| 150. |  | Numbin |
| :---: | :---: | :---: |
| BROOKLYN TRUST <br> COMPANY <br> Chartered 1866 <br> George V. McLaughlin President <br> NEW YORK BROOKIYN <br> Member Federal Deposit Insurance |  | THE CHASE NATIONAL BANK OF THE CITY OF NEW YORK <br> Maintaining effective correspondent bank service is a traditional policy of the Chase National Bank. Broaden your customer service with Chase correspondent facilities. <br> Member Federal Deposit Insurance |
|  |  | $\begin{gathered} \hline \text { City of } \\ \text { Philadelphia } \\ \text { Bonds } \\ \hline \begin{array}{c} \text { Moncure Biddle \& Co. } \\ \text { PHLADELPHIA } \end{array} \\ \hline \end{gathered}$ |
|  |  |  |
| Chicago | The <br> New York Trust Company <br> Capital Funds . \$37,500,000 <br> IOO BROADWAY <br> MADISON AVENUB and 40TH STREET 57TH STREET | SECURITIES <br> Drumhuller, Elurlichman Company <br> Exchange Bld <br> Seattle |
| $m_{1}$ |  |  |
|  |  |  |
|  |  |  |
| NE, YORK |  |  |
| Looson Parls Amterdam |  |  |

To the Holders of

## City of Montevideo

(Republic of Uruguay)

EXTERNAL SINKING FUND $6 \%$ GOLD BONDS,<br>and<br>\% SINKING FUND GOLD BONDS,<br>Series A, dated November 1, 1926,<br>due November 1, 1959

The Prospectus of the Republic of Uruguay dated August 1, 1938 whereby the Republic made to the said holders an Offer of Exchange for bonds of the Republic, has been amended under date of March 20, 1940, to extend the period for the exchange to August 31, 1940, and to furnish certain supplementary information. Copies of the amended prospectus and form letters of transmittal may be obtained from:

HALLGARTEN \& CO.
44 Pine Street, New York, N. Y.
As Exchange Agent with respect to the $6 \%$ Bonds of the City.

DILLON, READ \& CO.
28 Nassau Street, New York, N. Y.
As Exchange Agent with respect to the 7\%
Bonds of the City.

## REPUBLIC OF URUGUAY

César Charlone,
Minister of Finance.
J. Richling,

March 20, 1940
Minister at Washington, D. C.

## For Sale

Purchase Money Lien of $\$ 12,000$.
Upon the death of a seventy-nine year old mother, her daughter will come into possession of a fund until then held in trust by a major (New York City) institution.
This fund is invested mostly in listed securities with a market value of approximately $\$ 100,000$.
Upon the maturity of this trust, the first $\$ 12,000$. therefrom is payable to the holder of this mortgage now for sale at $\$ 7,500$.
The difference between the $\$ 12,000$. and the present purchase cost-covering the interest accrued and profit -is not taxable income until received.

Offered at a Discount Value of $\$ 7,500$.
Subject to Prior Sale

## LEGATEES FUNDING CORPORATION

New York, N. Y.
Ashland 4-4231


L W. COX, Secretary

## Dividends

## JOHN MORRELL \& CO.

 DIVIDEND NO. 41 A dividend of Fifty Cents ( $\$ 0.50$ ) per share on the capital stock of John April 25, 1940, to stock. holders of record March 30, 1940, as shown on the books of the Company.
Ottumwa, Iowa. George A. Morrell, Treas.
AMERICAN MANUFACTURING COMPANY
Noble and West Street
The Board of Directors of the American Manufacturing Company has declared the regular quarterly dividend of $\$ 1.25$ per share on the Preferred Stock and a dividend of 25c. per share
on the Common Stock of the Company Both payable April 1, 1940 to Stockholders of record March 16, 1940.

ROBERT B. BROWN, Treasurer.
For other dividende see pages ix

| Meetings |  |  |
| :---: | :---: | :---: |
| NEW YORK AND HONDURAS ROSARIO MINING COMPANY NOTICE OF <br> STOCKHOLDERS' ANNUAL MEETING |  |  |
|  |  |  |
| The Annual Meeting of the Stockholders of NEW YORK and HONDURAS ROSARIO |  |  |
| MINING COMPANY will be held at the office |  |  |
| or the New York, N. Y., on Wednesday, April 3 rd 1940, at 2:00 o'clock 3 . M., to consider and act |  |  |
|  |  |  |
|  |  |  |
| 1. The election of eleven Directors for the ensuing year, or until their successors are elected and qualified. |  |  |
| 2. The authorization of the cancellation of 11,633 shares of this Company's capital stock, held in the Company's treasury, and directing the amendment of the Company's charter accordingly. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| 3. Continuing the employment of Ernst \& Ernst as the Company's auditors. |  |  |
|  |  |  |
| The transaction of such other business as may properly come before the meeting, or |  |  |
|  |  |  |
| For the purpose of the meeting, the transfer books of the Company will be closed from noon, March 23, 1940, until ten a. m., April 4, 1940. |  |  |
|  |  |  |
|  |  |  |
| BY ORDER OF THE BOARD |  |  |
| OF DIRECTORS, । |  |  |
| J. PERLMAN, Secretary. |  |  |
| ted March 20, 1940. |  |  |
| Dividends |  |  |
| BRITISH-AMERICAN <br> TOBACCO COMPANY, LIMITED |  |  |
|  |  |  |

NOTICE OF DIVIDENDS TO HOLDERS OF ORDINARY AND PREFERENCE STOCK WARRANTS TO BEARER.
A Second Interim Dividend on the Ordinary Stock for the year ending 30th of Ordinary Stock free of United King dom Income Tax will be payable on 30th March 1940 . 30th March 1940.
Holders of B
his dividend Bearer Stock to obtain 181 with the Gust deposit Coupon No of New York, 32 Lombard Sompany London, E. C., for examination five clear business days (excluding Saturday) be fore payment is made.
The usual half-yearly dividend of $21 / 2 \%$ on the 5\% Preference Stock for the year ending 30th September next will also be payable on the same date.
Coupon No. 73 must be deposited with the National Provincial Bank Limited, Savoy Court, Strand, London, W. C., for examination five clear business days (excluding Saturday) before payment $s$ made.
DATED 21st February, 1910.
BY ORDER,
E. A. BLOCKLEY, Secretary

Rusham House,
Whitehall Lane
Egham, Surrey.

## Vommertad $\frac{\text { The }}{}$ Hinanitide

Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City, N. Y. Herbert D. Seibert. Chairman of the Board and Editor: Wiluam Dana Seibert, President and Treasurer; William D. Riggs, Business Manager. Other offrice: Chicapo-In charge of Fred H. Gray, Western Representative, 208 South La Salle Street (Telephone State 0613). London-
Edwards \& Smith, 1 Drapers' Gardens, London. E.C. Copyright 1940 by William B. Dana Company. Entered as second-class matter


 \$12.50 Por 6 monthh. Transient display advertising matter. 45 cents per agate line. Contract and card rates on request. NOTE: On accou
of the fluctuations in the rates of exchange, remittances for foreign subscriptions and advertisements must be made in

# THE YALE \& TOWNE MANUFACTURING COMPANY 

## ANNUAL REPORT-1939

To the Stockholders:
Your Directors submit the Consolidated Joo Yorn, Mart 18, 1940. and the Balance sheet of the Company and its major subsidiaries for the year 1939, with the certificate of our aud itsors, As in previous years,
domestic and forelgn acconts have been consolidated. For ease in refer omestic and foreign accounts have been consolidated. For ease in retereport also carry numbers to numbered. Explanations in the following report also carry numbers to tie the written
Income and Surplus and Balance Sheet Items.

COMPARATIVE STATEMENT OF INCOME AND SURPLUS

1. Net Sales. $\qquad$
2. *Cost of Sales-Factory cost, selling,
administrative and general expenses $\begin{array}{cc}1939 & 1938 \\ 17,040,467.84 & \$ 13,936,448.00\end{array}$
3. Net Profit before Miscellaneous Income,
4. Add:Miscellaneous Income, Dividends and Interest received less charges
for $1939, \$ 18.00$ and $1938, \$ 355.50$
$1,259,954.78$
266,823.58
167,096.01
5. Net Profit Prom ordinary operations be-
fore Federal, State and Foreign In-

6. Deduct: Provision for Federal, State
$1,526,778.36$
427,628.05
395,531.07
7. Net Profit from ordinary operations.... Deduct: Reserve for foreign contin1,099,150.31 226,572.88 $75,000.00$ 168,958.19
8. Net Profit (from ordinary operations artertingencis) dd:
9. Earned Surplus-January 1st. $\qquad$ $\$ 4,784,687.65 \$ 5,484,087.52$ 11. Earned surplus before the following charges
$5,808,837.96$
5,553,045.7
10. Deduct: Lood Losses
11. Adjustment in connection with the conversion of net current assets in foreign countries.
12. Addition to Reserve for foreign con-
13. Losses on sales of investments during the year and adjustment to
the lower of cost or market value of investments held at December 31st.........................--
14. Cash Dividends.............................. Total Charges to Earned Surplus
15. Earned Surplus-December 31st

| $1,420.88$ |
| ---: |
| $364,992.00$ |
| $1,026,784.12$ |
| $4,782,053.8$ |

19. Capital Surplus-January 1st (wholly paid in)
20. Deduct: Adition to Reserve for foreign con-

235,371.24 10,556.33
$425,000.00 \quad 266,807.63$
,782,053.84
$4,784,687.65$
768.192.37
$768,192.37$
21. Capital Surplus-December 31st (wholly
paid in)
22. Surplus-December 31st ...............- $\$ 4,782,053.84 \$ 4,784,687.65$ *Including:
$\begin{array}{lll}\text { Depreciation-1. } & 493,188.76 & 469,902.97 \\ \text { Maintenance and Repairs....... } & 715,993.37 & 607,454.72\end{array}$
COMMENTS ON INCOME AND SURPLUS STATEMENT (See Above)
Item 1. Although a 22\% increase in sales in 1939 as against 1938 was
generally in accord with improving business in the lines in which we operate, we experienced some especially encouraging trends. Our customers reacted favorably to our greater activity in designing and selling. In addition, some of our new products made rapid advances. steady throughout the year. In the United Sondites we had a remarkably from the second quarter with a precipitate increase starting in September. It was evident, however, by the year-end that the buying based on war psychology had expended its power
Prices, although firm, did not rise materially. This, we believe, was Prices, although firm, did not rise materially, This, we believe, was
fortunate both for satisfactory customer relationship and for the future prospects of the business.
Item 2. We were successful in maintaining all types of expense in fair relation to our volume of business. Throughout the year we continued
our policy of increasing production efficiency. We added a number of younger men to our sales force to assist our experienced personnel in helpful and friendly contact with our customers. In the field of general public
promovion, we maintained successful displays at the New York World's Fromotion, we maintained successful displays. These we plan to continue in 1940 .
Item 8. During 1939, the sum of $\$ 75,000$ was added, from the year's operating profit, to the Reserve for Foreign Contingencies. With regard to a further addition to this reser explanation under Item 14
provement over 1938, when the comparable figure was $\$ 68,958$. However provement over was, when equal to the 1937 profit of $\$ 1,326,080$. Of last year's profit, amounting to $\$ 2.10$ per share, your Directors, after a most
careful consideration, decided it was to the long term interest of every element in the business to declare in dividends $\$ .75$ per share. The perplexing foreign and domestic conditions, which make it impossible to foresee accurately the future financial needs of the Company, necessitated th capita rates during the year, except in Germany where the old par of $\$ .238$ to the reichsmark was used, No foreign earnings which were not transferred o Item 13. The surplus deduction $\$ 235,371$ resulted from figuring the net current assets of our foreign plants at $\$ .80$ for the Canadian dollar; $\$ 3.50$ for the pound sterling and $\$ .238$ for the reichsmark. With respect to Canada and England, considerably higher rates might have been used
Your Directors felt, however, that the rates adopted were in accord with sound judgment.
Item 14. After careful consideration, it was decided to transfer $\$ 425,000$
from Earned Surplus to the Reserve for Forign Contingencies. from Earned Surplus to the Reserve for Foreign Contingencies. As, wil be seen by reference to Item 38 on the Balance Sheet, this reserve stood at
$\$ 1,500,000$ at the end of 1938 and at $\$ 2,000,000$ at the close of 1939 . This

COMMENTS ON BALANCE SHEET
(See Below)
Item 23. Our cash at December 31, 1939 amounted to $\$ 1,600,810$ but of this $\$ 636,358$ was in Canada, England and Germany, converted at exchange rates of $\$ .80$ for the Canadian dollar, $\$ 3.50$ for the pound sterling
and $\$ .238$ for the reichsmark. In Germany there was at the close of the year $\$ 380,638$.
Item 24. Securities of $\$ 504,000$ were entirely United States Government Item
Item 25. The increase of $\$ 565,725$ in receivables was in accord with the greater business being done at the end of 1939 as compared with the close All known bad debts were absorbed in the year's operations.
Item 26 . The inventory increase during the year of $\$ 504,078$ brought
our total inven the necessities of the business. Obsolete items were eliminated.
Item 27. Current assets increased during 1939 by $\$ 993,254$ to a tota of $\$ 11,730,02$. The ratio of these assets to the current 1.9 to 1 (amount net current assets in Canada. England and Germany (converted at the rates of exchange mentioned in Item 13) amounted to $\$ 2,446,388$, and of this amount $\$ 1,356,154$ was in Germany.
Item
total of $\$ 20,427$
. 295 . Total net assets increased in $1939 \$ 930,485$, to a total of $\$ 20,427,395$. Total net assets (total assets less liabilities) in Item 38 . This Reserve for Foreign Contingencies of $\$ 2,000,000$ (of
which $\$ 768,192$ was provided out of Capital Surplus in 1938) does not cover any ascertained loss. It may never be required. It is rather a provision against possibilities. Your Directors and the auditors felt that
in view of world conditions a reserve of this amount represented the best business judgment.

GENERAL COMMENTS
In many ways, both in the United States and abroad, 1939 was a difficult yuality of the Company's personnel. For the cooperation and determination in a
By order of the Board of Directors.
W. GIBSON CAREY, JR.

JOHN H. TOWNE,
President.
Chairman of the Board.
COMPARATIVE BALANCE SHEET
ASSETS
Dec. 31, 1939 Dec. 31, 1939


$\overline{\$ 2,819,344.12} \overline{\$ 2,253,619.13}$
26. Merchandise Inventories-at Lower of
Cost or Market_-.-.-.
6,805.868.31
6,301,790.39

27. Total Current Assets...................-. $\$ 11,730,022.74$ \$10,736,768.08 \begin{tabular}{l}
28. Employees' Loans for Stock and Home <br>
Purchases (Secured) <br>
\hline
\end{tabular}

 30. Investments in and Advances to Sub-
sidiaries and Other Companies....-
$685,480.78 \quad 647,907.05$ $\begin{array}{lrrr}\text { Trademarks, Patents and Goodwill...-- } & 685,480.78 & 1.00 & 1.00\end{array}$ 32. Prepaid Insurance, Taxes, etc.......-- $\quad 96,035.44 \quad 101,012.11$ 33. Total_-.-.-.......................-. $\$ 20,427,394.53 \$ 19,496,909.92$ LIABILITIES Dec. 31, 1939 Dec. 31, 1938 $\begin{array}{ll}863,035.21 & \text { \$ } \\ 72,37,399.46\end{array}$
 36. Reserve for Taxes and Other Accruals.-- $\quad 542,907.08 \quad 394,424.41$ 37. Total Current Liabilities ................. $\$ 1,478,940.69 \$ 1,045,822.27$ 38. Reserve for Foreign Contingencies...... $\quad 2,000,000.00 \quad 1,500,000.00$ 39. Capital Stock $\qquad$ $25,000,000.00$
 40. Earned Surplus.............................. $\$ 4,782,053.84 \$ 4,784,687.65$ 41.

Total...
$-\$ 20,427,394.53 \$ 19,496,909.92$
TO THE BOARD OF DIRECTORS,
THE YALE \& TOWNE MANUFACTURING COMPANY.
We have made an examination of the Consolidated Balance Sheet of The Yaie 1939, and of the related Consolidated Statement of Income and Surplus for the year ended December 31, 1993, have reviewed the system of internal control and the accountling procedures of the Company and, without making a detailed audit
of the transactions, have examined or tested accounting records of the Company and its major subsidiaries and other supporting evidence, by methods and to the extent we deemed appropriate. As regards the Divisions (branches) located in
Great Britain and Germany (also the non-consolidated subsidiary in Germany) Great Britain and Germany (also the non-consolidated subsidiary in Germany)
we have accepted the accounts as reported to us by our representatives in these countries.
We galso examined the general corporate records of the minor subsidiaries not consolidated. The aggregate equities in subsidiaries not consolidated exceed, by moderate amount, the investments in and advances in the Company's accounts.
Plant and equipment is stated at $\$ 358,634.56$ less than cost, after allowing for net after providing adequate reserves aggregating $\$ 9,604,698.28$ against possible In our depreciation and obsolescence. In our opinion, the foregoing Consoidsated Balance shet and contained in the President's report under, Items numbered $9,13,23,27,33$ and 38 , present fairly the position of The Yale \& Towne Manufacturing Company at Decemoer 31,1939 , and the results of its operations for the year, in conformity with gener-
ally accepted accounting principles applied on a basis conslstent with that of the aleceding year.
New York, N. Y., March 9, 1940.
BARROW, WADE, GUTHRIE \& CO.
Accountants and Auditors.

## The Financial Situation

THE dispassionate observer often finds himself wondering whether the American people at large realize in any but the most vague way the extent to which Congress during the past six years has steadily enlarged the breadth of the operations of the Securities and Exchange Commission and the scope of its authority. Congressional investigations with accompanying public hearings have removed the scales from the eyes of many unthinking persons concerning the activities of the National Labor Relations Board, with the result that in larger degree perhaps than is the case with any of the other New Deal agencies or any other of the New Deal programs, the National Labor Relations Act and its administration are under critical, not to say hostile, scrutiny in many quarters. In popular thought, at any rate, the head and front of the offending in this case was at first the Board and many of its staff, but it was not long before the wayfaring man, even though a fool, could see without difficulty that, whatever had been the sins of the Board, the law creating it and placing in its hands extraordinarily extended powers needed most careful study. The SEC has been seriously charged with exceeding its powers and with conducting itself in a way not in accord with American ideas and ideals of free enterprise. The latter it has certainly done, and if the various laws under which it now conducts its far-flung operations really empower it to proceed as it does, then there is all the more reason why the Commission's policies and acts should be as closely scrutinized as have those of the Labor Board, and why the statutes which allegedly direct or empower the Commission to proceed as it does should be reexamined.

It is, of course, obvious that upon the SEC a much broader range and variety of duties and authority have been placed than is the case with the Labor Board. If the latter so obtrusively touches all, or virtually all, branches of business and all; or nearly all, individual enterprises, the fact is merely attributable to the circumstance that all business men are under the necessity of hiring

## Is the Public so Stupid?

In its recent statement of policy concerning, regulation of what is known as "stabilizing", security prices, the Securities and Exchange Commission at one point said:
"The majority of the Commission is not now prepared to say that, under existing conditions, all stabilizing should be wholly prohibited. Nor is the majority of the Commission content to allow stabilizing to continue unregulated.
"It seems clear that the only course open to the Commission is to adopt regulations which can be revised from time to time as we see how they actually work. Such regulations must reconcile, as far as possible, the often conflicting objectives of protecting purchasers of securities, on the one hand, and of preserving the ready flow of capital into industry, on the other. . . A closer approach to the ideal than is now achievable may in the future be found in the development of investment banking or other underment of investment banking or other under-
writing institutions with sufficient resources writing institutions with sufiricient resources stantially reduced, even entirely eliminated. But the growth of American industry cannot wait upon such a development. Consequently, the Commission has concluded that its immediate duty under the statute is to meet the situation through regulated stabilizing, frankly recognizing the experimental character of its approach to the problem."
There are those who appear to be able to garner a good deal of encouragement from this statement of the Commission, believing that it reveals more understanding of the need on the part of regulatory bodies not to hamstring business while professing to regulate it than has been in evidence in the past.
What impresses us most deeply and most unfavorably, both in the attitudes of the Commission (and the one here under discussion is no exception) and the laws under which it operates, is the apparent notion that the American investor is still clad in swaddling clothes, wholly unable to protect himself or in any degree worth mentioning capable of looking after his own interests.
To take the case immediately in hand, it is known to every one that "stabilization" regularly occurs upon the public offering of securities in this country, and was known long before the Commission ever came into existence. If the investing public does not know how to protect itself, where protection is needed, in such a situation, then nothing that the Commission can do is very likely to afford great protection.
men. The business of injecting the hands of the Federal Government into the security markets of the country, however, began in a relatively humble way, and the growth in the scope and variety of duties which have been added to those originally imposed upon the SEC since its creation in 1934 to assume security regulatory duties, even then deemed to have outgrown the capacity of the Federal Trade Commission originally chosen as the agency through which to operate, has been gradual. It is not unlikely, therefore, that the public has either not come to any definite realization of the sweep that the movement has attained or of the length to which the process has gone-or else has gradually and unconsciously become accustomed to it all so that what would have appeared to the man in the street as most extraordinary in 1933 now seems natural and logical. But, however all this may be, the time has certainly now come when the whole matter cries unto heaven for reconsideration and reappraisal.

## The Record

Let us pause for a brief scrutiny of the record. When the Securities Act of 1933 was proposed and adopted seven years ago, the public was soothed with the advice that nothing more was being done than to require those who planned to offer securities to the public to tell the truth, all the essential truth, and nothing but the truth concerning their wares. Administration of the Act was at the time vested in the FTC which had earned a reputation of being about as efficient and as reasonable as such bureaus usually are. The rank and file, filled with stories, some true, some half true, and some cut out of whole cloth, about the "abuses" surrounding the issue and sale of new securities during the mad years of the latter. half of the 1920 's, acquiesced, even cheered. The public was not told, of course, and could hardly have been expected to understand fully, that even a "truth in securities Act" was not easy to frame, that it had been found it was virtually impossible to write into an Act, even with such simple objectives, all the detailed rules
and regulations which the reformers insisted were necessary to accomplish the purposes set forth, and that a bewildered and poorly informed Congress had resorted to the usual easy way out of their difficulties by vesting in the administrative agency a wide sweep of authority which must almost of necessity at a time when "regulation" was a word to conjure with, rise to plague us. Neither was the public much interested in such "technical" matters as those provisions of the new law which turned traditional conceptions of civil liability in such cases upside down, or with a number of provisions tucked neatly away at various places in the law.

The law went smoothly to the statute book, and received wide approval, while those affected by it, and those who had looked into the entire matter with some care hoped that this would end the agitation for placing the securities markets in the country in a strait-jacket, and that it would be possible as time passed to modify and to make more reasonable and workable the law which had already been adopted. It soon proved that all such hopes were utterly without foundation. A drop of blood had been placed upon the tongue of the tiger. The next year out of the New Deal mill came another proposal, this one designed not merely in the interest of "truth in securities" (although this aspect of the matter as related to already existing securities was not overlooked) but for the purpose of regulating the securities markets themselves, and practically every one who took part in such markets. This was obviously a gray horse of an entirely different color. Regulating markets and the operations of those who are active in them proved to be a much more difficult task. If Congress had found it necessary in the earlier Act to leave some important matters largely to the discretion of the administrative agent, it now found it convenient at least to solve a very large number of the problems with which it was confronted by the same simple expedient of "passing the buck" to the SEC created at that time presumably as a result of conviction that the tasks now imposed added to those already set by the Act of 1933 required the full time and attention of an executive bureau.

## An Acquiescent Public

Again the public acquiesced, even applauded. Many of the rank and file had through their own folly during the late 1920 's and immediately thereafter suffered severe financial reverses in market operations which they should never have undertaken, and moreover had been heartily fed by a long series of scandals, some of them true and some of them without foundation, "uncovered" by a Congressional committee which had long been reveling in "revelations." The measure as it then stood was directed chiefly at the stock exchanges, particularly the New York Stock Exchange, which was in wide disfavor among those who had supposed to their sorrow that they could make fortunes by amateur speculation during the mad New Era. The provision apparently giving the new Commission carte blanche to do what it thought best about the large volume of over-the-counter dealings attracted relatively little attention and was not taken very seriously by most people, to whom it did not at that time seem anomalous that the very existence of the stock exchanges and their members should be placed almost without reservation in the hands of a politically appointed and controlled bureau in Wash-
ington. None the less there this law stood-and stands-a law which would have been regarded as completely out of accord with American ideas and American traditions as an Ogpu prior to the rise of the New Deal psychology.

## More Power

Eren then, however, the end was far away. Congress in 1930 decided that notwithstanding the extensive system of State regulation already in effect it must superimpose upon existing regulatory operations a vast and most extraordinary Federal regulation of the utility industry. The net result was the Public Utility Act of 1935, the scope and extremes of which are well known, and whom should Congress select to administer this sweeping legislation bristling with delegated powers but the same SEC? By this law the Commission is among many other things directed to "examine the corporate structure of every registered holding company and subsidiary company thereof, the relationships among the companies in the holding-company system of every such company and the character of the interests thereof and the properties owned or controlled thereby to determine the extent to which the corporate structure of such holding-company system and the companies therein may be simplified, unnecessary complexities therein eliminated, voting power fairly and equitably distributed among the holders of securities thereof, and the properties and business thereof confined to those necessary or appropriate to the operations of an integrated publicutility system," and by and large to take whatever steps seem necessary to give effect to the ideas here set forth and others which the Commission may itself generate in the future during its studies.
The Securities Act of 1933 found its way to the statute book amid much criticism of the State Department for its alleged approval of sales in this market of certain foreign obligations. So sensitive on this subject of the Government or any of its agencies undertaking to pass judgment upon securities offered the public were many members of Congress, and so real was the fear that unscrupulous underwriters or others might undertake to sell securities which had met the requirements of the Act of 1933 by asserting that the Government itself had approved them, that a provision was inserted in the law requiring that the following words be printed conspicuously upon each prospectus:
"These securities have not been approved or disapproved by the FTC (later changed to read the SEC). The $\qquad$ company has registered the securities by filing certain information with the Commission. The Commission has not passed on the merits of any securities registered with it. It is a criminal offense to represent that the Commission has approved these securities or has made any finding that the statements in this prospectus or in the registration statement are correct."
These fears appear, however, to have been forgotten in 1935 when the Public Utility Act of 1935 was enacted, for apart from certain exceptions and other restrictions, no registered holding company or subsidiary thereof may offer new securities to the public if the Commission finds that: (1) the security is not reasonably adapted to the security structure of the declarant and other companies in the same holding company system; (2) the security is not reasonably adapted to the earning power of the declarant; (3) financing by the issue and sale of the particular
security is not necessary or appropriate to the economical and efficient operation of a business in which the applicant lawfully is engaged or has an interest; or (4) the terms and conditions of the issue or sale of the security are detrimental to the public interest or the interest of investors or consumers. Clearly, or so it seems to us, if the Commission fails to find any of these infirmities in the securities in question, it can by plain and quite warranted implication be considered as having found that no such infirmities exist, and, if it has in effect so found, it has in a very real sense approved the securities-regardless of what the earlier Act may have said or required. The Commission, at any rate, was in 1935 called upon to assume duties wholly foreign to those for which it was in 1934 created.
Meanwhile the control of the Commission over the securities markets has been broadened and extended, or, if one prefers the Commission's own interpretation, clarified and made definite by succeeding amendments to the Securities Exchange Act of 1934, notably in 1936 and again in 1939 until now not only the exchanges but the individual operating in the securities markets, whether or not he is a member of any of the exchanges, is plainly and painfully under the thumb of the Commission, which is constantly reminding them all that they must keep step to its music.

## Further Extensions

But even this is not the whole story. In 1938 Congress undertook a sweeping revision of the bankruptcy law, and true to its recently acquired custom injected the SEC into the matter of reorganizations of bankrupt concerns. Its interference, it is true, is permissive, and its suggestions are advisory, but it has already become active in the field, and no one doubts that its influence will be important in a good many bankruptcies and reorganizations in the future. Again, last year when the so-called Trust Indenture Act of 1939 was written, Congress turned to the Commission and laid upon it important duties and endowed it with further powers for that purpose, It is furthermore clear enough that the Commission is not satisfied with the remarkable array of powers it now enjoys or sated by the onerous duties and responsibilities already imposed upon it. On March 14 Senator Wagner introduced still another bill "to provide for the registration and regulation of investment companies and investment advisers." A companion measure has been introduced in the House. The SEC is again in the very center of the program proposed. Indeed it is understood that the measure was actually drafted by the Commission. There can not be the slightest doubt that the bill embodies the ideas of the Commission. Senator Wagner's proposed law has yet to go through the legislative mill, and when it reaches the statute books, if it does reach them, specific provisions may well be rather different from those now contained in the measure. For the purposes now in hand it is therefore needless to exhaust the reader with any extended analysis of its present terms. Suffice it to say that here again we have a proposal to vest in the SEC powers which would have shocked the average man twenty years ago, or even ten years ago.

Where will the tentacles of this octopus ultimately reach? Is it not time to call a halt?

## Federal Reserve Bank Statement

W ITH the exception of the continued inflow of gold, most changes in the official banking statistics this week tended to reduce member bank reserves and the idle funds at the disposition of the institutions. This is quite in line with expectations, for the statement week to March 20 includes the heavy initial income tax payment date of the calendar year. The Treasury found its balance with the Federal Reserve banks sharply higher, and there were also material increases of foreign bank and other deposits with the regional institutions. Moreover, currency in circulation advanced $\$ 21,000,000$ to $\$ 7,484,000,000$. The only noteworthy offset to these influences was a further addition of $\$ 78,000,000$ gold to our monetary stocks, raising the aggregate to $\$ 18,360,000,000$. Member bank reserve balances declined $\$ 182,330,000$, while excess reserves over legal requirements fell $\$ 190,000,000$ to $\$ 5,590,000,000$. There is every prospect that excess reserves again will climb and probably attain new record heights. But the significance of such huge excess reserves as now prevail is debatable, as an influence upon the immediate situation. Meanwhile, it remains noteworthy that there is no undue demand for credit, either for business or stock market purposes. The condition statement of New. York City reporting member banks for the week to March 20 indicates a mild seasonal demand for accommodation, the business loans showing an advance of $\$ 9,000,000$ to $\$ 1,684$,000,000 . Loans by the same banks on security collateral fell $\$ 19,000,000$ to $\$ 485,000,000$.

Sales of United States Treasury securities were resumed by the 12 regional banks in the week to March 20, after an inactive period of 10 weeks. The open market operations, which are known to be merely a stabilizing influence upon the general market, consisted of a disposition of $\$ 2,000,000$ Treasury obligations, lowering the total to $\$ 2,475$, 270,000 . All of the reduction took place in bond holdings, which fell to $\$ 1,342,045,000$, while note holdings were motionless at $\$ 1,133,225,000$. The Treasury deposited $\$ 65,001,000$ gold certificates with the regional banks, raising their holdings to $\$ 15$,$997,622,000$. Other cash of the 12 banks fell only a little, and total reserves advanced $\$ 63,223,000$ to $\$ 16,367,742,000$. Federal Reserve notes in actual circulation increased $\$ 13,294,000$ to $\$ 4,895,048,000$. Total deposits with the regional institutions increased $\$ 35,060,000$ to $\$ 13,754,309,000$, with the account variations consisting of a decrease of member bank balances by $\$ 182,330,000$ to $\$ 12,256,250,000$; an increase of the Treasury general account by $\$ 181,-$ 106,000 to $\$ 707,493,000$; an increase of foreign bank deposits by $\$ 26,374,000$ to $\$ 390,780,000$, and an increase of other deposits by $\$ 9,910,000$ to $\$ 399$,786,000 . The reserve ratio increased to $87.8 \%$ from $87.7 \%$. Discounts by the regional banks fell $\$ 1,-$ 023,000 to $\$ 1,966,000$. Industrial advances were $\$ 75,000$ higher at $\$ 10,498,000$, while commitments to make such advances were unchanged at $\$ 9,080,000$.

## The New York Stock Market

CONSIDERATIONS of war and peace were the dominant factors in the curtailed business week of the New York stock market. Leading issues drifted lower at the start of the week, when it ap-
peared that some progress might be made toward a war settlement, but the impression that peace maneuvers were in progress did not last long, and levels recovered in the mid-week dealings. Trading was suspended yesterday on the New York markets, in observance of Good Friday. The closing quota tions of Thursday, when compared with those of the preceding Friday, show only minor changes, most of them faborable to holders. Stocks that move directly on the pivot of war or peace set the tone of the market. These issues declined last Saturday, and small additional losses were noted on Monday, owing largely to the Brenner Pass meeting of Premier Mussolini and Chancellor Hitler, but the losses were regained in the subsequent sessions. Most active issues closed on Thursday above last week's final figures, but it is noteworthy that quotations now are not much above those prevalent just before the start of the European conflict.

Turnover on the New York Stock Exchange remains on an extremely small scale, business in the four full sessions of this week ranging only between 500,000 and 700,000 shares. This situation is occasioning ever more vigorous protests against the sort of market regulation exercised by the Securities and Exchange Commission. Spokesmen for the stock exchanges are increasingly vocal on the subject, and they have finally been joined by the underwriters of new issues, acting through the Investment Bankers Association of America. The need for an expansion of financial activity long has been obvious, and the specific complaints of market spokesmen quite possibly will lead to more reasonable regulations, and even to relaxation of the needlessly harsh securities enactments. In all their protests, financial spokesmen point out that they do not object to reasonable regulation or to the spirit of the securities laws, but rather to aspects of Fed eral intervention which are not helpful to investors or the public, but still are of such a nature as to strangle the markets. These endeavors to modify the straitjacket restrictions of the market doubtless will prove of more importance, in the long run, than the modest price fluctuations of the week now ending.

Activity in the listed bond market also was on an extremely small scale this week, with price variations of little consequence. United States Treasury securities strengthened on the peace rumors current early in the week, and it is indicative that $\$ 2,000,000$ Treasury bonds were liquidated from the gpen market portfolio of the Federal Reserve banks. Best-grade corporate investments were steady. In the foreign dollar bond section, Scandinavian issues receded, while bonds of all the belligerent countries likewise lost ground. Speculative bonds of the domestic corporate department merely backed and filled, without changing their net positions to any degree. Commodity markets were affected by the same war and peace influences that served as a pivot for equities. Wheat and other grains moved somewhat higher in the western markets. Copper and other base metals showed small changes of no importance. The foreign exchanges were dull, save for the little business possible in the "free" sterling transactions. The British unit, as quoted in the free market, continued to fluctuate sharply, but the great bulk of transfers naturally occurred under the official regulations. More important than any
moves in free sterling was a heavy and continued inflow of gold in the United States.

