debt refunding plan to lower new highway construction will be proposed by Carl Bailey, gubernatorial nominee, scheduled to be inducted into office next January, Mr. Bailey's plan was revealed by Will steel, keynoter at the Democratic State con"Mr. Bailey has conceived the idea of refunding the present indebtedness perhaps on more reasonable terms and at lower interest rate. should the interest will in ururate a not go into further details of the plan.
OCT. 1 BOND PAYMENTS TO BE MADE-Earl Page, State Treasurer, issued vouchers on Sept. 16 in payment of $\$ 2,248,743.69$ due Oct. 1 for prin, and int maturities on State bonds. except $\$ 14,597.12$ of the money.
The payments include:
The the State of Arkansas, $\$ 6,766.54 \mathrm{int}$. on state-owned highway and To the State Treasurer as paying agent, $\$ 1,998$ int. on Arkansas State College library bonds, Balance outstanding, $\$ 32,100$. .

 To same, $\$ 1,440,442.50$ int., series A refunding bonds. Issue, $\$ 82$,
636,000 ,
To same, $\$ 11,702.50$ int. on $\$ 6,419,000$ in series A toll bridge refunding To same, $\$ 11,702.50$ int. on $\$ 6,41,00,741.93$ of series B highway refund-
bonds.
To same $\$ 118,68253$ int. on $\$ 6,804,740$ ing bonds. $\$ 11,665.68$ int. on $\$ 669,901.68$ of series $B$ toll bridge bonds. To same, $\$ 3,800.36$ fiscal agent's fee on $\$ 1,552,145$ paid on highway
and toll bridge bonds. and toll bridge bonds.
ARKANSAS, State of-REPORT ON SCHOOL DISTRICT REFUNDINg Act of 1931 was ment from the $S$ tate Commissioner of Education. ithe large refunding operations are saving school districts approximately $\$ 140,000$ a year in interest, aside from other adjustments it was necessary to make in some cases. Further
savings or avout $\$ 100$, vuu nave oueu mace thruusn cne purcuase of bonds at discounts, it was said. Additional reductions to the districts in the cost of borrowings are expected to be made through slicing the interest rate charged by the educational department's revolving loan fund from 6 to 41/2\% $\%$ The State department's loans to the districts amount to about
$\$ 1,775,000$. The Board of Education was expected to act on the reductoin in interest at a meeting in Little Rock recently.
MARIANNA, Ark.-PWA PROJECT CANCELED-It is stated by had approved a loan of $\$ 33,000$, and a grant of $\$ 27,000$, to be used on hospital construction, the project has fallen through

## ARIZONA

 MESA UNION HIGH SCHOOL DISTRICT, Ariz.- BOND OFFER-ING The Board of Supervisors of Maricopa County will receive bids at
Phoent until 10 a . m. Sept. 28 for the purchase of $\$ 10,000$ funding bonds Phoenix until 10 a. m. Sept. 28 for the
ROOSEVELT WATER CONSERVATION DISTRICT (P. O. Higley) Ariz.-BOND ADJUSTMENT PLAN ADOPTED-It is stated by Charles above district's $6 \%$ bonds, that a plan for the adjustment and settlement of these bonds in cash has been adopted.

## California Municipals

DONNELLAN \& CO.
111 Sutter St. San Francisco, Calif.
Telephone Exbrook 7067
Teletype-S F 396

## CALIFORNIA

CALIFORNIA, State of-BOND OFFERING CONTEMPLATEDt is planned to offer for sale on Oct. 22 a $\$ 700,000$ issue of $4 \%$ semi-ann. Journal" of sept. 24. It is stated that the bids would be received until 10 a. m. on the said date. ${ }^{\text {a }}$ Bonds will mature on July 2,1989 , becoming
optional in 1955 .
CALIFORNIA (State of)-WARRANT SALE-The State on Sept. 19 a premium of $\$ 1,929$. The money is to be used for flood and debris control a premium of $\$ 1,929$. The maney is to
EUREKA, Calif.-BOND SALE-The $\$ 27,000$ Washington St. sewer Cavalier \& Co. of San Francisco as 4s, at a premium of $\$ 2,146.30$, equal o 107.949. Due from 1937 to 1947 .
KERN COUNTY (P. O. Bakersfield), Calif.-BOND SALE-The 18. 143 , p. 1593-was awarded to $2 \dot{1} / \mathrm{s}$, at a premium of $\$ 18$, equal to 100.10 . LOS ANGELES COUNTY (P. O. Los
OFFERING-Sealed bids will be received until 2 p. m. on Sept. 29 by L. E. Lampton, County Clerk, for the purchase of a $\$ 4,000$ issue of school bonds of Saugus School District. Interest rate is not to exceed $5 \%$, payable
A. \& O. Denom. $\$ 500$. Dated Oct. 1. 1936. Due $\$ 500$ from Oct. 1, 1940 A. 1947 incl. Prin. and int. payabbe at the County Treasury. A certified
check for $3 \%$ of the amount of bonds bid for, payable to the Chairman of check for $3 \%$ of the amount of bonds bid for, payable to the Chairman of

Assessed valuation of property, $\$ 1,665,0$
area, 33.77 square miles; population, 420 .
NEWPORT BEACH, Calif.-MATURITY-It is stated by the City Treasurer that the $\$ 200,000$ sewer bonds purchased by the Wm. R . Staats Co. of Los Angeles, as $41 / \mathrm{s}$, at a price of purchased by the Wm . R. Staats
recently-V. 143, p. 1911-are due $\$ 10,000$ yearly prom in these columns recently-V. 143, p. 1911 are due $\$ 10.000$ y
SAN DIEGO COUNTY (P. O. San Diego), Calif.-NOTE SALEThe county has borrowed $\$ 200,000$ from the Bank of America; on notes
taking $\$ 100,000$ at $1 \%$ int. and $\$ 100.000$ at $11 / \%$.
SAN FRANCISCO, Calif.-CREDIT STUDY PREPARED-The in-
vestment analysis department of the Anglo California National Bank of San Francisco, has prepared a statistical study of the above city as a convenience to those who desire a better understanding of the credit position
of the city's bonds. This study is contained in a booklet of 28 pages, of the city's bonds. This study is contained in a booklet of 28 pages,
covering all phases of the city's credit position, with particular emphasis on the bonded debt and other municipal obligaticns. 1t is pointed out that local improvement district debts are almost completely absent. Wel
over half of San Francisco's outstanding bonded debt was issued for revenue producing purposes and is self-supporting. The booklet is high-lighted by numerous photographs of different sections of the city and its outding projects
SAN FRANCISCO (City and County) Calif.- BOND SALEE-The
$\$ 482,000$ issue of $4 \%$ semi-ann. sewer bonds offered for sale on Sept $21-1$ V. 143, p. 1911-was awarded to a group composed of the Bankamerica C. 143, p. 1911-was awarded to a group composed of the Bankamerica
Co. blyth \& Co, Inc., and the American rrust Co. all of San Francisco
and R. W. Pressprich \& Co. of New York, paying a price of 113.75 , a basis and R. W. Pressprich \& Co. of New York, paying a price of 113.75, a basis
of about $2.80 \%$ Due on Dec. as follows: $\$ 37,000,1936 ; \$ 10,000,1937$; of about $1.805 \%$ to 1962 , and $\$ 10,000$ in 1963 . $\$ 17,000,1938$, submitted jointly by the First
Second highest bid was an offer of 113.708 , Boston Corp., and Griffith, Wagenseller \& Jurst, of Los Angeles. The Anglo-California National Bank of Los Angeles, offered 113.638 , the third
of BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above bonds for general public subscription, priced to yield
from $0.20 \%$ to $2.85 \%$, according to maturity, from $0.20 \%$ to $2.85 \%$, according to maturity.
SAN JACINTO, Calif.-BOND ISSUANCE APPROVED-The Superior $\$ 25,000$ in $4 \%$ semi-annual sewer city Clerk a writ of mandamus to issue $\$ 25,000$ in $4 \%$ semi-annual sewer bonds approved by the voters at an elec-
tion held on Nov. 8,1935 . The sale of the bonds is expected to be completed at once.
SAN JOSE, Calif.-BOND ELECTION NOT SCHEDULED-It is stated by John Lynch, City Clerk, that no date of election has been fixed as yet por voting the $\$ 1,250.000$ port development bonds approved in a resolution
SHASTA COUNTY (P. O. Redding), Calif.-BOND SALE-The $\$ 2.500$ issue of $5 \%$ semi-ann. school bonds offered for sale on Sept, $21-$
a premium p. 1911 was awarded to the Redding Cemetary District, paying
a $\$ 75$, equal to 103.00, a basis of about $4.40 \%$. Due $\$ 250$ a premium of $\$ 75$, equal
from 1937 to 1946 , incl.
STANISLAUS COUNTY (P. O. Modesto), Calif.-BOND OFFERING The County Super visors will receive bids until Oct. 13 for the purchase of TRINITY COUNTY (P.O. Waeverville), Calif
TAILS-It is stated by the County Clerk that Calif.-BOND SALE DE Weaverville Elementary School District bonds purchased by a privat investor, as noted here recently-V. 143, p. 1911 -were sold at par and
WALNUT CREEK, Calif.-BOND OFFERING-Mayor E. B. Bradley
announces that bids will be received until Oct. 7 for the purchase of $\$ 50,000$ water bonds.

## Rocky Mountain Municipals <br> ARIZONA-COLORADO-IDAHO-MUNIANA NEW MEXICO - WYOMING <br> DONALD F. BROWN \& COMPANY <br> DENVER <br> Telephone: Keystone 2395 - Teletype: Dnvr 51

## COLORADO

CROWLEY COUNTY (P. O. Crowley), Colo.-REPORT ON PROGRENS OF REFINANCING PLAN-It is stated that all but about $5 \%$ of
the outstanding bonds of the Crowley Drainage District have been dethe outstanding bonds of the
posited with the Colorado National Bank, Denver, for sale to the Keconstruction Financing (Sorporation under terms of the refinancing plan.
The undeposited bonds are said to be Nos. $63,68,69,123,151$ and 152.
EATON, Colo.-BOND SALE-An issue of $\$ 7,0003 \%$ drain and disMcKinley of Greeley at a price of $\$ 6,800.50$, equal to 97.15 .
PITKIN COUNTY (P. O. Aspen), Colo.-BOND CALL-It is reported that Nos. 286 to 300 of $5 \%$ school bonds are being called for payment on
Oct. 1, on which cate interest shall cease. Dated Mharch 1, 1916 .

## CONNECTICUT

BRISTOL, Conn.-DEBT REDUCED $\$ 423,000$ IN THREE YEARS -For the past three fiscal years, during which time a board of finance has been in control of the city's finances, the city's debt has been reduced
$\$ 423,705.50$; according to annual report of Charles R. Anderson, Chairman of the board. which was read at a recent Board of Finance meeting by Chairman Anderson, shows that for the fiscal year ending June 30 the Compares Operations
In his report. Chairman Anderson said "The Board of Finance has now teen in control of that city's finances for three full fiscal years. It is in705.50 from a high point of $\$ 3,434,857.75$ as of June 30,1933 , to an amount as of June 30,1936 , of $\$ 3,011,152.25$. Total unpaid taxes as of June amounted to $\$ 4,090,088.10$. Total unpaid taxes as of June 30, 1936 amount to $\$ 377,175.92$, a reduction of $\$ 12,912.18$. were estimated at $32 \%$ on the current list. Actual collections amounted
to $81.8 \%$. For the last fiscal year the board estimated $86 \%$. Actual collections were $91.13 \%$. Sees Material Savings
"During each of the three years, a surplus from operations has been shown, are set aside in accordance with the policy of this board for the reduction of our debt. Such a policy if continued by the board will eventwaly result in a material saving to the the general city and first taxing district combined," stated Mr. Anderson, "has been reduced during the last year $\$ 142,967.46$. During the coming fiscal year payments to sinking funds and serial pay-
ments on bonds will be increased by $\$ 40,000$ due to the first payment on Dec. 1 on welfare relief bonds. The total required on serial payment on sinking funds is $\$ 163,000$ as against $\$ 123,000$ during the last fiscal year
Whereas these additional payments reduce our interest charge, the totai Whereas these additional payments red
amount of debt service is considerable."
NEW HARTFORD, Conn.-BOND SALE-Goodwin Beach \& Co. of Hartford purchased privately a new issue of $\$ 36,00021 / 4 \%$ coupon bridge
and funding bonds. dated Oct. $1,1933, \$ 1,000$ denominations and due $\$ 3.000$
annually on April i from 1938 , annually on April 1 from 1938 to 1949 incl. Principal and interest (A. \& O.)
payable at the Hartford-Connecticut Trust Co., Hartford. Legal opinion
of Day, Berry \& Howard of Hartford.
system of making payment of the defaulted tax warrants, Instead of the
original practice of using the 1929 tax funds collected for payment of the original practice of using the 1929 tax funds collected for payment of the
instruments to retire the liens in serial order. Accumulated interest due on


EAST PEORIA, III.-BOND SALE-N. L. Rogers \& Co. of Peoria have purchased $\$ 145,000$ sewer con
GLENVIEW PARK DISTRICT (P. O. Glenview), III--BOND SALEThe district has sold $\$ 37,00033 \%$ park bonds to Bartlett, Knight \& Co.
of Chicago at a premium of $\$ 45$, , equal to
100.121 , a basis of about $3.49 \%$. Due July 1, 1954; optional Jan. 1, 1946 .
KEEWANEE SCHOOL DISTRICT, III.-PROPOSED BOND ISSUEThe district is arranging for the issuance of bonds to finance its share of
the cost of a new central school building, for which a grant of $\$ 81,000$ has the cost of a new central school building, for which a
been approved by the Public Works Administration.
PROPHETSTOWN, Ill.-BOND ELECTION-A special election will be held on Oct. 20 at, which the voters will be asked to approve an issue
of $\$ 31,500$ sewage revenue bonds.

## INDIANA

ANDERSON TOWNSHIP (P. O. Boonville), Ind--BOND OFFER-ING-The Township Trustee wiil receive bids until $10 \mathrm{a} . \mathrm{m}$. Sept. 30 for the purchase of $\$ 4,500$ refunding bonds.
BAUGO TOWNSHIP (P. O. Elkhart, Rural Route No. 4), Ind.
$B O N D$ SALE-The $\$ 45,000$ bonds offered on Sept. 18- $\mathbf{N}$. 143 , p. $1595-1$ BOND SALE -The $\$ 45,000$ bonds offered on sept. 18 - follo 143 .
were a warded to Jackson-E wert, Inc. of Indianapolis as follo $\$ 25,000$ School township bonds sold as 3s, at a price of par plus a premium
 20,000 Oivil township bonds sold as 24 sis, at par plus a premium of $\$ 27$,
equal to 100.13 . Due as follows: $\$ 1,300$ July 1,1942 ; $\$ 700$. equal to 100.13 . Due as forlows: $\$ 1,30$, July 1,1942 ; $\$ 700$,'
Jan. 1 and $\$ 600$, July 1 from 1943 to 1955 incl.; $\$ 700$, Jan. 1 and Jan.
Sach issue is dated 1956 . $1,1,1936$.
BICKNELL SCHOOL CITY, Ind.-BOND IOFFERING—Tbe Board
School Trustees will receive bids until $3 \mathrm{p} . \mathrm{m}$. Oct . 7 for the purchase of of School Trustees will receive bids until
$\$ 5,000$ refunding bonds. Denom. $\$ 500$.
BRAZIL SCHOOL CITY, Ind-BOND ISSUE DETAILS The
 and $\$ 5,000$, July 1, 1947; $\$ 5,000$, Jan. 1 and July 1 in 1948, 1949 and 1950 $\$ 5,000$, Jan. 1 and $\$ 2,700$ July i, 1951 .
EAST CHICAGO SCHOOL CITY, Ind.-BOND SALE DETAILSIn connection with the recent report in these columns of the award on Indianapolis as 31 s. s, at a price of $102.06-\mathrm{V}$. 143, p. 1921-we learn that
Robinson \& Co. Inc. of Chicago participated in the purchase of the issue as managers of the accoont. The bonds mature Dec. 1 as follows: $\$ 20,000$ in 1948 , and $\$ 50,000$ from 1949 to 1952 incl. Reoffering is being made by
the bankers at prices to yield from $2.75 \%$ to $2.85 \%$, according to maturity. Other bids were as follows:
Bidder-
B.
A. R. Rubinson \& Co....


The bonds will be approved as to legalitit by Smith, Remster, Horncity, payable from ad valorem taxes levied on all its taxable property within the limits prescribed by law.

> Official Financial Slatement (July 30 1936) tion. 1036

Assessed valuation, 1936
 $\qquad$ \$78,294,340 Population, 1930 census, 54,784 . $\qquad$ of any political subdivisions The abve statement doses not include debts of
which have power to levy taxes within the city.
ELWOOD SCHOOL CITY, Ind.-BOND OFFERING-The Board of School Trustees will receive bids until $2 \mathrm{p} . \mathrm{m}$. Sept. 25 for the purchase of

 Due semi-annually from July 1, 1941 to Jan. 1, 1946.
SEYMOUR, Ind-BIDS RECEIVED-AWARD WITHHELD-The following three bids were received for the $\$ 15,000$ park improvement bonds offered on sept. 10-V. 143, p. 1438:
Name-
City securities Corp., Indianapolis.
Jackson-Ewert. Inc. Indiana polis.

 an application for Public Works Administration funds.
-WASHINGTON SCHOOL TOWNSHIP (P. O. Nashville), Ind.until Oct. 3 for the purchase of $\$ 2,000$ furnace installation time warrants.


IOWA ADEL, Iowa-BOND OFFERING-R. E. McNichols, Town Clerk,
will receive bids until $8 \mathrm{p} . \mathrm{m}$. Sept. 28 for the purchase of $\$ 9,000$ swimming
pool bonds. pool bonds.
ALTA, Iowa-BOND $S A L E-$ The $\$ 75,000$ light and power plant revenue
bonds offered on Sept. $21-\mathrm{V}$. $143, \mathrm{p}, 1595-$ were awarded to bonds offered on Sept. $21-\mathrm{V}$. 143, p. 1595 -were awarded to Shaw
McDermott \& Sparks of Des Moines as $31 / 5$, at a premium of $\$ 840$, equai McDermott \& Sparks of Des Moines as $31 / 2$, at a premium of $\$ 840$, equal
to 101.12 . Wheelock \& Cummins of Des Moines were second high bidders, offering a premium of $\$ 835$ for $31 / 2 \mathrm{~s}$.
DES MOINES, Iowa-BOND ISSUANCE CONTEMPLATES-It is reported that the city will issue fire station bonds in connection with a
Public Works Administration project having an estimated cost of about $\$ 212,000$.
DES MOINES COUNTY (P. O. Burlington), Iowa-BOND SALEThe $\$ 75,000$ funding bonds offered on Sept. $21-\mathrm{V}$. 143 , p. 1912 -were
$\$ 965$, $\$ 965$, equal to 101.286 .
FOREST CITY, Iowa-BONDS VOTED-At the election held on Sept. $16-\mathrm{V}$ - 143 , p. 1595-the voters approved the issuance argin
in electric light and power plant revenue bonds by a wide margin
IDA COUNTY (P. O. Ida Grove), Iowa-BOND SALE-The The $\$ 500,000$
issue of primary road bonds offered for sale on Sept. 24-V. 143, p. $1912-1$
was awardod to a syndicate composed of the Harris Trust \& Savings Bank
of Chicano the Iowa-Des Moines National Bank \& Trust Co. of Des
of
 100.84. a basis
1947 , inclusive.

IOWA, State of-HOMESTEAD TAX EXEMPTION LAW STUDIED the taxation structure in Iowa of a proposed homestead tax exemption law, similar to an Act of the last Iowa legislature, vetoed by Governor Clyde L . Herring, has been submitted to the interim legislative committee on reThe partial survey disclosed that towns in some of the counties would have lost more than a a third of their real property tax income under the
homestead exemption proposed in the vetoed measure. This bill proposed homestead exemption proposed in the vetoed measure. inces in bile proposed
an allocation of present revenues of the Iowa sales and income taxes to the several counties of the state as credit to the amount of $\$ 2,500$ of assessed valuation of homestead proserery. bear a substantially greater proportion of the urban tax bur
homesteads bear of the rural tax burden, the survey found.
LYON COUNTY (P. O. Rock Rapids) Iowa-BOND SALE-The $\$ 500,000$ issue of primary road bonds offered for sale on Sept. 25-V. The, Pic.; Jackles \&war., of Does Moines, and the First Michigan Corp. of Detroit, as $21 / \mathrm{s}$, at a price of 100.82
1936. Due from 1938 to 1947 incl.
MACEDONIA SCHOOL DISTRICT (P. O. Macedonia) Iowa-BOND Secretary, that the $\$ 56,000$ school building bonds approved by the voters on May 28, will probably bbooffered for sale in the near future as a Public
Works Administration grant has been approved for the project.
MISSOURI VALLEY, Iowa-BOND OFFERING-F. C. Burke, City Treassurer, wilh receive bids until 8 p. m. Oct. 6 for the purchase of $\$ 5,000$
$4 \%$ fire department equipment bonds.
Due on July 1 as follows: $\$ 200$,

NEW LONDON CONSOLIDATED SCHOOL DISTRICT, IowaBOND OFFERING-The School Directors will receiv bids
Sept. 28 for the purchase of $\$ 10,000$ school building bonds.
OSCEOLA COUNTY (P. O. Sibley), Iowa-BOND SALE-The $\$ 396,0$ a to the Iowa-Des Moines National Bank \& Trust Co. of Des Moines. the Harris Trust © © Savings Bank, Chicago, and the White-Phillips Co. of
Davenport, as $24 / \mathrm{s}$, at a premium of $\$ 3,500$, equal to 100.883 , a basis of Davenport, as $21 / \mathrm{s}$, at a premium of $\$ 3,500$ e, equal to 100.883 , a basis of
about $2,13 \%$. brown Harriman \& Co., New York, Jackley \& Co., Des Moines, and the First of Michigan Corp., Detroit, combined in submitting
the next high bid. Dated Oct. 1,1936 . Due as follows: $\$ 14,000,1938$ to thent nigh bid. $\$ 30,000,1943 ; \$ 80,000,1944$, and $\$ 216,000$ in 1945 .
POCAHONTAS COUNTY (P. O. Pocahontas) Iowa-BOND SALE DETAILS- It is now reported by Roy A. Johnson, County Auditor, that Trust Co. of Des Moiness, as 2 2/s, at a price of 100.126 , as noted in these

POLK COUNTY (P. O. Des Moines), Iowa-BOND OFFERINGAverchase of an issue of $\$ 143,000$ funding bonds at an interest rate not to $\$$ exceed $11 / \%^{\%}$. Due sept. 1 as follows: $\$ 100,000,1941 ; \$ 25,0001942$ and $\$ 18.000$ in 1943.
for $3 \%$, required.
REMSEN, Iowa-MABTURITY-It is now reported by the Town Clerk of Des Moines, as $21 / 2 \mathrm{~s}$, at a price of 100.291 , as noted here recently-

SAC COUNTY (P. O. Sac City), Iowa-BOND SALE-The \$500,000
 price of 100.80, a basis
1938 to 1947 , inclusive.