On the New York Stock Exchange 66 stocks touched new high levels for the year while 198 stocks touched new low lévels. On the New York Curb Exchange 72 stocks touched new high levels and 106 stocks touched new low levels.

Call loans on the New York Stock Exchange remained unchanged at $1 \%$.

On the New York Stock Exchange the sales on Saturday were 478,970 shares ; on Monday, 512,520 shares; on Tuesday, $6 \mathbf{5} 4,119$ shares; on Wednesday, 644,530 shares, and on Thursday, 579,010 shares.

On the New York Curb Exchange the sales on Saturday were 99,990 shares ; on Monday, 126,050 shares; on Tuesday, 156,180 shares; on Wednesday; 176,635 shares, and on Thursday, 139,875 shares.

Liquidation got into full sway on Saturday of last week, relieving stock prices of about $21 / 2$ points from previous levels. Persistent rumors to the effect that efforts toward peace by the warring Powers were bearing fruit induced liquidation in the securities markets and was the main factor in the increased volume of business. Faced with this prospect, holders of steel, chemical, aviation, motor and munition stocks, reluctant to take any risk, attempted to dispose of their holdings, and consequently weakness in these issues ensued. Fractional changes marked the opening, and by the first hour the peak of the movement was reached. Thereafter, the pace of trading slackened and equities presented a firmer tone. On Monday the eyes of the world were focused on the meeting of Premier Mussolini and Chancellor Hitler at Brenner Pass in Italy. Market-wise the conference only added to the confusion of thought at present interfering with the Exchange's normal state of business. Dulness featured the session, and the announcement that Atlas Corp., an investment trust, and CurtissWright Corp., an aircraft manufacturing concern, would merge heightened the activity in the latter issue, which had a sales turnover for the day of 23,600 shares, selling off $1 / 8$ point to $91 / 2$. Other shares in the aviation group lifted the list from its lethargy and prices at the close were mixed. War stocks came into their own on Tuesday with the dissipation by Prime Minister Chamberlain and others of rumors that peace moves were afoot and that the Hitler-Mussolini meeting offered some hopes in that direction. Market support immediately returned to war shares, and in the afternoon prominent steel stocks moved above one point. Curtiss-Wright and Atlas Corp. again enjoyed an unusual amount of attention by the mutually beneficial consolidation in prospect. Improvement featured the general list, and gains at the close far exceeded losses. War influences again held sway on Wednesday and pushed stocks still higher. Equities more closely associated with war were in the limelight, while other issues evoked reasonable Interest. A strong tone ruled from the start, and persisted right through to the close. With the Stock Exchange closed on Friday in observance of Good Friday, stocks on Thursday came in for some profit-taking, which brought about an irregular trend. In a strict sense, trading was of a professional character, and issues that heretofore went unnoticed received the attention of traders. A comparison of values at Thursday's close with final
quotations on Friday a week ago reveal mixed changes, with the edge going to the side of the gains.

General Electric closed Thursday at $385 / 8$ against $381 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at 31 against $307 / 8$; Columbia Gas \& Electric at $53 / 4$ against $55 / 8$; Public Service of N. J. at 42 against $411 / 2$; International Harvester at 56 against $565 / 8$; Sears, Roebuck \& Co. at $853 / 8$ against $835 / 8$; Montgomery Ward \& Co. at $535 / 8$ against $531 / 8$; Woolworth at $403 / 4$ against $411 / 8$, and American Tel. \& Tel. at 1713/4 against $1721 / 8$.

Western Union closed Thursday at $221 / 2$ against $221 / 2$ on Friday of last week; Allied Chemical \& Dye at 179 against 178; E. I. du Pont de Nemours at $1853 / 4$ against $1831 / 2$; National Cash Register at 15 against 15; National Dairy Products at $171 / 8$ against 163/4; National Biscuit at $233 / 4$ against $233 / 4$; Texas Gulf Sulphur at $337 / 8$ against $331 / 2$; Loft, Inc., at $317 / 8$ against 29; Continental Can at $461 / 2$ against $461 / 8$; Eastman Kodak at 152 against $1521 / 4$; Standard Brands at $67 / 8$ against $67 / 8$; Westinghouse Elec. \& Mfg. at 111 against 111; Canada Dry at 21 against $201 / 4$; Schenley Distillers at $127 / 8$ against $121 / 2$, and National Distillers at $251 / 4$ against $247 / 8$.

In the rubber group, Goodyear Tire \& Rubber closed Thursday at $225 / 8$ against $227 / 8$ on Friday of last week; B. F. Goodrich at $187 / 8$ against $185 / 8$, and United States Rubber at $341 / 4$ against 35.

Fractional changes characterized railroad shares this week. Pennsylvania RR. closed Thursday at $217 / 8$ against $213 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at 22 against $221 / 8$; New York Central at $151 / 2$ against $151 / 8$; Union Pacific at $951 / 4$ against 94; Southern Pacific at 12 against 12; Southern Railway at $151 / 4$ against $151 / 4$, and Northern Pacific at $73 / 4$ against $75 / 8$.

Steel stocks turned higher the present week. United States Steel closed Thursday at $555 / 8$ against $551 / 8$ on Friday of last week; Crucible Steel at $371 / 4$ against $351 / 4$; Bethlehem Steel at 75 against $731 / 4$, and Youngstown Sheet \& Tube at $393 / 4$ against $383 / 8$.

In the motor group, Auburn Auto closed Thursday at $11 / 2$ bid against $11 / 2$ on Friday of last week; General Motors at 54 against $531 / 8$; Chrysler at $851 / 4$ against $851 / 4$; Packard at 4 against $33 / 4$, and Hupp Motors at $3 / 4$ against $3 / 4$.

Among the oil stocks, Standard Oil of N. J. closed Thursday at $433 / 8$ against $435 / 8$ on Friday of last week; Shell Union Oil at $107 / 8$ against $103 / 8$, and Atlantic Refining at $225 / 8$ against $225 / 8$.

Among the copper stocks, Anaconda Copper closed Thursday at $283 / 8$ against $277 / 8$ on Friday of last week; American Smelting \& Refining at 491/4 against $483 / 8$, and Phelps Dodge at $367 / 8$ against $361 / 4$.

In the aviation group, Curtiss-Wright closed Thursday at $101 / 2$ against $101 / 8$ on Friday of last week; Boeing Airplane at $213 / 4$ against $215 / 8$, and Douglas Aircraft at 82 against 80.

Trade and industrial reports currently indicate only modest changes in the rate of business activity in the United States, and not much influence was exerted upon the market by the statistics. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $\mathbf{6 2 . 4 \%}$ of capacity against $64.7 \%$ last week, $67.1 \%$ a month ago, and $55.4 \%$ at this time last year.

Production of electric power for the week to March 16 was reported by Edison Electric Institute at $2,460,317,000 \mathrm{kwh}$., against $2,463,999,000 \mathrm{kwh}$. in the preceding week and $2,225,486,000 \mathrm{kwh}$. in the corresponding week of last year. Car loadings of revenue freight for the week to March 16 were reported at 618,985 cars by the Association of American Railroads. This is a decrease of 2,012 cars from the previous week, but a gain of 27,819 cars over the similar week of 1939.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed Thursday at $1053 / 8 \mathrm{c}$. against $1011 / 8 \mathrm{c}$. the close on Friday of last week. May corn closed Thursday at $565 / 8$ c. against 56 c . the close on Friday of last week. May oats at Chicago closed Thursday at $413 / 8 \mathrm{c}$. against $405 / 8$ c. the close on Friday of last week.
The spot price for cotton here in New York closed Thursday at 10.84 c . against 10.90 c . the close on Friday of last week. The spot price for rubber closed Thursday at 18.50c. against 18.31c. the close on Friday of last week. Domestic copper closed Thursday at $111 / 4$ c. to $111 / 2$ c., against $111 / 2$ c. the close on Friday of last week. In London the price of bar silver closed Thursday at $2011 / 16$ pence per ounce against $2015 / 16$ pence per ounce the close on Friday of last week, and spot silver in New York closed Thursday at $343 / 4$ c., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 3.723 / 4$ against $\$ 3.711 / 4$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $2.111 / 8 \mathrm{c}$. against $2.103 / 8 \mathrm{c}$. the close on Friday of last week.

## European Stock Markets

ONLY modest dealings were reported this week on stock exchanges in the leading European financial centers, with price tendencies uncertain everywhere, owing to the difficulties of the war and the political outlook. The protracted Easter holidays, which began yesterday, also dampened trading enthusiasm. More important than any holiday atmosphere, however, was the unsettlement occasioned by the long talk between Hitler and Mussolini, Monday, and the fall of the French Cabinet. Rumors of impending changes in the British Cabinet also were a factor in the markets. The apparent trend toward intensification of the aerial and sea warfare between England and Germany provided still another reason for aloofness on the part of investors. The London Stock Exchange struggled, as well, under fresh minimum prices for British funds, announced last Monday. Although the $£ 300,000,000$ war loan was rapidly oversubscribed, dealings in the issue on Monday were at a small discount, and other gilt-edged securities likewise were soft. The slack was not taken up until Wednesday, and not much progress was made in the trading on Thursday, which preceded the long suspension for the Easter observances. British industrial, mining and other issues were similarly dull, on the London market. The Paris Bourse was affected by the Cabinet crisis, but firmed on Thursday, when it appeared that Paul Reynaud had succeeded in forming a Government to succeed the Daladier regime. The Amsterdam market was up and down by turns, with net changes of little importance. On the Berlin Boerse only modest trading developed, with changes of little consequence.

Hitler and Mussolini

$A^{p}$PPARENTLY at the request of the German dictator, Chancellor Adolf Hitler and Premier Benito Mussolini met last Monday at the small town of Brennero, just inside the Italian border on the Brenner Pass, and conferred for three hours. Accompanying the two dictators were their respective Foreign Ministers, Joachim von Ribbentrop and Count Galeazzo Ciano. The reason for this meeting, and its possible significance, remains to be determined. The conversation gave rise, however, to conjecture on the broadest possible scale, from surmises that Italy might enter the conflict on the German side, to suggestions of a "peace offensive" by the Rome-Berlin axis. Also prominent in the rumors that surrounded the meeting were suggestions of various sorts that Russia might be enlisted as a full partner in the axis. The presence of American Under-Secretary of State Sumner Welles in Italy was not neglected by the inventive commentators, some of whom suggested that the meeting was designed to submit the "final" peace terms of the German Government to the United States, through Mr. Welles. What appear to be the most reasonable surmises, however, concern the need of the Germans for peace in the Balkans, which are an important supply base for the Reich. It is generally agreed that Hitler and Mussolini discussed the Balkan problem at length, possibly with the aim of realizing politically on the diminished Anglo-French prestige which follows as an. inevitable consequence of the Finnish collapse and the reinforced ability of Russia to exert pressure upon the countries of Southeastern Europe.
The facts of the Hitler-Mussolini conference are simple, but authoritative indications are lacking as to the course of the conversations. Announcement was made in Berlin and Rome, last Sunday, that the dictators had departed from their capitals for the Brenner Pass meeting. They met at the Brennero railway station early Monday and conferred for some time in Signor Mussolini's private car without attendants. The two Foreign Ministers joined the conversation after a time, and the entire incident ended after three hours. The press correspondents who shivered in the Tyrolean heights noted that Herr Hitler seemed pale and thoughtful when he emerged from Signor Mussolini's car, while the Italian dictator appeared to be smiling as he escorted Herr Hitler to his own train. No official indication was made available regarding this conference, but tendentious comments of all sorts were plentiful, and some of the rumors were highly embroidered by press correspondents.
The "informed circles" of Berlin endeavored to make of the meeting an historic matter, and they suggested persistently that a diplomatic move of the first magnitude soon would follow. The conference indicated, according to such observers, that the Rome-Berlin axis was in full working order, and probably would be augmented by an Italo-Russian agreement which would make the axis a tripartite arrangement. That the meeting resulted in a virtual guarantee of Balkan immunity from AngloFrench attacks or maneuvers was confidently as serted in the German capital. The position of Italy in the war also was studied, such circles hinted, and the impression was conveyed to some press correspondents that only the time for full Italian participation in the war remained to be decided. But
the "informed circles" of Rome failed to see the conference in a light so favorable to the German cause. The meeting was "very cordial," according to Rome. Almost all rumors in the Italian capital suggested, however, that the more pacific aspects of affairs were prominent, and that Il Duce did not go beyond his previous commitments. Reports that Russia might be drawn into the axis were considered of little significance in Rome. It is noteworthy, moreover, that Moscow maintained complete silence regarding the Brenner talk. Some anxiety prevailed in London and Paris with respect to the conference, owing to the importance of Italy in any Near East campaign that the Allies might have in contemplation, but fears of abrupt developments gradually waned in Allied circles as the week progressed.

## Western Europe

EUROPEAN problems centered this week on the one war now in progress between the AngloFrench Allies and the German Reich, and on the general reactions to the Russian victory over little Finland. There were endless rumors of peace moves in Western Europe, but they failed to bear fruit and quite possibly represented nothing more than wishful thinking. A long conversation on Monday between Chancellor Adolf Hitler and Premier Benito Mussolini stirred the imaginations of press correspondents, who reported variously that a "peace offensive" was being planned, that Italy might enter the war, and that Russia might be taken into the Rome-Berlin axis with the aim of keeping the Balkans at peace. But no reliable information is available as to the substance of the Hitler-Mussolini conversation. In Great Britain and France the defeat of Finland occasioned profound unrest and bitter criticisms of war operations by the Allies. These stirrings merely carried to a new pitch the general dissatisfaction with the war of "stalemate" on the Western Front. The result, however, was an overthrown Cabinet in France, and rumors of important Cabinet shifts in England. The great armies on the Continent nevertheless continued to face each other without important action in their great Maginot and Limes fortifications. The aerial and sea warfare, on the other hand, showed signs of rapid intensification.
In the long run the recent aerial operations by Germans and Britons may well overshadow other developments of recent days in the great European war, for each side now tends to outstrip the other, and this process carries the germ of that indiscriminate "total warfare" which must imperil civilization. After a period of relatively quiet scouting flights, German fliers appeared in force over Scapa Flow late last Saturday, with a score of huge bombing airplanes. Although Scapa Flow has been abandoned as a naval base, it seems that a good part of the British fleet was at anchor there when the German airplanes dropped from the skies. After the fliers returned, last Sunday, they told of direct hits on four British battleships, and of having dropped bombs on three neighboring British flying fields in order to prevent pursuit planes from taking off. In Washington neutral circles it was suggested, Monday, that at least six British warships had suffered in this raid. But British authorities admitted only that one vessel had been damaged, and that one civilian had been killed in the raid on the flying field, while 14 / persons were
reported injured. The Royal Air Force promptly set out on a reprisal flight, Tuesday, and bombed the German airplane and naval base on the island of Sylt, in the North Sea, until well into the small hours of Wednesday. Scores of bombs were dropped, and from neighboring Danish territory neutral observers reported a great column of fire and smoke which, it was surmised, came from a munitions dump that a British bomb had destroyed. The returning British fliers claimed heavy damage to the Sylt base. But this was denied, in turn, by the German authorities, who conducted a group of American 1 ress correspondents over the base on Thursday, and the press observers were not able to report more than a damaged infirmary building. East side claimed that its own losses were confined to an airplane or two in these expeditions.

Whether these moves mark the beginning of that intensification of the war which most observers predicted for the spring remains to be seen. The tendency is obvious, however, and it was carried a step farther by heavy German airplane assaults on ship convoys, Wednesday and Thursday. Berlin claimed that no less than nine British warships and merchant vessels were struck by bombs, Wednesday, whereas London admitted only the bombing of three neutral merchantmen in the convoy. Another German raid developed Thursday in which two British ships were severely damaged and additional neutrals in the convoy went down. British anti-aircraft fire accounted for one of the German bombers, according to statements on both sides. Sad and serious as these incidents are, they had the tendency on both sides of allaying criticism of war operations and of stimulating the war fever. The raid on Sylt, as a London report put it, acted as a "tonic" to the British. A few submarine sinkings of merchant ships were reported during the week, and French authorities claimed the sinking of at least two German submarines. In New York City it was noted with keen interest, Wednesday, that the luxury liner Mauretania had slipped out of the harbor, presumably on a war mission of troop transportation, and the immense Queen Mary followed early on Thursday. These ships were docked here at the outbreak of the war, to insure their safety, and the departures pointed clearly to a longer and more intense conflict than had been anticipated at the start.

Apart from the more emphatic war at sea and in the air, the great war this week was a matter of diplomacy and of profound repercussions in France and England of the defeat of Finland. The German press maintained that a new and important diplomatic stroke is a matter of days, and it is fairly evident that any such development is likely to relate to the Balkans. Warring Germany unquestionably desires peace in the Balkans, since that area is its most important supply base, but if Italy and Russia are to make any commitments the Reich probably will have to pay dearly. It may well be, however, that the narrowing of the area of conflict through the elimination of the Russo-Finnish battlefront will make an Allied attack on Germany through the Balkans extremely difficult, if not sheer rashness. The increase of German prestige in Southeastern Europe was immediately reflected in kinder treatment by the Rumanian Government of its fascist malcontents, and a greater Rumanian willingness to supply the Reich with oil may fol-
low. Germany may gain economically, as well as politically, from the Russian victory over Finland, and this poses ever more sharply the question of Allied moves of consequence against the Reich. The obvious danger of the present situation is that London and Paris, in order to satisfy the home demand for action, will engage in mass assaults on the German Limes line. Military experts are agreed that such moves might succeed, if the attacking force is sufficiently powerful, but they all contend that the cost could be terrific.
The degree to which the defeat of Finland pointed the dissatisfaction of the French and British peoples with the course of the great war was made plain this week in the fall of the Cabinet headed by Premier Edouard Daladier, and persistent calls for reorganization of the regime headed by Prime Minister Neville Chamberlain. In the French Senate, M. Daladier received a satisfactory vote of confidence, late last week, but his appearance before the Chamber of Deputies was less fortunate, Wednesday. Although the Premier was supported by a vote of 239 to 1 , he suffered an obvious rebuke in 300 abstentions, and the resignations of the entire Cabinet promptly were handed to President Albert Lebrun. The French President asked M. Daladier to form a successor regime, but the former Premier declined, and Paul Reynaud, who was Finance Minister under M. Daladier, was invited to organize a Cabinet. This task was accomplished on Thursday, and was generally regarded as a forerunner to French war maneuvers of a different and intensified nature. In London severe criticisms were leveled at Prime Minister Neville Chamberlain and his associates of the Cabinet, especially because of the Finnish defeat. Mr. Chamberlain countered, Tuesday, with a long statement of the extensive aid in materials granted to Finland, but the impression nevertheless prevailed that some Cabinet changes would be made soon.

## Southeastern Europe

RELATIONS of the Balkan countries with the great warring Powers of Western Europe were examined anew this week in the light of the changed situation resulting from the Russian success in Finland and the possibility of added pressure in behalf of Germany, both economically and politically. Much depends, of course, upon the real intent of the conversation between Herr Hitler and Signor Mussolini last Monday. It is quite possible that moves in the Balkans will indicate, more clearly than any press rumors, what the two dictators agreed upon, if they agreed upon anything at all. Important, in this connection, are Rumanian reports that a German "security" offer to Rumania was rejected, last Saturday, because the attached conditions were "intolerable and impossible of acceptance." At the same time, however, Rumania released from imprisonment nearly 800 "iron guards," or Rumanian fascists, after they had taken oaths of allegiance to King Carol. Foreign Minister Grigore Gafencu stated, Monday, that Rumanian natural resources would not be exploited to serve the war aims of anyone. An Italo-Rumanian trade agreements was concluded Wednesday, whereunder sizable supplies of oil will be furnished to Italy, and the problem can be posed whether Italy really is acting for the Reich. The Rumanian oil resources are the principal bone of
contention between Germany and the Allies, but similar conflicts with respect to other products are going on in other Balkan countries, and much nervousness is reported as to the effect upon Southeastern Europe. All the Danubian countries are endeavoring to avoid involvement in the great war, which is quite in accordance with German views, but not to the liking of Britain and France. The outcome of the tug-of-war in the Balkans will play an important part in the Allied-German conflict.

## Finland and Scandinavia

TERMINATION of the Russo-Finnish war has permitted the disclosure of some military "secrets" of the conflict, and also has made necessary a fresh survey of the position in which the Northern European neutrals find themselves. The Finnish collapse still is a matter for debate in Eng. land and France, where the repercussions are farreaching. For the Finnish people, however, the task of reconstruction now is paramount, and all reports indicate that it will be a tremendous undertaking. After several days of debate, the Finnish Parliament ratified by a vote of 145 to 3 the peace which, to all intents and purposes, Moscow imposed upon the small Baltic country. This vote, taken late last week, was in conformity with the Russian stipulations and it furnishes additional evidence of the dire effects of the conflict, for the position of the country was clearly outlined to the legislators, who in some instances were previously inclined to vote against the peace settlement. Estimates of the Finnish war dead remained at the 15,000 figure stated last week by Field Marshal Mannerheim, but there is still no satisfactory accounting of the wounded and missing. The losses to Finland were reported from Stockholm, on a monetary basis, to approximate $\$ 400,000,000$, which furnishes some idea of the enormous task of reconstruction now faced. Refugees moved in a steady stream, this week, from Hangoe, the Karelian isthmus, and other areas ceded to Russia, and resettlement of the 400,000 to 500,000 people involved will prove a difficult problem. But Finland faced the aftermath of the conflict with the same rugged courage displayed during its course, and nothing occurred to diminish the admiration of the world for this small nation. "As we waged war alone," said Premier Risto Ryti, "so we concluded peace alone."

Inclusion of Finland in a Scandinavian defense alliance appears to be a matter of considerable doubt, owing to opposition from Moscow. This project drew from the Soviet Union, Monday, formal assurances that the Kremlin has no further territorial demands to make in Northern Europe. Along with this assurance the impression apparently, was conveyed that Russia would look upon a defensive alliance of Norway, Sweden and Finland as a move aimed against Russia. The official Russian news agency made this clear on Wednesday, and the indications now are that the Scandinavian countries will accept the Russian view, rather than invite a new conflict. The link binding the three countries nevertheless is a strong one, which probably requires no formal alliance. It was disclosed in Stockholm during the week that Swedish aid to Finland was an such a scale, during the war, as to strip the country of much of its defense armaments. "Sweden would have been in a disastrous military position," a Swedish spokesman informed a corre-
spondent of the New York "Times," "if we had been involved in war through intervention for Finland, owing to the depletion of our stocks to help Finland." Vast aid to Finland in the form of military supplies also was furnished by the Anglo-French Allies, according to Prime Minister Neville Chamberlain, and it thus becomes ever clearer that a simple lack of man-power and the destruction of Finnish communications by the Russian air force determined the course of the conflict. Sweden's Foreign Minister, Christian E. Guenther, expressed the view at Stockholm, last Sunday, that a formal transfer of Swedish troops to Finland and the passage of Allied troops through Scandinavia would have made his cóuntry the cockpit for the larger European struggle.

## Welles Mission

DELAYING his departure from Italy for a day, presumably in order to learn something of the conversations held by Chancellor Hitler and Premier Mussolini, Under-Secretary of State Sumner Welles sailed for the United States on Wednesday and thus concluded his European "fact-finding" tour. President Roosevelt's special emissary found the final days of his stay crowded, and possibly quite as interesting as his earlier tour of Berlin, Paris and London. He called at the Vatican and conferred at length with Foreign Minister Ciano. Numerous reports from various European capitals suggested that Mr. Welles would bring back to the United States a series of peace proposals. Some of the Rome dispatches went so far as to list the points which the German dictator would specify in any peace settlement. The impression that the Under-Secretary was a "peace emissary" became so pronounced that denials of reported peace plans were issued by some of the governments concerned, and Mr. Welles found it necessary on his own account to state, Tuesday, that he has not received any peace plan or proposal from any belligerent or from any other government, and neither conveyed such plans between governments nor is bringing any back to the United States. He emphasized that his mission is solely one of gathering information for the President and the Secretary of State.
Two other incidents of recent days deserve note, since they bear to some degree upon American foreign policy. President Roosevelt asserted last Saturday that the close of the European war must see a "moral basis for peace" established, which will recognize brotherhood. The comments were made in the course of an address over an international radio network, to mark the Foreign Missions Conference of North America. Queen Wilhelmina of The Netherlands also spoke, but contented herself with an appeal for a revival of the Christian way of life. Mr. Roosevelt, however, declared that the coming peace cannot be sound if small nations must live in fear of powerful neighbors, and that it cannot be a moral peace if freedom from invasion is sold for tribute. It is noteworthy that the British Prime Minister, Neville Chamberlain, praised these comments on Tuesday and asserted that Great Britain has taken up arms to attain just such a peace as Mr. Roosevelt described. Of some possible importance, finally, is an address delivered at Toronto, Tuesday, by United States Minister James II. R. Cromwell. In this undiplomatic speech, which appears not to have been submitted in ad-
vance to the State Department, Mr. Cromwell maintained that the Allies are fighting for the preservation of individual liberty and freedom, and he declared that a German victory would promote the establishment of totalitarian regimes everywhere. The tenor of this remarkable address well justified an immediate outcry in Washington and a demand by various members of Congress for recall of the over-enthusiastic Minister to Canada. Secretary of State Cordell Hull rebuked Mr. Cromwell publicly, Thursday, in a telegram pointing out that the speech ran counter to instructions of American diplomatic representatives.

## Inter-American Bank

FORMAL endorsement by the United States Government appears to have been given, on March 14, to the proposal for establishing an InterAmerican Bank with a capital of $\$ 100,000,000$, to be subscribed by the American republics in accordance with their respective proportions of total dollar value of foreign trade in 1938. Secretary of State Cordell Hull announced the readiness of the United States to sign the proposed convention, and it is now expected that signatures will be attached April 14, which is Pan-American Day. The plan for this institution was set forth, after much study, by a special international committee on Feb. 7. It was then indicated that the proposed Bank would have powers to facilitate international investments, aid the subscribing countries in solving their currency problems, facilitate international clearing arrangements, develop industry, agriculture, mining, finance and commerce throughout the Western Hemisphere, make loans to participants in gold, silver or currency, and buy and sell obligations of the subscribers.
The broad powers thus set forth for the Bank are alarming, and especially so in view of the fact that the 1938 foreign trade of the United States exceeded the combined foreign trade of all Latin American countries, suggesting that the scheme is little more than a thinly-disguised device for fresh "foreign boondoggling" by the Administration in Washington. Ample facilities now are available for the performance of all sound and proper banking functions, and if the new Bank is to be soundly operated it can only be through infringement upon existing private banking arrangements. An unsound InterAmerican Bank will be a disservice to all participating countries, and especially to the United States, as the largest potential subscriber. Mexico and Colombia so far are said to have joined the United States in willingness to establish the institution, which is a sufficient commentary in itself.

## Far East

FEW changes of importance have occurred in the Far Eastern situation during recent weeks, possibly because the conflict in Europe tends to overshadow local developments everywhere. Some reports from Tokio have indicated, of late, a desire on the part of Japanese leaders to reach a better understanding with the United States in particular, and also with Great Britain and France. But the more militant Tokio Deputies objected so emphatically to compromising moves, last Tuesday, that the Diet session had to be suspended for three hours. Nearly two months now have passed since the United States-Japanese trade accord lapsed, but
trade continues on the old basis, and there is no indication of a change in the position. What the Russian attitude will be, now that the Finnish resistance has been overwhelmed, remains to be established, and it is clear that the Russian victory will reverberate in the Far East. Rumors have circulated from time to time of military clashes between Russians and Japanese on the island of Kamchatka and along the Manchukuo-Outer Mongolion border, but similar skirmishes have been common for years. The Japanese militarists are continuing their operations in China, but the expansionist tendency seems to have been superseded by attempts to hold and profit from the areas conquered in recent years. Arrangements were announced on Thursday, at Nanking, for the formation there of a general puppet-regime to be headed by the renegade Nationalist, Wang Ching-wei, to supersede the provisional puppet-governments at Peiping and Nanking. This Japanese maneuver deceives no one, and the Chinese Nationalists continue to fight against the invaders.

## Bank of England Statement

THE usual Eastern currency demand is reflected in the Bank's statement for the week ended March 20 which shows circulation up $£ 5,740,000$ to $£ 540,640,000$ which compares with $£ 477,412,043$ a year ago. As the circulation increase was attended by a loss of $£ 20,581$ in gold holdings, reserves fell off $£ 5,761,000$. There was a further shift from private to public deposits with the former down $£ 16,810,226$, and the latter up $£ 14,555,000$. Of the reduction in private (other) deposits, $£ 15,917,618$ was from bankers accounts and $£ 892,608$, from other accounts. The reserve proportion dropped to $21.4 \%$ from $24.2 \%$ the week previous. Government securities decreased $£ 2,715,000$ while other securities rose $£ 6,235,173$. Of the latter amount, $£ 3,999,245$ represented an addition to discounts and advances and $£ 2,235,928$ to securities. No change was made in the $2 \%$ bank rate. Below we show the different items with comparisons for previous years.

BANK OF ENGLAND'S COMPARATIVE STATEMENT


## Bank of France Statement

THE weekly statement of the Bank dated March 14 showed notes in circulation at $155,448,000,000$ francs, a decline of $687,000,000$ francs in the week, compared with the record high, $156,150,000,000$ francs, two weeks ago, and $113,414,534,860$ francs a year ago. The Bank's gold holdings now total $84,-$ $613,591,055$ francs, a slight increase of $1,000,000$ francs in the week, compared with the pre-devalued holdings of $97,275,013,697$ francs two weeks ago and $87,265,942,141$ francs a year ago. No change was shown in temporary advances to the State, which was reduced a week ago from $40,522,990,139$ francs, owing to the retirement of pre-war advances, to 20,$349 ;$ 990,139 francs. French commercial bills discounted
fell off $137,000,000$ francs and advances against securities $7,000,000$ francs, while creditor current accounts gained $336,000,000$ francs. The proportion of gold to sight liabilities rose slightly to $49.62 \%$, compared with $55.75 \%$ two weeks ago and $63.37 \%$ last year. Below we furnish the various items with comparisons for previous years:

|  | Changes for Week | Mat. 14, 1940 | Mar. 16, 1939 | Mar. 17, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings | $\begin{aligned} & \text { Francs } \\ & +1,000,000 \end{aligned}$ | $\begin{gathered} \text { Francs } \\ 84,613,591,055 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 87,265,942,141 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 55,806,959,832 \end{gathered}$ |
| Credit bals. abroad | No change | 53,000,000 | 14,902,483 | 20,387,599 |
| a French commercial bills discounted-- | -137,000,000 | 11,727,000,000 | 6,363,996,679 | 11,001,484,897 |
| b Blils bought abr'd | -7,000,000 | -$* 69,381,827$ <br> $3,391,000$ | $\begin{array}{r}744,683,846 \\ 3.340 \\ \hline\end{array}$ | 3 826,464,197 |
| Note circulation... | -687,000,000 | 3,395,448,000 | 113414534,860 | 94,163,661, ${ }^{3}$, ${ }^{\text {a }}$ |
| Credit current acets. | +336,000,000 | 15,070,000,000 | 24,289,670,072 | 23,610,410,383 |
| c Temp. advances to State............ | No change | 20,349,990,139 | 20,627,440,996 | 35,353,974,773 |
| Propor'n of gold on hand to sight liab. | +0.10\% | 49.62\% | 63.37\% | 47.38\% |

* Figures as of Feb. 8, 1940.
* Figures as of Feb. 8, 1940 .
a Includes bills purchased in France. b Includes bills discounted abroad. the process of revaluing the Bank's gold under the decree of Nov. 13, 1938 , the
three entries on the Bank's books representing temporary advances to the State three entries on the Bank's books representing temporary advances to the State
were wiped out and the unsatisfled balance of such loans was transferred to a new were wiped out and the unsatisiled balance of
entry of non-Interest-bearing loans to the state
Revaluation of the Bank's gold (at 27.5 mg. gold 0.9 fine per franc) under the
decree of Nov. 13, 1938, was effected in the statement of Nov. 17, 1938; prior to decree of Nov. 13., 1938, was effected in the statement of Nov. 17, 1938; prior to that date franc; previous to that time and subsequent to Sept. 26, 1936, the yalue was 49 mg . per franc, and before Sept. 26 , 1936 , there were 65.5 mg . of gold to
the franc. The present value is 23.34 mg . gold to the franc.


## Bank of Germany Statement

THE statement of the Bank for the second quarter of March showed notes in circulation at 11,555,738,000 marks, a decrease of $168,061,000$ marks in the quarter, compared with the record high of 11,877 ,237,000 marks the last quarter of February and $7,573,761,000$ marks a year ago. An increase of 452,000 marks in gold and bullion raised the total to $77,711,000$ marks, compared with $70,772,000$ marks last year. Bills of exchange and checks, other assets, and other daily maturing obligations recorded decreases of $46,706,000$ marks, $212,536,000$ marks and $34,578,000$ marks, respectively. The proportion of gold to note circulation, $0.67 \%$, compares with the record low of $0.65 \%$ the last two quarters and with $1.01 \%$ a year ago. Below we furnish the different items with comparisono for previous years:

REICHBANK'S COMPARATIVE STATEMENT

|  | Changes for Week | Mat. 15, 1940 | Mar.15, 1939 | Mar.15, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Retchsmarks | Retchsma | Reichsmarks | Reichsmarks |
| Gold and bullion. $\qquad$ | +452,000 | 77,711,000 | $70,772,000$ $10,572,000$ | $70,771,000$ $20,333,000$ |
| Res've in for'n currency |  | a | $10,572,000$ $5,836,000$ | $20,333,000$ $5,536,000$ |
| Bills of exch. \& checks | -46,706,000 | 11,621,073,000 | 7,068,556,000 | 5,180,330,000 |
| Sllver and other coin.. |  | c432,034,000 | 214,849,000 | 201,292,000 |
| Advances |  | c25,641,000 | 48,128,000 | 51,020,000 |
| Investm | +13,851,000 | 119,728,000 | 966,920,000 | 400,592,000 |
| Other Assets | -212,536,000 | 1,589,822,000 | 1,291,300,000 | 725,353,000 |
| Notes in circulation -- | -168,061,000 | 11,555,738,000 | 7,573,761,000 | 4,949,486,000 |
| Oth. daily matur. oblyg | -34,578,000 | 1,554,396,000 | 964,419,000 | 823,134,000 |
| Other liabilities |  | c677,462,000 | 463,736,000 | 197,832,000 |
| curr. to note circul'n | +0.02\% | 0.67\% | 1,01\% | 1.54\% |

## Discount Rates of Foreign Central Banks

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

| Country | Rate in Effect Mat22 | Date Effective | PreDous Rate | Country | Rate in Fffect Mar22 | Date Effective | Preotous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina | $31 / 2$ | Mar. 11936 |  | Holland | 3 | Aug. 291939 |  |
| Belgium.. | 2 | Jan. 51940 | 231/2 | Hungary-.-- | 4 | Aug. 291935 | 41/2 |
| Buigaria | ${ }^{6}$ | Aug 151935 | 7 | India. | 3 | Nov. 281935 | $31 / 2$ |
| Canada | $21 / 2$ | Mar. 111935 |  | Italy | 4122 | May 181936 | 5 |
| Chlle- | 3 | Dec. 161936 | 4 | Japan | 3.29 | Apr. 71936 | 3.65 |
| Colombla-- | 4 | July 181933 | 5 | Java . | 3 | Jan. 141937 | 4 |
| Csechoslo- |  |  |  | Lithuanla-- | ${ }_{6}^{6}$ | July 151939 | 7 |
| Danzia | 4 | Jan. <br> Jan. <br> Jan <br> 1 1938 | $31 / 2$ | Morocco | 61/2 | May 281935 | $41 / 2$ |
| Denmark | $51 / 2$ | Oct. 101939 |  | Norway | 41/2 | Sept. 221939 | 31 |
| Eire. |  | June 301932 | $31 / 2$ | Poland | 41/2 | Dec. 1719397 | 51 |
| England... | 2 | Oct. 261939 | 3 | Rumanta | 31/2 | May 51938 | $41 / 2$ |
| Estonia | $41 / 2$ | Oct. 11935 | 5 | South Africa | 31/2 | May 151933 | 41/2 |
| Finland |  | Dec. 31934 | 41/2 | Spain | * 4 | Mar. 291939 |  |
| France | 2 | Jan. 41939 | 21/2 | Sweden...- |  | Dec. 151939 | 2316 |
| German | 4 | Sept. 221932 | 5 | Switzerland | 11/2 | Nov. 261936 |  |
| Greer | 6 | Jan. 41937 | 7 | Yueoslavis_ | 5 | Feb 11935 | 61/2 |

## Foreign Money Rates

$I^{N}$N LONDON open market discount rates for short bills on Thursday were $11-32 \%$, as against $11-32 \%$ on Friday of last week and $1132 @ 11-16 \%$ for three-months' bills, as against $11-32 \% @ 11-16 \%$ on Friday of last week. Money on call at London on Thursday was $1 \%$.