The other bids received (all for $21 / 4 \mathrm{~s}$ ), were as follows:

remium
$\$ 4.000$
3 Cowa-Des Moines National Bank \& Trust Co

SIOUX CITY, Iowa-BOND ELECTION-It is reported that a special election has been called for Oct. 13 in order to have the voters pass on the
issuance of $\$ 1,250,000$ in bonds for the construction of a civic center, issuance of $\$ 1,250,000$ in bonds for
including a city hall and auditorium.
WEBSTER COUNTY (P. O. Fort Dodge), Iowa-CERTIFICATE OFFERING-V.E. Hale, County. Treasurer, well receive bids until 10 a. A. m. Oct.5 for the purcchase of $\$ 60,000$ secondary road anticipa
Denom. $\$ 1,000$. Dated Oct. 1,1936 . Uue Oct. 1, 1937 .
WOODBURY COUNTY (P. O. Sioux City), Iowa-BOND OFFERING The County Treasurer will receive bids untili 2 p. m. Oct. 5 for the purchase of $\$ 130,000$ poor fund warrant funding bonds.

## KANSAS

CHANUTE SCHOOL DISTRICT, Kan.-BOND SALE-The Board of Education has recently sold 868.750
Co. of Topeka at a price of 101.26 .
GARDEN CITY SCHOOL DISTRICT (P. O. Garden City), Kan.BOND OFFERNNG-Sealed bids will be received until 10 a. m. on sept.
28, by Chas. I. Zirkle, Clerk of the Board of Education, for the purchase 28, by Chas. I. $\$ 50.000$ issue of $23 \%$ coupon grade school bonds. Denominations
 Treasurer in Topeka. Bonds are subject to redemption on and after Sept. 15 1946. The said Board or Education will print said bonds and furnish a transcript of the proceedings, and the lega opinion of O . E. Vance,
Attorney for the City
A certified check for $2 \%$ of the bid, payable to the Board of Education, is required.
HARPER, Kan-BOND OFFERING-E. E. Beal, City Clerk, will receive bids until Sept. ${ }^{30 \text { for }}$ the purchase of $\$ 4,0002 \%$ fire equipment
bonds. Dated Aug. 1, 1936
Jearly, Ineginning Aus.
JEFFERSON COUNTY (P. O. Oskaloosa), Kan--BOND SALEThe $\$ 800023,4 \%$ public wrors of about 1.98\%. The Columbia. Title \& Investment Co., Topeka, bid 101.
Dated Sept. 1,1936 . Due Jan. 1 as follows: $\$ 500,1938$ to 1941; and $\$ 1,000$, 942 to 1947.
KANSAS CITY SCHOOL DISTRICT (P. O. Kansas City), Kan-BOND OFFERTNG-Sealed bids will be received until 7.30 p . m. on Oct. 5 ,
 and int. (A. \& O.) payabe at the office of the State Treasurer. in TTopeka.
Legality to be approved by Bowersock, Fizzell \& Rhodes of Kansas City. Legaiity to be approved by Bowersock. Fizzell \& Rhodes of Kansas City. certified check for $2 \%$ must accompany the bid.
MEADE, Kan.-BOND SALE-A $\$ 70,000 \mathrm{issue}$ of $41 / 2 \%$ refunding bonds
 incl. Optional on April 1, i942. Legal approval by Stone, McClure,


684,251
169,686
185,500
20,000
Net debt.

## $\$ 165,500$

ion, 1,311.
BOND CALL-It is stated by Don Rosenberry, City Clerk. that $\$ 70.000$ being called for payment as of Oct. 1, at the office of the State Treasurer in Topeka, interest to cease on date called. Denominations $\$ 500$ and $\$ 1,000$. of redemption on any interest payment date.
NEOSHO COUNTY (P. O. Erie), Kan.-BOND SALE-An issue of NEOSHO COUNTY (P. O. Erie), Kan.-
$\$ 10,00011 / 2 \%$ poor fund bonds has, been purch
heimer Co. of Kansas City at a price 100.817 .
NORTON SCHOOL DISTRICT (P. O. Norton), Kan.-BOND SALE -It is stated by Harry Knapp, District Clerk, that $\$ 50,0003 \%$ semi-

SCOTTSVILLE SCHOOL DISTRICT NO. 41, Kan.-BOND OFFER-ING-L. L. Shamburg, District Clerk, will receive bids until 3 p. m . Interest payable Feb. 1 and Aug. 1. Due serially. Cert. check for $2 \%$ of
STRONG CITY, Kan.-BONDS OFFERED-Sealed bids were re-
ceived until 7 p. m. on Sept. 25, by $\mathbf{R}$. A. Humiston, City Clerk, for the purchase of a $\$ 19,525$ issue of water works system bonds. Interest rate purchase of a $\$ 19,525$ issue of water works system in 10 years. These
is not to exceed $3 \%$ payable semi-annually. Due in 10 .
bonds were approved by the voters on Aug. 28.
WELLINGTON, Kan.- BOND OFFERING-Bernice S. Lindberg, City
Clerk, will receive bids until 10 a . m., Sept. 28 for the purchase of $\$ 25,000$ $2 \%$ park improvement bonds. Denom. $\$ 1,000$. Dated July 1, 1936. Interest payablevem. Jant and July 1 . Due $\$ 2,000$ on July 1 in odd years and
$\$ 3,000$ on July 1 in even years from 1937 to 1946 , incl. Principal and interest payable at the state Treasurer
check for $2 \%$ of amount of bid, required.

## KENTUCKY

CORBIN, Ky_-BOND ISSUE UPHELD-A decision was handed down on Sept. 12 which sustained the validity of the city ordinance for the water plants, according to an Associated Press dispatch from Frankfort
on that date. (A $\$ 100,000$ issue of electric light and water revenue bonds was sold on Aug. 29, as reported in these columns at that time-V. 143, p. 1

 city's share of costs to the Security Trust Co. of Lexington, J. J. B. Hilliard KENTUCKY, State of -PWA GRANT ANNOUNCED FOR INSTITUT) made available by the said Federal agency on Sept. 22: "Modernization of Kentucky's penal and eleemosynary institutions was
provided for in a Public Works Administration grant of $\$ 1,800,000$ to provided for in a Public Workarold L.Ickes, Public Works Administrator. "The grant provides for construction of five modern fireproof buildings and improvements to two existing buildings. Total cost of the proposed improvements is estimated a
"Only $\$ 900,000$ of the total of the allotment was made immediately available. That limit was fixed because Kentucky has not more than $\$ 2,-$ grant of $\$ 900,000$ is contingent upon enactment of State legislation to
enable Kentucky to provide its share of local contribution to qualify for the Federal grant. "The PWA grant will be advanced to the State of Kentucky as the State pays out funds for work on the project to persons taken from the relief rolls as prepared by the United States Reemployment Service. institution; a medium security institution; a central clinic; a State hospital at Lexington; and at Eddyville, a penitentiary. Improvements,
made to the State institution at
$H$ opkinsville and at Lakeland.,
LOUISA, Ky.-BOND ELECTION-The City Council is said to have decided to place on the general ballot at the November election proposals
calling for the issuance of $\$ 172,000$ in bonds. divided as follows: $\$ 92,000$
electric light plant and $\$ 80,000$ water works bonds.

## LOUISIANA MUNICIPALS Scharff\&Jones

A.T.T.TEL. N. O. 180 TELEPHONE RAYMOND 1189

New Orleans

## LOUISIANA

ABBEVILLE, La.-BONDS VOTED-We are informed by the Mayor that at the election held on Sept. 15, the voters approved the issuance of the $\$ 175,000$ in $5 \%$ sewerage bonds by a count of 174 to 16 .
25 years. No date has been set as yet for the sale of these bonds.
BONITA SCHOOL DISTRICT (P. O. Bonita), La.-BONDS VOTED high school site purchase and equipment bonds.
De RIDDER, La.-BOND OFFERING-Allen R. LeCompte, City Clerk,
will receive bids until noon Sept. 28 for the purchase of $\$ 7$ doo bonds of will receve bids untin noon sept. 28 ror to the First Sewerage District. Interest rate is not to exceed 6\%. Denom.
$\$ 500$. Dated Aug. 1,1936 . Due serially from 1937 to 1943 , incl. ${ }^{\text {Certi- }}$ fied check for $5 \%$ of amount of bid, payable to the Treasurer of the District, required.
PINEVILLE SCHOOL DISTRICT (P. O. Pineville) La.-BOND ELECTION-We are informed that an election will be held on Nov. 10 in
order to vote on the issuance of $\$ 90,000$ in high school building bonds. RAPIDES PARISH ROAD DISTRICT NO. $\mathbf{3 6}$ (P. O. Alexandria),
 poned until Oct. Och. Sealed bids will be received by Marion Fogleman,
Secretary of the Poice Jur, Dated oct. 1,1936 Due frem April 1 ,
1937 to 1956 , incl. A certified check for $\$ 1,000$, payable to the Parish 1937 to 1956, incl. ${ }^{\text {Treassurer, }}$ is required.
RAYNE SEWERAGE DISTRICT NO. 1 (P. O. Rayne), La--MATURITY In connection with the sale of the $\$ 25,000$ sewer bonds to Scharff
\& Jones, Inc., of New Orleans, a a 4 4/2s, at a price of 100 . 31 , as reported hererecently- ${ }^{\text {as }}$ follows: $\$ 500,1439$, 1939 to 1950 it is stated that the bonds mature on sept. $1.000,1951$ to 1960 , and $\$ 1,500,1961$ to
and 1966, giving a basis of about $4.47 \%$
RUSTON, La.-BONDS AUTHORIZRD-The Mayor and City Council is said
bonds.

TANGIPAHOA PARISH (P. O. Amite) La.- BOND ELECTIONthe issuance of $\$ 90,000$ in jail bonds.

## MAINE

MAINE (State of)-LIST OF BIDS-We give below a complete list of previously reported in these columns-V. 143 , p. 1913-the $\$ 1,525,000$ lmprovement issue was awarcod to the Chemical. Bank \& Trust Co of
New York and associates at a price of $101.178 ; \$ 875,000$ highway and bridge loan went to the Halsey, Stuart \& OO. Inc. account at a price of Inc. of New York and others at a price of 102.419 .
 Co.j Kean Taylor \& Co.; Hemphill Noyes
© Co.; Geo. B. Gibb ns \& Co., Inc.
Rutter \& Co.; \&tarkweather \& Co., Inc.;
F. Putram \&

 Lazard reres \& Co. Inc., Bank of Man-
hatan Co.; B. J. Van Ingen ©o... Inc.;
J. H. Rollins \& Sons, Inc.; Manufacturers
$\begin{array}{llll}\& & \\ \text { \& Pomersy: Chas. } \\ \end{array}$

 Pressprich \& Co.; First of Michigan Corp.;
Goldman, Sachs \& Co.; Washburn \& Co.,

Boston Corp.; Estabrook ${ }^{*}$ E Co.; The
$\begin{array}{lllll}\text { cantie-Commerce Bank \& Trust, } & \text { N. Y-- } & 100.757 & 102.788 & 101.737\end{array}$

$\begin{array}{lllll}\text { O.; Newton Abbe \& Co. Hornblower \& } & 100.02 & 102.11 & 101.43\end{array}$
Bankers, Crust Co.. Edward B. Smith \& Cō.;
Harris Trust \& Savings Bank; R. L. Day
$\begin{array}{lllll}\text { \& Co.; Whitins, Weeks \& Knowles, Inc_- } & 99.5299 & 102.379 & 101.189 \\ *\end{array}$
"All or none" bids: Salomon Bros. \& Hutzler and syndicate, 101.6744; Lazard Freres \& Co., Inc., and syndicate, $101.84,2$.

## MARYLAND

MARYLAND (State of)-BOND OFFERING-Hooper S. Miles. State Treasurer, will receive sealed bids until noon on oct. 1 , for the purchase of
 $\$ 98.000$ 1941: $\$ 101,000,1942 ; \$ 106,000,1943 ; \$ 110,000,1944 ; \$ 114.000 ;$
$1945 ; \$ 119000,1946: \$ 123,000,1947 ; \$ 128,000,1948 ; \$ \$ 134,000,1949 ;$
$\$ 139,000$ in 1950, and $\$ 144,000$ in 1951. Interest payable A. \& O. The. The
loan and interest payable thereon is exempt from the Federal income tax loan and interest payable thereon is exempt from the Federal income tax is contained in Chapter 91 of Acts of General Assembly of 1935 . Detivery of the certificates will be made to the successful bidder at the state Treasurer's office on Oct. 15, 1936. It is one of the terms of the offering that the
bonds when issued will be the legal and valid binding obligations of the State. The opinion of the Attorney General of Maryland and the opinion of Ritchie, Janney, Ober \& Williams, and Mullikin, Stockbridge \& Waters to this effect will be delivered to the successful bidder. Bidders may, if
they wish, make the legality and validity of the bonds one of the terms of the bid by making the bid "subject to legality"' or using any equivalent form of expression, but without leaving this question to the decision of the bidders or their counsel. All bids conditioned upon the approval of bidders or rojected, whless the condition is waived by the bidder to the satisfaction rejected, unless the condition has been made.
of the Board before the award
(It was originally reported that the above sale would be held on Oct. 15.)

## MASSACHUSETTS

HOLYOKE, Mass.- BOND SALE-The issue of $\$ 75,000$ coupon or reg stered improvement bonds offered on Sept. 22-V. 143, p. 1913-was awarded to Newton, Abbe \& Co. of Boston as $114 \mathrm{~s}, ~ a t ~ a ~ p r i c e ~ o f ~$
a
a bas s of about 100.523
, $1.075 \%$. Dated Oct. 1,1936 and due $\$ 15,000$ annually, a bas s of about $1.075 \%$. Dated Oct. 1,1936 and
from 1937 to 1941 incl. Other bids were as follows:
 NEW BEDFORD, Mass.-BOND ISSUE DETAILS-In connection man \& Co., Inc., of Boston as 2s, we learn the purchase by brown total includes $\$ 0.000$ wharf bonds and $\$ 50,000$ unemployment project obligations. The bankers paid a price of 100.02 . The bonds are dated Sept. 1,1936 and mature
Sept. 1, 1946. Denom. $\$ 1,000$. Coupons, int. payable M. \& .
NEWTON, Mass.-FINANCIAL STATEMENT-The following is given in connection with the recent sale of $\$ 28,000$ street improvement bonds
-V. 143, p. 1752:
Outside Debt Limit-
Washington Street
Debt Statement
Washington Street.......
Gross
Witer

 ncinerator...-......-City Hall Soldiers, Sailors \& Marines
Memorial............

 G1,395,000 1061,000
437,000 273,000



* Sinking fund for this issue amounts to $\$ 346,452.89$. This is the only loan having sinking fund.
Gross debt
issue amounts to $\$ 346,452.89$. This

Borrowing Capacity
Average valuation for the last three years and 1933-34-35 valua-



The above statement does not include the present offering of $\$ 28,000$.


## MICHIGAN

DETROIT, Mich.-VOTERS TO PASS ON LOWER TAX PENALTY - The City Council has aunuorized the submission to the voters at the on delinquent personal taxes. The new basis, if approved, would remain in force only until March 31, 1937. At present a penalty of $7 \%$ is added
for the first year's delinquency and $8 \%$ for each succeeding year. Under for the first year's delinquency and $8 \%$ for each succeeding year. Under the proposed charter amendment, the initial ye
be $7 \%$ plus a flat $5 \%$ for all subsequent years.
MONROE, Mich.- BOND SALE-The $\$ 95,0004 \%$ self-liquidating revenue
Lester $G$. Bender, Inc., of Toledo, at a premium of $\$ 666$, equal to 100.701 . a basis of about $3.94 \%$. This was the only bid received. Due Aug. 1 1943 and $1944 ; \$ 4,000,1945 ; \$ 3,000,1946 ; \$ 4,0,0,1947 ; \$ 5.00001948 ;$
$\$ 6.000,1949 ; \$ 7,000,1950 ; \$ 6,000,1951$ to 1956, and $\$ 5,000,1957,1958$ and 1959.

## Northwestern Municipals

Minnesota, North and South Dakota, Montana,
Oregon, Washington
WELLS-DICKEY COMPANY
Telephone-Minneapolis Atlantic 4201 Teletype-Mpls287

## MINNESOTA

CARLTON COUNTY (P. O. Carlton), Minn.-BOND SALE-The $\$ 75,000$ poor relief bonds offered on Sept. $21-\mathrm{V}$. 143 , p. 1752 -were
awarded to the Justus F . Lowe Co. of Minneapolis at a premim of $\$ 375$, equal to 100.50 . There were no other bidders. Due on Aug. 1 from 1938 to
1946. CLOQUET, Minn.-CERTIFICATE OFFERING-J. A. Parks, City
Clerk, will receive bids until 2 p. m. Oct. 5 for the purchase of $\$ 15.00$. Clerk, will receive bids until $2 \mathrm{p} . \mathrm{m}$. Oct. . 5 for the purchase of $\$ 1,0005 \%$
certificates of indebtedness. Denom. $\$ 1,000$. Cert. check for $5 \%$, required. DULUTH, Minn.-CERTIFICATE SALE CONTEMPLATED-It is reported that $\$ 150,000$ certificates of indebtedness, to be used for financing a $\$ 205,580$ paving and sewer program, authorized by the City Council on
Sept. 16 will be offered for sale in the near future. Due $\$ 50,000$ from Nov. 1, 1938 to 1940 inclusive.
MONTEVIDEO, Minn.-BOND SALE-The $\$ 5,000$ issue of $31 / 2 \%$
semi-ann. park impt. bonds offered for sale on Sept. $21-\mathrm{V} .143$, p. $1914-\mathrm{l}$ Was awarded to the Union State Bank of Montevideo, for a premium of
$\$ 150.00$, equal to 103.00 , a basis of aobut $2.98 \%$. Dated March 1, 1936 . \$150.00, equal to 103.00 , a basis
Due on March 1, 1942 and 1943 .
NEW YORK MILLS, Minn.-WARRANT OFFERING-Ernest Johnson, Village Clerk, will receive bids until 8 p. m. Oct. 5 for the purchase at interest, not to exceed $5 \%$. Denom. not less than $\$ 50$ nor more than $\$ 500$. Dated Oct. 1, 1936. Interest payable annually on Oct. 1. Due over a period of 10 years. Principal and interest payable at the Village Treasurer's office,
or at the Farmers \& Merchants State Bank in New York Mills, at holder's option. Cert. check for $10 \%$ of amount of bid, payable to the village clerk,
required equired
MINNEAPOLIS, Minn.-BOND SALE-The two issues of bonds aggregating $\$ 763750$ offered on Sept. $24-V$. 143 , p. 1753 -Were awarded at premium auction to Phelps, Fenn \& Co. of New York, as 1.90 s, paying a
bonds are divided as follows:
$\$ 750,000$ public relief bonds. Due $\$ 75,000$ from Oct. 1,1937 to 1946 incl.
13,750 permanent improvement to 1943 incl. We have not been informed as to the disposition of the 8,1937 certificates of indebtedness offered for sale at the same time. Payable on April 1, 1937. highest bid was a premium offer of $\$ 1,225.00$ on 1.90 s, submitted by a syndicate composed of Lazard Freres \& Co.. Inc., Goldman,

ADDITIONAL INFORMATION-We were informed later that thessaid certificates of indebtedness were purchased by local banks.
BONDS OFFERED FOR INVESTMENT-The successful bidder reoffered the above bonds for public subseription, priced to yield from $0.50 \%$.
to $1.90 \%$ for the $1937-45$ maturities, the 1946 maturity being priced at $991 / 2$. Bonded In ${ }^{u}$ ebtedness as of Sept. 1, 1936 (Does Not Include Bonds_Offered Funded debt after payment of bonds due
Sept. 1, 1936:
School bonds.
$-\$ 18,842,332.89$
Public relief bonds, $6,795,000.00$
$3,057,000.00$
Water works bonds improvement bonds:
Lacal improvemen
Asseassed locally

Deductions to determine net
city debt burden:
Self-supporting debt:
Water works bonds

Net city debt burden...- Minnesota laws
Additional deductions per
Assessed portion of local improvement bds. $\$ 5,728,343.84$
$\begin{array}{llll}\text { Miscell. outstanding bonds } \$ 9,035,000.00 & \\ \text { Less sinking fund reserve.-- } & 577,260.71 & 8,457,739.29 & 14,186,083.13\end{array}$
Net indebtedness per Minn
Permissible legal indebtedness
$10 \%$ of valuation for debt $d$
 Over-lapping debt-Hennepin County only:
Debt outstanding Sept. 1, 1936 (less sink-
ing fund)
Resultant addition to city debt burden (approx. $92 \%$ )
Additional bonds required to complete the Minneapolis-St
1,919,008.34

Cash Balance from 1935
Operating income of 1935 for city purposes, other than poor relief, exthe core 1935 for all funds exceeded the corresponding balance at the at the close of 1934 by $\$ 1,160,188.26$.

## Cash Balance July 1, 1936

Surplus city cash carried on deposit in Minneapolis banks Sept. 1,1936 amounted to

## Floating Deb

The floating debt of the city consists only of current bills and payrolls.

## Tax Collections

Reports made public by the Treasurer of Hennepin County, the tax
 with $\$ 10,080.611 .66$ in 1935 and $\$ 8,886,814.72$ in 1934

NORTH MANKATO (P. O. Mankato), Minn.-BONDS SOLD-It is stated by the City Clerk that $\$ 5,0005 \%$ semi-annual water bonds approved by the City Council on Sept. 8, have been sold locally. Denom. $\$ 500$.
Due $\$ 500$ from Oct. 1,1937 to 1946 inclusive. Due $\$ 500$ from
ST. PAUL, Minn.-BOND ISSUANCE PROPOSED-The Board of Sept. 17, an ordinance providing for the issuance of $\$ 820,000$ in filtration

ST. PAUL, Minn.-BOND OFFERING-Harold F. Goodrich, City Comptroller, will receive sealed bids until 10 a. m . on Oct. 8 for the pur-
chase of all or none (by issues) of the following described bonds aggregating siono..on
not to exceed $5 \%$ interest series No, 4 sewer bonds. Due Oct. 1
as follows: $\$ 11,000,1939 ; \$ 12,000,1940$ and $1941 ; \$ 13,000$,
1942 and $1943 ; \$ 14,000,1944$ and $1945 ; \$ 15,000,1946$ and 1947 1942 and $1943 ; \$ 14,000,1944$ and $1945 ; \$ 15,000,1946$ and $1947 ;$
$\$ 16,000,1948$ and $1949 ; \$ 17,000,1950$ and $1951 ; \$ 18,000,1952$
and $1953 ; \$ 19,000,1954$ and $1955 ; \$ 20.000,1956$ and 1957 \$21,000. 1958 to 1960 incl.; $\$ 22,000,1961$ and $1962 ; \$ 23,000$ time of sale of this not to exceed $6 \%$ interest public welfare bonds. Due Oct. 10 $\$ 10,00,1941$ and $1942 ; \$ 11,000$ in 1943 and 1944 , and $\$ 12,000$ in 1945 and 1946 . The approving opinion of Thompson, Wood will be furnished at the time of sale of this issue.
issues will be dated Oct. 1, 1936, and all of the bonds of each loan Both issues wil be interest rate. Rates may be submitted in multiples of $1 / 4$ or 1 -10th of $1 \%$ and all bids must be unconditional. Bonds to be as to principal and interest, at a cost of $\$ 1$ per registered bond, plus postage. Both principal and semi-annual interest will be payable at the office of
the Commissioner of Finance, or the fiscal agency of the City of St. Paul in New York City. Bonds are exempt from taxation and proposals must
be accompanied by a certified check for $2 \%$ of the bonds bid for, payable be accompanied by a certified check Bonds will be furnished by the city but delivery vocably pledged to pay the principal and interest on both issues.