## New York Money Market

DEALINGS on the New York money market remained dull this week, with rates unchanged in all departments. Hardly any business was done in bankers bills or commercial paper, owing to the small supply of such instruments. The Treasury sold last Monday a further issue of $\$ 100,000,000$ discount bills due in 91 days, and awards were either at par or slightly above par, which means that the Treasury again was paid to borrow. This of course, is not a money market phenomenon, but merely a reflection of tax situations in certain Western States. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans were again $11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper has been moderately active this week, with the demand in excess of the supply. Ruling rates are $5 / 8 @ 1 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances has shown no change this week. The demand has been good, but there has been no increase in the supply of prime bills. There has been no change in rates. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months, $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days.

## Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Bank | Rate in Effect on Mat. 22 | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | Preotous |
| :---: | :---: | :---: | :---: |
| Boston. | 1 | Sept. 1, 1939 | 11/2 |
| New York | 1 | Aug. 27, 1937 | $11 / 2$ |
| Philadelphia | $11 / 15$ | Sept. 4, ${ }^{\text {May }}$ 11, 1935 | ${ }_{2}^{2}$ |
| Richmond. | $11 \%$ | Aug. 27, 1937 | 2 |
| Atlanta.. | *115 | Aug. 21, 1937 | 2 |
| Chicago | *112 | Aug. 21, 1937 | 2 |
| St. Louls | *13 | Sept. 2, 1937 | 2 |
| Minneapolis | 13 | Aug. 24, 1937 | 2 |
| Kansas City. | *113/2 | Sept. Aug. 31, 31 1937 | $\stackrel{2}{2}$ |
| San Francisco | 12/2 | Sept. 3, ${ }^{\text {A }} 1937$ | 2 |

## Course of Sterling Exchange

STERLING, exchange in the New York market is on the whole ruling steady, although fluctuations are still wide enough to indicate nervousness in trading. The volume of transactions must continue limited in the free markets until after the close of the war, it is generally believed. On Saturday last and again on Monday the free market rate moved up from the extreme lows recorded on Friday of last week, when cable transfers sold down to $\$ 3.695 / 8$, the lowest since April 19, 1933, the day the United States Government announced an embargo on gold exports. The slightly higher level of quotations this week is due to the cessation of the selling pressure manifest since March 5. The range for sterling this week has been between $\$ 3.701 / 2$ and $\$ 3.77 \frac{1}{4}$ for bankers' sight bills, compared with a range of between $\$ 3.693 / 8$ and $\$ 3.893 / 4$ last week. The range for cable transfers has been between $\$ 3.703 / 4$ and $\$ 3.773 / 4$, compared with a range of between $\$ 3.695 / 8$ and $\$ 3.90$ a week ago.

The official rates fixed by London are as follows: New York cables, $4.021 / 2-4.031 / 2$; Paris checks, $1761 / 2-1763 / 4$ ( 2.2883 cents buying); Amsterdam, 7.53-7.58; Canada, 4.43-4.47; Australia, 3.21503.2280; New Zealand, 3.2280-3.2442. Berlin is not quoted. Italian lire are unofficially quoted in London at around 77.50.

An indication of the firmer control which London has exerted over the sterling situation is seen in the discount on forward sterling in the free market. Currently 90 -day sterling is quoted at $23 / 4$ points discount from the basic cable rate, the most favorable quotation since the beginning of the war. In October the 90 -day rate was six points under spot.

There is nothing essentially new in the sterling situation since the British control announced on March 9 the tightening of restrictions on the use of free sterling. The break in the pound which followed announcement of the British plan to control foreign exchange and build up a reservoir of foreign moneys for purchases of war necessities in the United States and certain other countries reached its widest extent on Firday, March 15.

As noted here last week, the restrictions specified by the British control require payment for exports of rubber, tin, jute, and jute products, whisky, and furs to be made in dollars where made to the United States and in the national currencies of Belgium, The Netherlands, Switzerland, and all the South American countries except Argentina. The new ruling is effective as of March 25 and all foreign exchange obtained by British exporters must be turned over to the Bank of England in exchange for sterling at the official London rate.

On March 20 R. F. Loree, Vice-President of the Bankers Trust Co., who is Chairman of the Bankers' Committee on Foreign Exchange, announced the receipt of advices from London confirming reports that the British authorities require that all sterling credits, no matter where available, should be routed through London. The inference in foreign exchange circles was that the British exchange control desires to keep a closer check on payments throughout the British Empire in sterling and foreign currencies.
The London representative of the Bankers Trust Co. of New York on March 20 cabled as follows:
"In view of sterling credits opened by institutions in non-sterling areas requiring previous registra-
tion with the Bank of England, all such credit openers shall be advised that henceforth these credits must be routed via London and not direct to beneficiary. Present procedure by American banks of the issuance of mail credits is permissible provided the Bank of England registration number is inserted on credit. It is preferable that credits issued on banks in Great Britain outside of London be routed to London although this is not absolutely essential."

While the turnover in the market is perhaps more limited than at any time in the history of sterlingdollar trading, it should be noted that every decline in sterling represents a liquidation by domestic and foreign holders, whereas every advance in the price of the pound in the open market indicates a halt in the liquidation process and frequently a resumption of buying of the pound.
The nervousness in trading, it is reported, is often reflected in fluctuations of $1 / 2$ cent or more between transactions. Prior to the World War such a wide fluctuation occurred only as a signal of major seasonal commercial trends.
From this side it is easy to observe the greater extent of British imports due to the vast amount of money spent here on airplanes and other armament needs. But it is more difficult to realize the strenuous efforts which the British authorities and business interests are constantly making to expand their exports not only here but particularly in South America and other foreign countries.
The fact that foreign governments have been obliged to spend more than $\$ 200,000,000$ a month here almost from the beginning of the war is readily understood, for although the foreign purchasers are described in general terms it is apparent that Great Britain and France are chiefly responsible for these record expenditures. No figures are available with respect to British exports beyond February, but foreign trade observers constantly assert that the tonnage, as distinguished from the money value, of Great Britain's exports shows steady expansion. Board of Trade figures for February reveal total exports of $£ 39,830,000$; total imports $£ 95,630,000$, and excess of imports $£ 55,800,000$.
Intensification of Great Britain's efforts to bolster its export trade and thus obtain foreign exchange vital to financing the war was forecast on March 5 with the publication of an official "White Paper" dealing with the newly created Export Council. The document emphasized that the Counci's task of increasing exports is "so vital a factor" to the Allied powers that no measure "should be excluded from consideration." Export groups are being set up in all industries concerned. A major emphasis of the new trade drive is being placed on the South American markets which are recognized by the British authorities as an extremely valuable outlet for British products. The development of Latin American trade is likewise regarded as most helpful from the viewpoint of foreign exchange. It is understood that the British are also intensifying attempts to develop further trade with the United States and in this respect they are concentrating on specialties.

In so far as Great Britain is able to offset imports from South America by exports there, the need is eliminated for using any part of the British gold supply. The United States does not offer the same prospective advantage. Increase of British exports
to South America is facilitated by reason of the fact that British nationals have a predominant interest in South American securities and industries.

In line with its export expansion efforts Great Britain on March 18 signed a new commercial treaty with Spain. The agreement will enable Spain to obtain not merely large quantities of coal, machinery, and such needs from England, but equally important products from the "sterling area," which includes the more than 30 countries comprising the sterling bloc.

The confidence of the British public in the general outlook was shown by the oversubscription this week to the $£ 300,000,000$ British war loan. Announcement of the oversubscription was made on March 18 before the House of Commons by Sir John Simon, Chancellor of the Exchequer. The total amount subscribed was not made public and it was thought unlikely that it will be published in the future, as the Treasury does not generally make such announcements.

It is the plan of the British Government to keep interest rates as near as practicable to the present level as represented by the $3 \%$ war loan. Sir John Simon expressed his approval of this level and his remarks indicated that the possibility that the Government may seek to borrow for a long term at still cheaper rates in the future is ruled out. The World War was financed on a $6 \%$ basis.

Call money against bills is in supply at $3 / 4 \%$. Discount rates are unchanged from the past several weeks, with two- and three-months bills at $11-16 \%$, four-months bills $11 / 8 \%$, and six-months bills $13-16 \%$.

Canadian imports of certain types of products from the United States will continue at high levels as the magnitude of the war increases, according to the current issue of the Bank of Nova Scotia. "As a supply base for the Allies," the bank says, "Canada will require a large and consistent flow of equipment, machinery, and industrial raw materials and fuels from across the border. . . . "

A regulation of the Canadian foreign exchange control instituted on March 12 to the effect that all exports of Canadian goods must be paid for in foreign exchange is understood to have caused a decrease in demand for Canadian dollars in the open market in New York. This is said to explain the high discount as against the official discount of $91 / 2 \%$. Montreal funds ranged during the week between a discount of $183 / 4 \%$ and a discount of $18 \%$.

The amounts of gold imports and exports which follow are taken from the weekly statement of the United States Department of Commerce and cover the week ended March 13, 1940.
GOLD EXPORTS AND IMPORTS, MARCH 7 TO'MARCH 13, INCL.

| Ore and base bullion | Imports | Exports |
| :---: | :---: | :---: |
| Refined bullion and coin |  |  |
| Refined bullion and coid | 52,596,783 |  |
| Total. | \$54,474,843 | Nil |
| Detail of Refined Bullion |  |  |
| Sweden. | 85,730,114 |  |
| United Kingdom | 4,267,641 |  |
| Canada. | 30,618,732 |  |
| British India | 2,352,922 |  |
| Hongkong | 475,679 |  |
| Japan- | 5,797,435 |  |
| Philippine Islands--.- | 3,354,190 |  |

*Chiefly $\$ 146,066$ Canada, $\$ 161,870$ Nicaragua, $\$ 634,502$ Mexico, $\$ 142,215$ Chile, $\$ 539,350$ Philippine Islands. Gold held under earmark at the Federal
The latest monthly report of the Department of Commorce showed that $\$ 1,086,016 ; 000$ gold was held under earmark for foretgn account as of Feb. 29 .

Referring to day-to-day rates, sterling exchange on Saturday last recovered from the extreme lows
of the previous close. Bankers' sight was \$3.71@ $\$ 3.731 / 4$, cable transfers $\$ 3.717 / 8 @ 3.741 / 8$. On Monday the rate in the free market moved up in limited trading. The range was $\$ 3.74 @ \$ 3.771 / 4$ for bankers' sight and $\$ 3.741 / 4 @ \$ 3.773 / 4$ for cable transfers. On Tuesday trading continued limited. Bankers' sight was $\$ 3.75 @ \$ 3.761 / 4$, and cable transfers $\$ 3.751 / 8 @ \$ 3.761 / 2$. On Wednesday sterling suffered a sharp decline. The range was $\$ 3.711 / 4 @ \$ 3.733 / 4$ for bankers' sight and $\$ 3.711 / 2 @ \$ 3.74$ for cable transfers. On Thursday the market continued limited with rates steady. Bankers' sight was $\$ 3.701 / 2 @ \$ 3.721 / 2$; cable transfers $\$ 3.703 / 4 @ \$ 3.723 / 4$. On Friday the market was unchanged in all important respects. The range was $\$ 3.721 / 8 @ \$ 3.731 / 4$ for bankers' sight and $\$ 3.723 / 8 @ \$ 3.731 / 2$ for cable transfers. Closing quotations on Friday were $\$ 3.721 / 2$ for demand and $\$ 3.723 / 4$ for cable transfers. Commercial sight bills finished at $\$ 3.711 / 2,60$-day bills at $\$ 3.701 / 2,90$-day bills at $\$ 3.701 / 2$, and seven-day grain bills at $\$ 3.711 / 8$. Cotton and grain for payment closed at $\$ 3.711 / 2$.

## Continental and Other Foreign Exchange

THE French franc situation shows nothing essentially new since the decrees of Feb. 29 devalorizing the gold holdings of France at 23.34 milligrams gold, 0.9 fine, per franc, compared with 27.5 milligrams since Nov. 13, 1938. The November revalorization resulted in a franc parity of approximately 2.653 cents and the quotations for the franc prevailing in the New York market remained around this figure until the outbreak of the war in September.

Doubtless the devaluation in February would have resulted in a lower franc than the current average rates but for the fact that the franc is now anchored to sterling by reason of the close economic and financial arrangements existing between London and Paris. The London official rate continues at 176.50-176.75, equivalent to a buying rate of 2.2883 cents in terms of the United States dollar.

The resignation of the Daladier Cabinet on March 20 had no effect upon the French unit, owing entirely to the relation between the franc and the pound. The decline of the franc on Wednesday to a low of 2.10 cents merely reflected the pressure on sterling. Were it not for the link to sterling the franc would have declined sharply after Feb. 29 and again following the resignation of the Daladier ministry.

Paris press dispatches this week state that the French Employers' Federation is circularizing its members, pointing out the opportunities for economic cooperation resulting from the recent Anglo-French agreements. Points stressed are: Sharing of markets left free by the disappearance of German, Polish and Czech competition which existed before the war; promotion of cooperation: through price agreements; coordination of raw material purchases; through agreements limiting imports from third countries with a view to reducing loss of foreign exchange, and through the exchange of patents and processes and sharing of certain orders.

Belgian currency is ruling steady, well above par of 16.95 for the spot rate. The discount on future belgas has also narrowed considerably from recent weeks. Currently 90-day belgas are at a discount of 25 points under spot. Last week the discount was 35 points and early in February was as high as 50 points. One reason for the firmness
in the begla is the increased confidence as to the safety of Belgium and Holland from invasion. Officials of both countries are now seriously considering a broad program for Belgian-Dutch economic coordination which apparently anticipates the ultimate goal of a customs union.
The London check rate on Paris closed on Friday at $176.50 @ 176.75$, against $176.50 @ 176.75$ on Friday of last week. In New York sight bills on the French center finished at 2.11 and cable transfers at $2.111 / 8$, against 2.10 and $2.103 / 8$. Antwerp belgas closed at $17.031 / 2$ for bankers' sight bills and at $17.031 / 2$ for cable transfers, against 16.98 and 16.98. Italian lire closed at 5.05 for bankers' sight bills and at 5.05 for cable transfers, against 5.05 and 5.05 . Berlin marks are not quoted in New York, nor is exchange on Czechoslovakia or on Poland. Exchange on Bucharest closed at 0.50 (nominal), against 0.50 (nominal). Exchange on Finland closed at 1.80 (nominal), against 1.70 (nominal). Greek exchange closed at 0.70 (nominal), against 0.71 (nominal).

EXCHANGE on the countries neutral during the war of 1914-1918 presents no features of importance affecting the foreign exchange situation. While these currencies are no longer closely linked to sterling, quotations for the units are exceptionally steady in both the New York and London markets. The Holland guilder, like the Belgian unit, shows a greatly reduced discount on future guilders. During the week ended March 9 the discount on 90 -day guilders was generally around 55 points under spot, while currently it is 28 points. All the Scandindvians are firm and unchanged from last week and this trend is expected to continue in the immediate weeks ahead.

The Swiss franc has been steady for a long time, although the trade outlook of Switzerland is obscured by the disturbed conditions in Europe. Swiss imports during the first four months of the war were $26 \%$ more than in the corresponding period during 1938, while exports showed a $22 \%$ decline. For the full year 1939 Switzerland had an import balance of $592,000,000$ Swiss francs, against $290,000,000$ francs in 1938.

Bankers' sight on Amsterdam finished on Friday at 53.10, against 53.10 on Friday of last week; cable transfers at 53.10 against $53.111 / 2$; and commercial sight bills at 52.90 , against 52.95 . Swiss francs closed at 22.43 for checks and at 22.43 for cable transfers, against $22.421 / 2$ and $22.421 / 2$. Copenhagen checks finished at 19.32 and cable transfers at 19.32, against 19.32 and 19.32. Exchange on Sweden closed at 23.84 for checks and at 23.84 for cable transfers, against 23.84 and 23.84; while checks on Norway closed at 22.73 and cable transfers at 22.73, against 22.73 and 22.73 . Spanish pesetas are nominally quoted at 10.15, against 10.15 .

EXCHANGE on the South American countries presents no new trends from those of recent weeks. For the most part exchange in all these countries operates under strict import and export control. In the free markets rates are largely governed by the course of sterling but hardly reflect variations in the pound as registered in the New York market. Almost without exception the South American currencies reflect improved export balances.

The Argentine unofficial or free market closed at $23.60 @ 23.61$, against 23.50 on Friday of last week. Brazilian milreis are quoted at 5.15 , against 5.15 . Chilean exchange is quoted at 5.17 (nominal), against 5.17 . Peru is nominally quoted at 18.00 , against 18.00 .

EXCHANGE on the Far Eastern countries continues to follow familiar trends. These currencies move in general in harmony with sterling, although the Hongkong dollar and Shanghai yuan are often adversely affected by local conditions arising out of the Japanese-Chinese conflict. The Japanese yen continues pegged to the United States dollar.

Recent Tokio news reports state that besides recovering its export trade, which alone can provide the foreign currency which Japan urgently needs, the Japanese Government is endeavoring to widen commercial relations in other countries and to lessen its dependence on the United States. The Japanese Planning Board is seeking ways and means to reduce certain imports, especially scrap iron, now largely obtained in the United States. Japan and Argentina have agreed to fix their mutual trade at $30,000,000$ yen each annually, an increase of $33 \%$ over 1939 business, but $35 \%$ under the trade prior to the undeclared war with China.

Closing quotations for yen checks yesterday were 23.46, against 23.46 on Friday of last week. Hongkong closed at $231 / 8$ against 23.00 ; Shanghai at 6.50 , against 6.61; Manila at 49.80, against 49.80; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.25 , against 30.25 ; and Calcutta at 30.25 , against 30.25 .

## Gold Bullion in European Banks

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

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## Up North

One or more of the neutral countries of northern and north-eastern Europe have been centers of the world's attention, if not its preoccupation, since the war began. If the conflict continues to be ruthlessly economic in character, there is no doubt that they will play, unwillingly, important roles owing to their geographical position. The varied progress they have all made, especially since the last war, because of the enterprise and energy of their peoples, merits the goodwill of the rest of the world. The economic systems they have developed all depend to a great degree on foreign trade or on services rendered by them in international transportation or both. All of them went especially far in cooperating with the League of Nations to further the principle of "collective security." It was only comparatively recently, after it had been made clear that this principle was not sufficiently widely accepted by the mighty to be of practical value, that these smaller nations began seriously to look elsewhere for their safety.
In the case of all these countries their defense forces have been based on small professional armies with conscripts receiving military training varying according to the division, and supplemented by from one to four short periods of further training in later years. Until fairly recently the period of training of an infantry conscript in Holland was $51 / 2$ months, Denmark 5 months, Sweden 4 months and Norway 72 days with three additional periods of 24 days in subsequent years. The number of conscripts was, moreover, in each country relatively small. Since 1937 the size of these conscript armies and the periods of training allotted the conscripts have been increased. Sweden, for instance, made provision for the training of about 41,000 men annually, and increased the period of training for infantrymen to 175 days, with corresponding increases for the special arms.

It is significant that Belgium and Finland, which, unlike their sister nations of the Oslo Group were forced to participate in the last war, have long provided more extended periods of military training for larger numbers of their young nationals than did the other members of that group.

Profiting by her experience in connection with the last war, for which her adoption of compulsory military training in 1913 came too late to be of much practical value, Belgium as far back as the nineteen-twenties gave annually over 50,000 of her young men a minimum of 10 months training, supplemented by two periods of six weeks in later years. Given the good human material available, Belgium thus had a fairly large body of reserves with probably sufficient training to meet the exigent intricacies of modern mechanized warfare, when in 1936 she doubled the term of military service and intensified her construction of frontier defenses. These latter included the fortifying of the King Albert canal, a commercial waterway roughly paralleling the Dutch frontier, and so built with high banks that, now that it is strengthened with military dispositions, it constitutes a formidable defense against invasion through Holland.

Finland, also, began early to give her young men adequate military training. Already in the nine-teen-twenties the minimum period of military train ing there was 12 months, followed by occasional
brushing up in subsequent years. About 25,000 men went through this discipline annually. This is a somewhat larger proportion than obtained similar training in Belgium, in those days, since Belgium has over twice the population of Finland. As early as 1934 Finland intensified her defense preparations: enlarging her conscript army, supplementing it with volunteer Civic Guards and continuing her work on the Mannerheim Line and other fortified areas. During the ten-year period, 1928-1937, 19\% of Finland's state expenditures were for defense.
Thus, with the more recent added stimulation of defense activities, Finland had, taking into consideration comparative wealth and population figures, done more than even Belgium, and certainly a great deal more than the other members of the Oslo Group towards national defense. Yet, she has been the only one so far to be invaded: obviously, not because of this preparation, but because Soviet Russia felt confident that she could attain her objectiveallegedly, the placing of the defense of Leningrad on a more secure basis-without paying too great a price. Whether the price paid was too great we do not yet know. Marshal Mannerheim has been quoted as saying that the Finns have lost in the $31 / 2$ months war 15,000 men and estimated that the Russians had lost 200,000 . These figures, if accurate, are a tribute to the effectiveness of Finland's gallant resistance, as they are out of line with the usually expected greater proportion of the attacker's losses: three to one. But such proportional figures are illusory since the Russian break through the Mannerheim line over the Karelian Isthmus was the first time on record that the "infiltration attack" system, developed during the last war, had to meet an area fortified according to the more recently devised principles of military engineering. Moreover, in relation to the respective populations the Finnish losses were 1 in 25 and the Russians 1 in 850.
It seems likely that, if the price paid by Soviet Russia proves too great it will be so in the field of imponderables, and more especially within her own confines. Among foreign experts, Russia's military prestige, especially on the attack, has long been not very great, when compared with first class powers such as France, Germany and Great Britain, although all three have pleaded for Russian military co-operation. Moreover, if the views of the wellknown military expert Major George Fielding Eliot, expressed in last week's "Life" are symptomatic, there appears to be a disposition to consider that Russia's real attack began on February 1, and that the operations during the two preceding months were in the nature of a try-out. This view dove-tails with the earlier reports of the inadequate personal equipment of many of the troops sent to the front by Russia in the early days of the campaign, and the fact that considerable numbers of them appeared to come from almost semi-tropical regions of Asiatic Russia remote from the political nerve center of Moscow. On the other hand in January our papers began to publish reports that first-class troops from the Moscow area were being sent up and within a month and a half of their apparent advent the war was over.

But the Russian people themselves would feel the loss of prestige and disgust over the price paid by Russia which would count most in augmenting its amount in the field of imponderables. While there have been some indications that resentment and dis-
satisfaction exist among the Russians over recent events, we are yet not in position to know how serious and wide-spread they are. Most peoples are willing to stretch a point or two on the question of costs when their Government has succeeded in attaining its objective in war. It is quite possible, however, that later events may prove that, in combination with other factors, the price paid by the Stalin regime in the loss of the confidence of its supporters has been very great indeed. For the Stalinists in participating to the extent they have in this European war have embarked on an adventure out of which they may not come as cheaply as they seem to expect.

It appears probable that if Finland gained anything by her heroic resistance, she did so in the moral sphere. "No one shall strike me impunibly" is an ancient maxim that contains more sound human value than such aphorisms often do. Particularly is this true when, as in the case of Finland, the votary of that maxim continues, without too great a loss of strength, to exist after applying it in practice. It is also possible that, if during the course of this war the Stalin regime should be overthrown, Finland will be recognized as entitled, because of her resistance, to recoup her lost territories and perhaps more, at the peace conference.

A comparison of the Soviet demands of last October with those imposed by the accepted peace terms brings out, poignantly, the principal material cost of Finland's determination to resist. The original demands of October 14 were: (1) A naval base at Hanko under a thirty-year lease; (2) transfer to Russia of certain islands in the Gulf of Finland in exchange for Russian territory; (3) demilitarization of the Russo-Finnish frontier. The agreement of March 13 included a thirty-year lease of the Hanko peninusla and adjourning islands and waters for naval base purposes, at an annual rental of eight million Finnish marks (at normal rates equivalent to about $\$ 160,000$ ) ; the cession of the entire Karelian Isthmus, including the city of Viborg, its Bay as well as its islands, and the Finnish territory to the west and north of Lake Ladoga, making the entire lake Russian; the cession of a number of islands in the Gulf of Finland; the cession of a strip of land some fifty miles wide in the north placing Russia nearer to that extent to the northern terminus of the Finnish railway at Kemijaervi; the cession of a smaller area in the far north but not such as to cut off Finland from access to the Arctic ocean. The treaty contains other provisions for free transit over northern Finland to Norway and Sweden; for the building by each country on its own territory of a railway connecting the Murmansk line with Kemijaervi ; for the restoration of economic relations between the two countries; for the negotiation of a commercial treaty and for mutual non-aggression, including an agreement not to conclude any alliances or participate in coalitions directed against each other. This latter group of provisions while forced on Finland may not seem unduly severe. The first group of provisions relating to the cession of territory, etc., is however, in itself much more exacting than the demands of October 14. Whether it was wise for Finland to reject these demands is an academic question. Of more practical importance is the question whether Finland has been left with the means of retaining her
independence and resuming her remarkable progress towards economic prosperity.

The forced lease of Hanko for use by Russia as a naval base may prove in the future a source of embarrassment for Finland, making the maintenance of her neutrality more difficult should Russia later be at war with a power such as Germany. This seems to be the most objectionable of the terms exacted from the long run point of view. But it was also the principal feature of the terms of October 14. Also, Finland's heroic resistance will, to many, have reduced to the slightest of technicalities the cloud on her title to full independent sovereignty which may be said ordinarily to exist when a country grants to another a section of her territory for military purposes.

The existence of the Russian naval base at Hanko and the longer defense line around Lake Ladoga, now that the Karelian Isthmus has been lost, will undoubtedly make it harder for Finland to protect herself against Russian aggression and attack. But the odds against Finland in any war with Russia are so great that even if she were assisted by Sweden and Norway her eventual defeat would be inevitable.

It has, in fact, become increasingly clear that the small countries of Europe are not mistresses of their own fate, but must depend for their safety to no inconsiderable extent on the price which would be exacted by one or more friendly powers from some other great nation attacking them. In this case Russia undoubtedly bought German's reluctant consent to her demands against Finland and the Baltic States, which Great Britain and France had refused her. Because of Finland's special geographical position, Germany's consent, or acquiescence, was sufficient this time, and because of the exigencies of her own plans Germany was willing to give it. Should a similar opportunity arise later in this, or a future war for Russia to tackle Finland alone, and should those in charge of her destinies be willing to incur the necessary loss of life of her nationals, Russia could repeat her recent performance, and could do so even if•Finland had retained the Mannerheim Line.

Provided Finland is not attacked again her material loss, though very great, does not seem irreparable. Viborg, her second largest city and second most important export harbor has been lost. Viborg had also important sawmills and plywood mills, though her chief activities were those of the trading center of eastern Finland, and the greatest shipping port of sawn wood. Situated at the mouth of the Saimaa canal, Viborg served two large industrial districts (equipped with about one-half of the water power used in Finland) which are the terminal points for long waterways traversing heavily forested regions. However, the hinterland and those industrial districts remain in Finland's possession, and can be served by the country's greatest export center-Kotka-located 6 ma miles west of Viborg. Nevertheless, the area ceded included industries using timber products and providing $8.4 \%$ of Finland's exports of that nature.

In spite of this important loss of established industries the cardinal fact remains that the great asset at the base of Finland's remarkable economic progress during the last 20 years, namely, her forests which provide directly or indirectly over $80 \%$
of her all important exports, continue to be herssubstantially undiminished.

Swedish sources have estimated Finland's losses at about $\$ 476,000,000$. Of these losses, military expenses account for $25 \%$ bombing damage for over $50 \%$ and the balance was chargeable to export losses and loss of industries in the ceded areas. These are heavy liabilities for a country of $3,800,000$. Yet Finland has repeatedly shown great recuperative powers in the past. Since Finland's principal industrial areas still belong to her, a readjustment of export outlets for the hinterland of the eastern part of the country should be possible without permanently crippling results.

Public opinion here and elsewhere has wondered why the Allies or the other members of the Oslo Group have allowed Finland to defend herself practically unaided except for a generous amount of military supplies. If the situation is viewed realistically it should not be too difficult to understand the chief reasons.

While it should not be forgotten that world public opinion is not yet in the complete confidence of the Allies, some things appear fairly clear in addition to what the map tells us. The Finnish spokesmen have admitted that it would have been a futile gesture for the Allies to send troops via Petsamolocated some 180 miles within the Arctic circle. To be useful to the Allies as a "northern front" as some have suggested, it would have been necessary for them to guard a sea route extending over some 1400 miles from the tip of northern Scotland; to take Petsamo from the Russians, and to bring their troops 500 miles down the length of Finland to the Mannerheim Line. When there they would still be some 500 miles from the new frontiers of their real enemy-Germany. As long as the Allies do not wish to bring Russia into the general war by invading her territory, the chief justification of an armed defense of Finland from the point of view of their own interests, would have been to engage Russia so that she could not be of much use to Germany in the way of war and other supplies-that would bring up many questions, most of which we have not sufficient data to answer; but it seems obvious that operating over such a long route would force the Allies to use naval and other forces which might be more usefully employed by them elsewhere.

The other alternative would have been for the Allies to send their armed forces over northern Norway and Sweden to Finland's aid. This might have been of great advantage to the Allies, if, as they undoubtedly would have expected, they could have incidently acquired control of the great, high grade iron ore deposits which lie along the route to Finland, thus being in position to prevent any large quantities of Swedish iron ore from reaching Germany. We know now from the pronouncements of statesmen of the countries involved that Germany would have attacked Sweden and/Norway if they had permitted the Allies to cross their territories to the rescue of Finland. The Allies are, therefore, wholly apart from the question whether their armed aid was formally requested by Finland, to be commended rather than criticized for refraining from taking a step which would have involved Sweden and Norway in the war in order to save Finland. The truth is that Finland's natural defender against encroachments by Russia is Germany, which aided
her to independence in 1918, and not the Allies or even Sweden or Norway for various reasons, including in the case of the two latter their relative weakness.

We have seen that the only members of the Oslo Group which had in 1939 relatively large bodies of trained reserves were Belgium and Finland. Obviously, Belgium, because of her geographical position and her limited man power, could not be of any help to Finland for war purposes. Geographical reasons also count out Holland as does Denmark's small size and slender man-power. Denmark, with the possible exception of Norway, went further than any other member of the Oslo Group in advocating national disarmament, for many Danes believed that any armament they could assemble would have little effect on their country's only likely invader-Germany.

Norway's land war strength is probably even slighter than Denmark's though her country is mountainous and therefore easier to defend. However, it is narrow and long; disregarding indentations, the coast line is about 2,100 miles long. This length, and the strategical value to Germany of Norway's inner coastal passage caused the latter to accentuate her tardy rearmament efforts on her navy and coast defenses-thus limiting her power to help Finland.

Though Sweden has not practiced her faith in disarmament to the extent Norway and Denmark did, nevertheless she had not built up, prior to some two years ago, a large body of army reserves. However, her excellent armament industry has rapidly equipped her forces-now said to include 600,000 men-with modern weapons, though there has been a lag in air force needs. Sweden has been so generous in supplying Finland with weapons that she claims to have reduced her own supply below the point which would have permitted her to participate in the war had that been practicable. Marshal Mannerheim recently recognized the importance of Sweden's deliveries of armament. It is now clear that if Sweden had fought Russia she would have invited a German invasion to prevent Soviet or Allied occupation of the northern iron ore district. To make any kind of a showing in protecting her countryabout 1,000 miles long-against such formidable opposition Sweden would have needed all her resources in men and arms. It is not surprising that she limited her aid as she did.
It is probable that taking all these and other realities into consideration the members of the Oslo Group will continue to rely on the methods which they have found useful in the past. They will keep in touch with each other, exchanging information and adopting common policies and measures when found advisable. Belgium and Holland may, if both are atfacked, adopt parallel defense measures. However, because of geographical considerations and, in the case of the northern countries, their large areas and relatively small populations as well as the might of the possible enemy, there seems little likelihood of their forming alliances of mutual aid-irrespective of Finland's commitment in her treaty not to enter into such alliances aimed against Russia. Their chief reliance will be on strict and independent application of the rules of neutrality. In taking this position they are entitled to the sympathetic understanding of our public opinion. That
opinion, however much it may sympathize with the Allied cause, has not the justification for the bias Mr. Chamberlain manifested when in his House of Commons speech of last Tuesday he rather threateningly inferred that Sweden and Norway "by scrupulously observing and stretching to the limit the restrictions of neutrality" were assuming "that it was a matter of indifference . . . whether the war ended in victory for Germany or victory for the Allies" and were thus adopting a policy which will not be "adequate to safeguard their own interests."
The world knows that there is not universal acceptance or observance of all the rules of neutrality in war time. To enable them to take as strong a position as possible the Scandinavian states on May 27,1938 , signed a declaration of intention to apply similar neutral rules in wartime. Copies of these rules were sent to other countries including Great Britain.
Except as to new subjects such as airplane operations the rules were largely based on the Hague Convention of October 18, 1907, which in itself was mainly a codification of well established rules of international law. One of the rules was that on which Norway relied in the Altmark case, namely, in effect, that a neutral state has no duty to prevent the passage of a belligerent ship through its territorial waters. In its statement of Feb. 25 the Norwegian Government pointed out that on May 23, 1939 it had received from the British Government a communication commenting on that rule and insisting upon the right of passage of belligerent warships through neutral waters. This was in harmony with the effort made by Great Britain in 1907 to get the rule changed so as to deprive a neutral of the right to prohibit mere passage through its territorial waters to belligerent warships. The attempt to effect the change failed in 1907 largely because the Scandinavian countries and the United States objected to it.
Notwithstanding, the fact that the fundamental position of the British Government in the Altmark case was thus diametrically opposed to the course it had tried to get Norway to adopt only nine months before, the occasion was so well chosen, whether by accident or design, that Norway's action got a poor reception with a large element in this country. Such an attitude denotes a complete failure to appreciate the exceedingly great difficulties confronting Norway and the other nations of the Oslo Group in their effort to keep afloat while their two most powerful friends and clients are engaged in a bitter life and death struggle. Surely, the sturdy small countries of that group deserve from our public fairer and more complete understanding both with respect to their efforts to remain neutral and their inability to help each other when attacked by Great Powers.

## Old-Worldliness

One who observes the trends of current discussion, with reference to the Presidential succession soon to be determined and especially to the absorption of official Washington in problems of European war and peace, may well ask what has become of the much vaunted self-sufficiency and independence of the United States. The 13 sovereignties, which had outgrown their colonial limitations during the third quarter of the Eighteenth Century, united in the

Declaration of Independence of July 4, 1776, and, in 1783, won admission of their claim from a reluctant Parliament and a sullen King by the valor of their arms and the strength of the French alliance. But until the settlement of the controversies eventuating in the war of 1812, by the Treaty of Ghent, agreed to a few days before Andrew Jackson's victory at New Orleans, fought on Jan. 8, 1815; and until the final downfall of Napoleon in June of that fateful year, American thought and policy was so necessarily involved with the fluctuations of European power that the independence was scarcely more than nominal and there is much warrant for the frequent assertion that the reality of our independence began in 1815.
But after that period there appeared to the most discerning to be no room for doubt. The Nation which won from Great Britain just settlements of the questions arising in connection with the Newfoundland fisheries and the Oregon and North-Eastern boundries; which fought a successful war against Mexico, acquiring California, and later, by its mere diplomatic demands, obtained the withdrawal of France from that country and doomed Maximillian; which, ignoring the discontent and threatening grimaces of embittered England, France and Spain, crushed slavery and rebellion in the fiercest of civil wars, and forced arbitration and payment of the Alabama claims; which freed Cuba and, while Europe frowned upon its activities, took Porto Rico and the Philippines from Spain; which denounced the ClaytonBulwer Treaty and out of its own resources and prowess built, fortified, and owns the Panama Canal; was as truly and effectively independent as it was resolute and formidable. Thus for a full century, the United States of America kept sturdily upon its own course; settling its own problems in its own way; observing George Washington's wise admonition against foreign entanglements of alliance, but erecting no Chinese wall of isolation; trading with the world upon its own terms; increasing its exports and transforming its economy from one predominately agricultural to one largely relying upon mechanical and mass production; advancing steadily in population and wealth and as well in the broad and at least measurably equitable distribution of comfort and security, with general observance of the highest standard of living ever known to civilization. In retrospect those years of progress must seem reasonably satisfactory and there must be amazement that alurements of foreign enterprise could ever have enticed an intelligent people to sanction or permit adoption of radically divergent policies.
In truth, neither the people nor Congress has ever approved the strange change in policy indicated by the present preoccupation with foreign affairs of the President, the State Department, and some leading politicians and political aspirants. President Wilson was able, in 1917, to lead his country into participation in a European war, but even that was in an association less than alliance with the favored belligerents, and he was completely repudiated and his party was deprived of power when he attempted to effect participation in a peace that involved permanent entanglement in the affairs of another hemisphere. No President, certainly not Franklin Delano Roosevelt, has ever received direction or encouragement from the citizenship of this country to risk its welfare in adventures of statecraft not concerned with its
domestic progress and prosperity and inevitably leading to sacrifices at home that must be utterly disproportionate to benefits anywhere achieved and always excessive and without warrant.
Yet the phenomenon is not beyond explanation; it could become inexplicable only should the sound judgment of the American people be so undermined by shallow and false enthusiasms as to yield support to policies obnoxious to their traditions and principles, nowhere permanently beneficial, and surely destructive to domestic tranquillity and normal development. A daring and volatile President, recognizing no restraint of precedent and with the self-confidence of inexperience and much of its unconsciousness of responsibility, having attempted a long series of frequently contradictory and mutually destructive experiments, suddenly awoke to realization that they had effected nothing but loss and threatened disaster, that most of them could be pressed no further and that all had lost the pleasurable flavor of novelty. At the same time, he found that his list of plausible expedients of strictly domestic character had been exhausted. Across the Atlantic, where the last Chief Executive of his own party had won many temporary plaudits and wrought much that has unhappily resulted, there appeared renewed confusion and conflicts sounding in depths of complicated injustice, jealousy, and misunderstanding, not easily plumbed even by the broadest and most altruistic statesman-ship-with statesmanship of such quality howhere in evidence. What, then, more natural than that the President thus confronted by a long history of discredited experimentation of his own reckless devising, caught up in his own web of profligate expenditure long continued and leading to an appalling accumulation of national indebtedness, should turn, for the diversion of his own mind and that of the general public, to the affairs and problems of Europe. Obviously, such transfer of attention and interest, if effective, must have advantages in satisfaction and might gain renewals of a shattered and dwindling public confidence and approbation. From that angle of approach, there is observable no interruption of a perfectly normal, almost an inevitable, sequence of events. The quack physician who, having enjoyed the experience of the recovery of one patient who had suffered convulsions, ever thereafter supposed himself qualified to cure that distemper and consequently sought to throw every patient into fits, had at least the warrant that one patient had recovered; but his course was not more natural than that of the politician who attempts by proclaiming some new policy and making it attractive, to withdraw attention from his past failures and escape their penalty of public condemnation. No elécted leader can be expected to rest under the obloquy of failure, however repeated, when such diversion remains within his power.
It would be much stranger should the American people permit, in the present instance, such a diversion. There are enough problems at home, and they are sufficiently pressing, to render acquiescence in such a digression absurd and almost unthinkable. These problems inescapably weight all the activities of the people and their industries, however slightly they may, for the time being, affect the decisions of a Chief Executive who seems amazingly capable of disregarding all that is inconvenient and individually unpleasing. The citizenship of the United States,
however, except those holding appointive public offices and those supported out of the public treasury, cannot and will not, during the year 1940, ignore problems of strictly domestic origin, such as, for example:

1. Rehabilitation of employment and industry in order to restore the independence and self-respect of all employables and organize further progress and prosperity.
2. Restoration of the public credit impaired by repudiation of $40 \%$ of all public and private debts and the unsurrendered power to go further in the same evil direction, as well as by a continuously unbalanced budget.
3. Establishment of a sound currency on the basis of a permanent gold value and free exchangeability of all paper currency with gold coin, not subject to interruption at Executive or Congressional whim.
4. Release of the banking system from enslavement to the fiscal policies of the Central government, which has reduced it to the level of a controlled fiscal agency.
5. Reorganization of public charity to provide against preventable distress but without degrading the relief agencies and expenditures to the ends of corrupt partisanship and without mass pauperization.
6. Removing the sterilizing hand of government which is demoralizing agriculture, taking away the independent selfreliance of farming communities, destroying foreign markets for agricultural surplus production and increasing importations of food products.
7. Decentralization in matters properly to be locally determined and the restoration of home-rule in all affairs not necessarily requiring uniformity of decision on a larger scale.
8. Revision of taxation, which must for a long time continue cruelly severe, but is now made excessively and unnecessarily damaging by crudities and mal-adjustments arising out of secondary purposes inconsistent with a sound economy and intended to produce deleterious results approved only by the envious and discontented.
The foregoing enumeration is far from complete. The test is about to come. The Presidential term will end on Jan. 20, 1941, and a successor is soon to be chosen. It is a complete and amazing novelty in American politics that it should be anywhere suggested that the choice ought to be determined at all with relation of its effect upon any problems of Europe. Yet some current arguments favoring a third term for Mr. Roosevelt totally ignore all the pressing domestic problems and advocate his reelection on the sole ground that he might, in some indefinite and undisclosed fashion, contribute to the peace of Europe. Even if the certainty of such a contribution were demonstrable, the argument would remain fantastic in its bald lack of reasonable warrant. It is, in epitome, that an unsuccessful and dangerous President should be continued in office regardless of domestic detriment and calamity, in order that a generous America may help a distant continent out of difficulties which that continent has itself created. There is not even evidence that any European country desires or would accept such assistance or has confidence in the capacity of this country or any of its leaders to render it. Nevertheless, were these impediments non-existent, were the road to helpful participation in a European settlement actually open and direct, it would be catastrophic for America to adventure upon it in disregard of conditions at home and at the sacrifice necessarily entailed. Never before was such a suggestion soberly advanced. It surely cannot prevail when it is clearly comprehended and the enormity of its departure from intelligent balancing of conditions and opportunities plainly perceived. For America, American problems must be first, and, despite abundant sympathy, only the safe residuum of interest and effort may be diverted to the difficulties of Europe.

## The Course of the Bond Market

In the short week because of the Friday holiday very little movement has been in evidence in the bond market. The most outstanding development was a decline of $1 / 4$ to $1 / 2$ point on the average in United States Government bonds on Wednesday.
High-grade railroad bonds have continued their stable tone. Chesapeake \& Ohio $31 / 2 \mathrm{~s}, 1996$, closed at 99 unchanged and Atchison gen $4 \mathrm{~s}, 1995$, were up $1 / 8$ point at $1041 / 2$. Among speculative issues Missouri-Kansas-Texas bonds advanced considerably on a rumor of a possible plan of voluntary reorganization which was later denied by the management. The first $4 \mathrm{~s}, 1990$, closed at $311 / 4$, up $51 / 8$ points and the prior lien $5 \mathrm{~s}, 1962$, were up 3 points at $153 / 4$.
The utility bond market has been exceptionally quiet this week. Volume has been relatively small and price fluctuations narrow. During the early part of the week bonds of all grades displayed a strengthening tendency but later eased.

There has been no financing nor any developments of particular significance.
Mixed changes of less than a point have been the rule among industrials this week. Lower-grade obligations such as the International Mercantile Marine 6s, 1941, and the United Cigar-Whelan Stores 5 s , 1952, showed better than fractional gains, and among high grades the Liggett \& Myers Tobacco 5 s, 1951, gained $15 / 8$ points at $1303 / 4$.
With the prospects for an early peace waning, the pace in foreign bond trading slackened. Speculative issues such as the two German Government loans, which had recently been pushed into higher ground, lost a good part of their advance, paralleled by declines in Norwegian and Danish bonds. The weakness in the European section spread to the remainder of the list with the exception of some isolated spots of firmness such as the Japanese $61 / 2 \mathrm{~s}$ and the unassented issues of the City of Montevideo.
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES $\dagger$ (Based on Aperage Yselds) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 | $\text { U. } S$ Goot. | $\begin{aligned} & \text { All } 120 \\ & \text { Domes- } \end{aligned}$ | 120 Domestic Corporate * by Ratings |  |  |  | 120 Domestic Cor porate by Groups* |  |  |
| Averages |  | Corp.* |  |  |  | Ba | $R R$. | $U$. | Ind. |
| Mar.22-- |  |  |  | Stock | Exch |  |  |  |  |
| 21. | 116.36 | 107.69 | 123.56 | 119.03 | 106.36 | 87.49 | 93.85 | 113.68 | 117.94 |
| 20.- | 116.42 | 107.69 107.69 | ${ }_{123.33}^{123.3}$ | ${ }_{1}^{118.81}$ | 106.36 | 87.35 87.49 | 93.85 93.85 | (13.68 | (117.72 |
| 18. | 116.87 | 107.69 | 123.33 | 118.81 | 106.36 | 87.35 | ${ }_{93.69}$ | 113.48 | ${ }_{117.72}^{117.72}$ |
| 16.- | 116.72 | 107.49 | 123.33 | 118.81 | 106.17 | 87.21 | 93.69 | 113.68 | 117.50 |
| 15. | 116.74 | 107.49 | 123.33 | 118.81 | 106.17 | 87.35 | 93.69 | 113.68 | 117.50 |
| 14. | 116.53 | 107.49 | ${ }_{123}^{123.10}$ | ${ }_{1}^{118.81}$ | 106.17 | 87.35 | ${ }_{93}^{93.69}$ | 113.48 | 117.50 |
| 12. | 116.38 | 107.49 | ${ }_{123.10}^{123.10}$ | $\xrightarrow{118.60}$ | ${ }_{105.98}^{106.17}$ | 87.35 87.35 | ${ }_{93}^{94.01}$ | ${ }_{113}^{113.27}$ | 117.29 <br> 117.29 |
| 11.- | 116.24 | 107.49 | 123.10 | 118.60 | 106.17 | 87.35 | 93.85 | 113.27 | 117.29 |
|  | 116.03 | 107.49 | 123.10 | 118.60 | 106.17 | 87.21 | 93.85 | 113.27 | 117.50 |
| 8. | 116.03 | 107.49 | 123.10 | 118.38 | 108.17 | 87.21 | 93.69 | 113.07 | 117.72 |
| 7. | 116.04 | 107.30 | 123.10 | 118.38 | 105.98 | 87.07 | 93.53 | 113.07 | 117.50 |
| 6. | 115.96 | 117.30 | 123.10 | ${ }_{118.38}^{1188}$ | 105.79 | 87.07 | 93.69 | 112.86 | 171.29 |
| 5 | 115.68 | 107.30 | 123.10 | ${ }_{118}^{118.38}$ | 105.98 | 87.07 | 93.69 | 112.86 | 117.50 |
|  | 115.45 | 107.11 | 122.86 | ${ }_{118.38}^{118.38}$ | 105.98 105.79 | 86.78 88.78 | ${ }_{93.53}^{93.58}$ | ${ }_{112.86}^{112.66}$ | ${ }_{117.07}^{117.29}$ |
| 1. | 115.42 | 107.11 | 122.63 | 118.38 | 105.79 | 87.07 | ${ }_{93.53}^{93}$ | ${ }_{112.86}$ | ${ }_{117}^{117.07}$ |
| Feb. 23 | 115.32 | 107.30 | 123.10 | 118.60 | 105.79 | 86.92 | 93.85 | 112.66 | 117.07 |
| 16. | 115.48 | 107.49 | 123.33 | 118.81 | 105.98 | 87.07 | 94.01 | 112.86 | 117.50 |
| 9. | 115.44 | 107.30 | 122.86 | 118.81 | 105.98 | 86.92 | 94.01 | 112.66 | 117.29 |
| 2 -- | 115.43 | 106.92 | 122.63 | 118.60 | 105.41 | 86.78 | 93.69 | 112.45 | 116.86 |
| Jan. 27-- | 115.54 | 106.92 | 122.63 | 118.38 | 105.41 | 88.64 | 93.69 | 112.25 | 116.86 |
| 20-- | 115.65 | 106.54 | 122.40 | 117.94 | 105.41 | 86.21 | 93.21 | 112.25 | 116.43 |
| 13-- | 115.93 | 106.73 | 122.40 | 118.16 | 105.60 | 86.50 | 93.53 | 112.25 | 116.64 |
|  | 116.03 | 106.92 | 122.86 | 117.72 | 105.60 | 87.07 | 93.85 | 112.45 | 116.64 |
| High 1940 | 116.85 | 107.69 | ${ }_{121.94}^{123.56}$ | 117.72 | ${ }^{106.54}$ | 87.49 86.07 | 94.01 92.90 | ${ }_{112.05}^{113.68}$ | 117.94 116.21 |
| High 1939 | 117.72 | 106.92 | 122.40 | 118.60 | 105.22 | 87.78 | ${ }_{94.33}$ | ${ }_{112.05}$ | 116.43 |
| Low 1939 | 108.77 | 100.00 | 112.45 | 108.27 | 98.28 | 81.09 | 87.93 | 104.30 | 106.54 |
| Mar.21'39 | 114.61 | 104.48 | 119.69 | 114.93 | 102.30 | 85.79 | 92.43 | 109. | 113.07 |
| 2 Yrs.Ago Mar.21'38 | 110.23 | 93.69 | 114.72 | 107.49 | 93.53 | 69.17 | 77.84 | 99.14 | 108.08 |


| $\begin{gathered} 1940 \\ \text { Dasly } \\ \text { Averages } \end{gathered}$ | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Indsoddua Closino Prices) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { All } 120 \\ \text { Domes } \\ \text { tic } \\ \text { Corp } \end{gathered}$ | 120 Domestic Corporate by Ratings |  |  |  | 120 Domestic Corporate by Gtoups |  |  |
|  |  | Aaa | Aa | $A$ | Baa | RR. | P. U. | Ind. |
| Mar. 22 |  |  | Stoek | Exchan | Clos |  |  |  |
| 21. | 3.58 | 2.83 | 3.03 | 3.65 | 4.79 | 4.37 | 3.28 | 3.08 |
| 20 | 3.58 | 2.84 | 3.04 | 3.65 | 4.80 | 4.37 | 3.28 | 3.09 |
| 19 | 3.58 | 2.84 | 3.03 | 3.64 | 4.79 | 4.37 | 3.28 | 3.09 |
| 18 | 3.58 | 2.84 | 3.04 | 3.05 | 4.80 | 4.38 | 3.29 | 3.09 |
| 16 | 3.59 | 2.84 | 3.04 | 3.66 | 4.81 | 4.38 | 3.28 | 3.10 |
| 15 | 3.59 | 2.84 | 3.04 | 3.66 | 4.80 | 4.38 | 3.28 | 3.10 |
|  | 3.59 | 2.85 | 3.04 | 3.66 | 4.80 | 4.38 | 3.29 | 3.10 |
| 13 | 3.59 | 2.85 | 3.05 | 3.66 | 4.80 | 4.36 | 3.30 | 3.11 |
| 12 | 3.59 | 2.85 | 3.05 | 3.67 | 4.80 | 4.37 | 3.30 | ${ }_{3} 3.11$ |
| 11 | 3.59 | 2.85 | 3.05 | 3.66 | 4.80 | 4.37 | 3.30 | ${ }_{3} 3.11$ |
|  | 3.59 | 2.85 | 3.05 | 3.66 | 4.81 | 4.37 | 3.30 | 3.10 |
|  | 3.59 | 2.85 | 3.06 | 3.66 | 4.81 | 4.38 | 3.31 | 3.09 |
|  | 3.60 | 2.85 | 3.06 | 3.67 | 4.82 | 4.39 | 3.31 | 3.10 |
|  | 3.60 | 2.85 | 3.06 | 3.68 | 4.82 | 4.38 | 3.32 | 3.11 |
| 5 | 3.60 | 2.85 | 3.06 | 3.67 | 4.82 | 4.38 | 3.32 | 3.10 |
|  | 3.61 | 2.86 | 3.06 | 3.67 | 4.84 | 4.39 | 3.33 | 3.11 |
|  | 3.61 | 2.86 | 3.06 | ${ }^{3.68}$ | 4.84 | 4.39 | 3.32 | 3.12 |
|  | 3.61 | 2.87 | 3.06 | 3.68 | 4.82 | 4.39 | 3.32 | 3.12 |
|  | 3.60 | 2.85 | 3.05 | 3.68 | 4.83 | 4.37 | 3.33 | 3.12 |
| 16 | 3.59 | 2.84 | 3.04 | 3.67 | 4.82 | 4.36 | 3.32 | 3.10 |
|  | 3.60 | 2.86 | 3.04 | 3.67 | 4.83 | 4.36 | 3.33 | 3.11 |
|  | 3.62 | 2.87 | 3.05 | 3.70 | 4.84 | 4.38 | 3.34 | 3.13 |
| Jan. 27 | 3.62 | 2.87 | 3.06 | 3.70 | 4.85 | 4.38 | 3.35 | 3.13 |
| 20 | 3.64 | 2.88 | 3.08 | 3.70 | 4.88 | 4.41 | 3.35 | 3.15 |
| 13 | 3.63 | 2.88 | 3.07 | 3.69 | 4.86 | 4.39 | 3.35 | 3.14 |
|  | 3.62 | 2.86 | 3.09 | 3.69 | 4.82 | 4.37 | 3.34 | 3.14 |
| High 1940 | 3.64 | 2.90 | 3.09 | 3.71 | 4.89 | 4.43 | 3.36 | 3.16 |
| Low 1940 | 3.58 | 2.83 | 3.03 | 3.64 | 4.79 | 4.36 | 3.28 | 3.08 |
| High 1939......- | 4.00 | 3.34 | 3.55 | 4.10 | 5.26 | 4.76 | ${ }_{3}^{3.76}$ | 3.64 |
| Low 1939-....... | 3.62 | 2.88 | 3.05 | 3.71 | 4.77 | 4.34 | 3.36 | 3.15 |
| Mar. 21, 1939... | 3.75 | 3.00 | 3.22 | 3.87 | 4.91 | 4.46 | 3.49 | 3.31 |
| Mar.21,1938... | 4.38 | 3.23 | 3.59 | 4.39 | 6.30 | 5.52 | 4.05 | 3.56 | avel or the average movement of actual price quotations. They merely serve to tllustrate in a more comprehensive way the relative levels and the relative movement of

pield averages. the latter being the truer pleture of the bond market.
$\uparrow$ The latest complete list of bonds used in computing these indexes was published in the issue of Jan. 13, 1940, page 179.

## The Business Man's Bookshelf

## Walter C. Betts says: <br> 'CAPITALISM THE CREATOR

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Is exceptional in so many ways that it challenges memory to recall something comparable to it!"

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## THE MACMILLAN COMPANY

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New York

## Look at the Law

## By Percival E. Jackson (with a Foreword by Arthur Garfield $\begin{gathered}\text { Hays). } \\ \text { Dutton. } \$ 2.75 .\end{gathered} \quad 377$ pages.

To those who wish to read and run, it may be said at once that we have here an excellent contribution to the ever-widening debate on the ills of the law as they affect the lawyer and his clients, and if not the cure then the possible alleviation of evils which the author admits cry aloud for attention.*

* Cf. Vol. 150, page 600.' "Woe Unto You, Lawyers!" by Fred Rodell.

In his opening remarks Mr. Jackson says, with reference to the "ever-present criticism of the law," that the layman "has a right to be its accuser, to bring his complaints against the law and its manipulators, to step up to the Bar and state his charges." . . . "And it is for the legal profession to present its defenses-that go to the merits, so that it may be determined what are the reasons" for criticism, "to what extent they are justified, to what extent they are remediable and, where remediable, to what extent remedies are arailable.,
Mr. Jackson, "whose career at the Bar has been notable," has evidently satisfied Mr. Hays in his endeavor to shed light on the somewhat involved questions which have stirred so much acrimony in the public, and no little concern among members of the legal profession. He has deserved well of his profession, and he earns the gratitude of the public for the illuminating, candid, and yes, ingratiating manner in which he discusses the many evils which beset the law, which goad its practitioners, and roil those who are caught in its meshes or invoke its aid.
The author does not rest content with letting the layman lay his charges against the law. He is so intent on being fair and helpful that he contributes a vast amount of criticism himself, in support of the layman's case. This material is drawn extensirely from actual experience at the Bar, either his own or that of numberless colleagues. When the layman complains that "there is too much law," Mr. Jackson shows that the existing condition is appalling. You may, for instance, riew the Library of the New York City Bar Association, where 220,000 volumes, resting on "over half a mile of rumning feet of bookshelf space" pro"over half a mile of rumning feet of bookshelf space" pro-
vide precise information about the "body of law." Or, going to Harrard's Law Library, consult any of "over lalf a million volumes" devoted to the same end. "But these statistics . . . are left behind by the legislative
mills relentlessly grinding out more fodder for a law-fed populace." These, conservatively estimated, have placed some " 375,000 new State laws . . . on our State statute books" since 1901.
The law's uncertainty, its undue rigidity, its excessive technicality, its hypocrisy and tergiversations, its sloth and procrastination, are each in turn considered as bearing on the administration of justice, and specially in their disad hase to those who lo the law for aid. Throughout vantage to those who laos while charming you, when he listens to your plaint with deference, and as you halt, exclaims: "You haven't seen the worst yet! Consider these exhibits. They prove what you say!" And excellent exhibits they are, too! Here is the meat of just one Miss Nichols won a verdict of $\$ 51,498.50$ against the city of Cleveland. It took her 43 years to win the legal battle started in 1895 . Yet she received only $\$ 5,229.56$ of the amount, for which the city had to float a loan. Her attorney's fee, $\$ 24,317.75$, and expenses $\$ 2,863$, and several other costs "left her only about one-tenth of the amount awarded."
Regarding fees, Mr. Jackson admits that the lawyer is prone to "charge all the traffic will bear," judged by, and based on, the client's financial standing, rather than on the intrinsic value of the service rendered. The "average middle-class client finds even the average lawyer unduly expensive. The lawyer's cost of doing business is high, for his way of doing business is inefficient."
When the layman says that "lawyers are dishonest," Mr. Jackson tries to reconcile his faith in fair dealing and honesty with his knowledge that statistics unduly favor the lawyer. "First," he says, "lawyers, being skilled in the law, are skilled in evading it"; and second, "the law is made by and for lawyers in such manner as to enable them to claim professional immunity for practices which, committed by laymen, would be punishable as crimes." "The lawyer is torn between his desire to be a member of a profession and his need for money." consequences to the layman are a denial of justice to the oor; a disproportionate burden of expense to the middle lass and undue advantage to the rich."
Two chanters of special interest deal with the extent to which judges are corrupt, and the wholesale lying and perjury which are revealed in the courts. Perjury should be dealt with summarily, and punished by the trial judge as though it were contempt.
The chapters which present the remedies suggested for the extirpation of the evils mentioned, and frankly conceded by the author, will well repay the closest attention of layman and lawyer alike. So fair is Mr. Jackson in his summing up that he warns us that we cannot depend upon the lawyers or the judges to remedy the defects and abuses of the law. In fact, they will probably hinder progress with their active opposition. Not only does "the present-day lawyer . . abhor change". . but "he does not appreciate the value of lay approval nor the danger of lay impatience." Hence, the layman must tackle the job himself, because "the lawyer has shown himself unfit to do" so. No book has recently appeared which so forcibly convinces us that our lawyers, our judges and our legal system require a bath of realism. Manifestly, years of hard work lie ahead before the reconstructors will have purged the evils, abuses and basic ills from which the profession of law now suffers. It will be to Mr. Jackson's great credit that his book has brought these facts home to us, and that he had done so in language and manner which will convince the layman that while the lawyer can be an evil being, he can also be a valiant and trusty friend. We hope that his book meets with the splendid reception to which it is unqualifiedly entitled.
W. C. B.

## Meditations in Wall Street <br> Anonymous, with an introduction by Albert Jay Nock. 148 pages. Morrow. $\$ 1.50$.

Mr. Nock starts off by telling us that "one does not instinctively turn to Wall Street as a repository of purely reflective thought." (This is probably not intended as a sneer.) "Therefore, when a flowering of purely reflective thoughts blooms out from roots which are set in Wall Street, it may fairly take title as a literary curiosity." (I would say so-assuming that the botany is flawless.)
The introduction continues for 22 pages largely devoted to telling us how little Mr. Nock knows about "Anonymous," hereinafter called A. B., "a New Englander of the deepest dye"
"spoken of vaguely as a 'Wall-Streeter,' for whatever that may mean." Mr. Nock adds that he has heard A. B. "call up someone on the telephone and tell about certain industrial and commercial properties in technical language which (he) did not understand," and, he continued: "What I know now about A. B. comes virtually to nothing.,"

In view of these admissions, the title "Meditations in Wall Street", when given to the "purely reflective thoughts" which follow, looks like a bit of meretricious christening. For the only other noticeable tie-up with the Street is the
assertion that the anonymous author's work comes to us "out of a great financial center's spiritual atmosphere-0 ohat think to be its atmosphere a a furthe mer that see quite in the reminder that su
Well, coming to the hand-picked aphorisms, the gnomic selections, one finds them grouped under 44 headings selections, one in hackneyed Latin, such as "Carpe Diem," (seven of them in hackneyed Latis sox populi"). On taking six bld dips into the assortment, the following emerged
(p. 93) Opinions have their upsets, and all is well. But once a cataclysm takes place among a man's convictions, the outcome is more than well-it is a supreme experience.
(p. 114) Chance is the main chance
(p. 103) Every time we ask an emotion to do something, we revert to our infancy.
(p. 86) The wretched part of it is that we can't love frivolously if we mean it.
(p. 71) There is nothing pleasanter than harming ourselves when it feels good.
(p. 121) For truth to be truth often requires that one of the two halves of the apple must look as if it were made of orange.
To this reviewer, these samples seem prosy and pretentious. To suggest that they sprout from a "great financial center's spiritual atmosphere" is not kind. Even the comary National Economic Committee would hesitate to call Wall Street the parent of this foundling left on its door-step.
w. c. B.

## Business and the Public Library

Steps in Successful Cooperation. Edited by Marian C. Manley for the Special Libraries Association, New York. Clothbound. 83 pages. Postpaid $\$ 2.00$.
This essential tool in meeting budget arguments and foster* ing public relations is the first book to discuss possibilities for comprehensive public library service to business. It suggests practices for efficient administration, rapid preparation and utilization of collections, and effective public relations. The book also describes the needs of executives for public library use, either directly or through their comor puble it indicates methods for constructive cooperapany libraries, it indicates movides a history of business tion in these contacts and
library development and bibliography of its literature.
A selective list of business nagazines and trade directories A selective list of business and guides to information on other media and periodicals reviewing business publications is also included.

## America Faces the Forties By Shelby Cullom Davis. 283 pages. <br> Dorrance. \$2.75.

The author acknowledges "considerable indebtedness," among many others, to "many individuals" in financial communities in Washington and Wall Street-whether for valuable suggestions or thoughtful observations is not made alar. In the opinion of this reviewer the following typial excerpts will cive as rood an idea of the author's mentality and the book's contents as would a description in more general terms:
Farmer: "Of all the inhabitants of this country there is no group more independent and God-fearing in its traditions than the farmer. . . The farmer has thus become a model of stream-lined efficiency. This may surprise many people. We do not think of the farmer as prgaging in mass production a la Detroit or employing the ngagion to raise output or engaging an expert like Charles Bedaux, the famous ex-sand hog whose friendship Charles Bedaux, the famous ex-sand hog whose friendship with the Windsors was enough to keep them from coming
to America. . What a pity that this increased efficiency of the farmer has turned out not a boon but a boomerang."
Life Insurance: "Companies and agents will feel the full effects of Government competition during the forties
in writing the small or so-called industrial policies. The average coverage of these policies is only several hundred dollars . . . and not many of these . . . are" ever actually paid out due to the number allowed to lapse." Furthermore, as premiums are collected "as frequently as weekly by agents going from house to house, the costs of collections are high. This means that the poor man pays a substantial amount to the agent, which cannot properly be called insurance. Even insurance men admit that under the Social Security Act the poor man's old age will be made more secure than had ever been thought possible.
Railways: "It is . . . somewhat of a comfort, relatively speaking, of course, to find over one-third of the country's railroads are on the bottom of the financial ladder and ready to climb up, rather than in the middle of the ladder and ready to fall down. . . . And it is only a matter of time before their emergence will bring about a rejuvenation in the railroad equipment market.
Utilities: "Has the marriage of consolidation and high finance that spells such tremendous power been dissolved?

If these questions can be answered in the affirmative, then the Administration has achieved its main objectives and can well afford to make a generous peace with the impostant electric light and power industry."

Come the Forties! "One of the 'inner circle' of New Deal economists recently questioned the importance I lay upon business confidence."
"If America looks to the forties for a higher standard of living, that seems cer-
tain to come, And it will come the sooner if public policies that are at the same time pro-the body politic and probusiness are adopted. . . But perhaps the hardest fight of all will be . . . to win peace, for without peace America cannot recapture its destiny in the forties-a destiny which alone is shining star-bright in a war-clouded world."
W. C. B.

## Indications of Business Activity

THE STATE IOF TRADE-COMMERCIAL EPITOME
Friday Night, March 22, 1940.
Business activity continued to more than hold its own the past week, apparently giving strength to the view that the current business decline is leveling off. Trade reports generally were favorable. Merchandise loadings and electric output were lower, but bituminous coal production, crude runs to stills, steel operations, and automotive activity turned upward. Judging by this week's developments, the chances of a European peace appear more remote than ever. A sharp expansion in foreign trade, especially with the warring nations, now is looked for. If the domestic political situation were cleared somewhat, especially as concerns the third term issue, it is believed business would be showing very definite signs of. stability and a marked upward trend.
Factors influencing the steel industry at this time are varied and numerous, including the coming election, the European war, an unusually severe winter followed by a late spring, and doubts as to the legislative outlook, "Iron Age" reports in its mid-week survey. The magazine says that an increase this week in the number of steel orders placed suggests that markets are broadening somewhat, although total tonnage involved shows little improvement and the ingot rate is a point lower at $62.5 \%$ of capacity. Outcome of efforts to reorganize the National Labor Relations Board, the survey points out, is contributing to business uncertainties. "Some signs of improvement in steel markets can be seen," the review continues. "Export sales continue to expand even though some of this business is being obtained at the expense of prices, which on some exported products have continued to decline for the last two weeks. Pig iron exports have reached a level where sellers are seeking to arrange for full cargoes, but are facing a lack of ship space. Steel exports so far in March are running ahead of February, and business from abroad is contributing each day to maintenance of steel price schedules. A steady flow of small fill-in orders is going from ules. A steady flow of small fill-in orders is going from
automobile plants to the mills, and Ford Motor Co. is expected to enter the market soon for 15,000 to 20,000 tons of steel needed for an increase in its production schedule before June 1." The magazine states that "even with moderately good earnings this year the Nation's railroads are expected to order from 50,000 to 70,000 cars."
Production by the electric light and power industry of the United States for the week ended March 16 totaled $2,460,317,000 \mathrm{kwh}$., an increase of $10.6 \%$ over the like 1939 period, according to figures released by the Edison Electric Institute. Output for the latest reporting week was $3,682,000 \mathrm{kwh}$. below the preceding week's total of $2,463,-$ $999,000 \mathrm{kwh}$., but was $234,831,000 \mathrm{kwh}$. over the total of $2,220,486,000$ kwh. during the week ended March 18, 1939.