Tax Collection Statement as of Aug. 31, 1936
$\qquad$
 $1,310.587 .69$ of the tax levy is derived from
the The $42.1 \%$ uncollected of the 1935 levy is comparable with a percentage of 45.76 at the same time last year
SHERBURN, Minn.-BOND SALE-The $\$ 14,000$ issue of community
building bonds offered for sale on Sept. $22-\mathrm{V} .143, \mathrm{p}, 1753$-was awarded altison-Williams Co. of Minneapolis, as $2^{3 / 4} \mathbf{s}$, paying a premium of $\$ 101.00$, equal to 100.72 , according to the City Clerk.
VIRGINIA, Minn.-BOND SALE-The $\$ 15,000$ municipal hospital bonds offered on Sept. 24-Vu 143, p 1597 -were awarded to the First and
American National Bank, Duluth, at $2 \%$ interest, plus a premium of $\$ 79$ American National a basis, of about $1.76 \%$. The We Wells-Dickem Co. of Min-
equal to 100.526 , a
neapolis offered par for $21 / 4 \mathrm{~s}$. Due $\$ 5,000$ on Jan. 1 in 1938,1939 and 1940

## MISSISSIPPI

GREENVILLE, Miss.-BOND ELECTION-An election is reported to be sche

HARRISON COUNTY (P. O. Gulfport), Miss.-BOND OFFERIN PNTEMPLATED-The County Board of Supervisors wil issue $\$ 245,000$ and a beach project, according to report. Of the proposed issue, it is
said that $\$ 30,000$ will mature in May, 1937, and the final maturity of $\$ 125$,said that $\$ 30,000$ will matu
000 will be in May, 1941 .

HATTIESBURG, Miss.-BOND SALE-It is announced by W. E
 Jones \& Co., Inc., both of New Urleans, the First National Bark of Mem phis, and Wiggins \& Walton of Jackson, as $33 / 4 \mathrm{~s}$, plus a premium of $\$ 212.60$ qual to 100.1 . Denom. $\$ 1,000$. Due ans. HAZLEHURST, Miss.-HEARING ON BOND VALIDATION SEThear the validation proceedings on $\$ 12,000$ refunding bonds for specia mpt. bonds now outstanding, and $\$ 18,000$ of refunding bonds for general obligation bonds. it is said a cash basis
MISSISSIPPI, State of-BOND OFFERING-It is reported that the ignway bonds. The proceeds of this sale are said to be scheduled for the hignway bonds. The proceeds of this struction program and the bonds will carry a pledge of $11 / 4$ cents of the gasoline tax. The Commission
stood to hold a bid of the Public Works Administration at $4 \%$.
PONTOTOC COUNTY (P. O. Pontotoc) Miss.-BOND SALE-A ( O. Pontotoc) is reported to have been urchased recently by Saunders. \& Anderson, of Memphis. Dated Sept. 1 1936. Legal approval by Charles \& Trauernicht, of St. Louis.

STONE, HARRISON AND JACKSON COUNTIES (P. O. Perkinston), Miss.-BONDS AUTHORIZED-The Boards of supervisors o ine above counties are said to have approved the issuance of the $\$ 64,00$
in Works Administration grant.

## MISSOURI

CAMERON, Mo.-PURCHASER-The $\$ 30,000$ swimming pool bonds ecently sold by the city-V. 143 , p. 1597 -were taken by Stern Bros. \& co. or interest at $3 \%$ and will mature in 10 years.
CLAY COUNTY PUBLIC WATER SUPPLY DISTRICT NO of $\$ 410,000$ water revenue bonds were authorized by the Distrit a total authority of the Missouri Act of 1935. Of this amount it is $\$ 205,000$ bonds are to be general tax obligations, the remaining $\$ 205,000$ The total constitutes the District's entire bonded debt.
An injunction petition to have these bonds declared unconstitutiona is stated to have been dismissed by the County Circuit Court
was later affirmed on appeal by the State Supreme Court.
FLAT RIVER, Mo.-BONDS SOLD-It is reported that $\$ 30,000$ ewer and street improvement bonds were purchased recently at par by the Baum, Bernheimer Co. of Kansas City. Dated Sept. 1,1936 . Due on
Feb. 1 as follows: $\$ 1,000,1939$ to $1945 ; \$ 2,000,1946$ to 1955, and $\$ 3,000$ in 1956 . Intere
PLATTSBURGH, Mo.-BOND SALE-An issue of $\$ 15,0004 \%$ bonds was sold
20 years.
TRENTON, Mo.-MATURITY-In connection with the sale on June 26 of the $\$ 234,000$ issue of $4 \%$ semi-ann. electric light plant bonds, reported in these columns at that time-V. $143, \mathrm{p}, 800$ - to the Baum, Bernheimer and 1937; $\$ 9,000$ in 1938; $\$ 10,000,1939$ to $1941 ; \$ 11,000,1942$ and 1943 ;


## MONTANA

LEWIS AND CLARK COUNTY (P. O. Helera) Mont.-BOND SALE The $\$ 80,000$ issue of hospital construction bonds offered for sale on
Sept. 18 -V. 143 , p. 1441 -was awarded to the State Board of Land Commissioners, as, 3 s at par. The purchaser agreed to pay accrued interest
and also agreed to delivery of the bonds in instalments as the money is and also agreed needed. second best bid was submitted by Edward L. Burton \& Co. of Salt
The
Lake City, offering a premium of $\$ 150$ on 3 s , without the instalment clause noted above.
SHERIDAN COUNTY (P. O. Plentywood) Mont--BONDOFFERING -Sealed bids will be received until Oct. 7, by the County Clerk, for the purchase of a $\$ 50,000$ issue of court house and anding to report.
SHERIDAN COUNTY SCHOOL DISTRICT No. 29 (P. O. Outlook), Mont.-BOND OFFERING-Amund Johnson, District Clerk, will receive bids until 8 P. M. Oct. 14 for the purchase at gymnasium and water bonds.
Amortization bonds will be the first choice and serial bonds will be the seccnd choice of the. School Board. If amortization bonds are issued, the entire issue may be put into one single bond or divided into several bonds, as the Board of Trustees may in semi-annual instalments during a period of 20 years from the date of
issue. $\begin{aligned} & \text { If serial bonds are sold they will be in the amount of } \$ 600 \text { each, the sum } \\ & \text { of } \$ 600 \text { to become payable on Oct. } 141937 \text {, and a like amount on the same }\end{aligned}$ of $\$ 600$ to become payable on Oct. 14 1937, and a like amount on the sam day each year thereafter.
1936 and will, whether amortization or serial bonds, will bear date of Oct. 14, 1936 and will bear interest at a rate not exceeding $6 \%$ payable semi-annually payment date from and after five years from the date of issue.
Certified check for $\$ 500$, payable to the District Clerk, required.

## NEBRASKA MUNICIPALS

ffering wanted
OMAHA, DOUGLAS COUNTY, LINCOLN AND OTHER NEBRASKA ISSUES
The national Company OF OMAHA
First National Bank Bldg- A. T. \& T. Teletype OMA 81

## NEBRASKA

HUBBELL, Neb.-BONDS SOLD-It is stated by the Village Clerk that $\$ 8,85031 / \%$ semi-ann. water bonds have boen purchased by the state of Nebraska. Dated Oct. 1, 1936. Due in 20 years, 0 ,
These bonds were approved by the voters on Sept. 18 .
REDWILLOW COUNTY SCHOOL DISTRICT NO. 16 (P. O. Mc Oct. 1 by Asa A WOND OFren Superintendent of Schools, for the purchase of an issue of $\$ 1,40031 / 2 \%$ semi-ann. school bonds. Dated Oct. 11936 .

## NEVADA

RENO, Nev.-BOND SALE-The $\$ 280,500$ bonds described below, which were offered on Sept. $23-\mathrm{V} .143, \mathrm{p} .1958$-were awarded to the
First National Bank of Reno at $2 \% / \%$ interest, for a premium of $\$ 300$, equal to 100.106 , a basis of about $2.74 \%$. Denom. $\$ 1,000$. Due $\$ 10,000$
$\$ 140,000$ Granite Street Bridge bonds. 75,000 Irom Oct. 1,11938 to 1951 , inclusive. $P$ Park improvement bonds. Denom. $\$ 1,000$. Due 75,000 Idlewood Park improvement
65,500 Lake from Oct. 1,1938 to 1952, inclusive. Sinclair Street Bridge bonds. Denom. $\$ 1,000$, one for $\$ 500$. Due on Oct. L as follows: $\$ 500,1938$, and $\$ 5,000,1939$
to 1951 , inclusive.
Dated Oct. 1936 . The Nevada State Industrial Commission offered a premium of $\$ 525.65$ for 3 s .

## NEW HAMPSHIRE



## H. L. Allen \& Company <br> New Jersey Mumicipal Bonds

Telephon M L e tor 2-7333
A. T. \& T. Tetitype N. Y. 1-528

## 100 Broadway

New York

## MUNICIPAL BONDS

## New Jersey and General Market Issues

## B. J. Van Ingen \& Co. Inc.

57 william Street, N. Y.
Telephon : John 4.6364
A. T. \&. T.: N. Y 1-730 Newark Tel.: Market 3-3124

## $\$ 54,000$ Teaneck Township, N. J., School 4\% Bonds Due November 1, 1949-51 to yield $3.50 \%$ Colyer, Robinson \& Company

1180 Raymond Blvd., Newark New York Wir

REctor 2-2055
A. T.

## NEW JERSEY

ATLANTIC CITY, N. J.-APPEAL TO HOLDOUTS AGAIINST REFUNDING PLAN- The city has joined with the bondhoders' prothemselves to the refunding agreement. This announcement has been made by Director Off, of the Finance individual bondholders. The committree, with which the city has negotiated, has obtained ap-
proximately $85 \%$ of the city bonds for deposit with it in two years of All of the depositing bondholders are bound to the agreement, as none
of them took advantage of their opportunity to withdraw in a 30 -day period of then took advantaga of their opportunity to wothdraw in a 30-day period
following the signing of the agreenent between the city and the county. following the signing of the agreemient between the city and the county. factory progress in persuading the remaiteo has been unable to make satisthe city is appealing to them directly. wishes to secure at least $95 \%$ of the
Mr. Off said that his department in the outstanding bonds and issuing new in the outstanding bonds and issuing new ones. It will bimpossile. he admited, to get $100 \%$ as some of the holders
have wegal barriers in the way of their consenting to refunding. MORE BONDHOLDERS AGREE TO PLAN-Less than $\$ 3,500,000$ of are not bound by the refunding agreement between the city and the bondholders' protective committee.
With $\$ 362,000$ more the bonds deposited with the committee just recently, that group now represents $\$ 21,7,27,000$ of the $\$ 26,936,000$ affected by the
government. In addition $\$ 1,750,000$ of municipal bonds in possession of the State is understood to be pledged to the refunding scheme. Unorganized creditors are now the on, ones setf who. could demand in court the original rate of interest. The agreement provid.
and longer terms on paying off the city's bonded debt.
ATLANTIC COUNTY (P. O. May's Landing), N. J.- $\$ 3,307,000$ authorized the issue of $\$ 3,3070$ RIZED Worth or refunding bonds in $\$ 1,000$ denominations, bearing not more than $4 \%$ interest and maturing at intervals This is in accordance with the agreement with the bondholders' protective committee, The securities are to be be used in refunding a lons pro-
of old county bonds issued for road improvement bridges of old county bonds issued for road improvement bridges, builidings and
State school, road and soldiers' bonus taxes. In addition the refunding will take up tax revenue bonds and tax axticipation notes, and take care of
$\$ 270,273$ overdue interest, $\$ 35,519$ for principal and interest on all outstanding county scrip; and miscellaneous debts and expenses.
Under the agreement the county promises to isssue no scrip until the ciaplities which default on their debts to the county.
BAYONNE, N. J.-NO BIDS-Current litigation involving the validity of the entire propect was held responsible for the failure of investment
bankers to bid for the $\$ 800.000$ not to exceed $4 \%$ int bonds which were scheduled for award on Sept. 24. This was the second offering of the issua, the previous one on Sept. 15 . having been canceled In connection with the lack of tenders at the second offering, we were advised that the state Supreme Court has granted the writ of certiorari appied for on Sept. 10 by the two local taxpayers who are contesting the lution passed by the undertake the project on the basis outlined in a resoby the supreme Court on Oct. 6. Opponents of the project contend, among Central District that city had no right to enter into an agreement with the operate the development for which the coriod of 50 years was at granted a lease to operate the development for a period of 50 years at a graduated rental
schedule. In exchange for the lease, the corporation agreed to turn over to the city all its properties and engineering plans and agreed to supervise the construction of the port terminal. The entire project was originally conceived by Centraim of a loan and grant by the Federal Government. The city, it is said, subsequently decided to put through the undertaking as a municipal development and obtained Public Works Administration approval of a loan and grant of $\$ 5,252,045$ to finance the cost. The city would be
obliged to issue $\$ 3,000,000$ of bonds to provide its share of the expense.

The $\$ 800,000$ bonds offered on Sept. 24 was to constitute the initial public financing for the venture. Whether the litigation now enveloping
project may jeopardize the PWA loan and grant is open to question.
EAST ORANGE, N. J.- $\$ 927,000$ SCHOOL ISSUL AUTHORIZEDThe City Council on sept. 14 passed an ordinance provia
HOPATCONG, N. J.-FINANCIAL STATEMENT-In making public offering re prices to yield from $3 \%$ to $4.15 \%$, according to maturity, J. B. H. Hanauer
© Co. of Newark issued the following data on the financial condition of the Borough:

Financial Statement (As of Sept. 1, 1936)
Average assessed valuation three next preceding years .....
Average assessed valuation three next preceding years .......-
Total gross debt (including this issue)
Less

$2,476,792$
178,500



Tax title liens not included in above figures. basis and are issued in accordance with Section 664 as amended June 26 , 1936, of Cnapter 7r. N. J. P. b. 1935. As provided by this law, all future New Jersey, and the municipality must remain on a cash basis so long as
these bonds are outstanding. Ihe cash basis provisions of section 664 hese bonds are outstanding. The cash basis provisions of sechion 664 and the bondnolder.
MILLBURN TOWNSHIP (P. O. Millburn), N. J.-BOND OFFER-ING-Mabel E. Gotf, ' ownsuip Clerk, will receive sealed bids until
$8: 30 \mathrm{p} . \mathrm{m}$. on Oct. 20, for the purcnase of $\$ 65,000$ not to exceed $4 \%$ interest coupon or registered municipal building bonds. Dated Oct. $15,1936$.
venom. $\$ 1,000$. Due Oct. 10 as follows: $\$ 5,000$ from 1937 to 1943 , incl. and $\$ 6,000$ 'from 1944 to 1948 , incl. Bidder to name one rate of interest, payable at the First National Bank, Millburn. The price for which the onds may be sold cannot exceed $\$ 66,000$. A certified check for $\$ 1,300$, the approving opinion of keed, hoyt \& Washburn of New York will be
NORTH BERGEN TOWNSHIP, N. J.-JUDGMENT ACTION REan appropriation to pay a $\$ 450,000$ judgnent obtained two years aso on lefaulted bonds, Joseph Keare, counsel for kdnuld $B$. Hourisan of Union Court House waking the State Muni, ipal Finanie Con.n ission a party defendant to the mandauus pro, eedings. Originally the namdanus action was started against the municipality ouly. The Suprene Court, however, ni lipal Hinan e Conunission, which has certain jurisdiction over the town's finances, should have been made a party defendant.
PERTH AMBOY, N. J.-BONDS PUBLICLY OFFERED-A syndicate composed of B. J. Van Ingen \& Co., Inc.; Schlater, Noyes \& Gardner, inc.;
H. L. Allen \& Co., all or New York; C. A. Yreim \& Co.; C. P. Dunning Co. and MacBride, $178,00041 / 2 \%$ coupon or registered refunding bonds of a new issued under Chapter 233 Laws of New tersey of 1934 . Ihe bonds are priced o yield from $4 \%$ to $4.65 \%$, according to maturity. They are dated May 1 , 1961 incl.
1936 . Denom. $\$ 1,000$. $u e$ serially on May 1 from 1940 to 1961 ing 1936. Denom. $\$ 1,000$ (M. \& Ne.) payable at the City Treasurer's office.
Principal and interest
Legality approved by Caldwell \& Kaymond of New York City.

PLEASANTVILLE, N. J.-BOND OFFERING-Nehemiah Andrews, City Clerk, will receive sealed bids until 8 p . m. on Oct. 5 , for the purchase of $\$ 15,000,51 / 2 \%$ coupon or registered sewer bonds. Dated Feb. 1, 1936.
Denom. $\$ 1,000$. עue $\$ 5,000$ on Feb. 1 from 1947 to 1949 , incl. The bonds are part of an authorized issue of $\$ 65,000$ and the amounc required to be abtained through the sale of the present offering is $\$ 10,000$. Yrincipal
and interest ( $F$ \& A.) payable at the Mainland National Bank, Pleasantand interest (r.\& A.) payable at the Mainland National Bank, Pleasantville. In addition to being general obligations of the city, payable from
unlimited taxes, the bonds are further secured, as provided in the bond unlimited taxes, the bonds are further secured, as provied in the bond
ordinance, through a pledge of sewer system revenues for payment of both principal and interest. A certified check for $2 \%$ of the amount of the offer-
ing, payable to the order of the city, must accompany each proposal. The ing, payable to the order of the city, must accompany each proposal. The
approving opinion of Clay, villon \& Vandewater of New York City will
be furnished the successful bidder approving opinion of Clay, villon
SECAUCUS, N. J.-BOND SALE-The $\$ 10,000$ coupon or registered emergency relief bonds offered on sept. $22-\mathrm{V}$. $143, \mathrm{p}$. 1916 -were awarded
to the first National Bank of North Bergen, the only bidder as 414. at a to the First National Bank of North Bergen, the only bidder, as $41 / \mathrm{s}$, at a
price of par. Dated Oct. 1,1936 and due Oct. 1 as follows: $\$ 2,000$ in 1937. price of par. Wated Oct. 1, 1936 and due Oct.
and 1938 and $\$ 1,000$ from 1939 to 1944 incl.
SOMERVILLE, N. J.- BOND OFFERING-Sealed bids will be received
by the City 'r reasurer until $8 \mathrm{p} . \mathrm{m}$. on Nov. 16 for the purchase of $\$ 108,000$ not to exceed $4 \%$ interest coupon or registered refunding bonds. Dated Nov. 1,1936 . Venom. $\$ 1,000$. Due Nov. 1 as follows: $\$ 10,000,1938$ to
1943 incl.; $\$ 15,000$ from 1944 to 1946 incl. and $\$ 3.000$ in 1947 . Principal 19nd interest (M. \& N.) payable in Somerville. A A certified check for $2 \%$
and must accompany each proposal.
VENTNOR CITY, N. J.-TO REDEEM SCRIP-George H. Bratten, interest bearing a announces to to inders aness, commoniy known and designated as "scrip," issued during the years 1933, 1934 and 1935 , that all of such indebtedness will be redeemed at par, plus accerued interest at the
rate of $4 \%$ from date of issue to call date, on Nov. 2, 1936 at the office of rate of $4 \%$ from date of issue to call date, on Nov $.2,1936$
the Comptroller. Interest will cease to accrue after Nov. 2 . WEST LONG BRANCH, N. J.-FINANCIAL STATEMENT-The
following is given in connection with the offering on Oet 14 of $\$ 55,000$
not to exceed $5 \%$ interest refunding bonds, described in V. 143 , p. 1916 : Financial Statement (Aug. 1, 1936)



# New York State Municipals County-City-Town-School District Gordon Graves \& Co. <br> MEMBERS NEW YORK STOCK EXCHANGE 

## NEW YORK

BROOKHAVEN (P. O. Patchogue), N. Y.-BOND SALE-The $\$ 86$,165.10 coupon or registered public works bonds offered on Sept. 23at 143 , p. 1916-were awarded to Geo. B, Gibbons \& Cor a premium of $\$ 31.47$, equal to 100.441 , a basis of about
$1.675 \%$ stranahan, Harris \& Co. of Now York bid a premium of $\$ 58.50$ for $2 \%$ bonds. Dated Sept. 15,1936 . D.
from 1938 to 1945, and $\$ 6,165.10$ in 1946 .
The ponds werr reotfered py the bankers at prices to yield from $0.80 \%$
o $1.90 \%$. They are legal investment for savings banks and trust funds BidderP. B. Roura Co
Peoples National




## nt. Rate $2 \%$ $2 \%$ $2.10 \%$ $2.10 \%$ $2.20 \%$ $2.30 \%$ $2.40 \%$

$\$ 86,260.00$
$86,251.27$
86.304 .69
$86,294.35$
$86,423.10$
$86,259.88$
$86,300.00$ BUFFALO, N. Y.-BOND SALE-The $\$ 5,000,000$ bonds, which were offered on Sept. 22 . V . 143 , p. 1754 Wore awwarded to a syndicate headed
oy Edward B. Smith $\&$ Traders Trust Co., Buffalo; Geo. B. Gibbons $\&$ Co., Stone \& Webster and
 he Illinois Co. of Chicago; the Securities Co. of Milwaukee, and the Wells
 making a basis of about $2.69 \%$. Lehman Bros. submitted a bid for $3.25 \%$
10 -year bonds and $2.50 \%$ 20-year bonds at a premium of $\$ 500$ for all 10-year bonds and $2.50 \%$ 20-year bonds at a
$\$ 2,500,00021 / 2 \%$ refunding bonds. Due Oct 15 as follows: $\$ 50,000$ from $2,000,0001937$ to 1941 , incl., and $\$ 150,000$ from 1942 to 1956 , inclusive.
$500,0003.10 \%$ city contribution-relief project bonds. Due $\$ 50,000$
on Oct. 15 from 1937 to 1946 , inclusive. All of the bonds will be dated Oct. 15, 1936. Coupon bonds, registerable exchanged for bond $s$ in the denom. of $\$ 1,000$ or multiples thereof registered as to principal and interest, at the option of the holder. Principal and nterest (A. \& U. 15), payable in lawful money of the United States at the N. Y. City, at the option of the holder. Associated wita Lenwan bros. Were Blyth \& Co., Inc.; Phelps, Fenn \&
Co.; F. A. Moseley \& Co.; R. W. Pressprich \& Co.; Eastman, Dillon \& Co.; Darby \& Co.; Kean, Taylor \& Co.; Graham, Parsons \& Co.; Schoell-
copp, Hutton \& Pomeroy of Buffalo; Morse Bros. \& Co., Inc. Charles H. Newton \& Co.; Piper, JJffray \& Hopwood of Minneapolis; Kalman \& Co., St. Paul; Campbell, Phelps \& Co. and O'Brian, Yotter $\& \%$ Co. of Buffalo.
Following the award, the successful banking group reoffered the bonds as follows: The issue consists of $\$ 2,500,0002.50 \%$ ponds maturing from
1937 to 1956 incl., and priced to yield $.60 \%$ tc $2.55 \%$ for the 1937 to 1945 maturities, and priced from $991 / 2$ to $961 / 2$ for the 1946 to 1956 maturities and $\$ 2,500,000$ of $3.10 \%$ bonds, due from 1937 to 1946 incl., priced to yitld
$60 \%$ to $2.65 \%$. These bonds, issued for relief and refunding purposes, in the opinion of counsel, will be general obligations of the city, payable from unlimited ad valorem taxes to be levied against all taxable property therein. They are income and in the opinion of the bankers, legal investment for savings banks and trust funds in New York state.