The Association of American Railroads reported today 618,985 cars of revenue freight were loaded during the week ending last Saturday. This was a decrease of $0.3 \%$ compared with the preceding week; an increase of $4.7 \%$ compared with a year $\mathrm{ago}_{2}$ and an increase of $14.5 \%$ compared with 1938.
Engineering construction awards for the week total $\$ 52$, $202,000,21 \%$ above a week ago, but $10 \%$ lower than in the corresponding, 1939 week, as reported by "Engineering News-Record." The current week's awards bring 1940 construction to $\$ 597,723,000$, a level $19 \%$ below the total for the 12 -week period last year. Private construction for the period, $\$ 201,821,000$, tops last year by $4 \%$. Private awards for the week are $8 \%$ above the preceding week, but $33 \%$ lower than in the 1939 week. Public construction, however, tops a week ago by $27 \%$ and a year ago by $6 \%$.

Aided by tax payments and the usual mid-month settlements, bank clearings for 22 leading cities of the United States for the week ended March 20 rose sharply above the volume for the week preceding. The total for the country, however, was again smaller than in the corresponding 1939 week, due to the continued drop below a year ago at New York. Total transactions for the 22 leading cities, according to Dun \& Bradstreet, Inc., amounted to \$5,839,178,000 , compared with $\$ 6,026,673,000$ for the like 1939 week, a drop of $3.1 \%$. The aggregate for New York was $\$ 3,401,683,000$, against $\$ 3,835,605,000$ last year, giving a de$\$ 3,401,683,000$, against $\$ 3,805,605,00$ last year, giving a detinued favorable. Clearings for the 21 cities outside of New York totaled $\$ 2,437,492,000$, an increase of $11.2 \%$ over the $\$ 2,191,068,000$ recorded in the same week last year.
Ward's Automotive Reports today estimated the produc tion of passenger cars and trucks for the current week at

103,395 units, compared with 105,720 last week and 89,400 this week a year ago. It attributed the decline this week to the fact that one corporation closed down for Good Friday. It added, however, that there were indications Friday. It added, however, that there were indications
the upward trend of the last six or seven weeks was "flattening out," and that "production ground to be traversed in the coming few weeks" would not be appreciably different from the present level.
Montgomery Ward \& Co. had net profit of $\$ 27,010,645$ for its fiscal year ended Jan. 31, 1940, Sewell L. Avery Chairman of the Board, told stockholders today in his annual report. This was equal to $\$ 4.91$ a common share after deducting dividends of $\$ 7$ a share paid on the class A stock, and compared with net profit of $\$ 19,644,956$, or $\$ 3.50$ a common share in the previous fiscal year. Net sales of $\$ 474, \overline{8} 82,032$ were the largest in the company's history and represented an increase of $\$ 60,920,791$, or $14.7 \%$ over the previous year.
Large increases in retail sales were/registered this week over the corresponding week a year ago, although changes were far from uniform for all types of stores and for all sections of the country, Dun \& Bradstreet, Inc., declared today in its mercantile trade review. In department and apparel stores, where the earlier date of Easter greatly exaggerated comparisons, gains of as much as $30 \%$ were exaggerated comparisons, gains of as much as $30 \%$ were
recorded, it was pointed out. The over-all increase in recorded, it was pointed out. The over-all increase in
retail volume compared with a year ago was estimated at retail volume compared with a year ago was estimated at
$10 \%$ to $16 \%$. "The climax of the Easter shopping season," the review pointed out, "came on Monday, when re tail stores in a number of cities registered peak sales for any single day this year. Apparel was the center of inter est, and throughout the week volume in these lines fluctuated sharply.
There were no unusual developments as concerns the weather during the past week. It was reported as moderately cool in most areas from the middle Rocky Mountains eastward to the Atlantic coast, with the temperatures ranging from 2 degrees to as many as 8 degrees below normal. Rather warm weather for the season was reported from the northern Rocky Mountain area and the Pacific coast. Freezing weather extended nearly to the Gulf coast in Alabama, but most other Gulf areas were generally from 4 degrees to 10 degrees or more above freezing. Sub-zero weather was confined to a limited area of the Northeast and locally in the upper Mississippi Valley and northern Great Plains. The lowest temperature for the week, as reported from Government first order stations, was 11 degrees at Canton, N. Y. The cool weather and rather widespread precipitation in major agricultural sections of the country further delayed outside operations and re tarded early growth of winter crops. In some eastern sections of the country outside work is now 1 to 2 weeks late, while similar conditions prevail in many central valley sections. In the New York City area the weather was fine and clear during the early part of the week, but during the latter part of the period it was more or less unsettled with snow and rain.
Clear and sunshiny weather, followed a light fall of snow in the early morning hours today. Prevailing tem peratures ranged from 31 degrees to 40 degrees. Partly cloudy and colder weather is in prospect for tonight and over the week-end, with a minimum thermometer reading of 20 degrees in the city and 15 degrees in the suburbs.
Overnight at Boston it was 28 to 41 degrees; Baltimore, 35 to 48 ; Pittsburgh, 22 to 41 ; Portland, Me., 25 to 39 ; Chicago, 13 to 31; Cincinnati, 24 to 51 ; Cleveland, 18 to 39 Chicago, 13 to 31; Cincinnati, 4 to 58 ; Cheveland, 18 to 39 ; Savannah, 49 to 65 ; Dallas, 54 to 81; Kansas City, 26 to 46 ; Springfield, III., 19 to 48; Oklahoma City, 37 to 74 ; Salt Lake City, 35 to 65 , and Seattle, 38 to 63 .

## Revenue Freight Car Loadings Reach 618,985 Cars in Week Ended March 16

Loading of revenue freight for the week ended March 16 totaled 618,985 cars, the Association of American Railroads announced on March 21. This was an increase of 27,819 cars or $4.7 \%$ above the corresponding week in 1939 and an increase of 78,620 cars or $14.5 \%$ above the same week in 1938. Loading of revenue freight for the week of March 16 was a decrease of 2,012 cars or $3-10$ of $1 \%$ below the pre ceding week. The Association further reported:
Miscellaneous freight loading totaled 253,139 cars, a decrease of 2,822 cars below the preceding week, but an increase of 10,841 cars above the corresponding week in 1939.

Loading of merchandise less than carload lot freight totaled 147,527 cars, a decrease of 1,764 cars below the preceding
Coal loading amounted to 125,872 cars, an increase of 2,543 cars above the preceding week, and an increase of 12.918 cars above the corresponding week in 1939.

Grain and grain products loading totaled 31,577 cars an increase of 1,029 cars above the preceding week, and an increase of 1,592 cars above the corresponding week in 1939. In the Western Districts alone, grain and grain products loading for the week of March 16, totaled 18,503 cars, an increase of 564 cars above the preceding week, and an increase of 652 car above the corresponding week in 1939
Live stock loading amounted to 10.639 cars, a decrease of 333 cars below the preceding week, and a decrease of 581 cars below the corresponding week in 1939. In the Western Districts alone, loading of live stock for the week of March 16, totaled 7,813 cars, a decrease of 342 cars below the preceding week, and a decrease of 431 cars below the corresponding week in 1939 .
Forest products loading totaled 30,877 cars, a decrease of 687 cars below
week in 1939.
Ore loading amounted to 10,310 cars, a decrease of 58 cars below the in 1939 . ceding week, and an increase of $1: 730$ cars above the corresponding week in 1939.
All districts reported increases compared with the corresponding week in 1939 and all districts reported increases over 1938 except the Southwestern

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Four weeks of Janu | 2,555,415 | 2,288,730 | 2,256,717 |
| Four weeks of Febru | 2,486,863 | 2,282,866 | 2,155,536 |
| Week of March 2 | 634,410 62097 | 594,424 588.426 | 552,892 5 |
| Week of March 16 | 618,985 | 591,166 | 540,365 |
| Total | 6,916,670 | 6,345,612 | 6,062,240 |

The first 18 major railroads to report for the week ended March 16,1940 loaded a total of 294,681 cars of revenue freight on their own lines, compared with 290,266 cars in
the preceding week and 277,897 cars in the seven days ended March 18, 1939. A comparative table follows:
revenue freight loaded and received from connectons

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} M a r .16 \\ 1940 \end{gathered}$ | $\begin{gathered} \mathrm{Yar}_{1940} 9 \end{gathered}$ | $\begin{gathered} \text { Yar. } 18 \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Mar. } 16 \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Mar. } 18 \\ 1939 \end{gathered}$ |
| Atchison Topeka Santa | 17,306 | 17,256 | 18,795 | 5,213 | 5,428 | 5,312 |
| Baltimore \& Ohlo RR. | 29,024 | 28,411 | 26,873 | 15.704 | 15,635 |  |
| Chesapeake \& Ohio Ry | 23,307 | 21,689 | 19,537 | ${ }^{8,875}$ | ${ }^{8,656}$ | ${ }_{6}^{8,888}$ |
| Chicago Burlington \& Quincy RR. | ${ }_{17}^{14,534}$ | 13,728 | 17,131 | 7,252 | 7,249 | 6,721 |
| Chicago \& North Western Ry...- | 14,006 | 14,109 | 12,497 | 9,322 | ${ }^{9,812}$ | ${ }^{9,127}$ |
| Gulf Coast Lines. | 3,156 | 3,243 | 3,391 | 1,442 | 1,463 | 1,492 |
| International Great Northern RR | 1,790 | 1.746 | 1,659 <br> 3 <br> 188 | 2,179 | 2,652 | 96 |
| Missour-Kansas-Tex | 13,089 | 12,479 | 11,982 | 9,189 | 8,947 | 8,595 |
| Mew York Central Line | 137,079 | 36,366 | 34,568 | 37,905 | 37,452 | 36,081 |
| N. Y. Chicago \& St. Louis Ry | 4,826 | 5,026 | 4,722 | 9,972 | 10,458 | 9,041 |
| Norfolk \& Western Ry. | 17,727 | 17,946 | 15,675 | 4,266 | 4,348 | 4,131 |
| Pennsylvania RR | 55,179 | 54,961 | 53,670 | 57,369 | 38,612 5 5 183 | +8,889 |
| Pere Marquette Ry.-- | 5,741 | 5,804 5,594 | 5,255 | 5,054 5,010 | 5,163 4,994 | 4,820 4,600 |
|  | 25,505 | 25,690 | 24,631 | 8,533 | 8,826 | $\begin{array}{r}8,223 \\ \hline\end{array}$ |
| Wabash Ry. | 5,339 | 4,948 | 4,941 | 8,642 | 8,849 |  |
| tal | 294,6 | 290,266 | 277,8 | 55,86 | 188,5 | 174,09 |
| TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS |  |  |  |  |  |  |
|  | Weeks Ended- |  |  |  |  |  |
|  | Mat. 16, 1940 |  | Mar. 9, 1940 |  | Mar. 18, 1939 |  |
| Chicago Rock Island \& Pacific Ry | $\begin{aligned} & 22,278 \\ & 29,982 \\ & 12,160 \end{aligned}$ |  | $\begin{aligned} & 22,533 \\ & 30,552 \\ & 12,361 \end{aligned}$ |  | $\begin{aligned} & 22,935 \\ & 28,858 \end{aligned}$ |  |
|  |  |  |  |  |
| Total | 64,420 |  |  |  | 65,446 |  | 63,659 |  |

In the following we undertake to show also the loadings for separate roads and systems for the week ended March 9 1940. During this period 81 roads showed increases when compared with the same week last year. REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED MAR. 9

| Rallroads | Total Revenue Freloht Loaded |  |  | Total Loads Recelved from Connections |  | Ralltoads | Total Revenue Freight Loaded |  |  | Total Loads Recetred from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 194 | 1939 | 1938 | 1940 | 1939 |
| Eastern |  |  |  |  |  | Southern District-(Concl.) Moblle \& Oh | 1,762 | 1,839 | 2,203 | 2,098 | 1,976 |
| ${ }_{\text {Bangor }}$ And Arborosio | ${ }_{1,948}$ | 1,984 | 2,210 | 177 | 1,182 | Noshville Chattanooga \& St. | ${ }_{2,816}^{1,86}$ | 2,643 | ${ }_{2}^{2,547}$ | 2,582 | 2,558 |
| Boston \& Maine | 6, ${ }^{6,939}$ | 7.022 | ${ }^{6,881}$ | 10,798 | ${ }^{9,870}$ | Norfolk Souther | 1,070 | 1,188 | 1,073 | ${ }^{938}$ | ${ }_{932} 9$ |
| Chicazo Indianapol | 1,317 | 1,621 15 | ${ }^{1,446}$ | 2,192 | ${ }^{1,900}$ | Pledmont Norther | ${ }_{296}^{383}$ | ${ }_{334}^{410}$ | $\begin{array}{r}371 \\ 292 \\ \hline\end{array}$ | 1,182 <br> 5,072 | a 4.507 4.507 |
| Central | 1,259 | 1,220 | 1,251 | 2,095 | 1,825 | Seaboard Air Li | 9,895 | 8,671 | 8,975 | 5,207 | ${ }_{4,213}$ |
| elaware \& Hudson | ${ }_{4}^{4,841}$ | 4,502 | 4,235 | 77,622 | 7 7,104 | S | 20,733 | 19,203 | 18,181 | 14,599 | 12,999 |
| Delaware Lackawanna | 9,020 | 8,444 | 9,077 | 7,695 | 5,256 |  | ${ }_{153} 102$ | 140 | 162 | 750 | ${ }_{647}^{710}$ |
| Detreit ${ }^{\text {d }}$ M Mackinac | 2,481 | 2,162 | 1,485 | 11444 | 11086 | Winston-Salem southbound.-- |  |  |  |  |  |
| Detrolt \& Toledo Shore L | 292 | 272 | 190 | 3,595 | 3,074 | Total | 99,269 | 94,0 | 92,283 | 69,881 | 63,434 |
|  | 11,162 | 10,726 | 10,637 | 11,435 | 11,041 |  |  |  |  |  |  |
| nd Trunk |  | 4,303 | 3,530 | 8,011 |  |  |  |  |  |  |  |
| Lehigh \& Hudson River | 1,644 | 1.695 | 1.549 | ${ }^{1} 1,240$ | 1,979 | Chicaro \& Norrth Western_ | 14,109 | 12,826 | 12,683 | 9,812 | ${ }^{9,588}$ |
| Lehigh Valley |  | 7,717 | ${ }_{7}^{7,357}$ | ${ }^{6,683}$ | ${ }_{6}^{6,314}$ | Chicago Great Western | -2,265 |  |  | 2,749 |  |
| Malne Cent | 2,466 | ${ }_{2}^{2,573}$ | 2,857 | 2,959 | 3,059 | Chicago Milw. St. P. \& Pacific | 17,544 | 17, $\begin{array}{r}17,75 \\ \hline\end{array}$ | +16,649 |  |  |
| Monongahe | +1,478 | -1792 | 1,209 <br> 1 <br> 18 | ${ }_{32} 8$ | ${ }_{21}^{176}$ | Chicaso St. P. Minn. ${ }^{\text {coi }}$ | ${ }_{594}$ | ${ }_{543}$ | ${ }_{488}$ | ${ }_{146}$ | ${ }_{146}$ |
| New York Cent | 33,366 | 34,544 | 31,476 | 37.452 | 35,321 | Duluth South Shore \& At | 523 | 443 | 512 | 378 | 05 |
| N. Y. N. H. \& Hartio | ${ }^{9,184}$ | ${ }^{9,160}$ | 8 8,451 | 12,123 | $\underset{\substack{11,191 \\ 1,670}}{ }$ | Eligh Joilet \& Eastern | 6,457 | 6,604 | 4,027 | ${ }^{5,673}$ | 5,570 |
| Y York Ontario \& West | 5,026 | 4,696 | ${ }^{1}, 8,876$. | +10,458 | 9,332 | Great Northern. | 9,908 | 9,346 | 9,117 | 2,942 | 2,555 |
| Y. Susquenanna \& Wes |  | +496 |  | 1,702 | 1,509 | Green Bay \& West | ${ }^{447}$ |  | ${ }_{539}^{532}$ | 616 | 542 |
| Pittsburgh \& Lake Eri | 5 5, | 5,496 4,975 | ${ }^{3,569}$ | ${ }_{5}^{4,952}$ | 4,479 4,897 | ${ }^{\text {Lake Superior }}$ \& I IshD | ${ }_{1}^{201}$ | ${ }^{173}$ | 89 | ${ }^{80}$ |  |
| Pere Marauette-.-.-- | ${ }^{5,804}$ | 4,971 | ${ }_{312}$ | 5,163 | 4, 30 | Minn. St. Paul \& S. | ${ }_{4}^{4,611}$ | ${ }_{4}^{1,657}$ | +1,293 | ${ }_{2,270}$ |  |
|  | ${ }_{386}$ | 354 | ${ }_{372}$ | 211 | 193 | Northern Pacific. | 9,207 | 7,859 | 8,237 | 3,558 | 3,235 |
| Plttrsurgh \& West Virginia | 868 | ${ }^{666}$ | 851 | 1,502 | 1,368 | Spokane Inter | 107 |  |  |  |  |
| Rutland |  |  | 504 | 980 | 972 | Spokane Portlan | 1,567 | 1,249 | 220 |  |  |
| Wheeling \& Lake Erie. | 3,429 | 3,392 | ${ }_{2,697}^{4,031}$ | $\underset{3,104}{8,109}$ | 2,929 | Total | 72,803 | 69,594 | 66,129 | 2,4 | ,734 |
| Total. | 137,112 | 131,786 | 121,150 | 157,798 | 143,969 | Cen |  |  |  |  |  |
|  |  |  |  |  |  | m- | 17,256 | 18,063 | 18,018 | 5.428 | ${ }_{5}^{5,157}$ |
| ${ }_{\text {Alieghany Distr }}^{\text {Ald }}$ |  |  |  |  |  | Alton-a-Mä | ${ }_{511}$ | ${ }_{329}$ | 344 |  |  |
| Baltimore \& Ohlo | 28,411 | 26,484 | 23,681 | 15,635 | 14,251 | Chicago Burlington d Quinc | 13.728 | 13,780 | 12,964 | 7.751 | 7,072 |
| Bessemer $\&$ Lake E | 2, 2664 | 1,606 | ${ }_{1}^{1,264}$ | 1,456 4 | 1,20 | Chicago \& Hillinols Midiand | ${ }_{9}^{2,918}$ | ${ }_{10}^{1,388}$ | 10,884 | 8.727 |  |
| Cambria \& Indiana | 1,400 | 1,630 | 1,250 | ${ }_{11}^{4}$ | 12 | Chicago \& Eastern Ilin | 2,487 | 2,483 | 2,413 | 2,473 | ${ }_{2} \mathbf{2} \mathbf{4 1 9}$ |
| Central Rr. of New |  | 5,396 | 5,534 | 11,927 | 10,502 | Colorado \& Southeri | 715 | 782 |  |  |  |
| Cornwall | ${ }^{642}$ | 612 |  |  |  | Denver \& Rlo Grande $\mathbf{W}$ |  |  | , | 2,627 | 2,172 <br> 17 |
| Cumberland | $\begin{array}{r}274 \\ 132 \\ \hline\end{array}$ | 162 | 178 | 29 | 35 <br> 29 |  | ${ }_{928}$ | 1,140 | 1,144 | 935 | 969 |
| Long Isiand. |  | 568 | 524 | 2,858 | 2,892 | Illinols Terminal | 1,758 | ${ }^{1,733}$ | 1,658 | 1,185 | , 241 |
| Penn-Reading | 04 | 979 |  | 1,533 | 1,372 | Miss | 750 | 1,135 | 391 |  |  |
| Pennsyl | 54,961 | 53,289 | 49,260 | 38,612 | 34,426 | Nevada | 矿 | 958 | ${ }_{3} 390$ | 124 | 18 |
| Reading Co-i.jo | - 11,747 | 11,829 | 11,637 | 16,204 | 15,575 | North western Pa | 58 | 297 | 15 | 0 | 0 |
| Western Maryland | 3,387 | 2,988 | 2,741 | 6,402 | ${ }_{5,651}^{1}$ | Southern Pacitio (P | 20,079 | 19,111 | 19,016 | 4.751 | 4,091 |
|  |  |  |  |  |  | Toledo Peorria |  | ${ }^{2817}$ | 12.219 | ${ }_{7}, 527$ | 6,231 |
|  | 128,258 |  |  |  | 88,155 | Union Pacifio | 317 |  |  |  |  |
| cab |  |  |  |  |  | Western Paciric | 1,394 | 1,115 | 1,247 | 1,933 | 1,701 |
|  | - 217,646 | ${ }_{\text {15,456 }}^{20,133}$ | 17,600 16,072 | + ${ }_{4}^{8,348}$ | + |  | 93,260 | ,03 | 89,650 | 9,935 | 5,634 |
| Virginlan.. | 4,755 | 3,937 | 4,135 | 1,097 | 1,150 |  | 3,20 |  |  |  |  |
| To | 44,390 | 39,526 | 37,807 | 14,101 | 13,820 | Burllin | 152 | 127 |  | 300 | 283 |
|  |  |  |  |  |  | Fort Smith ${ }^{\text {cti }}$ Weste | 3,243 | 3,74ī | 3,936 |  |  |
| abama Tennessee \& No |  |  |  |  |  | International-Great Nor | 1,746 | 1,566 | 1,927 | 2,242 | 2,470 |
| Atl. \& W. P.-W. RR | 774 | 663 | 707 | 1,493 | 1,246 | Kansas Oklahoma \& | 218 | 188 | 154 | 859 |  |
| Atlanta Birmingham \& |  | 549 | 552 | 918 | 1,058 | Kansas Clity So | 1,999 | 1,798 | 1,827 | 1,881 | 03 |
| Atlantic Coast Line | 9,71 | 9,989 | 10,469 | 5,253 | 4,613 | Louisiana \& Ark | 1,557 | 1,639 | , 218 | , | 79 |
| Central or |  | 4,072 | 3,992 | 2,969 | 2,810 | Litchfield \& Ma | 368 | 352 | 16 |  | 5 |
| Charieston \& West |  |  | ${ }^{376}$ | 1,197 | ${ }^{1}, 211$ | Midiand valley | ${ }_{177}^{508}$ | ${ }_{157}^{571}$ | 59 | 526 | 29 |
| Columbus | 1,341 | 1,099 | 1,111 | 2,300 | 2,005 | Mlssour | 177 | 3.686 | ${ }_{3} .913$ | 2,652 |  |
| Durham \& Southern | 147 |  | S68 | 432 | 319 | Missourl Pacitio. | 12,506 | 12,035 | 11,913 | 9,947 | 8.755 |
| Florlda East Coast | 1,105 | 1,291 | 2,144 | 1,038 | 735 | Quanah Acme \& P |  |  |  |  |  |
| nsplile Midand |  | ${ }^{32}$ | 47 | 129 |  | St. Louls-San Franclse | 6,523 | 6,289 | 6,084 | 4,523 | 4,018 |
| Georgla do Forida |  | ${ }_{264}$ | 896 | ${ }_{1}^{1,616}$ | 1,535 | Texas \& New Orieans. | ${ }_{6}{ }^{2,735}$ | ${ }^{6,649}$ | ${ }_{6} \mathbf{6}, 389$ | 3 3,071 | ${ }_{2}^{2}, 911$ |
| Guit Mobile \& | 566 | 1,610 | ${ }^{1,711}$ | 1,163 | 1,055 | Texas \& Pacific |  |  | 3,964 |  | 3,991 |
|  | 20,601 19,430 | 18,951 | 18,458 16,380 | 10,956 5,312 | 9,859 5,338 | Wethertord M. ${ }^{\text {W }}$ | $\begin{array}{r} 130 \\ 26 \end{array}$ | $\begin{array}{r} 176 \\ 29 \end{array}$ | 26 | 23 | ${ }_{44}$ |
|  |  |  | 析 |  |  |  |  |  |  |  |  |
| ississilppi Central....- | 131 | 137 | 131 | 303 | 330 | Total | 45,905 | 44,906 | 45,740 | 6.030 | 4.110 |

Note—Previous year's figures revised. *Previous figures. $x$ Discontinued Jan. 24, 1939.

## Moody's Commodity Index Declines

Moody's Daily Commodity Index closed at 157.6 this Thursday, as compared with 157.4 last Friday. The principal individual changes were the advances in wheat and the declines in steel scrap and wool.
The movement of the Index is as follows:


Bureau of Labor Statistics' Index of Wholesale Commodity Prices Declined $0.1 \%$ During Week Ended

## March 16

During the week ended March 16, the Bureau of Labor Statistics' index of wholesale commodity prices dropped $0.1 \%$ to $78.2 \%$ of the 1926 average, the lowest level reached since early last September, Commissioner Lubin announced March 21. "Except for a short period in February commodity prices have fallen steadily since the beginning of the modity prices have fallen steadily since the beginning of the
year," Mr. Lubin said. "The decline over the 10 -week year," Mr. Lubin said. "The decline over the 10 -week
period has amounted to slightly more than $11 / 2 \%$." The Commissioner added:
The largest group decline during the week was recorded for farm products Textile, products, fuel and lighting materials, building materials, and chemicals and drugs decreased fractionally. The foods, hides and leather products, and miscellaneous commodity groups advanced. Metals and metal products and housefurnishing goods remained unchanged at last week's level.
Primarily as a result of weakening prices for agricultural commodities, raw silk, hemp, and tankage, the raw materials group index dropped nearly $1 / 2$ of $1 \%$. The index for semi-manufactured commodities fell fractionally While the index for finished products remained steady. Average wholesale prices of non-agricultural commodities, as measured by the index for all commodities other than farm products, advanced while the index the movement in prices of industrial commodities, registered a minor decline.

The announcement, issued by the Department of Labor, also had the following to say:
Marked decreases in prices of livestock and poultry, together with lower prices for cotton, peanuts, beans, and wool, brought the farm products group index down $0.7 \%$. Higher prices were reported for grains, sheep, fruits, and potatoes

Wholesale prices of textiles continued to decline. This week's index is almost $7 \%$ below the Jan. 6 level. Marked decreases occurred in prices for cotton goods, raw silk, silk yarn, burlap, hemp, and rope.
The decline in the fuel and lighting materials group was caused by lower prices for bituminous coal and fuel oil. Anthracite advanced slightly
Average wholesale prices of building materials declined as a result of lower prices for yellow pine lath and timbers, concrete blocks, shellac, and turpentine. Quotations were higher for yellow pine flooring, ethyl acetate,
and linseed oil. Weakening prices for fats, oils, and tankage accounted for and linseed oil. Weakening prices for fats, oils, and
the decline in the chemicals and drugs group index.

Marked advances in prices of fruits, vegetables, flour, meats, and cocoa beans caused the foods group index to rise $0.7 \%$. Lower prices were reported for butter, canned croup, higher prices for hides and chrome calp leather more than offset low group higher prices for hides and chr with the result that the group index prices for kipskins and sole leather with the result that the group index
advanced fractionally. In the miscellaneous commodities group cattle feed and crude rubber prices averaged higher. Soap and boxboard declined.
The metals and metal products group index remained unchanged at last eek's level. Higher prices for bar iron, quicksilver, solder, and pig tin were counter-balanced by lower prices for reinforcing bars and wood screws. The following tables show (1) index numbers of wholesale prices for the main groups of commodities for the past three weeks, for Jan. 6, 1940, and March 18, 1939, and the percentage changes from March 9 and Jan. 6, 1940, and March 18, 1939; and (2) important changes in subgroup indexes from March 9 to March 16, 1940.

| Commodity Groups | $\begin{gathered} M a r . \\ 19 . \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 9 \\ 940 \end{gathered}$ |  |  |  |  | $\begin{aligned} & \text { Percentage Changes } \\ & \text { from- } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $M a \tau, 9$ <br> 1940 <br> to <br> Mar16 <br> 1940 |  |  |  | $\begin{gathered} M a r 18 \\ 1939 \\ M a r 16 \\ 1940 \end{gathered}$ |
|  | 68.0 |  | 68.5 |  | ${ }^{68.8}$ | ${ }^{69.6}$ |  |  | - $^{2.3}$ |  |
| Foods - and leather |  |  |  |  |  |  |  |  |  |
| Textile products. |  | ${ }^{.} 8$ | ${ }_{7}^{73.3}$ |  |  |  |  | $\square^{-6.8}$ |  |
| Metals and metal products. | ${ }_{95.5}$ |  |  |  |  |  |  | - 0.5 |  |
| Building materials. |  |  |  | ${ }_{77} 93$ |  |  |  |  |  |
| Chemicals and drugs | 899.4 |  |  |  |  |  |  | ${ }_{-0.6}^{0.8}$ | + +1.6 |
| Miscellaneous | 77.9 |  | ${ }_{72}^{76.8}$ |  |  |  | ${ }_{-0}^{+0.1}$ | - ${ }^{-0.8}$ | . 8 |
| Raw materials- |  |  | ${ }_{79} 7$ |  |  |  |  |  |  |
| Finished products... |  |  | 81 | 81 | 88.9 |  |  | .9 |  |
| All commodities other than farm |  |  | 80.4 |  |  |  | +0.1 | -1.5 | +2.2 |
| All commodities other than farm |  |  |  | 83.2 | 84 | 80.7 | -0.1 | -1.4 | +2.9 |
| All commoditles ........ | 78.2 | . 278 | 78.3 | 78.4 | 79.5 | 76.7 | -0.1 | -1.6 | $+2.0$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fruits and vegetables |  | 2.4 | ${ }_{2}^{4}$ Liv | vest | nd | poul |  |  | ${ }_{11}^{2.8}$ |
| Meats- ${ }_{\text {costle }}$ |  | 1.9 | ${ }_{9}{ }^{\text {Sill }}$ | , |  |  |  |  | ${ }_{0}^{1.9}$ |
| Crude |  |  | Fer | ertilize | r $m$ |  |  |  | 0.8 |
| rains |  |  | Cot | otton |  |  |  |  | 0.8 |
| ${ }_{\text {Cereal }}$ Hides and products |  | 1.0 | ${ }_{4}^{0}$ Oth | Sher to | rod |  |  |  | 0.5 |
| Non-terrous metal |  | 0.3 | 3 Oth | ther te | extlie | produ | cts |  | 0.5 |
| thract |  | 0. |  | eather |  |  |  |  | . |
| Paint and paint materials.... |  |  |  |  |  |  |  |  |  |
|  | --- |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

Wholesale Commodity Prices Declined in Week Ended March 16 to Pre-War Level, Reports "Annalist"
The "Annalist" announced March 18 that a new wave of peace rumors swept financial markets last week and wholesale commodity prices were pushed down to the pre-war level. The "Annalist" index closed at 80.7 on March 16, the lowest since the week ended Sept. 2. The announcement further said:
Naturally enough, the "war brides" were hardest hit with wheat and corn sharply lower. Cotton went to a new low for the year and wool and silk were easier. Livestock quotations dipped sharply with hogs falling below $\$ 5$ a hundred-weight. Metal markets were uneasy with copper and scrap iron lower. Hides and rubber likewise declined.
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES

|  | Mar. 16, 1940 | Mar. 9, 1940 | Mar. 18, 1939 |
| :---: | :---: | :---: | :---: |
| Farm products. | 77.1 | 77.5 | 74.7 |
|  | 69.2 70 | 69.7 | 69.6 |
|  | 70.3 86 | 71.1 | 60.2 84.0 |
| Metals | 98.1 | 98.2 | 97.4 |
| Building materials. | 72.4 | 72.4 | 67.8 |
| Chemicals | 86.8 | 86.8 | 86.0 |
| Miscellaneous | 80.5 | 80.8 | 69.1 |
| All commodities .- | 80.7 | 81.1 | 78.8 |

February Business Activity in California Declined Below January Level, Reports Wells Fargo Bank, San Francisco
California business activity in February dropped slightly below the January level, although it was still ahead of February, 1939, according to the current "Business Outlook" released by the Wells Fargo Bank \& Union Trust Co., San Francisco. The Wells Fargo index receded to a February level of 109.6 from 111.8 in the preceding month. A year earlier the index stood at 96.2 .