Financial Statement July 31, 1936
Property Valuations
$\begin{array}{lrrr}\text { Fiscal Year- } & \text { 1934-35 } & 1935-36 & \text { 1936-37 }\end{array}$
 Total_- '-al. to actual value- $\overline{\$ 969,222,560} \overline{\$ 962,298,300} \overline{\$ 963,317,315}$
 $\begin{array}{llr}100 \% & 100 \% & 100 \% \\ 80 \% & 82 \% & 82 \%\end{array}$

* Figures for years prior to $1934-35$ include personal property valuations. Population of the city as of July 1,1936 estimated
tion per 1930 U. Oensus was 573,076 .
 $\overline{\$ 116,488,563.36} \quad \overline{\$ 8,762,906.41}$
 ver, none of the York, which limits the total non-exempt debt to $10 \%$, tion of real property and franchises. On July 31, 1936 the debt margin was $\$ 6.194,093.83$. Deducting from this sum the amount of issues pro-
posed herein (refunding bonds excepted) will leave an effective future
borrowing capacity of $\$ 3,694,093.83$.

Sinking Funds July 31, 1936


 Debt Service Requirements for Next Five Years (Excl. of Proposed Issues) | Principal Due, |
| :---: |
| Incl. Sinking |$\frac{\text { Sinking and }}{2}$ To Be Paid by -





Bond interest due in the fiscal year 1936-37 is $\$ 4,839 ; 180.89$. Unfunded Debt July 31, 1936
Tax anticipation notes $\$ 2,000,000.00$ Bank loans $\begin{array}{ll}\text { Delinquent tax notes-- } \\ \text { Bond anticip'n notes_- } 2,000,000.00 & \text { Warrants } \\ \text { Contr's } \& ~ u n p a i d ~ b i l l s-* 2,198,721.47 ~\end{array}$ * Cash on hand July 31 to meet these obligations totaled \$4,315,147.35.
$\times$ In anticipation of proposed sale.

Tax Data
Taxes for fiscal year beginning July 1, 1936 are due July 1, 1936, one-hale of which may be paid during the month of July without penalty and one-
half during the month of December without penalty. No discounts for prepayment are allowed.
All unpaid taxes are sold annually about June 1 . Local taxes due and unpaid on March 1 of each year are spread and added to general city tax
rolls of ensuing fiscal year, and collection enforced in the same manner as general city taxes. by tax in any by tax in any one year to " $2 \%$ of the assessed varuation or all property,
in addition to providing for the principal and interest on existing indebtednesse city has never levied taxes in excess of actual requirements in order to provide a margin against delinquencies.

Tax Collection Data
Taxes levied for past four years with amounts collected in each year of


$\begin{gathered}\text { Uncollected at end of } \\ \text { year of levy }\end{gathered} \$ 3,124,901 \$ 2,560,165 \quad \$ 2,542,776 \quad \$ 959,385$ Per cent uncollected.--
$\begin{array}{rrr}124,901 & \$ 2,560,165 & \$ 2,542,776 \\ 11.5 \% & 11.8 \% & 10.19 \%\end{array}$
$\$ 959,385$
$4.43 \%$ $\begin{array}{llll}\text { Per cent uncollected } & 11.5 \% & 11.8 \% & 10.19 \% \\ \text { Uncollected June 3019 } & 920.394 & 969.340 & 1,410.118 \\ \text { Per cent uncollected.-.- } & 3.38 \% & 4.47 \% & 5.65 \%\end{array}$ --.-.-Accumulated total of uncollected taxes on June 30, 1936 represented by
tax sale certificates purchased and held by the city was $\$ 5,629,650.24$.
Current Account Balance Sheet (June 30, 1936)

## Assets- Cash

Liabilities-Investments-C-City bond an-
ticipation notes Tax sales to individualsMay, 1936, sale
Uncollected taxes due. Accounts receivable. A. Y. State TERA

Total. $\qquad$ Tax sale bonds \& certificates
Res've for uncollected taxes.
Res've for unspent Res've for uncollected taxes
iscellaneous resterves... Miscellaneous reserves Accounts payable-
Surplus..--Total. 1.--.... T. Total bank deposits of all funds were $\$ 13,164,538$, secured by deposit of No funds are in closed banks
FORESTVILLE, N. Y.-BOND SALE-The $\$ 35,000$ coupon or regis-
 were awarded to A.
2.90 s, a basis of about $2.88 \%$ The Marine Trust Co. of Buffalo bid
100.15 for 3 s . Dated Sept. 1,1936 . Due Sept. 1 as follows: $\$ 1,5001938$ 100.315 for 3 s . Dated Sept. 1,1936 . Due
to 1943 ; and $\$ 2,000$ from 1944 to 1956 , incl.

GOUVERNEUR UNION FREE SCHOOL DISTRICT NO. 1 (P. O, Gouverneur, Nere awarded on Sept. 23 an issue of $\$ 50,000$ coupon or regis
or New York wered school completion bonds as 2.70 s, at a price of 100.07 , a basis of
 $\$ 2,000$ from 1939 to 1960 incl. and $\$ 1,000$ from 1961 to 1966 incl. Principal and interest (A. \& O.) payable at the Bank of Gouverneur
proved by Clay, Dillon \& Vandewater of New York City.
IRONDEQUOIT COMMON SCHOOL DISTRICT NO. 5- (P. O.
Irondequoit), N. Y. Mrondequoit), N. Y- BOND SALE -The issue of $\$ 36,000$ school bonds
offered on Sep. $16-143$, p. 1754 -was awarded to Sage, Rutty \& Steele of Rochester as 4.10 s , at par plus a premium of $\$ 48.96$, equal to 100.13 , a
basis of about $4.08 \%$ Dated Oct. $1,1 y 36$ and 10 Oct. 1 as foilows: basis of about
$\$ 2,000$ from 1937 to 1952 incl, and $\$ 1,000$ from 1953 to 1956 incl. Next
highest bidder was the Marine Trust Co. of Buffalo, offering a premium highest bidder was
of $\$ 74.20$ for 414 s .
LeROY, N. Y.-CERTIFICATE SALE-An issue of \$4,500 fire truck certificates of indebtedness was sold recently to the Security Trust Co. of
Rochester on a bid of par for 234 s . Dated Sept. 1,1936 . Due $\$ 1,500$ on Rochester on a bid of par for $23 / 4 \mathrm{~s}$. Dated sept.
Sept. 1 in each of the years, 1937, 1938 and 1939.
LINDENHURST, N. Y.-BOND OFFERING-Nicholas Muller, Village Clerk, will receive sealed bids until 1 p. . . (Eastern Standard Time) on registered fire apparatus purchase bonds. Dated Oct. 1 , 1936 . Denom.
$\$ 600$. Due $\$ 600$ on Oct. 1 from 1937 to 1946 incl. Bidder to name a single interest rate on all of the bonds, expressed in a multiple of $1 / 4$ or
$1-10$ of $1 \%$. Principal and interest (A. $\%$.) payable at the First National Bank, Lindenhurst, with New York exchange. The bonds are check for $\$ 150$, payable to the order of the village, must accompany each
proposal. The approving opinion of Clay, Dillon \& Vandewater of New proposal. The approving opinion of Clay,
The assessed valuation of the property subject to the taxing power of the vilage-mentioned bonds, is $\$ 70,500$.. The population of the village ( 1930 census) was 4,040 . The bonded debt above stated does not include the debt of any other subdivision having power to levy taxes upon any or
all of the property subject to the taxing power of the village. The fiscal all of the property subject to the taxing power of the village. The fiscal
year commences March 1. The amount of taxes levied for the fiscal years year commences March 1 . The amount of taxes levied for the fiscal years
commencing March 1,$1933 ;$ March 1,1934, and March 1 , 1935, was
respectively $\$ 7,536.42, \$ 75,689.75$, and $\$ 78,255.00$. The amount of such taxes uncollected at the end of each of said fiscal year was respectively
$\$ 7,795.57, \$ 8,832.96$, and $\$ 15,525.26$. The amount of such taxes remaining uncollected as of Sept. 19,1936 , is respectively $\$ 5,822.29$. $\$ 6,287.99$, and
$\$ 9,097.58$. The taxes of the fiscal year commencing March 1,1936 , mount to $\$ 76,434.93$, of which $\$ 53,926.68$ has been collected.
MALVERNE, N. Y.-BOND ISSUE REPORT-Albert J. Brown, Village Clerk-Treasurer, writes us under date of Sept. 18 as follows: , In reply to your inquiry dated Sept. 17 would state that at this am not in a position to advise you definitely the exact thmount of the street paving and drainage bonds that are the work we intend to do this fall will not be opened until sept. 22 and as we propose to finance the work with short term paper in order to ascertain the exact cost of the work as a basis
of the bond issue, you can readily see that all I can do is to report progress this time
MAMARONECK (P. O. Mamaroneck), N. Y.-BOND OFFERINGWalter Marvin, Town Clerk, will receive sealed bids until $1: 30$ p. mon on
Oct. 15 for the purchase of $\$ 36,000$ not to exceed $6 \%$ interest coupon or registered water distribution system bonds. Dated Oct. 1, 1936 . Denom.
$\$ 1,000$. Due $\$ 1,000$ on Oct. 1 from 1938 to 1973 incl. Bidder to name $\$ 1,000$. Due $\$ 1,000$ on Oct. 1 from 1938 to 1973 incl. Bidder to name 1-10 of $1 \%$. Principal and interest (A. \& O.) payable at the National
City Bank, New York City. The bonds are general obligations of the town, payable from unlimited taxes. A certified check for \$700, payable to the order of the town, must accompany each proposal, The approving opinion
of Clay, Dillon \& Vandewater of New York will be furnished the successful bidder.
MODENA FIRE DISTRICT (P. O. Modena), N. Y.-BOND OFFERreceive sealed bids until $8 \mathrm{p} . \mathrm{m}$. on Oct. 2, for the purchase of $\$ 4,000$ not to exceed $6 \%$ interest apparatus and equipment bonds. The issue is dated Jan. 1 from 1938 to 1945, incl. Principal and interest (J. \& J.) payable at the Walkill National Bank, Walkill. A certified check for
to the order of the district, must accompany each proposal.
MAMARONECK (P. O. Mamaroneck), N. Y.-BOND OFFERING(Eastern Standard Time) on Oct. 15 for the purchase of $\$ 45,000$ not to
exceed $6 \%$ interest coupon or registered highway bonds of 1936 . Dated
Oct. 1,1936 . Denom. $\$ 1,000$ Due Oct. 1 as follows: $\$ 2,000$ from 1937 Oct. 1 , 1936 . Denom. $\$ 1,000$. Due Oct. 1 as follows: $\$ 2,000$ from 1937
to 1951 incl. and $\$ 3,000$ from 1952 to 1956 incl. Rate of interest to be
expressed in a multiple of $1 / 4$ or $1-10$ of $1 \%$ Principal and interest expressed in a multiple of $1 /$ or $1-10$ of $1 \%$ Principal and interest
(A. \& O.) payable at the National City Bank, New York Oity, A certified check for $\$ 900$ must accompany each proposal. The approving opinion successful bidder.


$$
\begin{aligned}
& \text { Tax Collection Report } \\
& \text { Uncoll }
\end{aligned}
$$



MUMFORD FIRE DISTRICT (P. O. Mumtord), N. Y.-BOND Sept. 21-V. The $\$ 9,00$, coupon or registered improvement bonds offered on Caledonia as 4 s, at a premium of $\$ 100$, equal to 101.111 , a basis of about
$3.86 \%$. Sage, Rutty \& Steele of Rochester, the only other bidders, offered 3.86\% . Sage, Rutty \& Steele of Rochester, the only other bidders, offered
100.034. Dated April 1, 1936. Due $\$ 500$ yearly on April 1 from 1938 to 1955 , incl.
MOUNT VERNON, N. Y: MAY INCREASE TAX RATE-The The school requirements of $\$ 5,134,186$, indicates an increase in the tax rate rom $\$ 3.34$ to $\$ 3.38$ per $\$ 100$. Tne 1936 budget was $\$ 5,096,475$. The rease in the 1937
figure may be further increased to provide for relief needs, according tor report.
NEW YORK, N. Y.-TO BORROW $\$ 40,000,000$ AT NEW LAW RATECity Comptrouer Frank $J$. Taylor announced Nept. 22 , that he had made ment, to meet current needs. This will be the first borrowing, by the city against the anticipated tax collections for the second half of the year 1936, and at the new low interest rate of $18 / 2 \%$ decided upon between the Comp roller and the committee of band
amount, to be redeemed on or before Dec. 31 . With the vastly impred conditions in tax collections, Comptroller Taylor hopes to be able to redeem hese revenue bills, in October, thus saving considerable interest.
has added another record to his long list of financial victories, in that has been able to meet obligations from funds which flowed from the ad half of 1936 taxes paid on or before July 1,
"it is the first time, in years," said Mr. Taylor, "that we have been able to
do anything like this. We have gone three whole months without having do anything like this. We have gone three whore months without having mediately after July 1, as had been the practice, customarily in the past. The remarkably increased collections, however, not only in current taxes and arrears. but in the general fund as well, has supplied us with sufficient "This means a big saving in interest, due to the interval which has elapsed, and we shall save other interest, by redeeming the bills, next month, when, of the month." ${ }^{\text {agin }}$. OLEAN, N. Y.-BONDS VOTED-At an election held on Sept. 21 the oroposal to issue $\$ 75,000$ sewage disposal plant bonds carried by a vote mature serially from 1939 to 1947 incl. They will be offered for sale,
ORANGETOWN UNION FREE SCHOOL DISTRICT NO. 4 (P. O. Nyack), N. Y.-BOND.SALE-The issue of $\$ 5,000$ coupon stadium bonds
offered on Sept. 17 -V. 143 , p. 1755 -was awarded to Roosevelt \& Weigold,
Inc. of New York'as 2.40 s , at a price of 100.11 , a basis of about $2.36 \%$. offered on Sept. 17-V. 143 , p. 1755-was awarded to Roosevelt \& Weigold,
Inc. of New York' as 2.40 s, at a price of 100.11 , a basis of about $2.36 \%$.
Due $\$ 1,000$ each year from 1937 to 1941 incl. TPPORT JERVIS, N. Y.-BOND SALE-The $\$ 100,000$ coupon or registered bonds described below, which were offered on sept. $25-\mathrm{V} .143$,
p. 1917 - were a warded to Geo. B. Gibpons \& Co. of New York on a bid of $\$ 75.000$ series Cof 1936 relief bonds, Due Oct. 1 as follows: $\$ 7,000$ from 1938 to 1942 incl. and $\$ 10,000$ irom 1943 to 1946 incl.
25,000 series $B$ of 1930 rolliet bonds, 1 ue Oct. 1 as follows $\$ 5,000$ in Each issue is dated Oct. $1,1936.10$ denom. $\$ 1,030$. Prin. and int.
A \& O) payable at the City Treasurer's office. $\mathbf{B}$. Van Ingen \& Co. of ng 100.159 for 2.70 s.
QUEENS MIDTOWN TUNNEL AUTHORITY, N. Y.-PROJECT
ENuINEER APPOINTED-ruolic Works Administrator Harold l. Ickes has announced that Arthur S. Tuttle has been appointed as Public Works Administration Project Engineer for the new $\$ 08,000,000$ PWA-financed Queens Midtown Tunnel, in adaition to his duties as state PWA Director
In announcing the appointment that Mr. Tuttle would take over the new tunnel in addition to nis present auties, Se.retary lckes stated: New York, many splendid projects, including the great Triborough Bridge,
have been planned, started and completed. The record of the PWA New York office is such that with Mr. Tutule serving also as Project Engineer the great PWA East River tunnel will be driven tnrough to complevion to erve the people of New York as early as possible.'
in New York since PWA was established three years ago, and has mace an utstanding record for the 400 projects completed or under construction in Mr. Tutle was. Chief Engineer for the Board of Estimate and Apportionment, and for many years was Consulting Engineer for the Board, New York. He was President of the American Sóciety of Civil Engineers last year, and is at present President of the Engineers' Club.
Preliminary work on the tunnel is complete, and actual construction will start within a short time.
SIDNEY, N. Y.-CERTIFICATE OFFERING-H. R. Hoyt, Village
Clerk, will receive sealed bids until 2 p. m. (Eastern Standard Time) on Clerk, will receive sealed bids until 2 p. ma . (Eastern Standard Time) on
Sept, 28 for the purchase of $\$ 2,500$ fire department certificates of indebtedness. Dated Oct. 1, 1936. Denom. $\$ 500$. Due $\$ 500$ each year from SOUTH GLENS FALLS, N. Y.-BOND OFFERING-Leonard T. T. Buckley, Village Clerk, will receive sealed bids until 2 p. m: (Eastern
Standard Time) on Oct. 7 for the purchase of $\$ 15,000$ not to exceed $6 \%$ interest coupon or registered work relief bonds. Dated Oct. 1 , 1936 . Denom.
$\$ 1,000$. Due Oct. 1 as follows: $\$ 2,000$ from 1937 to 1943 incl. and $\$ 1,000$
in 1944. Bidder to name one rate of interest on the issue, expressed in a in 1944. Bidder to name one rate of interest on the issue, expressed in a
multiple of $1 / 4$ or $1-10$ of $1 \%$. Principal and interest (A. \& O.) payable
at the First New York City. A certified check for $\$ 300$, payable to the order of the village, must accompany each proposal. Approving legal opinion of Haw-

[^9]Assessed valuation
Total bonded debt (including present offering)
Population

--------------- $\$ 1.544,865$

Fiscal Year-
Tax Collection Report
Fiscal Year-
Levy
Uncoll. end fiscal year--.
Uncoll. Aug. 31, 1936...
$\begin{array}{ccc}1936-37 & 1935-36 & 1934-35 \\ \$ 28,329.00 & \$ 28,628.00 & \$ 29,329.00\end{array}$
$\begin{array}{lrrrr}\text { Uncoll. Aug. } 31,1936 \ldots-\ldots & 2,760.00 & 1,647.09 & 747.09 & 1,487.20 \\ \text { None } & 1,125.30 \\ \text { Une } & \text { None }\end{array}$
TARRYTOWN, N. Y:-BOND OFFERING-Edna J. Magnor, Village of $\$ 100.000$ not to exceed $6 \%$ interest coupon or registered bonds, divided
$\$ 80,000$ street improvement bonds. Due June 1 as follows: $\$ 3,000$, 1938;

10,000 equipment bonds. Due June 1 as follows: $\$ 2,000$ in 1938 and 10,000 sewer bonds. Due June 1 as follows: $\$ 2,000$ from 1941 to 1944 incl. and $\$ 1,000$ in 1945 and 1946 . Each issue is dated June 1, 1936.
Each issue is dated June 1, 1936. Denom, $\$ 1,000$. Bidder to name a
single interest rate on all of the bonds, expressed in a multiple of $1 / 4$ or $1-10$ of $1 \%$. Prin. and int. (J. \& D, payable at the Washington Irving Trust Co.. Tarrytown. A certified check for \$2,000, payable to the order of the village, must accompany each proposal. The approving opinion of Reed, Hoyt \& Whe above re
(These columns.)
WEST SENECA WATER DISTRICT NO. 1 (P. O. Ebenezer), N. Y.BOND SALE-The $\$ 30.368 .93$ coupon or registered water bonds offered on
Sept. $21-\mathrm{V}$. 143, p. 1917-were awarded to the Manufacturers \& Traders Sept. 21 -V. 143, p. 1917 were awarded to the Manufacturers \& Traders Dated Sept. 1,1936 and due March 1 as follows: $\$ 1.368 .93,1937 ; \$ 1,500$
from 1938 to 1951 incl. and $\$ 2,000$ from 1952 to 1955 incl. WHITEHALL, N $Y$. Clerk, will receive seale-BOND OFFERING-Edward J. Hurtubis, Town $\$ 41,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided as $\$ 27,000$ general bonds, series A. Due March 1 as follows: $\$ 3,000$ from 1939 $\$ 27,000$ to 1945 incl. and $\$ 6,000$ in 1946 .
14,000 general bond, series B Due March 1 as follows: $\$ 2,000$ from 1938
to 1942 incl. and $\$ 1,000$ from 1943 to 1946 incl.
Each issue is dated Sept. 1, 1936. Denom. $\$ 1,000$. Badder to name a single interest rate on all of the bonds, expressed in a multiple of 14 or $1-10$
of $1 \%$. Prin. and int. (M. \& S.) payable at the Merchants National Bank, Whitehall. A certified check for $2 \%$ must accompany each proposal.
The approving opinion of Hawkins, Delafield \& Longfellow of N . Y. City
will be furnished the successful bidder ssful bidder.
Financial Statement
 Population, 1930 Federal census, 5,979.

> Tax Collection Report xes outstandin.

The town has no taxes outstanding. The levies for the past four fiscal years have been as follows:
$\$ 80.593 .78 ; 1936, \$ 90,038.39$.
YONKERS, N. Y.-BOND OFFERING-It is reported that James E. Hushion, curty Comptroller, will re eive sealed bids until 11 a. m. on Oct. 7 tered bonds, divided as follows:
$\$ 449,000$ general bonds of 1936 , series 3. Due July 1 as follows: $\$ 110,000$ 330,000 refunding bonds of 1936 . Due July 1 as follows: $\$ 80,000$ from 225,000 general bonds of 1936 , series 4 . Due $\$ 25,000$ on July 1 from 1938 190,000 to water bonds of 1936 , series 2. Due $\$ 10,000$ on July 1 from 1937 60,000 to equipment bonds of 1936 . Due July 1 as follows: $\$ 10,000$ from
 All of the bonds will be dated Oct. 1, 1936. Denom. $\$ 1,000$. Different interest rates may be named on the respe tive issues, but all of the bonds multiple of $1 / 4$ or 1-10th of $1 \%$. Prin ipal and interest (A. \& $O$.) payable at the City Compttoller's offic. A certified check for $2 \%$ must accompany
each proposal. The approving opinion of Hawkins, Delafield \& Longfellow each proposal. The approving opinion of Hawkins, Delafield \& Longfellow
of New York will be furnished the successful bidder.

## \$215,000

## WINSTON-SALEM, N. C. Refunding $31 / 4$ s, Due Dec. 1953-65 @ 3\%-3.10\% \& int. <br> F. W. CRAIGIE \& COMPANY <br> Phone 3.9137 <br> A. т. т. Tol. Rich. Va. ss

## NORTH CAROLINA

CANDOR, N. C.-BOND OFFERING-W. E. Easterling, Secretary of $11 \mathrm{a} . \mathrm{m}$. Sept. 29 for the purchase at not less than par of $\$ 4.0004 \%$ sewer interest (April i $\$ 100$ and Oct. 1) payable at the Town Treasurer's office. Bonds are general obligations, payable from unlimited taxes. Due April
as follows: $\$ 100,1939$ to 1948 , and $\$ 300,1949$ to 1958 . Certified check
for $\$ 80$, payable to the State Treasurer, required.
DAVIDSON COUNTY (P. O. Lexington), N. C.- NOTE SALE-A via Bank \&Trust Co. of Winston-Salem, at $11 / 2 \%$. Due in four months. GOLDSBORO, N. C.-BOND SALE APPROVEL-The Board of Alderm en is said to have approved recently the sale of app. oxir ately
$\$ 30,000$ in bonds, to be used for street paving and storm sewers, as the city's $\$ 30,000$ in bonds, to be used for street paving and stor
ORANGE COUNTY (P. O. Hillsboro), N. C.-NOTE SALE-It is reported that a $\$ 20,000$ issue of tax notes was purchased on Sept. 22 by the Wachovia
of $\$ 1.11$.
ROWAN COUNTY (P. O. Salisbury), N. C.-NOTE SALE-A A $\$ 50,000$
iscue of notes is reported to bave been purchased by R. S. Dickson \& Co. issue of notes is reported to have been purchas
of Charlotte, at $1.375 \%$. Due in six months
WAKE COUNTY (P. O. Raleigh), N. C.-BONDSALE-Tl E \$96, 00 was awarded to Kirchofer \& Arnold. Inc. of Raleigh, for a premium of $\$ 86.40$, equal to 100.09 , a basis of about $2.86 \%$, on the bonds divided as follows: $\$ 62,000$ as 3 s, maturing on April $1: \$ 6,000,1939$ to 1947 , and $\$ 8,00$
in 1948 ; the remaining $\$ 34,000$ as 23 s , maturing on April $1: \$ 8,000,1949$ to in 1948; the ren.aining $\$ 34,000$ as 2
1951 , and $\$ 10,000$ in 1952 .
WASHINGTON, N. C.-BONDS AUTHORIZED-An ordinance to have been approved by the Board of Aldermen.
WINSTON-SALEM, N. C.-NOTE SALE-The Wachovia Bank \& Trust Co. of Winston-Salem is said to have purchased on Sept. 22 an issue
of $\$ 150,000$ revenue anticipation notes at $1 \%$ plus a premum of $\$ 1.78$.

WINSTON-SALEM, N. C.-BONDS OFFERED FOR INVESTMENT Mackey, Dunn \& Co., Inc., of New York, offered on Sept. 21, a $\$ 250,000$ Mackey, Dunn e co., Inc., of New York, offered on sept. 21 a $\$ 250,000$
block of $314 \%$ refunding bonds, due in various amounts from Dec. 1,1953
to 1957 , and from 1960 to 1965, at prices to yield from 3.00 to $3.10 \%$.

## NORTH DAKOTA

COLOUHOUN SCHOOL DISTRICT NO. 2 (P. O. Mohall) N. Dak.CERTIFICATES NOT SOLD -The $\$ 6,000$ issue of not to exceed $7 \%$ semi-
ann. certificates of indebtedness offered on sept. 3 -V. $143, \mathrm{p} .1443$-was
not sold as no bids were received, according to report.
Gill receive bids until 2 - BoND OFFERING-W. F. Schutt, City Auditor, bonds. Certified nhect for $2 \%$, required
PORTLAND, N. Dak.-BOND OFFERING-E. R. Foss, City Auditor, will receive bids until 10 a. m. Oct. 3 for the purchase of
general obligation bonds. Certified check for $2 \%$ required.

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POWERS LAKE, N. Dak.-BOND SALE-The $\$ 6,000$ issue of improveby the $\sigma$ t.ate Fire and Tornado Fund, as 4 s , according to the City Auditor, Dated Oct.1, 1936. Due from Oct. 1, 1939 to 1956 .
VELVA, N. Dak.-BOND SALE-The $\$ 5,000$ underpass bonds offered on Aug. 31-7 bid of par for 5 . Due $\$ 500$ yearly for 10 years.
WALDO COMMON SCHOOL DISTRICT, Richland County, receive bids at the County Auditor's office in Wa hpeeton untili 2 p. m. Oct. 6
for the purchase of $\$ 2,500$ bond. Denom. $\$ 500$. Due $\$ 500$ on Dec. 1 in each of the years from 1937 to 1941 , incl. Cert. check for $2 \%$ of amount

## OHIO MUNICIPALS

## MITCHELL, HERRICK \& CO.

700 CUYAHOGA BUILDING, CLEVELAND
CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

## OHIO

ALLEN TOWNSHIP RURAL SCHOOL DISTRICT ( ${ }^{( }$. O. Williston),
 Oct. 1 as follows: $\$ 499$ in 1998 and $\$ 50$ or
payable $A$. O . A certified check for $2 \%$ of the bonds bid for must accompayab each proposal
ASHLAND COUNTY (P. O. Ash!and), Ohio-BOND OFFERINGbids until noon Oct. 8 for the purchase of $\$ 31,8006 \%$ emergency poor relief
 for $\$ 318$, required.
BARNESVILLE, Ohio-BOND OFFERING-J. O. Wells, Village Clerk, Will receive bids until noon Oct. 2 for the purchase at not less than par of
55,000
$5 \%$ sewer disposal plant improvement bonds. Denominations four $\$ 5,0005 \%$ sewer disposal plant improvement bonds. Denominations four
for $\$ 800$ and two for $\$ 900$. Dated Nov. 15, 1935. Principal and semiannualinterest ( ay 15 and Nov, 15) payable at the Village Clirk's officice.
Due Five 15 as foilows. $\$ 800$. 1936 to 1939 and $\$ 90$, 1940 and 1941 .
Certified check for $3 \%$ of amount of bonds bid for, required.

CANTON, Ohio-PLANS $\$ 585,000$ BOND ISSUE-Passing lution of necessity, City Council recently authorized City Auditor Robert E. Beck toe enter into negotiations with the State Tax Commission for a
$\$ 585.000$ bond issue in anticipation of delinquent tax collections. Carl Wise offered the resolution
Council linance committee, headed by Charles J. Hexamer, had approved the plan. The bond issue, if approved by the Tax Commission, will retire
all outstanding notes and accounts payable of the city in the amount of The County Auditor also is directed in the resolution to certify to the Tax Commission the amount of delinquent taxes owed the city. By comparing the reports submitted by the city and county auditors showing the
amount owed and the amount due, the Commission will decide if the moposed bond isue should be awd Outstanding delinquent taxes owed the city on real estate, personal, public utility, and special assessments are estimated to be $\$ 1,650,000$.
CLARINGTON, Ohio-BONDS AUTHORIZED-Village Council interest fire department equipment bond. Dated about Jan. 1.1937 Due $\$ 750$ on Jan. 1 from 1938 to 1947 incl. The issue will be submitted for
CLEVELAND HEIGHTS, Ohio-BOND SALE-The $\$ 210.658 .88$

 1946 incl.
COSHOCTON COUNTY (P. O. Coshocton), Ohio-BOND SALE1600 - were awarded to seasnencood \& Mayer of Cincinnati as $2 \dot{1} / \mathrm{s}$. at a

DEFIANCE, Ohio-BOND OFFERING-D. E. Schultz, City Auditor, ill receive bids until noon Oct. 19 for the purchase of $\$ 15,0006 \%$ refunding onds. Denom, 81.000 . Dated Oct. $1,{ }^{1936}$ Int payable semicheck for $\$ 200$, required.
FRANKLIN COUNTY (P. O. Columbus), Ohio-BOND ELECTIONAt the general election on Nov. 3 the voters, will be asked to approve the issuance of $\$ 660,000$ county tuberuclosis hospital bonds o,
limitation. 1 ssue would mature over a period of 23 years.
LORAIN, Ohio-BOND SALE-The $\$ 25,0004 \%$ paving bonds offered on sept. $2-$. 143 , p. 1123 - were sold to the sinking fund trustees. Dated
Aus. 193 and 190 Sept. 15 as follows: $\$ 1,000$ in 1938 and $\$ 3,000$ from

LORAIN, Ohio-BOND SALE-The State Industrial Commission has purchased an issue of $\$ 111,37531 / 2 \%$ refunding bonds. Dated Sept. 15,
1936 and due Sept. 15 as follows: $\$ 18,375$ in 1942 and $\$ 20,000$ from 1943 1947 incl

MAHONING COUNTY (P. O. Youngstown), Ohio-BOND SALEp. 1256 -were awarded to Field, Richards \& Shepard Inc. of Cleveland

 MANSFIELD, Ohio-BOND OFFERING-P P. L. Kelly, City Auditor, $\$ 1 \mathrm{~J} 0006 \%$ coupon storm sewer construction bonds. Denom. $\$ 1,000$. Dntod Oct. 15,1936 . Interest payablens ariil 1 and Oct . i. Due $\$ 2,000$ yearly
OAK HILL, Ohio-BOND SALE-The $\$ 5.100 \quad 4 \%$ water works exIron Bank of Jackson at a price of par. D. Dated July 1, 1936, and due serially on Sept. 1 from 1937 to 1961, inclusive.
PORT CLINTON, Ohio-BOND ELECTION-At the general election n
PORTSMOUTH, Ohio-BOND OFFERING-James D. Williams, DiStandard Time) on Oct. 2 for the purchase of $\$ 125,150$ not to exceed $6 \%$ nterest refunding bonds, divided as follows:
$\$ 80,350$ city's portion bonds. Due Oct. 1 as follows: $\$ 8,350$ in 1943 and San. 1, 1937 and include $\$ 74,350$ issued outside tne 10 -mill limita-
44,800 property owners' portion bonds. Due Oct. 1 as follows: $\$ 4,800$ in 1943 and $\$ 5.000$ from 1944 to 1951 incl. The bonds to be re-
funded mature. Nov. 1, 1936. Denoms. to be fixed by the Director of Finance and Audits, at whose office both principal and A. \& $O$. interest
will be paid. A certified check for $1 \%$ of the bonds bid for, payable to
the order of the above-mentioned official, must accompany each proposal. the successful bidder. delivery to out-of-city purchasers must be borne by of Squire, Sanders \& Dempsey of Cleveland.
SEVILLE, Ohio-BOND OFFERING-W, E. Rossel, Village Clerk, will receive bids until noon Oct. 3 for the purchase at not less than par of
$\$ 12.0004 \%$ coupon water works mortgaze revenue bonds. Denom. $\$ 500$.
 Village Treasurer's office. Due $\$ 500$ yearly on May 1 from 1938 to 1961 . Certifled check for $\$ 1,200$, payable to the Village Clerk, required.
SPRINGFIELD, Ohio-TO ISSUE $\$ 100,000$ BONDS-CCity Commisof the State Tax Commission to issue $\$ 100,000$ in bonds against delinquent taxes to pay outstanding debts incurred by the city prior to Jan. 1, 1936. The city's share of delinquent taxes as of the February collection is \$73,733.18, according to a statement furnished city officials by County
Auditor Harol M. Fross. Under State law the city is permitted to issue
up to $70 \%$ of this amount in bonds, in anticipation of the delinquent tses The debis incurred by the city prior to Jan. 1 , which the city wishes to liquidate through the bond issue, total $\$ 100,389950$. The bonds, when collections, in turn, me used in payment of the debt, and delinquent tax STRUTHERS, Ohio-BOND OFFERING-John F. Pearce, City Auditor, 1 receive bids until noon Oct. 10 for the purchase at not less Oct. 1 , 1936 . Interest payable April 1 and oct. 1 . Due $\$ 3,000$ yearly
on Oct. 1 from 1938 to 1947 , incl. Certified check for $\$ 350$ required. TRUMBULL COUNTY (P. O. Warren), Ohio-BOND SALE-The were awarded to Johnson, Kase \& Co. or Cieveland as $23 / 2 \mathrm{~s}$, at a premium Co. of Columbus offered a premium of $\$ 84$ for $21 / 2$ s. Dated Oct. 1,1936 .

UNITY RURAL SCHOOL DISTRICT, Ohio-BOND ELECTIONAnissue of $\$ 25.000$ school building bonds will be

WAPAKONETA, Ohio-BOND SALE-The $\$ 2,1004 \%$ coupon water to the First Napal Bank of Vapakoneta at a price of par. Dated Jan. 1, to the First National Bank of 1936 and due $\$ 52.50$ on Oct. 1 from 1937 to 1976 incl.

## OKLAHOMA

BARNSDALL, Okla.-BONDS VOTED-At the election held on Sept. $15-\mathrm{V}$ - $143, \mathrm{D} .1756$-the voters are said to have app.
issuance of the $\$ 00,00$ in water supply bonds by a wide margin.
MARTHA, Okla.- BOND OFFERING-It is reported by R. L. Emerson, Town Cierk, that h whill receive seaed ider issue of water system bonds. These bonds. for the purchase, of a 87,000 issue of water system bonds.
were approved by the voters at an election held on Sept. 17 .
MUSKOGEE, Okla.-BOND SALE-The six issues of bonds aggregating $\$ 85,000$, offered for sale on sept. $16-\mathrm{V} .143$, p. 1919 -are said to have bees
purchased by the City Treasurer, as sinking fund investments, as $1 / 2 \mathrm{~s}$ The bonds are divided as follows:
$\$ 19,000$ park improvement bonds. Due from 1939 to 1945.
24.000 municipal bui ding bonds. Due $\$ 3,00$ from 1939 to 1946 incl.
 25.000 fair grounds improvement bonds. Lue from 1939 to 1947
10,000 hos ital honds. Lue from 1939 to 1942 .

10,000 hospital bonds. Lue from 1939 to 1942 .
2,000 jail improvement bonas. Due in 1939 .
NEW CORDELL, Okla.-BOND OFFERING-Mrs. Pearl Peters, City Clerk, will receive bids uncill 7 p. M. sept. 28 for the purchase at not less
than par of $\$ 10,000$ park bonds. which are to bear interest ar rate named in the successulul bid. Due $\$ 1,000$ yearly beeginning three years after date o
tissue Certified check for $2 \%$ of amount of bid required
issue. Certified che
PERRY, Okla.-BOND OFFERING-Sealed bids will be received by
C. V. Guthrie, Oity Clerk, for the purchase of an issue of $\$ 118,000$ water works extension bonds, until $8 \mathrm{p} . \mathrm{m}$. on Sept. 28. Bidders are to name the rate of interest. Due $\$ 7,000$ from 1940 to 1955 , and $\$ 8,000$ in 1956 . A
certified check for $2 \%$ of the bid, is required. Bidders are to pay par and accrued interest. (Thiese are the bonds that were offered for saye par without success on
p. 1601.$)$
ROCKY, Okla.-BOND OFFERING-It is stated by W. D. Wright, Town clerk, that he will receive sealed bids until 7.30 p . m. . on Sept. 28 ,
for the purchase of a $\$ 6.80$ issue of sewer system bonds. The bonds will be sold to the bidder offering
for $2 \%$ of the bid is required.
VERA, Okla--BONDS SOLD-A $\$ 7,000$ issue of school bonds is said to have be
as $3 / 2 \mathrm{~s}$.

## Oregon Municipals CAMP \& CO., INC. Porter Building, Portland, Oregon

## OREGON


 bonds are saide to be the balance of a $\$ 20,000$ issue. A certified check for
$\$ 000$ must accompany the bid. $\$ 500$ must accompany the bid.
BEAVER SLOUGH DRAINAGE DISTRICT (P. O. Coquille), Ore, 10 a. m. on Oct. 20 , by the Board or supervisors, for the purchase of a
$\$ 15,000$ issue of $6 \%$ coupon seni-ann. drainage bonds. Denom. $\$ 500$. $\$ 15,000$ issue of
Dated July 1, $1936 \%$. Due $\$ 1,000$ from Jan. 1,1938 to 1952 , incl.
GRANT COUNTY (P. O. Canyon City), Ore.-BOND SALE-The for sale on Sept. $19-\mathrm{V}$. 143 , p. 1756 -was awarded to a syndicate composed of Conrad, Bruce \& Co., Byth \& Co., Camp \& CO., and E. M. equal to 100.12, a basis of about $4.24 \%$. $41 / \mathrm{s}$, pated d Nove a premium 1936 . Due from
Nov. 1,1937 to 1955 , redeemable on and after Nov, 1, 1933 . JOSEPHINE COUNTY SCHOOL DISTRICT NO. 7 (P. O. Grants
 Co. of Portland as 2 s , paying a premium of $\$ 100.24$, equal to 100.34, a
basis of about $1.85 \%$. Dated Oct. 1,1936 . Due $\$ 7,000$ from April 1,1937 to 1
LANE COUNTY SCHOOL DISTRICT NO. 71 (P. O. Lowell), Ore.WARRANT OFFERING-C. M. Nest, District Clerk, will receive bids.
until 8 p. m . Sept. 25 for the purchase of $\$ 2,5006 \%$ warrants. Denom. $\$ 500$. PORTLAND, Ore--SINKING FUND BONDS SOLD-The 34 issues of various Portiand and Mulnomah Count
one $\$ 10,000$ issue of Oregon Veterans' state Aid, series No. 2 Nonds, all of which aggreated $\$ 300,000$, offered for sale on Sopt. 15, as noted here
recently-V. 143 . p. 1756 -were sold for a total profit of $\$ 27.561 .50$, it recently- inounced by pilliam Adams, City Treasurer. The bonds were sold to raise cash to retire water bonds coming due in October. It is said that
the bonds will be divided among seven firms on the basis of their bids for
exceed $6 \%$ interest coupon or registered highway bonds of 1936 . Dated
Oct. $1,1936$. Denom. $\$ 1,000$. 1 Due Oct. 1 as follows: $\$ 2.000$ from 1937 to 1951 incl. and $\$ 3.000$ from 1952 to 1956 incl. Rate of interest to be expressed in a multiple of $1 /$ or $1-10$ or $1 \%$. Principal and interest
A. check for \$900 must accompany each proposal. The approving oopinion
of Hawkins, Delafield \& Longfellow of New York will be furnished the successful bidder.

Financial Statement
Assessed valuation
Total bonded debt (including present offering)
Population, 1930 Census, 19,040.
Tax Collection Repor


MUMFORD FIRE DISTRICT (P. O. Mumtord), N. Y. - BOND Sept. 21-V. 143, p. 1916-were awarded to the First National Bank of Caledonia as 4 s , at a premium of $\$ 100$, equal to 101.111 , a basis of about
$3.86 \%$. Sage, Rutty $\&$ Steele of Rochester, the only other bidders, offered 100.034 .