Imports and Exports of United States for Month of January, 1940 -Geographical Distribution of Various Classes of Merchandise
Figures of the foreign trade of the United States for the month of January, 1940, divided into several economic classes and according to source and destination, were issued March 15 by the Division of Foreign Trade Statistics of the Bureau of Foreign and Domestic Commerce. They are presented in the tabulation below:
VALUE OF UNITED STATES FOREIGN TRADE WITH GEOGRAPHIC
DIVISIONS AND LEADING COUNTRIES BY ECONOMIC CLASSES, DIVISIONS AND
JANUARY, 1940
(Corrected to March 9,1940 )
Exports of United States Merchandise
(Value in Thousands of Dollars-000 Omitted)

| Geographic Division and Country | Total <br> Exports | Crude Matert als | Crude Foodstuffs | Manuf'd Foodstufss \& Beverajes | Semi-Manufactures | Finished Manufactures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Europe | 166,757 | 52,166 | 4,745 | 11,835 | 35,915 | 62,096 |
| Northern North Amer. | 39,520 | 8,316 | 1,652 | 1,819 | 6,036 | 21,697 |
| Southern North Amer. | 27,427 | 871 | 520 | 2,943 | 4,611 | 18,481 |
| South America...-. | 38,189 | 1,313 | 77 | 1,154 | 9,232 | 26,413 |
| Asia | 65,032 | 17,551 | 196 | 2,054 | 16,154 | 29,077 |
| Ocean | 10,904 11,269 | 1,601 376 | 15 52 | 291 352 | 1,337 $\mathbf{2 , 0 7 5}$ | 7,660 8,413 |
| Afric | 11,269 | 376 |  | 352 | 2,075 |  |
| Total | 359,098 | 82,193 | 7,257 | 20,448 | 75,362 | 173,837 |
| Argentina | 10,102 | 530 | 1 | 27 | 3,562 | 5,982 |
| Australia | 9,615 | 1,414 | 10 | 243 | 1,077 | 6,880 |
| Belgium | 3,749 | 982 | 160 | 125 | 837 | 1,647 |
| Brazil | 9,139 | 441 | ${ }_{2}^{6}$ | 53 | 2,322 1,337 | 6,315 $\mathbf{2 , 9 7 2}$ |
| British India | 6.091 | 1,720 | ${ }_{8}^{2}$ | 59 163 | 1,337 363 | 2,972 842 |
| British Malay | 1,382 | 7 | 6 | 163 6 | $\begin{array}{r}1.363 \\ +36 \\ \hline\end{array}$ | 824 |
| Canada | 38,903 | 8,231 | 1,640 | 1,688 | 5,991 | 21,353 |
| Ceylon | 133 |  |  | 5 | 41 | 88 |
| Chile. | 3,231 | 103 |  | 27 | 1,039 | 2,061 |
| China | 8,032 | 4,517 |  | 53 | 1,342 | 2.117 |
| Colomb | 4,768 | 151 | 18 | 237 | 763 | 3,599 |
| Cuba | 7,184 | 429 | 172 | 1,482 | 1,226 | 3,875 |
| Denmark. | 1,788 | 368 | 310 | 98 | 452 | ${ }^{539}$ |
| Dominican Republic. | 436 |  | 3 | 41 | 49 97 | 336 477 |
| Ecuador |  | 108 | 31 | 84 | 387 | 1,346 |
| Egypt- | 1,956 1,760 | 108 | 3 | 10 | 103 | 1,561 |
| France .-.-.-.-. | 37,843 | 12,396 | 6 | 204 | 5,212 | 20,205 |
| Germany a ........-- |  |  |  | 27 | 20 |  |
| Grald Coa | 748 | 103 | 32 | 1 | 124 | 487 |
| Haiti | 360 | 3 | 2 | 70 | 19 | 266 |
| Honduras. | 670 | 5 | 6 | 53 | 150 | 456 |
| Hong Kong .-.-...-- | 1,245 | 177 | 10 | 110 | 266 | ${ }_{313}$ |
| Iran (Persia) | ${ }_{977}^{316}$ | 122 | 592 |  |  | 102 |
| Ireland. | - 817878 | 4,632 | 12 | 57 | 2,574 | 947 |
| Jamaica | 458 | 88 | 5 | 32 |  | 273 |
| Japan....-......---- | 28,230 | 10,616 |  | 15 | 10,004 | 7,594 |
| Kwantung | 1,108 | 170 | 150 | 293 | 1,632 | 5,620 |
| Mexico-a- ${ }^{\text {Netherlands }}$ | 3,960 | 85 | 15 | 122 | 911 | 2,837 |
| Netherlands W. Indies | 2,653 |  | 44 | 139 | 312 | 2,157 |
| Netherlands.-....--- | 13,051 | 4,494 | 1,628 | 560 | 2,537 | 3,831 |
| Newtoundland and |  | 86 | 11 | 130 | 45 | 342 |
| New Zealand | 1,192 | 186 | 14 | 44 | 258 | ${ }^{690}$ |
| Norway. | 4,196 | 217 | 480 | 831 | 1,340 | 1,329 |
| Panama, Republic of | 1,521 | ${ }^{5}$ | 20 | 108 | 81 | 1,306 |
| Panama Canal Zone- | 2,425 1,822 | 69 10 |  | 834 | 462 | 1,364 |
| Peru-n- ${ }^{\text {Phup }}$ - | 9,053 | 104 | 144 | 931 | 1,358 | 6,516 |
| Portugal. | 1,130 | 252 |  | 1 | 468 | 409 |
| Spain. | 3,779 | 1,421 |  |  | + 858 | 1,507 |
| Turkey | 1,875 | 106 |  |  | 101 | 1,668 |
| Union of South Äfrica | 6,792 | , |  | 138 | 1,246 | 5,392 |
| Union of Soviet Soclatist Republics | 11,307 |  | 161 |  | 7,433 | 3,713 |
| United Kingdom....- | 66,217 | 25,138 | 1,128 | 9,243 |  | 20,366 |
| Uruguay---.-.-....-- | 849 6.604 | 4 | 42 | 551 | ${ }_{433}$ | 5,575 |


a Exports Negligible. b Sta
in Czechoslovakia and Poland.
Electric Output for Week Ended March 16, 1940, 10.6\% Above a Year Ago
The Edison Electric Institute, in its current weekly report, estimated that production of electricity by the electric light and power industry of the United States for the week ended March 16, 1940 , was $2,460,317,000 \mathrm{kwh}$. The current week's output is $10.6 \%$ above the output of the corresponding week of 1939 , when production totaled $2,225,486,000$ kwh. The output for the week ended March 9, 1940, was estimated to be $2,463,999,000 \mathrm{kwh}$. , an increase of $10.1 \%$ over the like week a year ago.
percentage increase from previous year

| Major Geographic Regions | Week Ended Mat. 16, 1940 | Week Ended <br> Mar. 8, 1940 | Week Ended <br> Mar. 2, 1940 | Week Ended Feb. 24, 1940 |
| :---: | :---: | :---: | :---: | :---: |
| New England - | 6.3 | 5.4 | 8.4 | 7.0 |
| Middle Atlantic. | 8.3 | 9.2 | 9.0 | 7.4 |
| Central Industrial | 13.5 | 13.4 | 13.9 | 12.5 |
| West Central... | 10.7 | 11.3 | 8.0 | 9.7 |
| Southern States. | 10.8 | 8.5 | 8.0 | 10.9 |
| Rocky Mountain. | 18.0 | 15.7 | 19.4 | 16.6 |
| Pacitic Coast | 5.5 | 2.5 | 6.1 | 7.2 |
| Total United States. | 10.6 | 10.1 | 10.5 | 10.3 |

data for recent weeks (thousands of kilowatt-hours)

| Week Ended | 1940 | 1939 | Percent Change 1940 from 1939 | 1937 | 1932 | 929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 2,169,470 |  | 2,24 | 1,6 |  |
| Jan. | ¢ | 退2,269,846 | +14.2 +12.3 |  | li,60,482 | $1,733,810$ 1,736729 |
| Jan. 27 | 2,565,958 | 2,292,594 | +12.3 | ${ }_{2,214,656}^{2,2567}$ | $1,588,967$ | 1,717,315 |
| Feb. ${ }^{3}$ | 2,541,358 | ${ }_{2}^{2,287,248}$ | +11.1 | ${ }_{2}^{2,201,057}$ | 1,588 | 1,728,203 |
| Feb. 17 | ${ }_{2,455,574}^{2,52,54}$ | ${ }_{2,248,767}^{2,2681}$ | +11.2 | ${ }_{2,211,818}^{2,199,860}$ | ${ }_{1}^{1,5858,459}$ |  |
| Feb. 24 | 2,455,285 | 2,225,690 | +10.3 | 2,207,285 | 1,512,158 | 1,699,250 |
| Mar. 2 | 2,479,036 | ${ }_{2}^{2,244,014}$ | +10.5 | ${ }_{2}^{2,199,976}$ | 1,519,679 | 1,706,719 |
| ${ }_{\text {Mar. }} 16$. | 2,400,317 | ${ }_{2,255,486}^{2,23793}$ | +10.6 | ${ }_{2}^{2,2111,052}$ | 1,577,747 | 1,687,229 |
| Mar. ${ }_{\text {Mar }}{ }^{23}$ |  | ${ }^{2} \mathbf{2 , 1 9 8 , 6 8 1}$ |  | 2,2012 | 1,514,553 | ${ }^{1,683,262} 1$ |
| Apr: 6. |  | 2,173.510 |  | ${ }_{2,176}^{2}$ | $\underset{1,465,076}{1}$ | 1,663,291 |

Wholesale Commodity Prices Dropped During Week Ended March 16 to Lowest Level Since September Last, According to National Fertilizer Association
The wholesale commodity price average compiled by The National Fertilizer Association declined last week to the lowest point reached since last September. This index in
he week ended March 16 was 76.4 compared with 76.8 in the preceding week, 77.4 a month ago, and 72.6 a year ago, ased on the 1026-28 average as 100. The highest point解 of January. The announcement by the Association continued:
Lower prices for farm products and foods were responsible for last week's decline in the index. The food price average is now lower than at any time since the sharp advarce in prices began early tast september. There was a broad decine in farm products last wed, win ties included in the group index moving downward and win eggs being the only item to register an increase. The cotton and gram incexes are now considerably hisher than a year ago, but the ivects averase is well below the 1939 level. Another general deciine in textie quotations, with 10 items in the group moving lower and none advancing, resulted in the fourtenth consecutive weekly decline in the dvances in each of The metal index was off sighty also took place in the fertilizer and the four preceding fruizer maternting the prices of fuels, building materials, and miscelncexes repressinis
Thirty modies.
Thirty 12 price series included in the index declined during the and 21 advances; in the second preeeding week there were 33 declines and 22 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Compliled by the National Fertilizer Assoclation. $\quad(1926-1928=100)$

| Percent Each Group Bears to the Total Index - 25 | Group | $\left.\begin{gathered} \text { Latest } \\ \text { War.e. } \\ \text { Mat } \\ 1940 \end{gathered} \right\rvert\,$ | $\begin{gathered} \begin{array}{c} \text { Treceded } \\ \text { Mark. } \\ \text { Mat0, } \end{array}, \end{gathered}$ | $\begin{gathered} \text { Month } \\ \text { ADO } \\ \text { Fee. } 17 . \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Ago } \\ \text { Mar. } 18, \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | 70.7 | ${ }_{71}^{71.3}$ | 72.3 5.3 | ${ }_{50.0}^{69.0}$ |
|  | Fats and olls Coto | 51.9 65.7 | 53.0 67.6 | 53.1 66.4 | ${ }_{65.9}^{50.4}$ |
| 23.0 | Farm products. | ${ }_{62.9}$ | 64.3 | 65.4 | 63.5 |
|  | Cotion. | 58.2 | 59.3 | 59.4 | 48.3 |
|  | Grains | 68.3 | 72.9 | 70.9 | 52.3 |
|  | Livestock | 60.1 | 60.7 | 62.9 | 69.7 |
| 17.310.88.2 | Fuels | 84.1 | 83.7 | 84.8 | 76.1 |
|  | Miscellan | 87.6 | ${ }_{87.3}^{87.3}$ | ${ }_{8}^{88.4}$ | ${ }_{6}^{77.6}$ |
|  | Textlles | 72.6 91.9 | 73.0 92.0 | 84.9 91.3 | 61.1 90.4 |
| 7.1 6.1 | Building materiais | 86.6 | 86.4 | 87.3 | 84.4 |
| 1.10.30 | Chemicals and drug | -94.3 | 94.3 <br> ${ }_{73}$ <br>  |  | ${ }_{714}^{92.2}$ |
|  | Fertilizer materials | ${ }_{78.4}^{73.0}$ | $\begin{array}{r}73.3 \\ 78.7 \\ \hline\end{array}$ | 73.3 78.7 | 71.4 77.6 |
| 0.3 0.3 | Farm machinery---------- | ${ }_{94.9}$ | ${ }_{94.9}$ | ${ }_{94.9}$ | 94.8 |
| 100.0 | All groups comblned.... | 76.4 | 76.8 | 77.4 | 72.6 |

Department Store Sales in Second Federal Reserve
District Increased 2.6\% in February Over Year Ago
The Federal Reserve Bank of New York issued on March 19 new report for department store sales for the month of new repor ror with year aro. This report which has been substituted for the release formerly issued toward the end of the month, shows that net sales of department stores in the Second (New York) Federal Reserve District in February were $2.6 \%$ above a year ago while February sales of apparel stores declined $2.4 \%$. Stocks of merchandise on hand in department stores were about $5.5 \%$ higher at the end of February than a year ago, but apparel store stocks were $6.4 \%$ under last year. The Bank's new tabulation follows:

| Locality | Percentage Change from a Year Ago |  |
| :---: | :---: | :---: |
|  | Net Sales | Stock on Hand End of Month |
| New York and Brooklyn. | +1.8 | +4.3 |
| Buffalo-.-.-----.-.-- | +6.4 +7.4 | +6.8 +7.6 |
| Rochester | +10.2 +1 | +7.6 +7.3 |
| Northern New Jersey | +0.4 | +9.6 |
| Bridgeport......- | +10.4 | -12.8 |
| * Elsewhere------------ | +5.4 | +12.4 |
| * Southern New York State ..........---- | +4.0 +10.2 | --.-- |
| * Hudson River Valley District......-. -- | +2.6 |  |
| Westchester and Stamford. | -1.4 | ---- |
| Niagara Falls | +13.3 +32.7 |  |
| Rest of District..........- | +32.7 +2.6 | $+5.5$ |
| Apparel stores..-......---.-. | -2.4 | -6.4 | * Subject to possible revision. 24 shopping days in February, 1940; 23 shopping days in February, 1939.

## February Sales of Ordinary Life Insurance in United

 States 5\% Below Year AgoSales of new ordinary life insurance (exclusive of group) in the United States in February totaled $\$ 506,212,000$, according to a report issued March 19 by the Life Insurance Sales Research Bureau, Hartford, Conn. This total repreSales Resear Be life insura in Februry 1939 sents $95 \%$ of the life insurance sold in February, 1939. For the year-to-date the volume of sales amounts to $\$ 1,023,-$ 834,000 , which is only $81 \%$ of the similar period of 1939 sales. The figures for February and the year-to-date are given in the following table:

|  | February, 1940 |  | Year to Date |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sales Volume | Ratios. 1940 to 1939 | $\begin{gathered} \text { Sales } \\ \text { Volume } \end{gathered}$ | Ratios. 1940 to 1939 |
| United States total | $\stackrel{\mathbf{8}}{506,212,000}$ | $\begin{gathered} \text { Per Cent } \\ 95 \end{gathered}$ | $\begin{array}{\|c} \hline \mathbf{8} \\ 1,023,834,000 \end{array}$ | $\begin{gathered} \text { Per Cent } \\ 81 \end{gathered}$ |
| Sections-New England. |  | 90 103 | $\begin{array}{r} 80,956,000 \\ 296,026,000 \end{array}$ |  |
| Middle Atlantic. East North Central. | $\begin{aligned} & 144,717,000 \\ & 120,473,000 \end{aligned}$ | 103 98 | $296,026,000$ 241812,000 | 81 |
| West North Central.. | 46,661,000 | 86 | 94,221,000 | 72 |
| South Atlantic-.-- | 47,164,00¢ | 97 85 | ${ }_{35,486,000}^{95,48,000}$ | 84 74 |
| East South Central | $17,657,000$ $36,141,000$ | 85 | $35,486,00 \mathrm{C}$ $74,611,000$ | 74 |
| Mountain.-...-- | 12,761,000 | 93 | 25,257,000 | 80 |
| Pacific. | 41,005,000 | 86 | 80,007,000 | 71 |

Bank Debits 4\% Lower than Last Year
攵 Debits to individual accounts, as reported by banks in leading cities for the week ended March 13, aggregated $\$ 8,383,000,000$, or $\mathbf{6 \%}$ below the total reported for the preceding week and $4 \%$ below the total for the corresponding week of last year.
Aggregate debits for the 141 cities for which a separate total has been maintained since January, 1919 amounted to $\$ 7,723,000,000$, compared with $\$ 8,227,000,000$ the preceding week and $\$ 8,130,000,000$ the week ended March 15 of last year.
These figures are as reported on March 18, 1940, by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS

| Federal Reserve District | No.of Centers Incl. | Week Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Mar. 13, 1940 | Mar. 6, 1940 | Mat. 15, 1939 |
| 1-Boston | 17 | §483,810,000 | \$457,860,000 | \$444,877,000 |
| 2-New York | 15 | 3,859,060,000 | 3,883,482,000 |  |
| 3-Philadelph | 18 | 398,765,000 | 455,636,000 | 430,342,000 |
| 4-Cleveland | 25 | 497,065,000 | 603,271,000 | 462,390,000 |
| 5-Richmond | 24 | 289,732,000 | 317,759,000 | 273,818,000 |
| 6-Atlanta | 26 | 257,562,000 | 278,902,000 | 236,516,000 |
| 7-Chicago | 41 | 1,129,404,000 | 1,268,041,000 | 1,105,018,000 |
| 8-St. Louls | 16 | 226,698,000 | 252,062,000 | $219,501,000$ |
| 9-Minneapol | 17 | 150,237,000 | 182,269,000 | 137,856,000 |
| 10-Kansas C | 28 | 242,432,000 | 261,686,000 |  |
| 11-Dallas | ${ }^{18}$ | 200,559,000 | $209,685,000$ $772,213,000$ |  |
| 12--San Francis | 29 | 647,776,000 | 772,213,000 | 633,396,000 |
| Total | 274 | \$8,383,100,000 | \$8,942,866,000 | \$8,753,853,000 |

## Summary of Business Conditions in United States by

Board of Governors of Federal Reserve System-
Further Sharp Decline in February Industrial Ac-
tivity Reported-Reduction Less Marked in March
The Board of Governors of the Federal Reserve System announced on March 19 that industrial activity showed a further sharp decline in February and a less marked reduction in the first half of March. This was reported in the Board's summary of general business and financial conditions in the United States, based upon statistics for February and the first half of March. It was also pointed out that wholesale commodity prices generally were steady, following some decline in January and early February. The Board's summary continued:

## Production

In February the Board's seasonally adjusted index of industrial production was $109 \%$ of the 1923-1925 average as compared with 119 in January and 128 in December. A further decline at a slower rate is indicated for March on the basis of data now available. In August, 1939, the month priur to the outbreak of war, the index was 103.
Steel production, which had risen sharply in the latter part of 1939 and then decreased considerably in January, showed a further marked reduction in February to $69 \%$ of capacity. In the first half of March output was steady at a rate of about $65 \%$. Plate glass production declined further in February and output of lumber, which had dropped sharply in January, showed less than the usual seasonal rise. Automobile production in February was maintained at the high level prevailing in January. Dealers' stocks of new cars rose to high levels in this period, notwithstanding the fact that retail sales of cars were in large volume for this time of the year. In the fusp less than the customary sharp increase. In some marticula the machinery, airdirectly in the Board's production index, particularly the industrics, activity continued at high levels.
Changes in output of non-durable goods were largely seasonal in February except at textile mills and sugar refineries. At cotton textile mills activity declined somewhat from the high levels prevailing since early last autumn. Activity at woolen mills, which had decreased considerably in products was reduced to an exceptionally low level. Sugar refining showed less than the sharp rise usual at this season.

Mineral production declined in February, owing chiefly to a consider able reduction in output of anthracite. Bituminous coal production declined somewhat, following a rise in January, while output of crude petroleum increased to new high levels.
Value of construction contract awards in February showed little change from the January total reflecting a further decrease in contracts for public construction and a contraseasonal increase in private contracts, according to figures of the F. W. Dodge Corp. The increase in private residential awards nearly equalled the decline that occurred in the previous month when severe storms curtailed building operations in many areas.

## Distribution

Retail distribution of general merchandise showed little change from January to February and remained somewhat below the high level of the latter part of last year, with due allowance for seasonal changes. Sales at variety stores and mail-order houses showed about the usual seasonal rise in February, while at department stores, where some increase is also usual at this time of year, sales remained at about the January level.
Freight-car loadings declined considerably from January to February, reflecting for the most part a sharp reduction in coal shipments and some further decrease in loadings of miscellaneous freight.

## Foreign Trade

Exports of United States merchandise in February declined less than seasonally from the high levels reached in December and January. The had been exceptionally large in previous months. Exports to Japan fell sbarply and there were declines also in shipments to the United Kingdom, the Netherlands, and Russia, while exports to Belgium and the Scandinavian countries increased.

There has been little change in the rate of gold inflow. The monetary gold stock increased by $\$ 246,000,000$ in February and by $\$ 109,000,000$ in the first two weeks of March.

## Commodity Prices

Prices of non-ferrous metals advanced from the middle of February to the middle of March, while steel scrap and textile materials declined somewhat further. Most other commodities showed little change and in the week ending March 9 the general index of the Bureau of Labor Statistics was at $78.3 \%$ of the 1926 average as compared with 78.5 a month earlier.

Following a relatively steady market during February, prices of long rm Treasury bonds increased sharply after the announcement by the Treasury early in March that its operations during that month would be limited to the issuance of a five-year note to refund a note maturing next June.

Bank Credit
Total loans and investments at reporting member banks in 101 leading cities rose during the six weeks ending March 13, largely as a result of increases in investments at New York City banks. Following a reduction during January, commercial loans increased, mostly at banks in cities outside New York. Bank reserves and deposits continued to increase during the period.

## Monthly Indexes of Board of Governors of Federal

Reserve System for February
On March 19 the Board of Governors of the Federal Reserve System issued its monthly business indexes of industrial production, factory employment, \&c. In another item in today's issue of the "Chronicle" we also give the customary summary of business conditions in the United States issued by the Board of Governors. The indexes were issued as follows:

$p$ Preliminary stocks, value-....--
$p$ Preliminary. * Data not yet available. averages. To convert durable and non-durable manufactures indexes to points in total index of manufactures figures, shown in
multiply durable by 0.463 and non-durable by 0.537

Construction contract indexes based on three-month moving averages, centered at second month, of F. W. Dodge data for 37 Eastern States, To conert index multip by $\$ 226,132,000$.
nt index, without seasonal adjustment, and payrolls index compiled by Bureau of Labor Statistics.

INDUSTRIAL PRODUCTION

|  | Adjusted for Seasonal Variation |  |  | Without Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Feb. } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Jan., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Feb., } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Feb., } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Jan.. } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 1939 \end{aligned}$ |
| Manufactures Durable Goods |  |  |  |  |  |  |
| Iron and steel | 111 | 119 | 73 | 116 | ${ }_{118}^{138}$ | 75 |
| Steel ingots | 112 | 145 | 89 | 117 | 139 | 93 |
| Automobiles. | p126 | 128 | 110 | p126 | 128 | 100 |
| Plate glass. | 165 | 200 | 133 | 165 | 200 | 133 |
| Tin deliveries |  |  |  | 140 | 181 | 72 |
| Beehive coke. | $p 11$ | 17 | 5 | $p 14$ | 20 | 7 |
| Non-durable Goods |  |  | 109 | $p 113$ | 119 | 115 |
| Cotton consumpti | 125 | 130 | 111 | 134 | 137 | 119 |
| Silk deliveries | 63 | 74 | 97 | 67 | 84 | 104 |
| Slaughtering and meat pack | 100 | 100 | 83 | 102 | 119 | 83 |
| Hogs--. | 95 | ${ }^{95}$ | 67 | ${ }^{106}$ | 127 | 74 88 |
| Cattle | 102 | 108 | 108 | 94 | 100 | 100 |
| Sheep | 145 | 158 | 157 | 136 | 160 | 147 |
| Wheat flour | 92 | 90 | 94 | 89 | 89 | 91 |
| Sugar meltings | 79 | 105 | 700 |  |  | 69 126 |
| Leather and products... | $\stackrel{p 116}{*}$ | 119 99 | ${ }_{105}^{124}$ | ${ }^{118}$ | +100 | 108 |
| Tanning--ate Catte leathers | * | 98 | 104 | * | 99 | 111 |
| Calf and kip leathers | * | 95 | 118 | * | 79 | 108 |
| Goat and kid leathers. | * | 107 | 97 | * | 101 | 101 |
| Petroleum refining | * | 214 | 201 | * | 214 | 202 |
| Gasoline | * | 106 | 113 | * | 108 | ${ }_{115}$ |
| Fuel oil |  |  |  | * | 162 | 138 |
| Lubricating oi | - | -- | -- | * | 138 | 117 |
| Minerals <br> Bituminous | p87 | 91 | 79 | p93 | 101 | r84 |
| Anthracite. | p51 | 75 | 61 | $p 54$ | 81 | 66 |
| Petroleum, crude | p193 | 189 | 169 | p189 | 181 | 166 |
| Zinc- | 116 | 114 | 88 | 124 | 121 90 | $\begin{array}{r}93 \\ 108 \\ \hline\end{array}$ |
| Silver.- |  | 89 | 100 |  | 90 | 108 |

$p$ Prellminary. $\tau$ Revised. * Data not yet available.

## Summary of Business Conditions in Federal Reserve

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

## First (Boston) District

The volume of general business activity in New England during January was moderately less than the level which prevailed during December, after allowances had been made for customary seasonal changes, and although there
were continued increases in some lines of activity, there were decreases in other lines, notably in the building industry, says the Federal Reserve Bank of Boston in its "Monthly Review" of March 1. In part, the "Review" also said:
During the five-week period ending Feb. 10 car loadings in this district were $3.3 \%$ larger than during the corresponding five-week period in 1939. Sales of New England department stores and ap
were $8.1 \%$ higher than in January last year.
were 8.1 value of total construction contracts awarded in New England during January was $\$ 10,117,000$, as compared with $\$ 21,751,000$ in December, 1939, and $\$ 11,620.000$ in January, 1939. The decrease in total contracts between December and January was $53.5 \%$, and between January his year and last year amounted to $12.9 \%$.
In New Engiand during January production of boots and shoes is estimated to have been $11,746,000$ pairs. This total exceeded December, 1939, production by $27.7 \%$, but was smaller than in January, 1939, by $2.0 \%$. The proportion of boots and shoes manufactured in New England to the production of the United States during 1939 is estimated to have been $35.5 \%$.
During January the amount of raw cotton consumed in New England mills was 91,096 bales, as compared with 78,854 bales in December, 1939, and 74,581 bales during January last, year. The amount of raw wool consumed by mills in this district on a daily average basis during January, 1940, was
year ago.
The total number of wage earners employed in representative manu facturing establishments in Massachusẹt ts during January was $1.3 \%$ lower acturng number employed in these same establishments during December, 1939 and the amount of aggregate weekly payrolls declined $2.4 \%$, accordisg to the Massachusetts Department of Labor and Industries. The declines in both employment and payrolls, however, were not as large as the average seasonal decreases during the 14 -year period 1925 -1938, inclusive. During January, as compared with January, 1939, the number of wage earners employed in representative manufacturing establishments in Massachusetts was $7.5 \%$ higher and the amount paid in wages was $13.8 \%$ larger.

## Second (New York) District

The Federal Reserve Bank of New York, in presenting its monthly indexes in its "Monthly Review" of March 1, states that "available weekly data indicate that there was further decline in business activity in February." The "Review" goes on to say:
Steel mill operations continued to slacken, although the rate of decline was less marked during the latter half of the month. For February as a whole, ingot production appears to have averaged slightly above twothirds of theoretical capacity, as compared with $83 \%$ of capacity in January and $93 \%$ in November. New orders booked by steel mils con iucrease in export business. Cotton textile mill activity appears to have been generally well maintained in February, despite the fact that sales were again reported below output. Automobile production declined seasonally. Incomplete data on department store sales in the New York District indicate a decrease from the January level, although the rate of sales is usually greater in February than in January.
Indexes of electric power production and railway freight traffic have also reflected the recent decline in activity, although the decline in the former apparently has been less in proportion to the rise last year than in indexes of industrial production. Electric power production declined in January and February sufficiently, after seasonal adjustment, to cancel approximately one-fourth of the June-December rise.
The general level of business activity declined in January, following the substantial advance which had occurred during the last seven months of
1939. Retail trade, as is usual, contracted sharply and available monthly 1939. Retail trade, as is usual, contracted sharply, and available monthly
dita indicate that the drop was larger than in many other years. Raiload car loadings of merchandise and miscellaneous freight showed. Rail pronounced decline from the December level, but shipments of bulk freight increased. The volume of industrial production was considerably reduced, on a seasonally adjusted basis, owing in substantial part to curtailment of output or absence of expansion in some important lines where increases usually occur between December and January.
(Adjusted for seasonal variations, for estimated long-term trend, and where necessary

|  | ${ }_{1939}{ }_{\text {Jan }}$ | Non., 1939 | Dec., 1939 | Jan., <br> 1940 |
| :---: | :---: | :---: | :---: | :---: |
| Industrial Prod |  |  |  |  |
| Passenger | ${ }_{6}^{69}$ | 126 | 129 | ${ }_{89}^{107}$ |
| Motor trucks | 78 | 87 | 91 | 83 |
| Bituminous coal | 788 | 95 | 85 | ${ }_{97}$ p |
| Crude petroleum | 88 | 92 | 94 | ${ }_{990}^{91 p}$ |
| Eleetrie power-7 | 91 | 98 | ${ }_{79}^{99}$ | ${ }^{99 p}$ |
| Cotton consum | ${ }_{5}^{57}$ | 6 |  | 110 |
| Wool consumption | ${ }^{957}$ | 115 | ${ }_{122}^{122}$ | $104 p$ |
| Wos | 116 | 117 |  | $108 p$ |
| Meat dacking- |  | 100 |  | 103 |
| Tobacoo products | 87 | 95 | 95 | 85 |
|  |  |  |  |  |
| Employment, manufacturing, United States.-.-- | 96 | 105 | 106 | ${ }_{91 p}^{105 p}$ |
| Employee hours, manufacturing, United States.- | 81 | 94 |  | ${ }^{91 p}$ |
| Construction- |  |  |  |  |
|  | ${ }_{69}^{47}$ | ${ }_{68}^{49}$ | ${ }_{98}^{37}$ | ${ }_{44}^{42}$ |
| Primary Distribution- |  |  |  |  |
| Car loadings, merchandise and miscellaneous. |  |  |  | ${ }_{89}^{86}$ |
| Exports.........- | 71 | 80 | ${ }_{98}^{85}$ |  |
| Imports. | 74 | 85 | 94 | $89 p$ |
| Distribution to Consumer- |  |  |  |  |
| Department store sales, United | 86 | 93 | 93p | $9 p$ |
| Department stores sales, Second Distr | $\begin{aligned} & 76 \\ & 02 \end{aligned}$ | 85 | ${ }^{83}$ P | 2p |
| Chain crocery sales- 7 | 93 | 101 | 101 | ${ }^{p}$ |
| Other chain store sales | 97 |  | $109 p$ | ${ }^{p}$ |
| Mail order house sales | 91 | ${ }^{968}$ | ${ }^{108 p}$ | ${ }^{97 p}$ |
| New passenger car reg | 70 | 76 | 73 |  |
| Velocity of Deposits*- |  |  |  |  |
|  |  |  |  |  |
| elocity of demand deposits, New York Cit | ${ }^{\circ}$ | 62 | 64 | 59 |
| (1919-25 average $=100$ ) | 36 | 30 | 35 | 27 |
| Cost of Litutn and Wapes |  |  |  |  |
| 13 avera | 147 |  | 147 | 147p |
| Wase rates (1926 averase $=100$ ) $-\ldots$ | 111 | 112 | $114 p$ |  |

Third (Philadelphia) District
The Federal Reserve bank of Philadelphia, in its "Business Review" dated March 1, reported that "industrial activity in the Third Federal Reserve District has declined since December, following an uninterrupted expansion during the preceding seven months. Production in January decreased about $5 \%$ from the December level, which was the highest in two and one-half years, but it was $16 \%$ larger than a year ago. The Bank also had the following to report:

The decline in the first month of 1940 reflected larger than customary reductions in the output of manufactured goods and crude oil. Production of bituminous coal continued at the December level, although some expansion was to be expected, while output of a
more than was usual at that time of year.
The volume of construction declined in January, when there is ordinarily no change from the month before, and was substantially smaller than in January 1939. Building activity has decreased sharply from the nine-year peak reached last summer.
The distribution of commodities was less active than was to be expected in January. The volume of freight car loadings and retail sales declined more than seasonally, and purchases at wholesale were smaller than in December. Inventories increased at wholesale establishments and were reduced slightly less than usual at retail stores. Stocks are generally larger than in early 1939, but still appear low in relation to the volume of trade.
Prices of both crude and manufactured materials are lower than at the turn of the year. Some firmness appeared in February in the prices of staple agricultural goods.

## Fourth (Cleveland) District

In its Feb. 29 "Monthly Business Review" the Federal Reserve Bank of Cleveland reports that "the downward movement in industry, which set in last December so far as the placing of orders was concerned, was reflected in actual operations in most fields in January and the first half of February." The Bank further states:
Production schedules in many plants were still being maintained at a
igher level than incoming orders and, as a result, backlogs carried over higher level than incoming orders and, as a result, backlogs carried over
from last year were declining. The falling-off since the beginning of the year has been rather sharp in the steel industry, which also was responsible for a good share of the upswing in the closing four months of 1939. In other lines, such as machine tools, electrical equipment, rubber, glass, clothing, and shoes, production in January and early February was holding up quite well in relation to December, and much above last year at that $\underset{\text { time. }}{\text { Wit }}$

With steel and its products so important to many areas of this district, and with the contraction at local mills greater than in other parts of the country, the falling-off has been especially noticeable, for generally at this season of the year steel mill operations are expanding. Toward the end
of February production in some centers did turn up very slightly, but the of February production in some centers did turn up very
gains were not upus to the seasonal urend of paster than payrolls in relation to
Employment the has held the last quarter of 1939, but both were off more than seasonally in January as the downward movement broadened. Retail trade reflected this changed condition in part. Department store sales were off much more than seasonally in January, and failed to show the usual increase in the first three wee
In lines other than steel, where information is available, there were indications that January production was maintained to some extent by producing for inventory.

## Fifth (Richmond) District

The Feb. 29 "Monthly Review" of the Federal Reserve Bank of Richmond reports that "several indicators of business conditions customarily decline sharply in January and the first half of February, but this year's recessions were moderate in the Fifth Reserve District, and in comparison with trade and industry in the first six weeks of 1939, this year shows a continuation of a much higher level of activity." The following is also from the "Review"
The only distinctly unfavorable comparison with January last year is in construction, both building permits and contracts awarded declining ma terially figures for January 1939, and in addition severe weather this yea mitigated against formation of construction plans. . . . Tobacco sales in the district were larger in January than is normal for that month, marketing this year being later because of the shut-down of markets in September and October. Business failures increased in January over December, as they nearly always do, but declined $15 \%$ from the number of insolvencies reported in January last year. Cotton consumption in Fifth District mills in January was at a record level for that month, and exceeded January, 1939, consumption by $20 \%$, while shipments of rayon yarn to consumers were $18 \%$ above shipments in the first month of 1939. Bituminous coal mined in January exceeded production in December by $24 \%$ and in January, 1939 , by $29 \%$.

## Sixth (Atlanta) District

The following regarding business conditions in the Sixth (Atlanta) Federal Reserve District is taken from the Feb. 29 "Monthly Review" of the Federal Reserve Bank of Atlanta
In the Sixth District construction contracts awarded in January recorded a substantial increase over December, textile mills were more active, and coal production was larger, but sales by reporting department stores declined by considerably more than the seasonal amount, wholesale trade was down slightly more than usual, pig iron production in Alabama de clined from December when output was the largest in nearly 13 years, and building permits at reporting cities were lower
After allowing for seasonal influences, the rate of department store sales
in January declined $13.1 \%$ from December. It seems reasonable to in January declined $13.1 \%$ from December, It seems reasonable to attribute some part of his decrease to the unusualy severe weather in the latter half of the month. Distribution through department stores and ago, and all of the statistical evidence indicates a higher level of industrial activity than in January last year.
The January changes in this district in construction contracts awarded, textile operations, and iron output were more favorable than those for the country at large, but coal production increased less in the district than in the Nation.

## Seventh (Chicago) District

In the Feb. 26 "Business Conditions" issue of the Federal Reserve Bank of Chicago it is stated that "the gen erally high level of industrial output which prevailed in the closing months of 1939 was not maintained in January and February." The Bank adds:
Payrolls of all district manufacturing groups decreased in January and, steel and automobiles, was almost as high as in December, there has been a precipitous decline in district steel production over recent weeks, and automobile manufacturers curtailed operating schedules in February Somewhat greater than seasonal recessions were reported in retail distribu tion. District farm prices changed little in January, but more recently livestock quotations have been weak. In January marketings and slaughter of livestock continued unusually/ heavy but later fell off to some extent.
The review also said :
After substantial rises in the latter half of 1939, employment and payrolls at Seventh District manufacturing industries declined from mid December to mid-January. There was a loss of $21 / 2 \%$ in manufacturing
employment and one of $41 / 2 \%$ in volume of wage payments over the employn
Through most of January district steel mills operated at close to $90 \%$ of capacity, but, with a continuing downward trend in new orders, the steel operating rate in this area fell off abruptly in the last week o steel mills were operating at $631 / 2 \%$ of capacity. As many steel consumers apparently had covered near-term requirements in the buying rush last fall, the rate of new orders in mid-February was less than half the rate of outgoing shipments in the steel business. The price situation remained firm except in a few items.
Automobile manufacturers held their production schedules in January close to the high December level, but, as automobile dealers became more amply supplied, February production was steadily reduced. Retail automobile sal
increased.
increased.
Stimulated by the Jaunary furniture marts, new business at district manufacturers showed a sharp seasonal rise, and was about $10 \%$ heavier than last year. District paper mills in January recorded little change in output, but volume of new orders increased somewhat. Petroleum refinerics in this area slackened operations in January, while there was substantial increase in bituminous coal production, reflecting chiefly Building construction activity, aflel
January, declined considerably and for both residentian acts awarded in January, declined considerably and for both residential and non-residential
construction was well below year-earlier levels There was a wreater-than yeasosonal decling.
There was a greater-than-teasonal decline in Seventh District department store sales in January, following a favorable Christmas volume, but from the larger stores for the three weeks ended Feb. 17 indicate an even more favorable comparison with last year. Department store stocks at the end of February were about $4 \%$ heavier than last year. District wholesale trade declined but remained in excess of year-earlier volumes in most lines.

## Eighth (St. Louis) District

In its Feb. 29 "Business Conditions" summary, the Federal Reserve Bank of St. Louis states that "business activity in the Eighth Federal Reserve District during January and early February continued ahead of the corresponding period a year ago, but slackened somewhat during the period under review." From the summary we also quote:
A composite survey of data supplied by commercial and industrial interests, taking into consideration seasonal adjustments from December
to January, tevealed activity during January equal to if to January, revealed activity during January equal to, if not slightly
better than, ${ }^{\text {Dceember in lines of }}$ distribution, while production was beter than, December in lines of distribution, while production was
retarded. The increase in distribution, notwithstanding the subnormal temperatures during most of the period, was evidenced in aimost all of the reporting centers.
Retail trade, as reflected by sales of department stores in the principal cities, during January was $3.9 \%$ more than in January, 1939, and $54.2 \%$ less than during December, 1939. Merchandise inventories on Feb. 1 were $7.4 \%$ more than on the corresponding date in 1939 . Distribution through wholesale channels during January was $17.9 \%$ and $5.6 \%$ more, respectively, than a month and a year earlier.
Operations at iron and steel plants decreased during the latter part of
January and early February production January and early February, production at mid-February being at $68 \%$ of capacity. Because of the extremely low temperatures output of bituminous coal at mines in this area in January exceeded that of the preceding month by $33.2 \%$ and was $32.8 \%$ greater than January, 1939 . Pro-
duction of oil in fields of the district continued duction of oil in fields of the district continued to increase during the
month. month. Output at Illinois fields for the year 1939 was the largest
during the history of the State. during the history of the State.
The value of construction
than during January of last year, and let in the district was $2.5 \%$ less 1939, figure, which included year, and considerably under the December Valley Authority.

## The Feb. 28 "Ninth (Minneapolis) District

The Feb. 28 "Monthly Review" of the Federal Reserve Bank of Minneapolis reports that "January business volumes declined slightly from the December level but were the highest for the month since 1930." The following is also from the "Review":
Department store sales in January at country department and general stores were $12 \%$ higher than one year earlier compared with an increase
0 i $8 \%$ at city department stores City department startment stores.
he largest for that date since decreased moderately in January but were despite the larger than usual January sales volume, declined somewhst less than in January a year ago, and at the end of the month were $5 \%$ larger than on the same date last year.
The volume of production in our district as shown by several unadjusted indicators continued at a relatively high rate in January. Flour milling
was in larger volume than in the preceding month and was in larger volume than in the preceding month and as large as in January last year, with production at mills outside of Minneapolis showing the larger increase over a year ago and Minneapolis mills recording the
larger increase over December. Shipments of linseed oil and cake were larger innrease over December. Shipments of linseed oil and cake were
both a little larger than in December, were well above the January level both a little larger than in December, were well above the January level in any recent year, and were the largest for the month since 1929. The Minnesota employment index dropped from 109 in December to 100.5
in January, the highest for that month since 1937. Electric power utiliza-
tion in December was greater than in any other month in our 20 -year ecords.
Other business activity indicators that were higher in January than a year earlier were new car and truck sales in Minnesota and North Dakota,
car loadings of grain and grain products, coal, coke ore car loadings of grain and grain products, coal, coke, ore, and L. C. L.
merchandise; net telephone installations in the Twin City area, and wholesales of automotive supplies, groceries, hardware, plumbing and heating supplies, paper, tobacco products and miscellaneous lines.

Tenth (Kansas City) District
The following regarding business and agricultural conditions in the Tenth (Kansas City) Federal Reserve Dis trict is taken from the Feb. 29 "Monthly Review" of the Federal Reserve Bank of Kansas City:
Precipitation in January was $10 \%$ above normal, but the moisture situation remains critical. Construction activity is very much below the relatively high rate of a year ago. Life insurance sales are $40 \%$ under last year, but these sales were also very large at that time. Marketinge oi hogs in January were half again larger than last year, but all other marketings were off sharply. Trade is little changed. Livestock slaughter is in considerably larger volume than last year, as is true also of flour and coal production and zine shipments.
Dollar volume of sales at reporting department stores in the district
in January declined by more than the usual seasonal amount from the in January declined by more than the usual seasonal amount from the relatively high level of December.
The value of January wholesale
The value of January wholesale saies in this district was $4 \%$ above a
Total retail sales in the district in January were slightly above a year ago.

## Eleventh (Dallas) Distric

According to the Dallas Federal Reserve Bank, business and industrial activity in the Eleventh District was fairly well sustained in January, after allowance is made for customary seasonal changes. In its March 1 "Monthly Business Review" the Bank further commented:
The adjusted index of department store sales closely approximated the high levels attained in January and December, 1939, and distribution of merchandise through wholesale channels continued somewhat higher than
a year ago. The value of construction contracts was below that of the preceding month and the same month last January was below that of the preceding month and the same month last year, but
was considerably higher than the January total for any other recent year was considerably higher than the January total for any other recent year
Although the production of crude petroleum declined from December to January, it continued above that of January last year. Refinery operations exceeded those in either comparative month. January cotton consumption at Texas mills was larger than that for any month in recent years.
The agricultural and livestock industries were affected adversely by the low temperatures prevailing during much of January. The severe weather caused a shrinkage in livestock and considerable damage to crops and rang feeds. On the other hand, moisture conditions have been improved by the rains and snows received thus far this year. The heavy rains that fell over a large portion of the district after the middle of February were especially beneficial, since they afforded much needed relief in some areas where the moisture deficiency was pronounced, aided the recovery of crops that were damaged by the January freezes, stimulated the growth of green range feeds, and left the soil in good condition for spring
plowing and seeding operations.

## Twelfth (San Francisco) District

"Industrial activity in the Twelfth District was well maintained in January, after allowance for seasonal influences, at the high level attained late in 1939," it was noted by the San Francisco Federal Reserve Bank in its "Busi ness Conditions" of Feb. 29. The Bank further reports:
Small reductions in output took place in a few lines, but these were approximately offset by expansion in others, notably in the aircraft and
lumber industries. Largely as a result of expanded activity at aircraft lumber industries. Largely as a result of expanded activity at aircraft plants and lumber milis, payrols advanced to a new record level. New products on which information is available continued in about industrial products on which in the lumber, steel and pulp industries ort the Decemmated current relatively high rates of output. On the other hand orders for several processed agricultural products, including flour and canned and dried fruits, continued relatively small in January and February. Slow current sales of some of these commoditices reflect partly the heavy advance buying by domestic distributors early last fall, and partly the disturbed trading conditions in usually important foreign markets for such products. In the field of construction, new residential building undertaken in January continued in good volume, but non-residential building remained dull. After having expanded moderately in November and December, retai trade declined in January and the first three weeks of February to about the levels of the eariy fall.

Retail Cost of Food Increased $1.3 \%$ Between Jan. 16 and Feb. 13, Reports Bureau of Labor Statistics
The retail cost of food increased $1.3 \%$ between Jan. 16 and Feb. 13, Commissioner Lubin of the Bureau of Labor Statistics reported March 6. "This rise was due to advances for eggs, fresh fruits, fresh vegetables, and dairy products, reversing the usual seasonal movement for these items," Mr. Lubin said. "In addition, costs of flour and white bread continued to advance. Food costs increased in 48 of the 51 cities surveyed by the Bureau and decreased in three. Higher prices were reported for 26 of the 61 food items on which prices are secured, lower prices for 20, and 15 showed no change. The all foods index, which was $78.1 \%$ of the $1923-25$ average, was $1.7 \%$ higher than a year ago, when the index was 76.8." Commissioner Lubin went on to say:
Costs of cereals and bakery products increased $0.6 \%$. The average price of flour was $0.7 \%$ above January as flour prices moved upward widely distributed geographically. Prices for white bread rose a a arain in February by $1.2 \%$, with 14 cities reporting increases. In Little Rock, the average price of white bread advanced about 2 c . per pound. Other changes reported for the group were an advance of $0.6 \%$ for soda crackers and a decline of $2.2 \%$ for corn meal.
The downward trend in ment costs, which started in October, 1939, was continued during February, with lower prices reported for all meat items except veal cutlets and roasting chickens. The cost of pork
products continued to drop, showing a decrease of $2.7 \%$ for the month Average prices for pork were lower than any period since early in Average Beef items declined $1.2 \%$, and lamb $1.1 \%$. Prices of veal cutlets advanced $0.5 \%$, and roasting chickens $1.8 \%$. Canned salmon rose $1.3 \%$. An increase of $0.7 \%$ in the index for dairy products was accounted for by contra-seasonal advances of $0.8 \%$ for butter and fresh milk and
$0.4 \%$ for cheese. No change was reported for evaporated milk. Butter $0.4 \%$ for chese. No change was reported for ev
prices were higher in 33 cities and lower in 16 .
Egg prices, which usually drop in February, rose sharply by $9.4 \%$, Egg prices, which usually drop in February, rose sharply by $9.4 \%$, with 49 cities reporting increases.
ago,
$15.2 \%$
higher than in February, 1938, and
$5.2 \%$ lower than in ago, $15.2 \% \mathrm{hig}$
February, 1936.
Fresh fruit and vegetable costs advanced $6.0 \%$ as a result of higher prices for all items in the group except bananas. Green bean and spinach prices
prices were higher than at any time since the spring of 1935, with prices were higher thately 6 c . and $21 / 2 \mathrm{c}$. per pound, respectively, for the month. Substantial increases of approximately $16 \%$ were also reported mor cabbage and onions. Other advances noted were oranges, $8.4 \%$; sweet potatoes, $5.1 \%$; apples, $4.5 \%$, and potatoes. carrots, and lettuce, approximately $4 \%$. Banana prices declined $1.6 \%$.
Canned fruit and vegetable costs showed minor fluctuations, with increases of $1 \%$ or less for peaches and corn, and decreases ranging from $1.2 \%$ to $0.5 \%$ for tomatoses, peas, and pineapple.
The index for dried fruits and vegetables was higher by $0.3 \%$ because of an increase of $1.1 \%$ for prunes. No change was reported for navy beans.

The cost of fats and oils declined $1.6 \%$ between January and February, and was $5.3 \%$ lower than a year ago. The average price of lard dropped $3.0 \%$ to the lowest average since February, 1934. Prices of shortening in tin containers were less by $1.5 \%$, and in cartons by $0.8 \%$. Oleomargarine dropped $1.3 \%$ for the month. Two items in the group which showed increases were salad dresssing and pean
two $i$ items were up $1.9 \%$ and $0.6 \%$, respectively.
Sugar prices, which went down for the fifth successive month, were $1.3 \%$ lower than the preceding month and $4.7 \%$ lower than for a year ago.

INDEX NUMBERS OF RETAIL COSTS OF FOOD BY COMMODITY GROUPS

| Commodity Groups | $\begin{aligned} & \mathrm{Feb}, 13, \\ & 1940 \mathrm{a} \end{aligned}$ | $\operatorname{Jan.~}_{1940}$ | $\begin{gathered} \text { Dec. } 12, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Feb. } 14, \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cereals and bakery products | £8.7 | 88.2 | 85.9 | 85.6 |
| Meats ......--- | 87.8 82.7 | 83.7 82.1 | 89.6 81.2 | ${ }_{77} 9.4$ |
| Eggs ......... | 68.7 | 62.8 | 68.1 | 58.7 |
| Fruits and vegetables. | 62.9 | 59.8 | 58.3 | 61.0 |
| Fresh. | 61.5 | 58.0 | 56.4 | 60.0 |
| Canned. | 75.0 | 75.4 | 75.5 | 74.1 |
| - Dried. | 63.6 | 63.4 | 63.3 | 56.9 |
| Beverages. | 65.3 | 65.4 | 65.5 | 66.2 |
| Fats and olls. | 60.7 | 61.7 | ${ }_{675}^{62.5}$ | 64.1 62.0 |
| sugar. | 64.6 | 65.5 | 67.5 | 62.0 |
| All toods...------- | 78.1 | 77.1 | 76.9 | 76.8 |

## Usual Seasonal Decline in New York State Factory Employment in January

January reports from New York State factories indicated, some retrogression from the peak levels of employment and payrolls reached in December, according to a statement issued today (Feb. 10) by Industrial Commissioner Frieda S. Miller. Employment dropped $2.1 \%$ and the payroll decrease amounted to $3.8 \%$. These decreases, however, are not to be interpreted as a complete reversal of the recent uptrend, as they are mainly seasonal in character and not much greater than the usual declines of $1.7 \%$ in forces and $2.6 \%$ in payrolls over the last 25 years. The factories of the State were still operating well above the previous year's levels, as comparison with January, 1939, reveals that $11.8 \%$ more workers were employed this January on a total payroll that was $15.6 \%$ greater. The statement continued:
The New York State Department of Labor's index of factory employment, based on the $1925-27$ average as 100 , fell to 89.4. The corresponding payroll index was 86.0. Average weekly earnings also dropped to $\$ 27.85$ from the December figure of $\$ 28.17$. Preliminary tabulations, covering and Information under the direction of Dr. E. B. Patton, form the basis of this analysis.

Smaller Losses at Up-State Cities
The January losses in employment and payrolls were relatively greater in New York City than in most up-State districts, due largely to the more highly seasonal character of many of the industries located there. The large losses in Utica can also be laid at the door of seasonal factors affecting both the metals and textile industries. In the Binghamton-Endicott-Johnson City area the shoe industry reported good gains,
eapecially in payrolls, and these were sufficient to offeet losses at most eapecially in payrolls, and these were sufficient to offset losses at most
other plants. Rochester men's clothing and chemical firms expanded their other plants. Rochester men's clothing and chemical firms expanded their operations in January without taking on much additional help. The payroil gains at these plants more than offset the losses at most others, but total employment in the area was slightly lower, due chiefly to sharp, Troy and Syracuse districts, metals and machinery plants operated with a few more workers on lower hours and payrolls. Layoffs at textile firms in the Albany-Schenectady, Troy area and at chemical firms in Syracuse obliterated the gains in forces at the metals plants. In the Buffalo area losses in forces, with even larger payroll decreases, were reported by the primary metal, radio, machinery and railroad repair plants. These decreases were much iarger than the gains at heating, sheet metal, airplane, musical instruments and clothing firms.

| Culy | December, 1939, to January, 1940 |  |
| :---: | :---: | :---: |
|  | Employment | Payrolls |
| Binghamton-Endicott-Soh | +0.5 | +4.7 |
| Albany-scheneetady-Troy.-. | ${ }^{-0.1}$ | +0.6 |
| Syracuse.-.----------- | -0.8 | -1.4 |
| ${ }_{\text {New }}$ Burfalo York City | $=^{-1.3}$ | -5.2 |
|  | ${ }_{-3.6}$ | -9.2 |

Seasonal Declines Reported in Pennsylvania Factory Employment and Payrolls in January-Decreases Also Noted in Delaware
Employment and payrolls in Pennsylvania factories declined about seasonally in January, according to reports received by the Federal Reserve Bank of Philadelphia from ecer 2,400 manufacturing establishments. The number of wage 100 mas reduced $2 \%$ in the month from the high wage earner to an estimated 898,000 ,
 but was still more than 100,000 above the level in January, 1939. The volume of wage disbursements was decreased $5 \%$ in January to approximately $\$ 22,200,000$ a week, which was nearly $\$ 5,000,000$ more than was being paid each week a year earlier. Under date of Feb. 19 the Bank further said:
Somewhat larger than seasonal declines in January were reported for several durable goods lines, which had shown an unusually sharp expansion throughout 1939. A reduction of about $5 \%$ in payrolls in the iron and steel industry was due to declining activity at steel works and roling mills and at plants turning out such finished products ap mas. Operations parts, hardware and tools, and heating and plumbing supp well sustained in the month. Payrolls at textile mills showed the expected decline. Contractions were larger than usual at mills producing cotton products, woolens and worsteds, and silk goods, and at dyeing and inishing plants. :maller than expected decreases were reported in the case of hosiery and ther knit goods.
Among other major industry groups, payrolls at plants producing chemicals and stone, clay and glass products were well maintained, and in the case of leather products wage paynents expanded in
other lines showed larger than customary reductions.
other lines showed larger than cuscomay redections in Pennisylvania advanced fractionally to about $711 / 2 \mathrm{c}$ c., or 2 c . an hour higher than in January, 1939. Average work weeks, however, declined to 37.3 hours, so that actual weekly earnings were reduced 86 c . to $\$ 20$. previous three months, was the than a year earlier and, except for
highiest since the summer of 1937 .
Regarding conditions in Delaware factories, the announcement said:
Employment in Delaware factories declined about $1 \%$ from December to January, and payrolls were reduced $4 \%$. The largest declines were reported at paper and printing establishments and at plants producing textiles and lumber products. The number of workers employed and the volume of ware payments, however, were substantially above January, 1939.

## Report of Lumber Movement-Week Ended March 9, 1940

Lumber production during the week ended March 9, 1940, was $1 \%$ greater than in the previous week; shipments were $0.3 \%$ less; new business, $3 \%$ greater, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $6 \%$ above production; new orders, $12 \%$ above production. Compared with the corresponding week of 1939, production was $18 \%$ greater; shipments, $13 \%$ greater, and new business, $25 \%$ greater. The industry stood at $67 \%$ of the seasonal weekly average of 1929 production and $72 \%$ of average 1929 shipments. The Association's reports further showed:

Year-to-Date Comparisons
Reported production for the 10 weeks of 1940 to date was $10 \%$ above corresponding weeks of 1939 ; shipments were $5 \%$ above the shipments, and new orders were $11 \%$ above the orders of the 1939 period. For the shipments were $6 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $21 \%$ on March 9, 1940, cmpared with $16 \%$ a year ago. Unfilled orders were $32 \%$ heavier than a year ago; gross stocks were $3 \%$ less.

## Softwoods and Hardwoods

During the week ended March 9, 1940, 514 mills produced $201,913,000$ feet of softwoods and hardwoods combined; shipped $213,486,000$ feet; were: Mills, 518; production, $199,016,000$ feet ; shipments, 214,037,000 eet; orders, $220,612,000$ feet.
Lumber orders reported for the week ended March 9, 1940, by 421 softwood mills totaled $215,980,000$ feet, or $13 \%$ above the production of the same mills. Shipments as reported for the same week were $202,240,000$ eet, or $6 \%$ above production. Production was $190,816,000$ feet. Reports from 111 hardwood mills give new business as $10,862,000$ feet, or $2 \%$ below production. Shipments as reported for the same week were
$11,246,000$ feet, or $1 \%$ above production. Production was $11,097,000$ feet.

## Identical Mill Comparisons

Production during the week ended March 9, 1940, or 398 identical softwood mills, was $188,561,000$ feet, and a year ago it was $159,181,000$ feet ; shipments were, respectively, $199,634,000$ feet and $175,774,000$ feet, and orders received, $213,635,000$ feet and $169,283,000$ feet. In the case of hardwoods, 92 identical mills reported production this year and a year $9,214,000$ feet, and orders, $8,560,000$ feet and $8,811,000$ feet.

## Automobile Output in February

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 February, 1940 consisted of 403,627 vehicles, of which 337,372 were passenger cars, and 66,255 were commercial cars, trucks, or road tractors, as compared with 432,101 vehicles in January, 1940, 303,220 vehicles in February, 1939, vehicles in January, 1940, 303,220 vehicles in February, 186,531 vehicles in February, 1938. These statistics, and 186,531 vehicles in February, 1938 . These statistics,
week by Director William L. Austin, Bureau of the Census, Department of Commerce.
Statistics for 1940 are based on data received from 72 manufacturers in the United States, 22 making passenger cars and 61 making commercial cars, trucks, or road tractors ( 11 of the 22 passenger car manufacturers also making commercial cars, trucks, or road tractors). It should be noted that those making both passenger cars and commercial cars, trucks, or road tractors have been included in the number shown as making passenger cars and in the number shown as making commercial cars, trucks, or road tractors respectively. The figures for passenger cars include those for taxicabs. The figures for commercial cars, trucks and road tractors include those for ambulances, funeral cars, fire apparatus, street sweepers, station wagons, and buses, but the number of such special purpose vehicles is very small and hence a negligible factor in any analysis for which the figures may negligible factor in any analysis for which the figures may be used. Canadian production
Figures of automobile production in January, 1940, 1939 and 1938 appeared in the March 2 issue of the "Chronicle," page 1345.

NUMBER OF VEHICLES (INCLUDING CHASSIS)

| Year and Month | United States (Factory Sales) |  |  | Canada (Production) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { (All } \\ \text { Vehicles) } \end{gathered}$ | Passenger Cars | Trucks, | Total | Passenger Cars | $\left\lvert\, \begin{aligned} & \text { Comm } 6 \\ & \text { Cars } 6 \\ & \text { Trucks } \end{aligned}\right.$ |
| 1940- |  |  |  |  |  |  |
| January. | 432,101 | 362,736 | 69,365 | 17,213 | 12,579 | 4,634 |
| Februar | 403,627 | 337,372 | 66,255 | 18,193 | 12,779 | 5,414 |
| Total 2 mos. end. Feb. | 835,728 | 700,108 | 135,620 | 35,406 | 25,358 | 10,048 |
| 1939- |  |  |  |  |  |  |
| January- | 342,168 | 281,465 | 60,703 | 14,794 | 11,404 | 3,390 |
| Februa | 303,220 | 243,000 | 60,220 | 14,300 | 10,914 | 3,386 |
| Total 2 mos. end. Feb. | 645,388 | 524,465 | 120,923 | 29,094 | 22,318 | 6,776 |
| $\begin{array}{r} 1938 \\ \text { January } \end{array}$ | 209,328 | 155,505 | 53,823 |  | 13,385 |  |
| Februar | 186.531 | 139,380 | 47,151 | 16,066 | 11,753 | 4,313 |
| Total 2 mos. end. Feb. | 395,859 | 294,885 | 100,974 | 33,690 | 25,138 | 8,552 |

Bank of Montreal Reports that Canadian Business in

## Past Winter was More Satisfactory than in Recent

 PredecessorsThe winter season now closing can show a more satisfactory record for the physical volume of Canadian business than any of its recent predecessors and there is evidence of continued expansion as spring activities swing into their stride", according to the current "Business Summary of the Bank of Montreal. The review also states in part:
The purchasing power of the public remains good. The early date at which Easter falls this year has induced seasonal purchases sooner than usual as a consequence of the large demand for spring clothing and heavy orders for military purposes, the garment-making plants have been operating at a level $25 \%$ higher than a year ago. The primary textile plants, which are all operating at a high capacty, are benefing from curtailment of foreign of activity under the stimulus of war contracts continues and it is forecast of activity under the stimulus of war contracts continues and it is forecast by the different governments will easily exceed $\$ 500,000,000$. The iron and steel industries are busy, the operating ratio of the steel plants in the Cape Breton area being for the first quarter of 1940 about $95 \%$ of their capacity as compared with $62 \%$ in the first quarter of 1939; the aircraft factories are all operating at full capacity and in some cases are enlarging their plants; and the aluminum industry is assured of prosperity for a long period as the result of the conclusion of an agreement whereby the British Government has undertaken to buy, for the rest of 1940 and the whole of 1941. all the Canadian output of aluminum which is not required for domestic needs or the meeting of pre-war commitments. On the Pacific Coast the shipbuilding yards and the industries which supply them with materials are making plans for their greatest activity in 20 years as the result of the receipt of orders for a variety of war vessels, whose construction will cost about $\$ 16,000,000$.

## World Sugar Production in Current Crop Year Estimated at 30,753,000 Tons, or $4.3 \%$ Above Last Season

World sugar production during the current crop year ending Aug. 31, 1940 , according to a survey made by Lamborn \& Co., New York, is forecast at $30,753,000$ long tons, raw sugar equivalent, as compared with $29,478,000$ tons last season, an increase of $1,275,000$ tons or approximately $4.3 \%$. Should the current season's estimate of production 4.3\%. Should the current season's estimate of production be reached it will be within 214,000 tons of the world's
record annual sugar production of $30,967,000$ tons estabrecord annual sugar production of $30,967,000$ tons estab-
lished two years ago. The firm's announcement continued:

World sugar consumption during the current 1939-40 year is forecast at $29,551,000$ tons as compared with $29,406,000$ tons last year, an increase of 145,000 tons or approximately one-half of $1 \%$. The all-time record high for world consumption was established in $1936-37$ when $30,549,000$ tons were consumed.
With production for the current year estimated at $30,753,000$ tons and consumption at $29,551,000$ tons, world sugar stocks will be increased by $1,202,000$ tons according to the Lamborn survey. Since world stocks on Sept. 1, 1939 totaled $10,269,000$ tons, it is anticipated that $11,471,000$ tons will be on hand on Sept. 1, 1940.

## German Sugar Resources Reported Ample for National

 NeedsAccording to advices to the Department of Commerce at Washington from its Commercial Attache at Berlin, S. E. Woods, the International Association for Sugar Statistics
estimates beet sugar production in Germany during the 1939-40 sugar year at $2,303,812$ metric tons, approximately 200,000 tons higher than the preceding year's output. The advices add:
With the inclusion of the Protectorate Bohemia and Moravia and the Polish regions under German occupation, the Reich has available enormous quantities of sugar which, regardless of developments. should cover the In addition, the Ger
ariculture with ensar industry is in a position to supply local

Petroleum and Its Products-April Oil Demand $2 \%$ Higher-April Texas Production Cut Seen-Crude Oil Production Spurts-Crude Inventories ClimbTreaty Oil Duties Suspended-Phillips Hits Federal Oil Bill-Cardenas Sees Oil Sizures Legal
An increase of $2 \%$ over actual demand for the comparable 1939 month was forecast by the United States Bureau of Mines in its April crude oil market demand estimate. The Federal agency placed probable demand for next month at $3,550,000$ barrels daily, or a monthly total of $106,550,000$ barrels. This figure was $1 \%$ better than the March estimate. April crude exports will total approximately $4,900,000$ barrels, which is more than $1,300,000$ barrels under actual shipments in April a year ago. The report pointed out that increases in the amount of Illinois crude marketed, combined with this weakness in the export demand, has combined to cut the demand for crude oil from the mid-continent and Gulf States.
Texas will follow the estimate of the United States Bureau of Mines in setting its April allowable, thus ending the short rebellion which saw it break away from this base during the current month for the first time. The steady over-production in the Lone Star State during March lead the Texas Railroad Commission to decide to pare April production to the Bureau's figure, Commissioner E. O. Thompson said at the March 21 meeting in Austin.
During March, the Commission first adopted a State allowable of $1,479,000$ barrels, ignoring the Bureau of Mines figure of $1,331,000$ barrels daily. Field increases made since Feb. 24, when the March proration order was made public, lifted the State quota at mid-March to $1,558,443$ barrels, or 227,000 barrels above the estimate. It was pointed out at the Austin meeting that once the allowable for April was set, there would be no increases granted except in emergency cases
Daily averzge crude oil production during the week ended March 16 was up 61,500 barrels to $3,890,050$ barrels, the second highest figure in the history of the industry. Only in the week of Aug. 5, 1939, when output averaged $3,909,400$ barrels daily, has production of crude oil been this high. When compared to the March estimate of $3,500,600$ barrels daily set by the Bureau of Mines, the figure represents overproduction of some 390,000 barrels.
The American Petroleum Institute report disclosed that the sharpest gain was shown by Illinois which replaced Oklahoma as the nation's third largest producing State. A gain of 44,100 barrels lifted daily average production in the nation's newest major oil State to 456,800 barrels. Kancas also showed a broad gain, production there rising 13,250 barrels to a daily figure of 176,750 barrels.
A gain of 7,900 barrels in daily average production of crude oil in Texas lifted the total for the Lone Star State to 1,489,450 barrels. California showed a gain of 3,900 barrels, with a daily average production total of 621,900 barrels. Oklahoma, which is the only State holding output within the limits of the Bureau of Mines estimate, was off 10,950 barrels to 407,850 barrels. Louisiana declined 2,600 barrels to 279,950 barrels.
Stocks of domestic and foreign petroleum were up to 1,636,000 barrels during the initial week of March, the United States Bureau of Mines reported, with the total at $245,762,000$ barrels. Since Oct. 30, last, when the current upswing started, stocks of gained approximately $15,000,000$ barrels, or a daily average gain of 115,000 barrels. During the March 9 week, domestic crude stocks were up $1,869,000$ the Mareh 9 week, domestic crude stocks were up $1,869,000$
barrels, offset partially by a drop of 233,000 barrels in inventories of foreign crude oil.

The possibility that the low-duty quota on crude petroleum, topped petroleum and fuel oil from Mexico and countries other than Venezuela, Netherlands and Columbia has been exhausted led the Bureau of Customs on March 20 to suspend the trade pact rate pending investigation. The preliminary figures reported to the Bureau showed that during the January 1-March 9 period, there was a total of during the January 1-March 9 period, there was a total of
$66,487,292$ gallons imported, with the great bulk of the imports from Mexico.

Under the quota provisions of the trade pact with Venezuela, which became effective late last year, $98,779,632$ gallons of these commodities may be entered or withdrawn from warehouses for consumption at the reduced rate of $1 / 4$ cent per gallon during the calendar year 1940. Imports for consumption in excess of the quota for the year will be duitable at the full rate of $1 / 2$ cent per gallon.

For the administration of this tariff rate quota, collectors of customs have been instructed that, effective March 31, 1940, entries for consumption and warehouse withdrawals for consumption covering these commodities may be accepted at the reduced rate, provided the merchandise was not released pending determination of its quota status for
duty purposes. If the release of the merchandise is desired before such determination, importers will be required to deposit estimated duties at the full rate.
The oil "shortage" situation came to the fore during the week on two widely separated points and on two widely separated bases. Shortly after Dean H. A. Curtis of the Missouri University Engincering School, had predicted at Columbia, Mo., that "if the present rate of consumption continues, the Nation's petroleum reserves will be exhausted with 60 years," when Fred Van Covern, director of the Department of Statistics of the American Petroleum Institute said that the Nation's oil reserves are growing.
Speaking before the New England Gas Association, Mr. Van Covern said that the Nation's growing reserves of petroleum and the industry's highly successful efforts to petroleum and the indifictry saste are significant examples of continuing ability combat waste are significant examples of continuing abily
to meet the demands for oil products. Although the gas to meet the demands for oil products. Although the gas
industry has increased its use of fuel oils, he continued, this industry has increased its use of fuel oils, he continued, this
increase has not been as rapid as the gain in the total demand for petroleum, with the result that the gas industry as a whole required in 1938 only about $1.2 \%$ of all the crude oil processed, compared with about $1.57 \%$ in 1929.
Pointing out that all major oil-producing States except California and Illinois were members of the Interstate Oil Compact Commission, Governor Leon C. Phillips, speaking to the Pacific Coast unit of the American Petroleum Instito the Pacific Coast unit of the American Petroleum Insti-
tute at its annual meeting in Los Angeles, asked the Calitute at its annual meeting in Los Angeles, asked the Cali-
fornia oil men to join the Compact group and thus enable the fornia oil men to join the Compact group and thus enable the
industry to present a united front. Governor Phillips, who industry to present a united front. Gilovernor Phillips, who
has led the fight against the Cole bill, which would give the Federal Government control of the oil industry, was unable to make the trip West and was forced to transmit his address from the Executive Mansion in Oklahoma City.

Charging that the proposed Federal control of the oil industry "imperils democracy" and threatens other industries with national socialism, Governor Phillips centered his attack upon Secretary of the Interior Ickes. He contended that the Cole bill, which was introduced by Representative that the Cole bill, which was introduced by Representative
William P. Cole of Maryland at the last session of Congress at the request of President Roosevelt, was drafted by employees of Mr. Ickes' department. "He also charged that Mr. Ickes had sent Federal agents "snooping around" the oil States to discover reasons for clamping on Federal control.
"From the control of production of oil it is but a simple step to the control of refining, control of transportation and control of marketing," he continued. "Partial control of one branch of an industry, once established as a policy, leads inevitably to control of the entire industry. Since all basic commodities flow in interstate commerce and are useful to the national defense, the control of the petroleum industry on that theory would naturally and certainly lead to Federal control of all industry. When that happens, we will have arrived at national socialism. We will have abandoned free and democratic government in America. We must not let the bureaucrats get their foot inside the door. We want no regimentation and dictatorhsip here."
Both the House Interstate and Foreign Commerce subcommittee handling the Cole bill, and the Temporary National Economic Committee have received requests for a Congressional investigation of the recent sharp expansion in tanker rates from Gulf ports to the Eastern Seaboard, which brought in their wake substantially higher fuel oil prices, it was disclosed in Washington during the week.
President Cardenas, speaking on a nation-wide broadcast in Mexico on March 17, the second anniversary of the oil expropriation, declared that Mexico's right to expropriate oil had been universally recognized. The head of the Mexican government pointed out that the oil companies negative efforts, through embargoes and reports of allegedly bad quality of Mexican oil, had failed.
Shortly before his speech, rumors gained wide circulation in Mexico City that the President had turned down the proposals for payment to the Sinclair oil interests for oil properties seized by the Government in early 1938. While the reports lacked official confirmation, it was indicated that the dispute arose out of the method of payments. Mexico wants to pay only in oil, while the Sinclair interest sought wants to pay only in oil, while the Sinclair interest
substantial cash payments as well as oil payments.