MOUNT VERNON, N. Y.-MAY INCREASE TAX RATE-The school requirements of $\$ 5,134,186$, indicates an increase in the tax rat rom $\$ 3.34$ to $\$ 3.38$ per $\$ 100$. The, 1936 budget was $\$ 5,096,475$. The 1937 eport.
NEW YORK, N. Y.-TO BORROW $\$ 40,000,000$ AT NEW LAW RATElity Comptroller Frank J. Taylor anmounced sept. 22, that he had made ment, to meet current needs. This will be the , against the anticipated tax collections for the second half of the year 1936 nd at the new low interest rate of $11 / 2 \%$ decided upon between the Comp roller and the committee of bankers, back in July last.
The $\$ 40,000,000$ will be secured by an issuance
mount, to be redeemed on or before Dec. 31 . With the vastly improved conditions in tax collections, Comptroller Taylor hopes to be able to redeem Cose revenue bills, in October, thus saving considerable interest. has added another record to his long list of financial victories, in that he has been able to meet obligations from funds which flowed from the ad vanced payments on the second half of 1936 taxes paid on or before July 1 , "It is the first time, in years," said Mr. Taylor, "that we have been able to ad to call on the bankers for funds to meet current needs. mediately after July 1, as had been the practice, customarily in the past The remarkably increased collections, however, not only in current taxes moneys to keep us going without having to borrow until now with sufficien "This means a big saving in interest, due to the interval which has elapsed, and we shall save ocher incerest, by redeeming the bills, next month, when again, we expect the month." OLEAN, N. Y.-BONDS VOTED-At an election held on Sept. 21 the or 221 to 80 . The bonds will be issued at plant bonds carried by a vote than $6 \%$ interest and mature serially from 1939 to 1947 incl. They will be offered for sale,
ORANGETOWN UNION FREE SCHOOL DISTRICT NO. 4 (P. (P. O. ffered on Sept 17-V. 143, D. 1755 -was awarded to Roos Inc. of New York as 2.40 s , at a price of 100.11 , a basis of about $2.36 \%$. Uue $\$ 1,000$ each year from 1937 to 1941 incl.
Zegistered bonds described below which were offered on sept. $25-\mathrm{V}$. 143 or p. 1917 -were awarded to Geo. B. Giboons \& Co, of New York on a bid of 100.19 for 2.70 s, a basis of about $2.67 \%$.
$\$ 75.000$ seriec Cof 1936 relief bonds, Due Oct. 1 as follows: $\$ 7,000$ from 1938 25,00 to 1942 incl. and $\$ 10,000$ irom 1943 to 1946 incl.
25,000 series $B$ of 1943 is relief bonds, tue Oct. 1 as follows: $\$ 5,000$ in Each issue is dated Uct. 1, 1936 ., Denom. $\$ 1,000$. Prin. and int A \& O) payable at the City Treasurer's office. B. J. Van Ingen \& Co. of
New York were second high, offering 100.159 for 2.70 s. QUEENS MIDTOWN TUNNEL AUTHORITY, N. Y.-PROJECT as announced that Arthur S . Tuttle has been appointed as Public Work Administration Project Engineer for the new $\$ 08,000,000$ PWA-financed Queens Miditown Tunnel, in adaition to his duties as State PWA Director
or New York.
In announcing the appointment that Mr. Tuttle would take over the new unnel in addition to nis present auties, Souretary Lukes stated: New York, many splendid projects, incluaing the great Triborough Bridge have been planned, started and completed. The record of the PWA New York office is such that with Mr. Tutule serving also as Project Engineer he great PWA East River tunnel will be driven tnrough to completion to Mr. Tuttle has been head of the Federal puilic Works building program n New Yorik since PWA was established three years ago, and has make an the State program. Mr. Tuttle was Chief Engineer for the Board of Estimate and Appor-
tionment, and for many years was Consulting Engineer for the Board before he took over his duties as state Director of the PWA program for ast year, and is at present President American Society of Civil Engineer Preliminary work on the tunnel is complete, and actual construction will tart within a short time
SIDNEY, N. Y.-CERTIFICATE OFFERING-H. R. Hoyt, Village Sept. 28 for the purchase of $\$ 2500$ fire department certificates of indebted ness. Dated Oct. 1, 1936. Denom. $\$ 500$. Due $\$ 500$ each year from 1938 to 1942 incl.
Suckley, Village Clerk, will receive sealed bids ofFERING-Leonard T. Buckley, Village Clerk, will receive sealed bids until 2 , p. m. (Eastern interest coupon or registered work relief bonds. Dated Oct. 1 , 1936. Denom.
1,000 . Due Oct. 1 as follows: $\$ 2,000$ from 1937 to 1943 incl. and $\$ 1,000$ multiple of $1 / 4$ or $1-10$ of $1 \%$. Principal and interest (A. \& O.) payable multipe of No National Bank, Glens Falls or at the Chase National Bank,
at the First Nather
New York City. A certified check for $\$ 300$, payable to the order of the village, must accompany each proposal. Approving legal opinion of Haw-
kins, Delafield \& Longfellow of New York City will be furnished the successful bidder. Longrellow of New York
Assessed valuation -
Total bonded debt (inclung present offering)
Population
$\begin{array}{r}\text { - } \$ 1,544,865 \\ \hline 48,000\end{array}$
$\begin{array}{lllll} & \text { Tax Collection Report } \\ \text { Fiscal Year- } & 1936-37 & 1935-36 & 1934-35 & 1933-34\end{array}$ $\begin{array}{lrrrr}\text { Levs } & 1936-37 & 1935-36 & 1934-35 & 1933-34 \\ \text { Unconl. end fiscal year-- } & \$ 28,329.00 & \$ 28,628.00 & \$ 29,329.00 & \$ 35,581.00 \\ \text { Uncoll. Aug. 31, 1936_-- } & 2,760.00 & 1,647.09 & 1,487.20 & 1,125.00 \\ \text { Union } & 747.09 & \text { None } & \text { None }\end{array}$ YTARRYTOWN, N. Y.-BOND OFFERING-Edna J. Magnor, Village of $\$ 100,000$ not $t$ e exceed $6 \%$ interest coupon or registered bonds, divided $\$ 80,000$ street improvement bonds. Due June 1 as follows: $\$ 3,000,1938$; $\$ \$ 5,000$ from 1939 to 1951 incl., and $\$ 4,000$ from 1952 to 1954 incl.

10,000 equipment bonds. Due June 1 as follows: $\$ 2,000$ in 1938 and

Each issue is dated June 1, 1936. Denom. $\$ 1,000$. Bidder to name a of $1 \%$. Prin. and int. (J. \& D.) payable at the Washington Irving Trust Co. Tarrytown. A certified check for $\$ 2,000$, payable to the order of the village must accompany each proposal. The approving opinion of Reed, Hoyt \& (The above report of the offering supersedes that previously given in these columns.)
WEST SENECA WATER DISTRICT NO. 1 (P. O. Ebenezer), N. Y.BOND SALLE-The $\$ 30,368.93$ coupon or registered water bonds offered on Trust Co. of Buffalo as 3.10 s , at a price of 100.189 a basis of Dated Sept. 1,1936 and due Ma March 1 as follows: $\$ 1,368.93,1937 ; \$ 1,500$
from 1938 to 1951 incl. and $\$ 2,000$ from 1952 to 1955 incl. from 1938 to 1951 incl. and $\$ 2,000$ from 1952 to 1955 incl.
WHITEHALL, N. Y -
WHITEHALL, N. Y.-BOND OFFERING-Fdward J. Hurtubis, Town Clerk, will receive sealed bids until 2 p. m. on Oct. 9 for the purchase of
$\$ 41.000$ not to exceed $6 \%$ interest coupon or registered bonds, divided $\$ 41,000$
follows:
$\$ 27,000$ general bonds, series A. Due March 1 as follows: $\$ 3,000$ from 1939
to 1945 incl. and $\$ 6,000$ in 1946 . to 1945 incl, and $\$ 6,000$ in 1946 .
14,000 general bonds, series B. 1 as follows: $\$ 2,000$ from 1938
to 1942 incl, and $\$ 1,000$ from 1943 to 1946 incl Each issue is dated Sept. 1, 1936- Denom $\$ 1,000$ single interest rate on all of the bonds, expressed in a m. Bidder to name a of $1 \%$. Prin. and int. (M. \& S.) payable at the Merchants National Bank Thitehall. A certified check for $2 \%$ must accompany each proposal, will be furnished the successful bidder.

Financial Statement
Assessed valuation (real property and special franchises).--- - $\$ 3,290,597.00$ Totalibonded debt (incl. present offering).-
Population, 1930 Federal census, 5,979 .
Tax Collection Repon

The town has no taxes outstanding. The levies for the past four fiscal years have been as follows:
YONKERS, N. Y.-BOND OFFERING-It is reported that James E. fushion, city comptroller, will re eive sealed bids until 11 a . m. on Oct. 7 ered bonds, divided as follows:
$\$ 449,000$ general bonds of 1936 , series 3 . Due July 1 as follows: $\$ 110,000$ 330,000 refunding bonds of 1936 . Due July 1 as follows: $\$ 80,000$ from 225,000 general bonds of 1933 , series 4 . Due $\$ 25,000$ on July 1 from 1938 190,000 water bonds of 1936 , series 2. Due $\$ 10,000$ on July 1 from 1937 60,000 equipment bonds of 1936. Due July 1 as follows: $\$ 10,000$ from 46,000 lo al improvement bonds, series C of 1936 . Due July 1 as folAll of the bon interest rates may be named on the respe. tive issues, but all of the bonds multiple of $1 / 4$ or $1-10$ th of $1 \%$. Prin ipal and interest (A. \&O.) payable at the City Comptoller's offic. A certified check for $2 \%$ must accompany each proposal. The approving opinion of Hawkins,
of New York will be furnished the successful bidder.
\$215,000
WINSTON-SALEM, N. C. Refunding $31 / 4 \mathrm{~s}$, Due Dec. 1953-65 @ 3\%-3.10\% \& int.

## F. W. CRAIGIE \& COMPANY

Richmond, Va.
Phone 8 -9137
A. T. T. Tol. Rich. va. 83

## NORTH CAROLINA

CANDOR, N. C.-BOND OFFERING-W. E. Easterling. Secretary of $11 \mathrm{a} . \mathrm{m}$. 29 for the purchase at not less than par of $\$ 400040$ until bonds. Denom. $\$ 100$. Dated April 1, 1936. Principal and semi-annual onds as follows: $\$ 100,1939$ to 1948, and $\$ 300,1949$ to
for $\$ 80$, payable to the State Treasurer, required.
DAVIDSON COUNTY (P. O. Lexington), N. C.-NOTE SALE-A via Bank \& Trust Co. of Winston-Salem, at 11/2\%. Due in four months.
GOLDSBORO, N. C.-BOND SALE APPROVEL-The Board of Alderr en is said to have aprroved recently the sale of app' oxir ately
$\$ 30,000$ in bonds, to be used for street paving and storm sewers, as the city's share in a Wonds, to be used for street paving and sto
ORANGE COUNTY (P. O. Hills boro), N. C.-NOTE SALE-It is Wachovia Bank \& Trust Co. of Winston-Salem at $1.25 \%$, plus a premium of $\$ 1.11$.
ROWAN COUNTY (P. O. Salisbury), N. C.-NOTE SALE-A $\$ 50, \overline{000}$ issue of notes is reported to have been purchas
of Charlotte, at $1.375 \%$. Due in six months.
WAKE COUNTY (P. O. Releigh), N. C.-BOND SALE-Tl e $\$ 96,00$ was awarded to Kirchofer \& Arnold, Inc. of Raleigh, for a pren ium of $\$ 86.40$, equal to 100.09 . a basis of about $2.86 \%$, on the bonds divided as ollows: $\$$ e2,000 as 3s, maturing on April 1: $\$ 6,000,1939$ to 1947. and $\$ 8$, 00 in 1948; the ren aining $\$ 34,000$ as 2
1951 , and $\$ 10,000$ in 1952 .
WASHINGTON, N. C.-BONDS AUTHORIZED-An ordin authorizing the issuance of $\$ 90,000$ in electric light plant bonds is reported WINSTON-SALEM, N. C.-NOTE SALE-The Wachovia Bank \& of $\$ 150,000$ revenue anticipation notes at $1 \%$ plus a premulum of $\$ 1.78$ f $\$ 150,000$ revenue anticipation notes at $1 \%$ plus a premum of $\$ 1.78$
Dated Sept. 29, 1936. Due on Jan. 29, 1937. WINSTON-SALEM, N. C.-BONDS OFFERED FOR INVESTMENTblock of'314\% refunding bonds, due in various amounts from Dec. 1,1953
to 1957 , and from 1960 to 1965 , at prices to yield from 3.00 to $3.10 \%$.

## NORTH DAKOTA

COLQUHOUN SCHOOL DISTRICT NO. 2 (P. O. Mohall) N. Dak.CERTIFICATES NOT SOLD-The $\$ 6,000$ issue of not to exceed $7 \%$ seminot sold as no bids were received, according to report
GRAFTON, N. Dak.-BOND OFFERING-W. F. Schutt, City Auditor will receive bids until 2 p . m . Oct. 12 for
PORTLAND, N. Dak.-BOND OFFERING-E. R. Foss, City Auditor will receive bids until 10 a. m . Oct. 3 for the purchase of
general obligation bonds. Certified check for $2 \%$ required.

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Financial Chronicle

POWERS LAKE, N. Dak.-BOND SALE-The $\$ 6.000$ issue of improve by the otate Fire and Tornado Fund, as 4 s , according to the City Auditor Dated Oct.1,1936. Due from Oct. 1, 1939 to 1956.
VELVA, N. Dak.-BOND SALE-The $\$ 5,000$ underpass bonds offered n Aug. 31-V. 143, p. 1274 -were awarded to T. Welo, of Velva, on bid of par for 5 . Due $\$ 500$ yearly for 10 years
N. Dak.-BOND OFFERING-Charles P. Marvin, District Clerk, will receive bids at the County Auditor's office in Wahpeton until 2 p . m. Oct. 6
for the purchase of $\$ 2.500$ bonds. Denom. $\$ 500$. Due $\$ 500$ on Dec. 1號 1937 to 1941 , incl. Cert. check for $2 \%$ of amount of bid required.

## OHIO MUNICIPALS

## MITCHELL, HERRICK \& CO.

700 CUYAHOGA BUILDING, CLEVELAND
CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

## OHIO

ALLEN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Williston), ealed bids until $8 \mathrm{p} . \mathrm{m}$. on Sept. 28 for the purchase of $\$ 2,9896 \%$ schoo

 pany each proposal
ASHLAND COUNTY (P. O. Ash!and), Ohio-BOND OFFERINGids until noon Oct, Clerk of Board of County Commissioners, will receive March 1 as follows: 1,1936 Interest payable semi-annunally, Due on March 1 as follows: $\$ 4,300,1937 ; \$ 3,300,1938 ; \$ 3,500,1939 ; \$ 4,700,1940$
$\$ 300,1941 ; \$ 4,100,1942 ; \$ 4,400,1943 ;$ and $\$ 4,600,1944$. Cert. check
for $\$ 318$, required.
BARNESVILLE, Ohio-BOND OFFERING-J. C. Wells, Village Clerk in receive bids until noon Oct. 2 for the purchase at not less than par or for $\$ 800$ and two for $\$ 900$. Dated Nov. 15, 1935. Principal and semiannual interest ( ay 15 and Nov, 15) payable at the Village Clerk's office.
Due Nov. 15 as follows: $\$ 800,1936$ to 1939 ; and $\$ 900,1940$ and 1941 . Cartified check for $3 \%$ of amout of bo
CANTON, Ohio-PLANS $\$ 585,000$ BOND ISSUE-Passing, a resoution Beck to enter into $\$ 585,000$ bond issue in anticipation of delinquent tax collections. Carl Wise ffered the resolution.
Council finance committee, headed by Charles J. Hexamer, had approved the plan. The bond issue, if approved by the Tax Commission, will retire he issue. The County Auditor also is directed in the resolution to certify to the paring the reports submitted by the city and county auditors showing the mount owed and the amount due, the Commission will decide if the Outstanding delinquent taxes owed the city on real estate, personal public utility, and special assessments are estimated to be $\$ 1,050,00$
CLARINGTON, Ohio-BONDS AUTHORIZED-Village Council $6 \%$ interest fire department equipment bonds. Dated about Jan. 1, 1937 Due $\$ 750$ on Jan. 1 from 1938 to 1947 incl. The issue will be submitted for ,
CLEVELAND HEIGHTS, Ohio-BOND SALE-The \$210,658.88 to the Bancuino securities Co. of Columbus as $21 / 2 \mathrm{~s}$, at par plus a premium of $\$ 1,242.89$, equal to 100.59 a a basis of anout $2.41 \%$. Dated Oct. 1,1936 1946 inel
COSHOCTON COUNTY (P. O. Coshocton), Ohio-BOND SALEThe $\$ 18,000$ coupon poor relief bonds offered on Sept. $19-\mathrm{V} .143$, p premium of $\$ 18.85$, equal to 100.102, a basis of about $2.98 \%$. Dated Sept. 1

DEFIANCE, Ohio-BOND OFERTNG-D. E. Schutz, City Auditor will receive dids until noon Oct. 19 for the purchase of $\$ 15,0006 \%$ refunding annually. Due $\$ 3,000$ yearly on Oct. 1 from 1940 to 1944 , incl. Certified check for $\$ 200$, required
FRANKLIN COUNTY (P.O. Columbus), Ohio-BOND ELECTIONAt the general election on Nov. 3 the voters will be asked to approve the limitation. Issue would mature over a period of 23 years.

LORAIN, Ohio-BOND SALE-The $\$ 25,0004 \%$ paving bonds offered Aug. 1, 1936 and due Sept. 15 as follows: $\$ 1,000$ in 1938 and $\$ 3,000$ from

LORAIN, Ohio-BOND SALE-The State Industrial Commission ha purchased an issue of $\$ 118,37531 / 2 \%$ refunding bonds. Dated Sept. 15 ,
1936 and due Sept. 15 as follows: $\$ 18,375$ in 1942 and $\$ 20,000$ from 1943

MAHONING COUNTY (P. O. Youngstown), Ohio-BOND SALE The $\$ 535,000$ revenue deficiency funding bonds offered on Sept. 21-V. 143 p. 1756 - were awarded to Field, Richards $\&$ Shepard, Inc., of 23 a 1939; $\$ 54,000,1940 ; \$ 53,000,1941 ; \$ 54,000,1942 ; \$ 53,000,1943 ; \$ 54,000$ MANSFIELD, Ohio-BOND OFFERING-P L. Kelly, City Auditor, will recerve pids until 1 p . m. Oct. 9 for the purchase at not less than par of Duted Oct. 15,1936 . Interest payable A.oril 1 and Oct. 1 . Due $\$ 2,000$ yearl
OAK HILL, Ohio-BOND SALE-The $\$ 5,1004 \%$ water works exIron Bank of Jackson at a price of par. Dated July 1, 1936, and due serially on Sept. 1 from 1937 to 1961 , inclusive.
PORT CLINTON, Ohio-BOND ELECTION-At the general election on Nov. 3 the voters will be asked to approve an is
PORTSMOUTH, Ohio-BOND OFFERING-James D. Williams, DiStandard Time) on Oct. 2 for the purchase of $\$ 125,150$ not to exceed $6 \%$ interest refunding bonds, divided as follows.
$\$ 80,350$ city's portion bonds. Due Oct. 1 as follows: $\$ 8,350$ in 1943 and $\$ 9,000$ from 1944 to 1951 incl. The bonds to be refunded mature 10-mill limita

44,800 property owners' portion bonds. Due Oct. 1 as follows: $\$ 4,800$
in 1943 and $\$ 5.000$ from 1944 to 1951 incl. The bonds to be refunded mature Jan. 1, 1937
Each issue is dated Nov. 1, 1936. Denoms. to be fixed by the Directo of Finance and Audits, at whose office both principal and A. \& $O$. interes
will be paid. A certified check for $1 \%$ of the bonds bid for, payable to
the order of the above-mentioned official, must accompany each proposal Costs of exchange or delivery to out-of-city purchasers must be borne by the successful bidder. The city will furnish
of Squire, Sanders \& Dempsey of Cleveland.
SEVILLE, Ohio-BOND OFFERING-W. E. Rossel, Village Clerk $\$ 12,0004 \%$ coupon water works mortgage revenue bonds. Denom. $\$ 500$ Dated May 1, 1936. Principal and semi-annual interest payable at the incl. Certified check for $\$ 1,200$, payable to the Village Clerk, required. 1961
SPRINGFIELD
SPRINGFIELD, Ohio-TO ISSUE $\$ 100,000$ BONDS-City Commisof the State Tax Commission to issue $\$ 100,000$ in bonds against delinquent taxes to pay outstanding debts incurred by the city prior to Jan. $1,1936$. $\$ 773,733$. 18 , according to a statement furnished city officials by County Auditor Harold M. Fross. Under State law, the city is permitted to issue The debts incurred by th bonds, in anticipation of the delinquent taxes. liquidate through the bond issue, total $\$ 100,389.50$. The bonds, when collections, in turn, must be in payment of the debt, and delinquent tax STRUTHERS, Ohio-BOND OFFERING-John F. Pearce, City Auditor, will receive bids until noon Oct. 10 for the purchase at not les
than par of $\$ 30,0004 \%$ coupon refunding bonds. Denom. $\$ 1,000$. Dated than par of $\$ 30,000$ 4o Oct. 1,1936 . Interest payable April 1 and Oct. 1 . ${ }^{\text {D }}$ Due $\$ 3,000$ yea
on Oct. 1 from 1938 to 1947 , incl. Certified check for $\$ 350$ required.
TRUMBULL COUNTY (P. O. Warren), Ohio-BOND $S A L E-$ The
$\$ 60,000$ coupon refunding bonds offered on $\operatorname{Sept.21-V.143,~p.~} 1601-$ were awarded to Johnson, Kase \& Co. of Cleveland as $21 / 3 \mathrm{~s}$, at a premium
 Co. of Columbus offered a premium of $\$ 84$ for $21 / 2 \mathrm{~s}$. Dated Oct. 1, 1936. UNITY RURAL SCHOOL DISTRICT, Ohio-BOND ELECTIONAnissue of $\$ 25,000$ school building bonds will be
of the voters at the general election on Nov. 3 .

WAPAKONETA, Ohio-BOND SALE-The $\$ 2,1004 \%$ coupon water main exint 1936 and due $\$ 52.50$ on Oct. 1 from 1937 to 1976 incl.

## OKLAHOMA

BARNSDALL, Okla.-BONDS VOTED-At the election held on Sept. $15-\mathrm{V} .143, \mathrm{p} .1756$ - the voters are said to have app.
issuance of the $\$ 40,000$ in water supply bonds by a wide margin.
MARTHA, Okla.-BOND OFFERING-It is reported by R, L. Emerson, Town Clerk, that he will rective sealed bids until $1: 30 \mathrm{p}$. M, on Oct. 5 for the purchase of a $\$ 7,000$ issue of water system bonds. These bonds

were approved by the voters at an election held on sept. 17.
MUSKOGEE, Okla-BOND SALE-The six issues of bonds aggregating $\$ 85,000$, offered for sale on sept. 16-V. 143, p. 1919 are said to have been purchased by the City Treasurer
19,000 park improvement bonds. Due from 1939 to 1945. 7
5,000 airport improvencent bonds. Due $\$ 3,000$ from 1939 to 1946 incl.
$\$ 1,000$ from 1939 to 1943 incl

NEW CORDELL, Okla.-BOND OFFERING-Mrs. Pearl Peters, City clerk, wr of $\$ 10.000$ park bonds, which are to bear interest ar rate named i the successful bid. Due $\$ 1,000$ yearly beginning three years after date of ssue. Certified
PERRY, Okla.-BOND OFFERING-Sealed bids will be received by
-. V. Guthrie, City Clerk, for the purchase of an issue of $\$ 118,000$ water works extension bonds, until $8 \mathrm{p} . \mathrm{m}$. on Sept. 28. Bidders are to name the rate of interest. Due $\$ 7,000$ rrom 1940 to 1955 , and $\$ 6,000$ in 1956 . A certified check for $2 \%$ of the bid, is required. Bidders are to pay par and success on
p. 1601 .)
ROCKY, Okla.-BOND OFFERING-It is stated by W. D. Wright, Town Clerk, that he will receive sealed bits untii $7: 30 \mathrm{p}$. m . on Sept. 28 ,
for the purchase of a $\$ 6,800$ issue of sewer system bonds. The bonds will for the purchase of a $\$ 6,800$ issue of sewer system bonds. The bonds wil be sold to the bidder offering t
for $2 \%$ of the bid is required.
VERA, Okla-BONDS SOLD-A $\$ 7,000$ issue of school bonds is said to have bee
as $31 / 2 \mathrm{~s}$.

# Oregon Municipals CAMP \& CO., INC. Porter Building, <br> Portland, Oregon 

## OREGON

ATHENA, Ore-BOND OFFERING-Sealed bids will be received until 7 p . m, on Sept. 28, by B. B. Richards, City Recorder, for the purDated July 1, 1936. Due on July 1,1955 , optional on July 1,1945 . Prin bonds are said to be the balance of a $\$ 20,000$ issue. A certified check for $\$ 500$ must accompany the bid
BEAVER SLOUGH DRAINAGE DISTRICT (P. O. Coquille), Ore $10 \mathrm{a} . \mathrm{m}$. on Oct. 20, by the Board of supervisors, for the purchase of a $\$ 15,000$ issue of $6 \%$ coupon se ni-ann drainage bonds. Den
Dated July 1, 1936. Due $\$ 1,000$ from Jan. 1, 1938 to 1952, incl.
GRANT COUNTY (P. O. Canyon City), Ore.-BOND SALE-The 89,000 issue of cup 113 pere for sale on Sept. $19-V$ red
posed of Conrad, Bruce $\&$ Co., Blyth \& Co., Camp \& Co., and $\mathbf{E} . \mathbf{M}^{143}$. Adams \& Co., all of Portland, as $41 / \mathrm{s}$, paying a premium of $\$ 100.26$, equal to 100.12, a basis of about 4.24 \%
Nov. 1,1937 to 1955 , redeemable on and after Nov. $1,1938$.
JOSEPHINE COUNTY SCHOOL DISTRICT NO. 7 (P. O. Grants Pass, Ore.-B N. 21 -V. 143, p. 1919 - was awarded to Baker, Fordyce \& Co. of Portland as 2 s , paying a premium of $\$ 100.24$, equal to 100.34 , a basis of about
to 1940 incl
LANE COUNTY SCHOOL DISTRICT NO. 71 (P. O. Lowell), Ore.WARRANT OFFERING-C. M. Nest, District Clerk, will receive bids
until $8 \mathrm{p} . \mathrm{m}$. Sept. 25 for the purchase of $\$ 2,5006 \%$ warrants. Denom. $\$ 500$. PORTLAND, Ore.-SINKING FUND BONDS SOLD-Tne 34 issues of various Portland and Multnomah County bonds, with the exception of
ane $\$ 10,000$ issue of Oregon Veterans' State Aid, series No. 2 bonds, all of which aggregated $\$ 300.000$, offered for sale on sept. 15 , as noted here
 to raise cash to retire water bonds coming due in October, It is said that
the bonds will be divided among seven firms on the basis of their bids for
the bonds. T
PORTLAND SCHOOL DISTRICT NO 1 (P O. Portland), OreADOPTION OF CONSTITUTIONAL AMENDMENT URGED-Passage in November of the proposed tax limitation constitutional amendment for school districts having 100,000 population will place the above district, the
only one affected by the measure, on an equal basis with other tax levying ondies of the State, according to an affirmative argument published in the "Voters' Pamphlet,", a local civic publiction. The amendment, sponsored by the Board of Education of the district, provides that the basis of
the 1937 levy be a sum not greater than $80 \%$ of the total levy for 1932 , it s said. It does not affect taxes in any other section of the State, we understand.
SALEM, Ore-BOND OFFERING-A. Warren Jones, City Recorder, will receive bids until $3: 30 \mathrm{p} . \mathrm{m}$. Oct. 5 for the purchase at not less than par o Denom. $\$ 1,000$. Dated Oct. 15, 1936. Principal and interest payable a De City Treasurer's office. Due $\$ 2,000$ yearly on Oct. 15 from 1937 to


## $\$ 500,000$ City of Philadelphia

3114\% Bonds due July 1, 1986/56
Price: $106.788 \&$ Interest to Net $2.80 \%$
Moncure Biddle \& Co.
1520 Locust Street Philadelphia

| CITY OF PHILADELPHIA $3114 \%$ BONDS <br> Due July Price 19886 ortional Jull 1, 1966 <br>  <br> YARNALL \& CO. <br> A. T. \& T. Teletype-Phila. 22 <br> 1528 Walnut St. <br> Philadelphia |
| :---: |
|  |  |
|  |  |

## PENNSYLVANIA

ALLEGHENY COUNTY (P. O. Pittsburgh), Pa.-BOND OFFERING Robert G. Woodside, County Comptroller, will receive sealed bids coupon bonds, divided as follows.
$\$ 3,000,000$ series 24 bridge bonds.

600,000 series 5 park bonds.
All of the bonds will be dated oct. 1, 1936. Denom. $\$ 1,000$. Due serillly on Oct. 1 from 1937 to 1966. incl. Be. Bidder to name one rate of
interest on all of the bonds, expressed in a multiple of 1 of $1 \%$. The county interest on all of the bonds, expressed in a multiple of $1 / 4$ or $1 \%$. The county
will pay or refund any tax which may be legally levied or assessed upon the will pay or refund any tax which may be legally levied or assessed upon the
bonds or upon the debt secured thereby under any present or future law oonds or upon the debt secured thereby under any present or future law
of the Commonwealth. The bonds may be registered as to principal only
 offered. The approving opinion of Burgwin,
burgh will be furnished the successful bidder.
EEAR CREEK TOWNSHIP SCHOOL DISTRICT (P. O. East George Park, District Secretary, will receive sealed bids until 8 p. m. on Oct. 12 , for the purchase of $\$ 13,000$. coupon or registered refunding
 1, may also be submitted with the provision that the maturities Mroy 1,1941 , or on any subsequent interest date. Bidders to specify in their offers whether they are bidding for the issue with or without the callable feature.
Rate of interest to be named in the bid. The bonds will be issued subejct. Rate of interest to be named in the bid. The bonds will be issu
to approval of the Pennsyivania Department of Internal affairs.
BENTLY SCHOOL DISTRICT, Pa. - BOND OFFERING-L. E. Sads, District secretary, will receive bids until p . m. . Oct. 6 for the per pur

CANONSBURG, Pa-BONDS AUTHORIEED-Borough Council ha passed.
CONNELLSVILLE, Pa.-BOND SALE-Glover \& MacGregor, Inc., Co., and Singer, Deane \& \& Scribner, Inc. Inc., both of Pittsburgh, hav purchased an isseup of $\$ 133,00031 / 2 \%$ refunding and improvement bonds. he bankers obac at the Aug 10 offering on the issue arer no bids had been re mature Aug. 1 as follows: $\$ 13,000,1945 ; \$ 10,000,1946$ to 1954 incl., and 315,000 in 1955 and 1956.
CUMRU TOWNSHIP SCHOOL DISTRICT (P. O. Reating), Pa.BOND OFFERING-Sealed bids will be received by the District Secretary until Oct. 10 for the purchase of $\$ 15,000$ school bonds,
Nov. 1 from 1937 to 1946 incl. Optional Nov. 1, 1938.
GIRARD, Pa.-BOND SALE-The $\$ 36,000$ coupon, registerable as to 143, p. 1601 -were awarded to Singer, Deane \& Scribner of Pettsburgh as $1 / 2 \mathrm{~s}$, at a premium of $\$ 191$, equal to 100.53 , a basis of about $2.38 \%$ E. H. Rollins \& Sons of Philadelphia bid a premium of $\$ 230.40$ for 23 s.s.
Dated Oct. 15,1936 . Due Oct. 15 as follows: $\$ 5,000,1938,1939$ and 1940 and $\$ 7,000,1941,1942$ and 1943 .
HOMESTEAD, Pa.-BOND ELECTION-At the November election
the voters will be asked to approve an issue of $\$ 153.00$ bonds.
JOHNSTOWN, Pa--BOND OFFERING-D. H. Krise, Treasurer, will
 operating purposes bonds.
check for $\$ 100$ is required.
LEBANON SCHOOL DISTRICT, Pa.-BOND OFFERING-PauI L. Strickler, Distase of $\$ 700000$ 21 $21{ }^{23}$ or $3 \%$ coupon or registere chool bonds. Dated Nov. 1, 1936. Denom. $\$ 1,000$ Due Nov. 1 a follows. \$15, 000,1937 to 1946 , incl.; $\$ 25,000$ from 1947 to 1956 , incl. and on all of the bonds. Interest payable M. \& N. A certified check for $2 \%$

LEWIS TOWNSHIP SCHOOL DISTRICT (P. O. Turbotville R. D.), Pa.-BOND OFFERINGG-Hugh M. Swope, Secretary of Board o School Directors, will receive bids until 7 p . M. Oct. 12 for the purchase of
$\$ 30,0003 \%$ bonds. Due yearly on Oct. 1 as follows: $\$ 1,000,1938$ to 1964 , and $\$ 1,500,1965$ and 1966 ; redeemable on any interest payment date on nd after Oct. 1, 1947. Cert. check for $5 \%$ required.
The bonds will be issued with the provision that on and after Oct. 1, ment period. Interest parable A. \& O. Issue is dated Oct. 1. 1936. Denom $\$ 1,000$. Legal opinion will be furnished if requested
LEWISTOWN, Pa.- $\$ 200.000$ SCHOOL ISSUE VOTED-At a recent
election the proposal to issue $\$ 200,000$ schoool building bonds scored an
easy victory. The Public Works Administration will furnish a grant o LONDON GROVE TOWNSHIP SCHOOL DISTRICT (P. O. West fied $\$ 59,000$ coupon, registerabie as to premium of $\$ 244.85$ ewbold's Son \& Co. of Philadelphia, as $21 / 2 \mathrm{~s}$, at a Oct. 1, 1936. Due Oct. 1 as follows: $\$ 3,000,1938$ to 1950; and $\$ 4,000$ rom 1951 to 1055
PERRY TOWNSHIP (P. O. Uniontown), Pa.-BOND SALE-The ferred on sopt 18-V 143 . 1444 were awarded to the First Bank of Perryopolis at a premium of $\$ 1,479$ equal to 10493 a basis of Bank of Perryopolis at a premium of $\$ 1,479$, equal to 104.93 , a basis of
about $3.02 \%$ Dated Oct. 1, 1936. Due $\$ 3,000$ yearly on Oct. 1 from
1937 to 1946 ; incl.

PITTSBURG SCHOOL DISTRICT, Pa. BOND SALE-The \$1,000,000 coupon school bonds offered on Sept. ${ }^{32-\mathrm{V}}$. 143 , p. 1602-were
awarded to the Union Trust Co. of Pittsburgh, as $21 / \mathrm{s}$, at a price of 101.2029
 1947; $\$ 34,000$. $1948 ; \$ 33.000$. 1949 and $1950 ; \$ 34,000,1951 ; \$ 33,000,1952$ $\$ 33,000$ in 1964 and 1965 and $\$ 34,000$ in 1966 . and $1962 ; \$ 34,000,1963$
READING SCHOOL DISTRICT, Pa--BOND OFFERING-Sealed lids a new issue of $\$ 250.000$ school building bonds. to jear interest at either $1,11 / 4,11 / 2,1 \frac{1}{4}, 2,21 / 4$ or $21 / 2 \%$ interest and mature $\$ 50,000$ each Oct from 1937 to 1941 incl.
TRAFFORD, Pa.-BONDS AUTHORIZED-The Borough Council improvement and car foxpe 000 . 1939 to \$nd $\$ 3,000$ from 1943 to 1947 incl. Principal and interest (A. \& 1942 payable at the Borough Treasurer's office.
TURBOTVILLE SCHOOL DISTRICT, Pa--BOND OFFERINGSchuyler W. Diehi, secretary of Board of school Directors, will receive bids until 7 p . m. Oct. 12 for the purchase of $\$ 9,5003 \%$ bonds. Due $\$ 500$

TYRONE, Pa.-BOND SALE-The $\$ 110,000$ coupon funding and imBrown Harriman \& Co., Inc. of Philadelphia as $21 / 4 \mathrm{~s}$, at par plus a premium
of $\$ 569.80$, equal to 100.518 , a basis of about $2.17 \%$. Dated Oct. 1, 1936
and due $\$ 10,000$ on Oct. 1 from 1938 to 1948 , incl. and due $\$ 10,000$ en Oct. 1 from 1938 to 1948 , incl.

MARKETS APPRAISALS INFORMATION NORTH CAROLINA STATE
and municipal bonds all southern state and municipals
KIRCHOFER \& ARNOLD
raleigh, n. o.
CORPORATED

## SOUTH CAROLINA

DARLINGTON, S. C. $\rightarrow$ BOND ELECTION- It is reported that an election will be held on sept. 29 in order
proposed issuance of $\$ 41,000$ in sewer bonds.
S HURLEYVILLE SCHOOL DISTRICT NO. 9, Dorchester Count Pringle of Charleston bave purchased and are no of Green ville and E. H a price of 103 , an issue of $\$ 18,00043 \%$. school building bonds. Dated June 1, 1936. Principal and semi-annual interest payable at the National
City Bank, New York. Due $\$ 1,000$ yearly on June 1 from 1938 to 1955 , incl. ROCK HILL, S. C.-BONDS AUTHORIZED-The City Council is said to have passed, on. finial reading ordinances providing for the issuance of
$\$ 85,000$ in $4 \%$ bonds, approved at an election on Oct. 17, 1935. The bonds $\$ 85,000$ in $4 \%$ bonds, approved at an election on Oct. 17,1935 . The bonds $\$ 70,000$ city building bonds. Due as follows: $\$ 3.000,1946$ to 1960 ; $\$ 6,000$

UNION, S. C.-BOND ISSUANCE CONTEMPLATED-It has been proposed to have the city isss.
deficit, according to report.

## SOUTH DAKOTA

BRITTON, S. Dak.-PRICE PAID-It is now reported by the City Auditor that the $\$ 10,0005 \%$ semi-ann. improvement bonds purchased by the National mank oremium of $\$ 25.00$, equal to 100.25 , a basis of about $4.97 \%$. Dated Sept. 1,1936 . Due from Dec. 1,1938 to 1955 .
LAKE ANDES, S. Dak ceived until 8 p . M. On sept. 28 . by J. F. Nichols, City Auditor, for the
purchase of two issues of bonds aggregating $\$ 47,000$, divided as follows
 SIOUX FALLS, S. Dak.-BOND SALE-The $\$ 50,000$ issue of $3 \%$ coupon or raLzistered. Semai-annual electric light refunding bonos orffered
for sale on Sept. 18-V.143, p. 1757 was awarded to Paine; Webber \& Co, of Chicago, paying a premium of $\$ 1,203.50$, equal to 102.407 a a basis of about 2.5
to 1946 incl. WHITEWOOD, S. Dak.-BOND OFFERING-J. I. Munson, Town
$4 \%$ general wobligation bonds. Dated Oct. 15, 1936 .

## TENNESSEE

BRADLEY COUNTY (P. O. Cleveland), Tenn.-BONDS VOTED It is stated by the Clerk of the County Court that at a a e election on Sept. 17 the voters approved the issuance of $\$ 50,000$ in $4 \% \%$ school
addition bonds. Due in 30 years. A date of sale for the bonds will be addition bonds. Due in 30 years. A date of sa,
fixed at the October term of the Quarterly Court. BROWNSVILLE, Tenn.-BOND OFFERING-R. Y. Moses, City par of \$45.000 coupon street improvement bonds. Interest rate is not to
 annual interest (April 1 and Oct. 1 ) payable at the National City Bank
New York. Due $\$ 2,000$ yearly on Oct. 1 from 1937 to 1955 , and $\$ 7.00$ Oct.1, 1955 . Certified check for $1 \% \%$ required. ${ }^{10}$ Purchaser is to pay tor printing or bonds and attorns opinions,
CLEVELAND, Tenn.-BONDS VOTED-The voters are said to have
approved recently the issuance of $\$ 50,000$ in school addition bonds.
ELIZABETHTON, Tenn--BOND SALE-The $\$ 425,000$ issue of $41 / \%$ is said to have been purchased on Sept. 11 by the Cumberland Securities Corp. of Nashville. Due in from three to 32 years from date.
GALLATIN, Tenn.- BOND SALE-The $\$ 45,000$ issue of auditorium and market house bonds offered for sale on sept. 24-V. . 4 at par. D. Dated
Was purchased by the Gallatin Chamber of Commerce as
July 1,1936 . Due from July 1, 1937 to 1956, incl. No other bids were July 1, 1936 . Due from July 1, 1937 to 1
KNOXVILLE, Tenn--SEALED TENDERS INVITED-It is an KNOXVILLE, Tenn.-SEALED TENDERS INVITED-It is an-
nounce by R. RBx Wallace, Director of Finance, that he will receive
sealed tenders offering for sale refunding bonds to the city, dated Jan. 1 .

## Financial Chronicle

1933, and maturing Jan. 1, 1958, to the amount of $\$ 75,000$, for the pursame. Sealed tenders will be received until $10 \mathrm{a} . \mathrm{m}$. on Oct. 8. Tenders shall be accompanied by a certified check upon an incorporated bank or
trust company for $1 \%$ of the face amount of bonds tendered for purchase. Bidders may stipulate, if desired, that their tenders are for the purchase of all or none of the bonds tendered, and shall state the time and place for elivery of the bonds, the interest rate and number of bonds offered. The city prefe
Knoxville.
FKNOXVILLE, Tenn--FINANCIAL REPORT COMPILED-The ent on and Securities Corp., of Nashville, is distributing a detailed state ment on the financial situation of Knoxville, giving a maturity table and a
TENNESSEE, State of-BOND SALE-The $\$ 81,000$ issue of funding Union Planters National Bank \& Trust Co. of Memphis, as $21 / 5 \mathrm{~s}$, for a premium of $\$ 810$, equal to 100.753 . Due in nine years. The
Bidder-

Guitable Securities of Memphis-
Harris Trust \& Savings Bank, Chicago
Nunn, Schwab \& Co, Nash
American National Bank, Nashville- $\$ 60,000$ with


Premium
$21 / \%$ interest and $\$ 21,000$ with $2 \% \%$ interest) with
$2^{3} \boldsymbol{3} \%$
1.50
659.00

## TEXAS BONDS

Quoted

## H. C. BURT \& COMPANY

Sterling Building

Houston, Texas

## TEXAS

AMARILLO, Texas-BOND SALE-The $\$ 571,000$ issue of coupon reto the Brown--Crummer Investment CO. of Dailias, nd associates, at a a net
 of about $3.94 \%$
1943 to 1962 .
BEXAR COUNTY (P. O. San Antonio), Tex-WARRANTS AUissue $\$ 100.000$ in rean and bridge funding warrants, with an agreement that ssue sirano in roac and bridge funding warrants, wix months.
the warran refunded into bonds within six mon
GAINESVILLE, Tex.-BOND ofFERING-E. J. Lacour, Acting City Secretary did receive bids until $7: 30 \mathrm{p}$. M. Sept. . 22 for the purchase of
$\$ 132,00$ junior hilh school bonds D ated Oct 1,1936 . Cert. check for
502 ,
GOOSE CREEK INDEPENDENT SCHOOL DISTRICT (P. O. ion is said to have been set tentatively for Oct, 17 in order to vote on the issuance of $\$ 250,000$ in school builcing bonds, to be used in conjunction with a Puolic Works Administration grant.
HILL COUNTY ROAD DISTRICT NO. 1 (P. O. Hillsboro), TexasBOND SALE:-An issue of $\$ 12,000$ road refunding bonds has been sold to
the Brown. Crummer Investment Co. of Wichita at a premium of $\$ 480$, the Brown.
 hospital bonds purchased by D. J. Moore of Dallas as $4 / 4 \mathrm{~s}$, at a price of
100.5, as noted nere recenty-V. 143 , p. 1921-are due on March 15 as follows: $\$ 3,000,1939$ to $1943 ; \$ 8,000$. SAN DIEGO, Tex--BOND OFFERING-It is reported that sealed bids
will be reecived until Sept. 25. by Mayor Charles Muir, for the purchase of an $\$ 85,000$ issue of $5 \% / 2 \%$ sem
WHEELER INDEPENDENT SCHOOL DISTRICT (P. O. Wheeler), Texas-BOND SALE DEMAMLS Education, Permanent school Fund, as noted here in Y. 143, p. 1758, were sold as 4 s at par and mature in 30 years.

## UTAH—IDAHO—NEVADA—MONTANA—WYOMING MUNICIPALS

## FIRST SECURITY TRUST CO.

## Salt lake city

## UTAH

BINGHAM, Utah-BOND ELECTION CONTEMPLATED-It is reported that, an eleation is being considered for the near future in ord
to vote on the issuance of water line bonds.
(Amount not specified.)
OGDEN, Utah-BOND SALE-It is reported that Brown, Schlessman, Owen \& Co. of Denver have purchased $\$ 2,49$.
SALT LAKE CITY, Utah-BOND SALE-A $\$ 770,000$ issue of $212 \%$ refunding bonds is said to have been sold on Sept. 15 to the First Security
Trust Co., and Edward L. Burton\& $\&$ Co., both of Salt Lake City, jointly at a priceor 99.50, a basis. of about 2.58\%. Denom, \$1, 000 D Dated Jan . .,
1977. Due on Jan. 1, 1944. Prin. and int.. (J. \& J.) payabie in New York
City. Oity

## VIRGINIA

FALLS CHURCH, Va.-BOND OFFERING-Sealed bids will be received untili 8 D. m . on Sept. 30, by the Town clerk, for the purchase of
an issue of $\$ 103,0004 \%$ coupon sewer bonds, it is stated by Mayor L . P . Daniel. Denom. $\$ 1,000$, Due on Sept. 1 as follows: $\$ 2,000,1941$ to $1946 ;$
$\$ 3,000,1947$ to $1952 ; 44,000,1953$ to $1959 ; \$ 5,000,1960$ to $1964 ; \$ 6,000$, 19bo, and and accrued interest at the above rate of interest or they may be made at par and accrued interest at any rate lower than $4 \%$, in multiples of $1-20$ th of $1 \%$. These bonds are being offered subject to an election to be held on Sept. 2, , and are said to be payable from ad valorem taxes and
net revenue to be derived from the operation of the sewer system.
PHOEBUS, VA.-BOND SALE-The $\$ 23,000$ general obligation bonds PHOEBUS, 2 .

VIRGINIA, State of -SUPPLEMENTAL BOND OFFERING NOTICE ing Fund Commissioners, that sealed bids will be received by the said Board
until $10 \mathrm{a} . \mathrm{m}$. on Sept. 28, for the purchase of all or none of $\$ 10,019,600$ issue of s11 bonds, series of 1936 , being the unexchanged part of the total ( $V .143, \mathrm{p} .1446$ ), to which this notice is a supplement.
 $\$ 340,000,1946 ; \$ 345,00,1947 ; \$ 350,000,1948 ; \$ 360,000,1949 ; \$ 370,1900$,
$1950 ; \$ 375,000,1951 ; \$ 385,000,1952 ; \$ 395,0001953 ; \$ 405,000,1954 ;$
$\$ 415,000,195 ; \$ 420,000,1956 ; \$ 430,000,1957 ; \$ 440,000,1958 ; \$ 455,000$, $\$ 505,000,1964 ; \$ 505,000,1965 ; \$ 505,000,1966$. In order to issue the bonds required for exchanges of Century bonds, it will be necessary to issue, in
denominations of less than $\$ 1,000$, bonds aggregating $\$ 4,600$, face value of the bonds offered for sale. The commissioners of the sinking fund will purchase from the successful bidder all or any part of these $\$ 4,600$ or bidder, if the successful bidder so desires. Bidders are requested to sybmit with their bids a schedule showing the the State on all the bonds of each maturity of the entire issue, at the rates of interest named in their bids. Immediately following award of sale the successful bidd which will be delivered to such biader
WISE COUNTY (P. O. Wise) Va.-REPORT ON PROGRESS OF BOND Rept. 17 by J. M. Lockhart, Acting Secretary of the county bondholders committee:
"At the present date approximately $97 \%$ of the aggregate amount of bonds involved under the refunding plan for Wise county, Va., and its
constituent magisterial and school districts, has been deposited for exchange We are urging all bondholders who have not already done so to deposit their bonds promptly as it will be necessary for us to make an exchanange
charge of $\$ 5.00$ per bond on all bonds received by our depositary after Oct. 1 , 1936. When the bonds are forwarded to our depositary, the Contine Illinois National Bank \& Trust Co., or our sub-depositary, Continenta Firs ational Bank of Norton, Va., they should be accompanied by a properly anecuted letter of transmittal and by all coupons maturing subsequent to $t$ the rate, including those upon which payment has already been made secretary of the committee, Mr. DeWitt Davis, 135 South La Salle St.,

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Washington - Oregon - Idaho - Montana
Ferris \& Hardgrove
SPOKANE SEATTLE PORTLAND
$\begin{array}{cc}\text { Teletype-SPO } 176 & \text { Seletype-SEAT } 191 \text { Teletype-PTLD ORE } 160\end{array}$

## WASHINGTON

ABERDEEN SCHOOL DISTRICT (P. O. Aberdeen), Wash.pass on the issuance of $\$ 72,563$ in school bonds.
PIERCE COUNTY SCHOOL DISTRICT NO. 80 (P. O. Tacoma) Wash.-BOND OFFERING-Sealed bids will be received until 10:30 a. m , ${ }_{\$ 4,850}$ issue of school bonds. Interest rate is not to exceed $5 \%$, payable semi-annually. Prin. and int. payable at the County Treasurer's, office or at the fiscal agency of the State in New York, or at the State Treasurer's ffice. A certified check for $5 \%$ must accompany the bid.
SEATTLE, Wash.-PWA POWER GRANT ANNOUNCED-The by the Public Works Administration on sept. 21: "Additional power generating and transmission facilities for Seattle, Wash., are provided for in a PWA grant of $\$ 3,000,000$ announced today by
Harold L. Ickes, Public Works Administrator. (Hocket No. W ash. 1136). Harold L. lckes, Public Works Administrator. ©The power and flood control project is to be developed as need arises. The present program is estimated to cost $\$ 7,185,000$. This money is to be expended for such work as can be done with otherwise unemployed labor.
Therefore, the project at present, will consist mainly in clearing the dam Therefore, the project at present, will consist mainly in clearing the dam
site, reservoir preparation, foundation and concrete work and erection of necessary incidental structures. "The project proposed includes a reservoir and dam on the sed to retard
Reservoir capacity is to be 125,000 feet and will be use
flood flow'and for the generation of additional power from the equalized Clow resulting from the increased storage.
flonsmission line will be a 240,000 volt steel tower double circuit modern line feeding from the Skagit River Diablo plant to the City of seattle, a distance of approximately 120 miles. A new high voltage receiving Seat-1e, a distance bult at the south entrance to the city to handie the
sub-station will be bued
power from the 240,000 volt line. power from the 240,000 volt line.

"The dam proposed at present is to be constructed to elevation 1390 . | making it about 290 feet high. The construction will, however, be adaptable |
| :--- |
| to a much higher structure. The ultimate height will reach elevation. 1725 |
| foe | feet, thus creating a dam 625 feet high, second only to Boulder Dam. The

reservoir created by the completed dam would store $3,800,000$ acre feet reservoir created by the completed dam would store $3,800,000$ acre feet
more than the present dam and, so it is believed, would completely solve the flood problem on the Sakgit River and in addition, supply the city's need for electricity for many years."
SEATTLE, Wash- - BOND CALLL-H. L. Collier, City Treasurer, is
reported to have calied for payment from Sept. 17 to Sept. 30, various reported to have called for paym
local improvement district bonds.
SNOHOMISH COUNTY (P. O. Snohomish) Wash.-BOND OFFER-ING-It is reported that sealed bids will be received until 10 a . m . on
Sept. 28, by the County Auditor, for the purchase of a $\$ 40,000$ issue of airport bonds.

## WEST VIRGINIA

WETZEL COUNTY (P. O. New Martinsville), W. Va.-MAGNOLIA MAGISTERIAL DISTRIC BOIN for retirement an outstanding issue of $5 \%$ railroad aid bonds of will call for retirement an outstanding issue or doted Oct. 1, 1911 , and
Magnolia Magisterial District. The bonds are date
became subject to call Oct. 1, 1921. They are payable at the Kanawha became subject to call O
Valley Bank, Charleston

## WISCONSIN

DANE COUNTY (P. O. Madison), Wis.-NOTE OFFERING-It is stated by Austin N. Johnson, County Clerk, that he worporate purpose notes. Denominations as designated by purchaser. Dated Oct. 2, 1936. Due on Aug. 2,1937 . Prin. and int. payable in lawful money at the First
National Bank in Madison. Bonds and legal opinion to be furnished by the purchaser. A certified check for $\$ 1,000$ is required.
GREEN BAY, WIS.-BONDS AUTHORIZED-The City Council is
said to have authorized on Sept. 16 the issuance of $\$ 220,000$ in school said to have a
IRON COUNTY (P. O. Hurley) Wis.-BONDS VOTED-At the election held on Sept. $15-\mathrm{i}$. i43, p. 1604-the voters approved the MADISON, Wis.-BOND SALE-The $\$ 147,500$ bonds described below. which were offered on Shanner Securities Co., both of Chicago, as 2 s , for a premium of $\$ 195$, equal to 100.105 , a basis of about $1.99 \%$. Due on Oct. 1 as follows: $\$ 23,500$ in 1942; $\$ 17,000,1943$ to 1946 , and $\$ 16.000$ in
1947
40,000 intercepting sewer improvement bonds. Denom. $\$ 1,000$. Due
$\$ 4,000$ from $0 c t .1,1942$ to 1951 incl.

WAUSTON JOINT SCHOOL DISTRICT NO. 1 (P. O. Mauston) Wis.-BONDS VOTED-At the election held on Sept. 4-V. 143, , pauston)
the voters are said to have approved the issuance of the $\$ 50,000$ in school building bond $£$.
MILWAUKEE, Wi.h-BOND SALE-The issue of $\$ 1,265,0004 \%$
 reserves the right to call the bonds in their inverse order of maturity, on any interest payment date beginning three years from date of the bonds. premium of $\$ 44,667.15$.

Basis of Issue
Valuation of water works system fixed by Railroad Commis-
sion as of Dec. 31,1925 (excl. of $\$ 2,443,456.54$ water pipe
sissessments) --7,
and outlays (1926-1935)
Construction work and

## Less removals, mains, buildings, etc.......................- $\begin{array}{r}\$ 29,297,596.83 \\ 490,795.10\end{array}$

Less deprec. of $\$ 50,000$ per year used by Railroad Comm. $\$ 28,806,801.73$
Less water pipe assessments (1926 to 1935 incl.)..........- $\begin{array}{r}28,306,801.73 \\ 1,854,715.50\end{array}$

 $\begin{array}{llllll}\text { Gross arns } \\ \text { Oper. costs } & 886,025 & \$ 2,868,661 & \$ 2,930,270 & 986,085.74 & \$ 1,223,743.92 \\ \text { NNet earns. } 1,630,688 & 1,398,751 & 1,389,162 & 1,295,866.77 & 760,074.05\end{array}$ * Exclusive of depreciation.

PREBLE TOWNSHIP (P. O. Green Bay), Wis. BONDS VOTEDAt the special election held on sept. $17-\mathrm{V}$. 143 , p. 1758 - the voters ap-
proved the issuance of the $\$ 100,000$ in water works and distribution system proved the issuance or the $\$ 100,000$ in water works
RACINE, Wis.-BOND OFFERING-It is stated by Frank J. Becker, issue of sewage disposal system bonds. Interest rate is not to exceed $3 \%$ payable A. ${ }^{*}$ U. Denom. $\$ 1,000$. Dated Uct. 1 . 1936 . Due on Uct 1 as
follows: $\$ 22,000,1937 ; \$ 23,000,1938$ and $1939 ; \$ 24.000 ; 1940 ; \$ 25,00$,
$1941 ; \$ 26,000,192$ and $1943 ; \$ 27,000,1944 ; \$ 28,000,1945 ; \$ 29,000,1946$ \$uv, Juu, 1947; $\$ 31,000,1948, ~$ and $\$ 32,000$ in 1949. The approving opinion quired to furnish printed bonds. No bid for less than par and accrued interest will be considered. A certified check for $2 \%$ of the
the bonds, payable to the City Treasurer, will be required.
RICE LAKE, Wi - -BOND SALE-The $\$ 59,0003 \%$ school bonds offered on Sept.' $22-\mathrm{V}$. $143, \mathrm{p}$. 1446-were awarded to the Northwestern
National Bank $\&$ Trust Co. of Minneapolis at a premium of $\$ 2,310$, equal to 103.915, a basis of about $2.35 \%$. The Cnanner Securities Co. of Chicago bid a premium of $\$ 2,305$. Dated Oct. 1, 1936, Due $\$ 5,000$ Oct. 1, 1938;
and $\$ 6,000$ yearly on Oct. 1 from 1939 to 1947, incl. SOUTH MILWAUKEE, Wis.-BOND SALE-The $\$ 150,000$ issue of coupon storm sewer and intercepting sewer bonds offered for sale on Sept, 18
C. 143, p. $1758-$ was awarded jointly to $T$. E. Joiner \& Co., and the Channer 'securities Corp., both of Chicago, as $21 / 4 \mathrm{~s}$, paying a premium
of $\$ 94.00$, equal to 100.63 a a basis of about $2.14 \%$. Dated Oct. 1,1936 .
Due from Oct. 1, 1938 to 1945 incl. Due lrom Oct. 1, 1938 to 1945 inch
STEVENS POINT, Wis.-BONDS VOTED-It is stated by the City Clerk that at the election on Sept. 15 -V. 143 , p. 964 -the voters approved
the issuance of the $\$ 200,000$ in high school bonds. it is said that no details the itisuance to the sale of the bonds have been decided.
Willage Clerk Village Clerk, tnat ne will receive sealed bids until 2 p. m . on Oct. 1 for the
purcnase of a $\$ 23,000$ issue of $3 \%$ semi-ann. sewage disposal system bonds

## WYOMING

Wyo.-BOND COUNTY SCHOOL DISTRICT NO. 1 (P. O. Byron), Wyo- BOND OFFERING-It is reported that John A. Francis, Byron), District
Clerk, will sell at public auction on Oct. 12, at $8 \mathrm{p}, \mathrm{m} ., \mathrm{a} \$ 10,000$ issue of school bonds. Interest rate is not to exceed $4 \%$, payable A. \&O. Lenom.
$\$ 1,000$ Dated Oct. 1,1936 . Due $\$ 1,000$ from Oct. 1941 to 1950 ,
optional on any interest payment date after Oct. 1, 1941. Prin. and int. payable at the County 'Treasurer's office. The bonds shail not be sold for
less than par. A certified check for $10 \%$ of the amount bid, is required. CARBON COUNTY (P. O. Rawlins) Wyo.-BOND OFFERINGSealed bids will be received until 11 a. M. on Nov. 5, by Linda A. Felton,
Clerk of the Board of County Commissioners, for the purchase of a $\$ 30,000$
issue of coupon Memorial Hospital bonds. issue of coupon Memorial Hospital bonds. Interest rate is not to exceed y\%irs ayd optional 10 years after date of issuance. Prin. and int. payable at the office of the County Treasurer. Bidders must satisfy themselves as
to the legality of said issue. No bid for less than par and accrued interest will be considered. A certified check for less than par and accrued interest
in Wyoming, is to accompany the bid. in yoming, is to accompany the bid.
WYARAMIE COUNTY SCHOOL DISTRICT NO. 1 (P. O. Cheyenne), Wyo.-BOND OFFERING-It is stated by S. M. Lee, District Clerk,
that he will sell at public auction on Oct. 19, at 4 p. m., anissue of $\$ 170$, 00
$23 \%$ coupon school bonds. Denom. $\$ 1,000$. Dated Nov. 1,1936 . Due $\$ 17,000$ from Nov. 1, 1946 to 1955 , incl. Bonds may be registered as to
principal. Prin. and int. (M. \& N.) payable at the County Treasurer's office. The approving opinion of Myles P. Tallmadge, of Denver, will be
furnished. These bonds were approved by the voters at an election held on Sept. 16. Authority for issuance: Wyoming Compailed Statutes, 1931,
Chapter 99, Sections 401-409, and Chapter 99, Sections 1001-1012.

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## CANADA

BRANTFORD, Ont.-REFLIEF EXPENDITURES PARED-The This is a reduction of $\$ 82,930$ from the same period of 1935 . The number of persons receiving relief has declined by 1,178 , relief recipients totalling
4,415 at June 30,1936 , as against 5,593 at June 30,1935 . The city is carrying no bank loans on either current or capital account. Tax collections in the first half of the year showed considerable improve-
ment, receipts for the period totalling $\$ 904,992$, compared with $\$ 819,819$ in the corresponding period of 1935 .
CALGARY, Alta.-SEEKS REDUCTION OF $\$ 400.000$ IN ANNUAL
INTEREST CHARGES-Mayor Andrew Davison of Calgary announced several days ago that the city's application to bondholders for reduction of interest rates would be taken up with the Investment vealers' Association of Canada by H. H. E. Evans, representative of the Association here, who Calgary is seeking a reduction of interest rates on its bonded indebtedness
to possibly $3 \%$ in order to effect a saving of $\$ 400,000$ a year. Mayor

Davison discussed the interest question with Mr. Evans here during the Before leaving to return to Calgary, Mayor Davison said he had placed who will report to the Association.
CANADA (Dominion of)- 1936 YEAR BOOK AVAILABLE-The publication of the 1936 edition of the Canada Year Book is announced by the General Statistics Branch of the Dominion Bureau- of Statictics. The Canada Year Book is the official statistical annual of the country and conDominion and their development, the history of the co intry its institutions, its demography, the different branches of production, trate, transportation, finance, education, \&c.-in bried, a comprehensive study trithin Dominion. This new edition has been thoroughly revised throughout and includes in all its chapters the latest information available up to the date
of going to press. Copies of the book, which is priced at $\$ 1.50$, may be of going to press. Copies of the book, whic
obtained from the King's Printer, Ottawa.

CANADA (Dominion of)-LOCAL INDEBTEDNESS HIGHER-A considerable increase was shown in the gross bonded indebtedness of urban and rual municipalities of Canada at $\$ 1,452,850,565$ in 1934 , the latest
figures available, against $\$ 1,384,545,300$ in 1933, the Dominion Bureau of
Statistics reported recently. Statistics reported recently.
Bonded debt of
Bonded debt of cities was $\$ 1,106,655,113$; towns, $\$ 137,835,228$; villages,
$\$ 12,350,940$ and suburban $\$ 12,350,940$, and suburban municipalities, $\$ 8,041,615$. Offsetting the amounted to $\$ 30,804,939$.
Total bonded indebtednes
Total bonded indebtedness of all classes of municipalities by provinces in
1934 with previous year in brackets: Prince Edward Isand, $\$ 2,348,275$
$(\$ 2,147,650$, Nova Scotia, $\$ 33,318,115, \$ 32,772,717) ;$ New Brunswick,
$\$ 26,495,037(\$ 24,667,909)$;Quebec, $\$ 565,218,160(\$ 479,608,472) ;$ Ontario,


EDMONTON, Alta-PLAN NEGOTIATYON ON DEBT ISSUEDirect negotiations with Edmonton's bondholders through the Mortgage
and Investments Association of Canada will be undertaken by the city with a view to easing the city's debt burden or to implementation of the Munic ipalities Securities Act passed at the last session of the Legislature, ity was He said that he would communicate with head officials of the Dominion-
wide investment dealers' organization, asking that $W$. $W$. wide investment dealers' organization, asking that $W$. W. Evans of Edmon-

HALIFAX, N. S.-INCREASE IN DEBT-The city increased its net
debenture debt in the year ended April
30,1936 , by $\$ 388,350$. Bank loans also showed a also showed a slight increase. Details of the city's position are given below
Population: $1931,59,275$; $1921,58,372$, Area, 4,300 acres Income and Assessment-Year Ended April 30, 1936
 Total tax arrears, $\$ 1,45 \overline{3}, 499 ; 1936$ levy, $\$ 2,120,89 \overline{5} ;$ uncollected,
$\$ 553,55 \%$. $\$$ Assets and Liabililies

Total debenture deb
Total sinking fund.
Bank loans 4.205 .017
695.551

NEW BRUNSWICK (Province of)-BOND OFFERING-Clovis T NEW BRUNSWICK (Province of)-BOND OFFERING-Clovis T
Richard, Provincial Secretary-Treasurer, will receive sealed bids unti
$3 \mathrm{p} . \mathrm{m}$. (Atlantic Standard Time on Oct. 6 for the purchase of an issue $3 \mathrm{p} . \mathrm{m}$. Atlantic standard Time on Oct. 6 for the purchase of an issue
of $\$ 3,500,000$ coupon bonds, registerable as to principal only on paynent
of registration fee. The bonds will be dated Oct. 15,1936 and issued in of registration fee. The bonds will be dated Oct. 15, 1936 and issued in denominations of $\$ 1,000$ or $\$ 500$, at purchaser's option. Bidders are re-
quested to subnit tender on the bonds on the following basis:. Ten-year
term with interest at $23 \%$ Tenear term with interest at $3 \%$ term with interest at $23 \%, 15$-year term with interest at $3 \%$, 20-year The bonds will be payable as to principal and semi-annual interest
(A. \& O. 15) in lawful money of Canada at the office of the Provincial Secretary-Treasurer in Fredericton, or at the Bank of Montreal in Halifax, Chariotetown, Saint John, to be made at the office of the above-mentioned official. Tenders nuast be for the entire issue and accone aconanied by a certi-
fied check for $\$ 100,000$. Bids to be made in Fredericton funds fied check for $\$ 100,000$. Bids to be made in Fredericton funds. Definitive debentures to be delivered to the purchaser at place of his choice. A
sinking fund of $1 / 2$ of $1 \%$ will be provided yearly during the term of the bonds, plus such additional amount as nay from time to time be required
by law. The bonds have been authorized by acts of the Provincial Legisby law. The bonds have been authorized by acts of the Provin
lative Assembly and will be issued for the following purposes:
 Direct relief -
New Brunswick Electric Power Commission
Hard surface roads
$\$ 700,000$
21,000
300,000 300,000
$2,000,000$
ORILLA, Ont-VOTES USE OF SCRIP-The Town Council has on which the "new money" will be available The scrip described as municipal cooperdtive purchasing vouchers. will be issued only to persons on relief. Relief recipients, under the plan, would exchange scrip for merchandise stamp on the scrip in one of four spaces. When the spaces have been filled, the final holder would exchange the scrip at the town office, if its face value is $\$ 1$, for example, and receive 99 cents in regular currency.
STE. AGATHE DES MONTS, Que.-BOND SALE-The issue of
$\$ 15,000$ coupon electric and water system improvement bonds offered on $\$ 15,000$ coupon electric and water'system improvement bonds offered on
Sept. 8-V. 143 , p. $1446-$ was awarded to D . Raymond of Montreal, as ss at a price of par. Dated Aug. 1,11936 . D. Due serially on Aug. 1 from
1937 to 1956 incl. Denoms. $\$ 500$ and $\$ 100$ Interest payable $F$. \& .
STRATFORD, Ont.-TAX COLLECTIONS HIGHER-City reports
continued improvement in tax collections. Receipts to Aug. 31 totaled coninued improvement in tax collections. Receipts to Aug. 3 totaled
$\$ 512,110$, compared with $\$ 503,318$ in the corresponding period of 1935 .
Of the 1936 total, $\$ 403,224$ consisted of current collections and $\$ 108.882$ of the 1936 total, $\$ 403,224$ consisted of current collections and $\$ 108,882$
of arrears. Current collections in the first eight months of 1935 were
$\$ 383,202$. TORONTO, Ont. $\$ 17,000,000$ CUT IN DEBT EXPECTED-The
debt of the city will be reduced by $\$ 17,000,000$ by the end of this year,
Acting Mayor Roobins told the Ontario Municipal Association at its The debt previously stood at $\$ 195,000,000$, but when the financial year
inished, it would be $\$ 178,000,000$, he said. Taxation Increases
"No city in the Province has a better financial standing than Toronto," he said. "I was informed by Sir Percy Vincent, Lord Mayor of London' pound.
VICTORIA, B. C.-APPOINTS AGENT IN INTEREST REDUCTION
PLAN-The city recently appointed C. S. Henley for many years engaged in the investment business in Vancouver and Victoria, as its fiscal agent in the investment business in Vancouver and Victoria, as its fiscal agent
at a salary of $\$ 15,000$ a year. Mr. Henley has been authorized to negotiate
with bondholders for a reduction of interest on Victoria bonds. If successful, with bondholders for a reduction of
he is to receive a bonus of $\$ 15,000$.

WINDSOR, Ont.-HEARING IN BANK SLIT DELAYED-The Bank of Canada for return of $\$ 296,769$ on deposit to the credit of the town of Sandwich. In presenting a motion for an order expediting trial of the suit, the city explained that a plan for refunding the debts of the muni-
cipalities of East Windsor, Walkerville, Windsor and Sandwich, now amalgamated as the City of Windsor, is to be considered by the Ontario Municipal Board Sept. 22 and asked that the suit be tried before the refunding plan is considered by the Municipal Board. O. E. Lennox, held that insufficient time remained before Sept. 14 to complete pleadings and have examinations for discovery. bank, said the case involved severa parties might want to hear what the Privy Council had to say about the parties might want to hear what the Privy douncil
Legislation amalgamating the border municipalities.

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[^1]:    A directory of Stock
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[^2]:    September 21, 1936.

[^3]:    September 21, 1936.

[^4]:    To illustrate the preceding, take the last season, 1935-36, and the results would be as follows:

[^5]:    yield averages, the latter being the truer picture of the bond They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement o 0
     page $3291 . ~$
    of each week Average of 30 foreign bonds but adjusted to a comparable basis with previous averages of 40 forelgn bonds. was published in the issue of May $\ddagger$ Daily averages discontinued except 1935 ,

[^6]:    * "Other oash" doess not Include Federal Reserve notes. $\dagger$ Revisea tigure.

    TTheseare certitioates given by the $\mathrm{U} . \mathrm{S}$. Treassury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 cents on Jan 31,1934, these certilleates belng worth less to the exteat of the dilference, the difference litself having been appropriated as protts by the Treasury under the provisions of the Gold Reserve Act of 1934.

[^7]:    range：${ }^{\boldsymbol{a}}$ Cash sales transacted during the current week and not included in the yearts

[^8]:    For tootnotes see page 2034.

[^9]:    Financial Statement

[^10]:    OTTO FUERST \& CO.
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