During the week, the First District Court of Mexico City, which has charge of arranging for the evaluation of oil companies' properties with a view to establishing the amount of expropriation indemnification due, has appointed experts to represent Mexican Eagle, Inter-Petroleum, Empire Gas \& Combustible, Empire Oleoduct, Gulf Coast, Southern Fuel, Mexican Atlas and A. G. W. I.

There were no crude oil price changes during the week.
Prices of Typlcal Crude per Barrel at Wells
(All gravities where A. P. I. degrees are not shown)
 Eldoraro, Ark., 40
 Smackover, Ark., 24 and over....-. .73 Kettleman Hills, 39 and over....... 1.38 REFINED PRODUCTS-FUEL OIL, KEROSENE PRICES LIFTED
-MOTOR FUEL STOCKS HIT $100,000,000$ BARRELS-
APRIL GASOLINE DEMAND HIGHER-UNITED STATES
LUBRICANTS SHUT OFF BY BRITISH
Standard Oil Co. of New York, marketing subsidiary of the Socony-Vacuum Oil Co., Inc., on March 21 advanced all grades and all deliveries of domestic heating oils and
kerosene 30 points throughout the entire New York-New England marketing area with the exception of western New York State. Under the new schedule, No. 2 fuel oil was posted at 5.4 cents, tank car, New York, with kerowase, at the same basis, available at 5.9 cents a gallon. With stocks of gasoline hitting the $100,000,000$ barrel level, further weakness in gasoline prices in major marketing areas throughout the country was expected by some oil men. With the exception of the price declines posted in the New York-New England area and weakness in the midcontinent area, there has been no general "break" in prices. In some quarters it is felt that while stocks are abnormally high, they are held by strong factors and thus do not present a danger to the price structure as might appear from a casual survey of the situation.
Inventories of finished and unfinished gasoline rose $1,219,000$ barrels during the week ended March 16, crossing the $100,000,000$-barrel mark for the first time in the history of the industry. The American Petroleum Institute report disclosed that at mid-March, stocks stood at 100,619,000 barrels, a potential surplus of $20,000,000$ barrels and approximately $15,000,000$ barrels above the abnormally high stocks held at this time a year ago.
Daily average runs of crude oil to stills were up 50,000 barrels to a figure of $3,500,000$ barrels, with refineries running at $82.1 \%$ of capacity, up 1.5 points from the previous week. Since production of gasoline last week was off nearly 90,000 barrels, most of the crude was being run for fuel oil purposes. Withdrawals from fuel oil holdings during the March 16 week totaled 752,000 barrels.
April demand for motor fuel in the domestic market was estimated by the United States Bureau of Mines at 47,500,000 barrels, which is $8 \%$ better than the disappointing figure of $43,977,000$ barrels for the comparable 1939 period. Exports, the Federal agency estimated, will probably be about $2,800,000$ barrels, which is off about 875,000 barrels from a year ago at the same time. Stocks of gasoline should show a loss of $1,700,000$ barrels during April, the estimate indicated.
An Associated press dispatch from London on March 19 reported that "R. H. Cross, Minister of Economic Welfare, said today that Great Britain had temporarily shut off shipments of lubricating oil from the United States to Belgium, The Netherlands and Denmark, because of the comparatively large stocks which have been accumulated by certain neutral countries adjacent to Germany." This is dramatic proof of the important role American lubricating oils are playing in the European War.

The retail price of gasoline on March 1, last, averaged 13.34 cents a gallon, against 13.43 cents on Feb. 1 and 13.04 cents on the comparable 1939 date, according to figures disclosed by the American Petroleum Institute. Including taxes, the average price per gallon was 18.76 cents on March 1, against 18.85 cents a month earlier and 18.48 cents on March 1 last year.

Price changes follow:
March 21-Socony-Vacuum boosted domestic heating oils and kerosene 30 points throughout the New York-New England marketing area with the exception of western New York State.

| New York- | New York | Other Cuties- |
| :---: | :---: | :---: |
| Std.Oil N.J. $8.061 / 2-.07$ | Texas ---.- $5.071 / 2-.08$ | Chicago - ---8.05 -.051/2 |
| Socony-Vac. $0061 / 2-.07$ | Gulf -----. $081 / 4 / 4$ | New Orleans. . $061 / 2-.07$ |
| T. Wat. Oll $.081 / 4-.083 / 4$ | Shell East'n . 07312 L -. 08 | Gulf ports.-- 0.051 |
| RichOil(Cal) .0814-.083/4 |  | Tulsa--.-.---. $047 / 8-.05 \frac{3}{8}$ |
| Warner-Qu_ . $071 / 2 \mathrm{~L}-.08$ |  |  |

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

N. Y. (Harbor)$|$| -2.50 |
| :---: |
| $\mid$ |

Callfornia, 24 plus $\begin{gathered}\text { D } \\ \$ 1.00\end{gathered}$
New Orleans C..... $\$ 1.00$
Phila., Bunker C.
Bayonne) Gas Oin, F.O.B. Refinery or Terminal
${ }_{27}$ plus......... $\begin{array}{r}283, \mathrm{D} \\ \hline\end{array}$ $\qquad$ Tulsa.
$z$ New York Gasoline, Service
..$\$ .17$ $\begin{gathered}\text { Newark. } \\ \text { Boston }\end{gathered}$ -------. Tax Included z Brooklyn................
$z$ Not including $2 \%$ city sales tax.

## Daily Average Crude Oil Production for Week Ended

 March 16, 1940, Up 61,500 BarrelsThe American Petroleum Instatite estimates that the daily average gross crude production for the week ended March 16,1940 was $3,890,050$ barrels. This was a rise of 61,500 barrels from the output of the previous week and the current week's figures were above the $3,500,600$ barrels calculated by the U. S. Department of the Interior to be the total of the restrictions imposed by the various oilproducing States during March. Daily average production for the four weeks ended March 16, 1940, is estimated at $3,812,250$ barrels. The daily average output for the week ended March 18, 1939, totaled 3,384,150 barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports, for the week ended March 16, totaled 1,296,000 barrels, a daily average of 185,143 barrels, compared with a daily average of 270,571 weeks ended March 16. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.
Receipts of Oalifornia oil at Atlantic Coast ports during the week ended March 16, amounted to 115,000 barrels, a daily average of $16,42 \ni$ barrels, of which 42,000 barrels was fuel oil received at Providence and 73,000 barrels of other petroleum products received at Baltimore.

Reports received from refining companies owning $86.4 \%$ of the $4,441,000$ 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, $3,500,000$ 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, $100,616,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all com panies is estimated to have been $11,372,000$ barrels during the week. DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

| (Figures in Barrels) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B. of $M$. Calculated Requirements (March) | $\begin{aligned} & \text { State } \\ & \text { Allore- } \\ & \text { able } \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Mar. 16, } \\ 1940 \end{gathered}$ | Change from Previous Week Week | Fout Weeks Ended Mar. 19.16. 1940 | $\begin{aligned} & \text { Week } \\ & \text { Enced } \\ & \text { Mar. } 18, \\ & 1939 \end{aligned}$ |
| Oklahoma | 420.300 | 420,300 | b407,850 | +10,950 | 413,900 | 446,500 |
| Kansas | 153,900 | c165,000 | $\underset{\text { b }}{\text { b }}$, 750 | +13,250 | 172,600 | 161,150 |
| Panhandle T |  |  | 80,3 | +1,300 | 78,700 |  |
| North Texas |  |  | 108,200 | +200 | 105,950 | 80,450 |
| Weat Central Texas-- |  |  | 33,500 |  | 33,100 | 30,600 |
| West Texas-- |  |  | 269,250 | $-3,050$ | 260,200 | 210,000 |
| East Central Texas.- |  |  | 89,350 | +3.600 | 83,550 | 96,100 |
| East Texas |  | - | 397,000 | $-1,000$ | 419,100 | 372,850 |
| southwest Texas Coastal Texas. |  |  | 260,100 251,750 | $+6,500$ +350 | 241,500 243 | 248,700 217,650 |
| tal T | 1,330,600 | d1498815 |  |  |  |  |
|  |  |  |  |  |  |  |
| North |  |  | 67,6 |  | 68,050 | 70,450 |
| Cosstal Loulsi |  |  | 212,35 | -2,650 | 212,450 | 192,600 |
| Total Louisian | 253,200 | 277,412 | 279,950 | $-2,600$ | 280,500 | 263,050 |
| Arkansas | 65,500 | 70,000 | 69,750 | $+500$ |  | 53,300 |
| Mississip | 1,300 329,700 |  | b8,800 456,800 | $+1,350$ +44.100 | $\begin{array}{r} 7,550 \\ 421,550 \end{array}$ | 168.200 |
| Indiana | 7,100 |  | b11,050 | +750 | 9,400 |  |
| Eastern (not incl. II. and Indiana) | 104,600 |  | 97,900 | +2,550 |  | 96,100 |
| Michigan. | 64,800 |  | 64,650 | +100 | 64,450 | 59,000 |
| Wyoming | 60,600 |  | 70,400 | +450 | 68,150 | 50,900 |
| Montan | 15,200 |  | 17.050 | +200 | 17,100 | 13,650 |
| Colorad | 3;500 |  | 4,000 | +50 | 3,950 | 3,900 |
| New | 103,200 | 114,000 | 113,750 | -50 | 112,800 | 108,600 |
| Total east of Calif | 2,913,500 |  | 3,268,150 | +57,600 | 3,205,050 | 2,744,050 |
| California | 587,100 | e592,000 | 621,900 | +3,900 | 607,200 | 640,100 |
| Total United States | 3,500,600 |  | 3,890,050 | +61,500 | 3,812,250 | 3,384,150 |

a These are Bureau of Mines' calculations of the requirements of domestic crude oil based upon certain premises outlined in its detalled forecast for the month of duction, contemplated withdrawals from crude oll inventories must be deducted trom the Bureau's estimated requirements to determine the amount of new crude b Oklahoma. K
ended 7 a.m. March 13 .
c February allowable in effect until further notice.
d This is the latest revised net basic allowable as of the first of March. Past
experience indicates it will increase as new wells are completed and if any revisions are made. It includes a net figure of 400,645 barrels for East Texas after deductions for 13 shutdown days, namely all of the Saturdays except March 2 , and all of the Sundays and Wednesdays of the month. For all other areas no

Recommendation of
e Recommendation of Central Committee or California Oll Producers.
Note-The figures indicated above do not include any estimate of any oil which
might have been surreptitiously produced.
CRUUE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK
(Figures in Thousands of Barrels of 42 Gallons Eacb)

| Distict | Datly Refining Capacty |  | Crude Runs to Stills |  | Gasoline Production at Refinethes Inc. NaturadBlended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potential | Percent Reporting | $\begin{gathered} \text { Dally } \\ \text { Average } \end{gathered}$ | Percent Operated |  |
| East Coast | 615 | 100.0 | 576 | 93.7 | 1,627 |
| Appalachian. | 166 | 87.3 | 125 | 86.2 | 440 |
| Indlans, llinols, Kentucky- | 645 | 90.7 | 552 | 94.4 | 2,007 |
| Oklaboma, Kansas, Missouri | 419 | 81.6 | 251 | 73.4 | x906 |
| Inland Texas...-...-.-.-.-- | 316 | 50.3 | 115 | 72.3 | 482 |
| Texas Gulf. | 1,055 | 90.0 | 839 | 88.3 | 2,396 |
| Loulsiana Guif | 179 | 97.8 | 135 | 77.1 | 311 |
| North Loulsiana \& Arkansas | 100 | 55.0 | 42 | 76.4 | 127 |
| Rocky Mount | 118 | 54.2 | 42 | 65.6 | 231 |
| Californla | 828 | 90.0 | 473 | 63.5 | 1,310 |
| Reported |  | 86.4 | 3,150 | 82.1 | 9,837 |
| - Estimated total U. S.: <br> Mar. 16, 1940 . <br>  | $\begin{aligned} & 4,441 \\ & 4,441 \end{aligned}$ |  | $\begin{aligned} & 3,500 \\ & 3,450 \end{aligned}$ |  | $\begin{aligned} & 11,372 \\ & 11,460 \end{aligned}$ |
| * U.S. B. of M. Mar. 16, ${ }^{\prime} 3$ |  |  | x3,191 |  | y10,655 |

© * Estimated Bureau of Mines' basis. $x$ March, 1939, daily average. $y$ This is week's production based on the U. S. Bureau of Mines March, 1939, daily average. OTS
STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND (Figures in Thousands of Barrels of 42 Gallons Each)

| District | Stocks of Ftntshed \& Unfinished Gasoline |  | Stocks of Gas OU and Distllates |  | Stocks of Restdual Fuel Oll |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { Finkshed } \end{gathered}$ | Total Finished and Unfin'd | $\begin{gathered} \text { At } \\ \text { Refinertes } \end{gathered}$ | At Terms in Transit and in Pipe Lines | $\frac{A t}{\text { Refineries }}$ | At Terms in Trans and in Pipe Lines |
| East Coast | 20,173 | 20,977 | 2,052 | 3,973 | 3,164 | 4,800 |
| Appalachian | 3,503 | 3,959 | 267 | 154 | 639 |  |
| Ind., III., Ky - ...- | 17,035 | 17,659 | 2,278 | 252 | 2,880 | 11 |
| Okla., Kan., Mo--- | 8,197 | 8,812 | 1,067 | 24 | 1,920 1,356 |  |
| Texas Gulf | 14,817 | 16,424 | 2,536 | 445 | 5,492 | 270 |
| Loulsiana Guif.. | 2,513 | 2,943 | 597 | 26 | 727 | 239 |
| No. La. \& Arkansas | 549 | 681 | 179 | 11 | 451 |  |
| Rocky Mountain.- | 17,694 | 1,766 | 142 7177 |  | 534 56.263 |  |
| California. | 17.026 | 18,344 | 7,177 | 1,989 | 56,263 | 2,812 |
| Reported. | 87,248 | 93,621 | 16,561 | 6,874 | 73,426 | 28,132 |
| Estd. unreported. | 6,895 | 6,995 | 640 |  | 2,000 |  |
| * Estd. total U. S.: Mar. 16, 1940 |  | 100,616 | 17,201 | 6.874 | 75,426 | 28.132 |
| Mar. 9, 1940. | 92,960 | 99,397 | 17,409 | 7,151 | 75,787 | 28,038 |
| U. S. B. of Mines | 80,464 | 86,332 | 19,142 | 8.126 | 80,346 | 30.370 |

## Weekly Coal Production Statistics

The current coal report of the Bituminous Coal Division, U. S. Department of the Interior, shows that the total production of soft coal in the week ended March 9 is estimated at $8,270,000$ net tons, a decrease of 530,000 tons or $6.0 \%$ from the preceding week. Production in the corresponding week of 1939 amounted to $8,068,000$ tons.
The weekly report of the U.S. Bureau of Mines reported that the total estimated production of Pennsylvania anthracite for the week ended March 9 amounted to $1,034,000$ net tons. This was an increase of 168,000 tons or $19 \%$ over the output in the week ended March 2, and $35 \%$ above the total for the corresponding week in 1939.
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL, WITH
COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM
(In Thousands of Net Tons)

 a Includes for purposes of historical comparison and statistical convenience the quivalent coal assuming $6,000,000 \mathrm{~B} . \mathrm{t} . \mathrm{u}$. per barrel of ofl and $13,100 \mathrm{~B} . \mathrm{t}$ u. Der equivalent coal assuming
pound of coal. Note that most of the supply of petroleum products is not directly
competitive with coal. (Minerals Yearbook 1938, page 702.) c sum of 49 full competitive with coal. (Minerals Yearbook 1938 , page 702.) c sum ot
weeks ended March 9,1940 , and corresponding 49 weeks in other coal years.
ESTIMATED PRODUCTION OF PENNSYLVANTA ANTHRACITE AND (In Net Tons)

|  | Week Ended- |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1940}^{\mathrm{Mar} .} 9$ | $\left\lvert\, \begin{gathered} M a r \\ 1940 \end{gathered}{ }^{2}\right.$ | $\left\|\begin{array}{c} \text { Mar. } 11 \\ 1939 \end{array}\right\|$ | 1940 | 1939 c | 1929 c |
| Penna. Anthracite- |  | 1 |  |  |  |  |
| lery fuel_a......-- | 1,034,000 | 866,000 | 769,000 | 10,330,000 | 10,315,000 | 15,263,000 |
| Daill average------ | 172,300 | 144,300 | 128,200 | 176,600 | 176,300 | 260,900 |
| Commerc'l produc'n_b Beehive Coke- | 982,000 | 823,000 | 731,000 | 9,814,000 | 9,799,000 | 14,164,000 |
| United States total... | 31,500 | 32,300 |  | 435,900 | 174,100 | 1,186,000 |
| Daily average | 5,250 | 5,383 | 2,433 | 7,265 | 2,902 | 19,767 | a Includes washery and dredge coal and coal shipped by truck from authorized of working days in the three years.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES
(The current weekly estimates are based on railiroad carloadings and river ship-
ments and are subject to revision on recelpt of monthly tonnage reports from disments and are subject to revision on recelpt of monthly tonnage repd
(In Thousands of Net Tons)

|  | Week Ended- |  |  |  |  | $\begin{aligned} & \text { Mar. } \\ & \text { Aver. } \\ & \text { iv23 e } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Mar_2 } \\ 1940 \end{gathered}$ | $\left.\begin{gathered} F e b .24 \\ 1940 \end{gathered} \right\rvert\,$ | $\begin{gathered} M_{1939}{ }^{4} \end{gathered}$ | $\begin{gathered} \text { Mar. }{ }^{5}, \end{gathered}$ | $\left\lvert\, \begin{gathered} M a r .{ }^{2} \\ 1939 \end{gathered}\right.$ |  |
| Alarka | 3 | ${ }^{2}$ | ${ }^{2}$ | 4 |  |  |
| Alabama | 309 | 306 | 283 | 224 | 396 | 423 |
| Arkanesas and Oklahoma | 70 | 67 | 57 | 26 | 144 | 77 |
| Colorado -- | 112 | 146 | 167 | 92 | 256 | 195 |
| Georgla and North Carolina |  |  | ${ }^{131} 1$ |  |  |  |
| Illinots | 1,077 | 1,054 | 1,134 | 757 | 1,436 | 1,684 |
| Indiana | 403 66 | 398 68 | 438 92 | 324 71 | 112 | 122 |
|  | $\begin{array}{r}66 \\ 139 \\ \hline 18\end{array}$ | $\begin{array}{r}68 \\ 160 \\ \hline 8\end{array}$ | ${ }_{162}^{92}$ | $\begin{array}{r}71 \\ 128 \\ \hline\end{array}$ | 1186 | 144 |
| Kentucky-Eastern | 781 | 807 | 726 | 483 | 969 | 560 |
| Western.- | 168 | 215 | 204 | 149 | 356 | 215 |
| Maryland | 36 | ${ }_{10} 16$ | 35 | 26 13 | ${ }_{24}^{62}$ | ${ }_{32}$ |
| Michigan | 59 | ${ }_{57}$ | 61 | 52 | 84 | 68 |
| New Mexico | 24 | 23 | 28 | 20 | 54 | 53 |
| North and South Dakota | 60 | 54 | 49 | 30 | $\mathrm{f}^{48}$ | 134 |
| Ohio. | 468 | 498 | 450 | 359 | 440 | 740 |
| Pennsylvania bituminou | 2,160 | 2,265 | 1,868 | 1,534 | 2,837 120 | 3,249 118 |
| Tennessee | 126 16 | 124 16 | 114 | 15 | 125 | 19 |
| Utah. | 50 | 50 | 81 | 43 | 145 | 68 |
| Virginia | 275 | 298 | 255 | 212 | 279 | 230 |
| Washington | 32 | 30 | 36 | 26 | 62 | 74 |
| West Virginia | 1,696 | 1,731 | 1,556 | $\begin{array}{r}1,198 \\ 453 \\ \hline\end{array}$ | 2,029 | 1,717 |
| Northern_b |  |  | 112 | ${ }_{83}$ | 149 | 138 |
| Wyoming--.r---7---- | ${ }_{1}$ | 114 | 112 | 8 | f4 | 17 |
| Total bltuminous coal |  | 9,135 | 8,492 | 6,405 1,136 | 11,358 1,437 | $\begin{aligned} & 10,764 \\ & 2,040 \end{aligned}$ |
| Pennsylvania anthracite-d.-.-.- | 866 | 940 | 915 | 1,136 | 1,437 |  |
| Total, all | 9,666 | 10,075 | 9,407 | 7,541 | 12,795 | 12,804 | | Total, all coal.................. |
| :---: |
| 9,686 |
| 10,075 |
| 9,407 |
| 7,541 |
| 12,795 |
| 12,804 | a Includes operations on the N. \& W.; C. \& O.;

and on the B. \&O. in Kanawha, Mason and Clays. Ing the Panhandle District and Grant, Mineral and Tucker counties. c Includes Arizona, California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthra-
cite from published records of the Bureau of Mines. e Average weekly rate for entire month. f Alaska, Georgia, North Carolina and South Dakota included with "Other Western States.:" Less than 1,000 tons.

Nor-Ferrous Metals-Domestic Copper Sold at 111/4c., Valley, in Dull Market-Lead Price Reduced
"Metal and Mineral Markets" in its issue of March 21 reported that unable to form a clear opinion of what the political situation in Europe may bring forth-peace or intensified war-consumers of non-ferrous metals did next to nothing in making new commitments in the week that ended March 20. The quiet brought out unsettlement in prices of copper, lead, and tin. Zinc quotations remained Unconfirmed reports that the price of virgin anchanged. Unconfirmed reports is to be reduced were current in the market. aluminum is to be reduced were current in the market.
The Senate Banking and Currency Committee has acted favorably on a bill to curb purchases of foreign silver under the Silver Purchase Act. The publication further reported: Copper
Pending the outcome of political developments in Europe, consumers of copper showed scarcely any interest in acquiring additional metal. Sales for the last week for domestic account totaled 3,773 tons, against

Valley, all week, but custom smelter copper was offered freely on March 18 , at $111 / 4 \mathrm{c}$. The tonnage sold at the lower level was sufficient to establish the lower quotation.
Export business also suffered, and there were sellers at prices ranging from 11.40 c . to 11.50 c ., f.a.s. New York, prompt and near-by shipment.
In view of the uncertain European situation, the February statistics of In view of the uncertain European situation, the than under normal conditions. The figures, released March 14, showed a gain in stocks of reditions. The figures, released of 9,952 tons. Blister stocks, not revealed in the published statistics, fined of 9,952 tons. Blister stocks, not retealed in the prom 89,598 tons in January to 76,194 tons in February. Mine output for February was 68,094 tens, against 72,775 tons in January. Intake of custom ore and scrap for February totaled 8,100 tons, against 16,823 tons in January.

## Lead

The trade was surprised by the sudden drop in the lead price from The trade was surprised by the sudden drop in the lead price from
5.25 c . to 5.15 c ., New York on March 19 . Accumulation of lead by one 5.25c. to 5.15 c ., New York on March 19. Accumutation of peace moves
smelting interest with virtually no sales, and reports of pater smelting interest with virtually are said to have been factors influencing the reduction. Sales for the week totaled 1,633 tons, against 4,944 tons in the previous week. The trade believes consumption is continuing at a satisfactory rate, and the
increase of refined stocks of 4,119 tons in February caused no concern. The quotation closed steady at 5.15 c ., New York, which was also the concontracted settling basis of the American Smelting \& Refining Co., and at 5.00 c ., St. Louis.

Zinc
The unsettlement in copper and lead spared the zinc market during the last week, though trading was dull throughout the period. Several cars of Prime Western sold on the basis of $5 \%$ c., St. Louis. With most
producers holding to the view that consumers are not well covered, no srolling pressure developed. Sales reported by the Prime Western division for the week ended March 16 amounted to only 402 tons, against 1,086 for the week ended March 16 amounted to only 402 tons, against 1,086
tons in th preceding week. Shipments of the common grades for the week totaled 4,283, pointing to a steady rate of consumption, producers said.

## Tin

Demand for tin was light during the last week, as consumers concerned themselves with the numerous developments in Europe. Prices eased during the week until March 20, when a firmer undertone developed on prospects of a more aggressive war policy by England and France.
The rate of tin-plate operations is reported to be continuing around $54 \%$ of capacity.
Straits tin for March, April, May, June, and July delivery was quotable at 46.675 cents.
Chínese tin, $99 \%$, was nominally as follows: March 14th, 45.375 c . ; $15 \mathrm{th}, 45.125 \mathrm{c} . ; 18 \mathrm{th}, 45.000 \mathrm{c} . ; 18 \mathrm{th}, 44.500 \mathrm{c} . ; 19 \mathrm{th}, 44.500 \mathrm{c} . ; 20 \mathrm{th}$, 44.625 c .

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom.,Refy. | Exp., Refy | New York | New York | St, Louts | St. Louts |
| March 14.-- | 11.275 | 11.500 | 47.375 | 5.25 | 5.10 | 5.75 |
| March 15..- | 11.275 | 11.500 | 47.125 | 5.25 | 5.10 | 5.75 |
| March 16-.- | 11.275 | 11.450 | 47.000 | 5.25 | 5.10 | 5.75 |
| March 18.-- | 11.025 | 11.450 | 46.500 | 5.25 | 5.10 | 5.75 |
| March 19..- | 11.025 | 11.425 | 46.500 | 5.15 | 5.00 | 5.75 |
| March 20...- | 11.025 | 11.400 | 46.675 | 5.15 | 5.00 | 5.75 |
| Average -- | 11.150 | 11.454 | 46.854 | 5.217 | 5.067 | 5.75 |

Average prices for calendar week ended March 16 are: Domestic copper f.o.b,
refinery, 11.275 c .; export conper, f.o.b. refinery, 11.525 c .; Stralts tin, 47.896 c ; refinery, 11.27 c .; export copper, 1.o.b. refinery, 11.525c.; Stralts tin, 47.810 c .; 34.750 c .

The above quotations are "M. \& M. M.'s" appralsal of the major United States markets, based on sales reported by producers and agencles. They are reduced to CoDper, lead and zlnc quotations are based on sales for both prompt and future In the trade dive tations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a delivered basis: that is, detgures shown above are net prices at refineries on the Aatlantic seabe destination, the prices in New England average 0.225 c . per pound above the refinery basls. Export. quotations for copper are reduced to net at refineries on the Atlantlc sea-
board. On forelgn business, owing to the European war, most sellers are restricting offerings to f.s.s. transactions, dollar basis. Quotations, for the present, reflect offerings to f.s.s. transactions, dollar basis. Quotations, for the present, reflect
this change in method of doling business. We deduct . 05 c . from f.a.s. basis
(lighterage, \&e.) to arrive at the f.o.b. reflinery quotation.
Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as icllows: March 14, spot, £252 $1 / 2$ three months, $£ 2513 / 4$; March 15, spot, $£ 2513 / 4$, three months, £250; March 18, spot, £248, three months, £246; March 19, spot, £2473/4, three months, £ $2461 / 4$ and March 20 , pot, $£ 2483 / 4$, three months, $£ 2471 / 4$.
Average prices for calendar week ended March 16 are: Domestic copper, f.o.b. refinery, 11.275 c . ; export copper, f.o.b. refinery, 11.525.c.; Straits tin, 47.896c.; New York lead, 5.250c.; St. Iouis lead, 5.100c.; St. Louis zinc, 5.750c.; and silver, 34.750 c .
The above quotations are "M. \& M. M's." appraisal of the major United States markets, based on sales reported by producers and agencies. They are reduced to the basis of ca
Copper, lead and zinc quotations are based on sales for both prompt and future deliveries; tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a delivered basis; that is, delivered at consumers' plants. As delivery charges vary with the destination, the figures shown above are net prices at refineries on the Atlantic seaboard. Delivered prices in New England average 0.225c. per pound above the refinery basis.
Export quotations for copper are reduced to net at refineries on the Atlantic seaboard. On foreign business, owing to the European war, most sellers are restricting offerings to f.a.s. transactions, dollar basis. Quotations for the present, reflect this change in method of doing business. We deduct .05 c . from f.a.s. basis (lighterage, etc.) to arrive at the f.o.b. refinery quotation.

## February Tin Exports from Signatory Countries Under

 International AgreementDuring February a total of 6,354 long tons of tin was exported from Malaya 1,313 long tons from Thailand, 168 long tons from The Congo, and 2,323 long tons from Bolivia, according to a cable received by the American Iron and Steel Institute from the Statistical Office of the International Tin Research and Development Council, The Hague, Holland.

## Steel Operations Off to $\mathbf{6 2} 1 / 2 \%$-Orders Increase

The March 21 issue of the "Iron Age" reported that an increase this week in the number of steel orders being placed suggests to producers that the market is broadening somewhat, even though the total tonnage involved shows little improvement. The "Iron Age" further reported:

Ingot output, however, slipped another point to $62 \frac{1}{2} \%$, the lowest rate of the year so far, and mill schedules continue at a level considerably higher than can be supported by the incoming volume of new 0 operations in the $58 \%$, marking a reversal of the trend in that important area, and Chicago production is up a half point to $591 / 2 \%$, but advances in those centers are more than offset by a 14 -point decline to $68 \%$ in the Wheeling-Weirton area, a two-point drop to $58 \%$ at Cleveland, a two-point drop to 78 in the Southern district, and a three-point loss to $581 / 2 \%$ at St. Louis. The factors influencing the steel industry trend at this time are varied and numerous, with the European war, the coming election, an unusually severe winter followed by a late spring, and doubts as to the legislative outlook such as the outcome of efforts to reorganize the Nationg
Relations Board, all combining to increase business uncertainty.
Relations Board, all combining to ncrease sen. Export sales continue to Signs of improvement, however, can be seen. Expit sbained at the to expana, even prorted products have continued to expense of prices, decline for the past wo weeks. Pig ir where sellers are seeking to arrange for full cargoes out are aacea February, and busines from abroad is contributing more each day to maintenance of steel plants schedules.
A steady flow of small fill-in orders is going from automobile plants to the mills, and Ford Motor Co. is expected to enter the market shortly for 15,000 to 20,000 tons of steel needed for an increase in its production schedule before June 1.
Railroad buying continues light, with the emphasis on motive power purchases. Delaware Lackawanna \& Western has ordered 11 Diesel-electric switchers from the Electro-Motive Corp., and three similar units from $\Delta$ merican Locomotive Co. With even moderately good earnings this year, the Nation's railroads are expected to order from 50,000 to 70,000 cars. Other normally large steel consuming outlets, like the construction industry, continue to lag, partly because of the cold weather. Prospects
for a revived PWA, caid to be advocated in some quarters to lift employfor a revived PWA, caid to be advocated in some quarters to lift employment in an election year, are reported from Washington. Meanwhile, the volume of structural steel awards has risen this week to 13,750 tons
from 9,900 tons last week. The largest awards are 3,300 tons for a from 9,900 tons last week. The largest awards are 3,300 tons for a
Boston Navy Yard building, 2,580 tons for the Fort Hamilton High School, Brooklyn, 1,500 tons for Navy buildings at Midway Island in the Pacific, Brooklyn, 1,500 tons for Navy builuings at Miway usiand in the Pacinc, structural steel projects declined to 8,700 tons from 11,600 tons last week.
Reinforcing steel lettings likewise show a moderate gain, reaching 14,250 tons from 9,450 tons last week, the total including 3,750 tons for the Sepulveda Dam at Los Angeles, 2,500 tons for a reservoir at Toledo, Ohio, and 1,051 tons for the Grand Coulee Dam in Washington. New
 ments, and 2,650 tons for the Shasta Dam power plant.
Reinforcing bar prices continue weak. Manufacturers of rail steel merchant bars have reestablished a differential between this product and new billet steel merchant bars.
Meanwhile the "Iron Age" steel scrap composite price has dropped 17c. to $\$ 16.54$, the first move from the $\$ 16.71$ level since Feb. 20. Last week's weakness in railroad grades at Pittsburgh has spread. At Chicago the scrap market is softer and the entire list has been lowered 250 . a ton. The "Iron Age" capital goods index has dropped 2.1 points to $77.9 \%$ of the 1925-27. base, the lowest level touched by the index since the second week of September, 1939.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel

 One year ago................................286c.


Pig Iron
Mar. 19, 1940, \$22.61 a Gross Ton (Based on average for basic iron at Valley One week ago...

Purnace and foundry iron
Philadelpha, Buftalo,
Southern iron at Cincinna
High




The American Iron and Steel Institute on March 18 announced that telegraphic reports which it had received indicated that operating rate of steel companies having $97 \%$ of the steel capacity of the industry will be $62.4 \%$ of capacity for the week beginning March 18, compared with $64.7 \%$ one week ago, $67.1 \%$ on month ago, and $55.4 \%$ one year
ago. This represents a decrease of 2.3 points, or $3.5 \%$ from the estimate for the week ended March 11, 1940. Weekly indicated rates of steel operations since March 16, 1939, follow:


#### Abstract

     


"Steel" of Cleveland, in its summary of the iron and steel markets, on March 18, stated:
Despite scattered gains in domestic markets and continued good activity in export trade, the trend of steel demand still is largely horizontal.
Irregular changes in steelmaking in various districts lately have been unable to reverse the previous course of the national average. Last week saw a 1-point reduction to $62 \frac{1}{2} \%$, principally the result of a 6 -point drop at Pittsburgh. This latter curtailment may be only temporary. Operations a year ago were unchanged at $561 / 2 \%$, preparatory to a spring recession. Ingot production the past six weeks apparently has declined more rapidly than have finished steel shipments, following the opposite situation in Jan $11 . \mathrm{F}$. off $11.9 \%$ last month, whit from January.

Steel consumption is spotty, with requirements of a number of users in marked contrast to the generally restricted volume of total steel demand hold equipment and aircraft industries. Building construction has yet to develop the steel buying expected of it by spring, although structural shape and reinforcing bar awards and inquiries were more numerous last week.
What improvement has occurred recently in finished steel orders is attributable more to a reduction in stocks than to an increase in consumption. This situation is particularly noticeable in the number of purchases, gains in which are more pronounced than in total tonnage.
Automobile assemblies continue in high ground, reflecting principally the good volume of retail sales. Last week's output of 105,720 units was a gain of 2,160 and the highest in seven weeks. Chrysler furnished most of the upturn, with General Motors' and Ford's operations steady

Railroad equipment markets are more active, but business has not in creased sufficiently to supplant the decline in backlogs the past few months Outstanding are the placing of 2,000 box cars by the Milwaukee road with its own shops and purchases of 14 diesel locomotives by the Delaware, Lackawanna \& Western, four diesel locomotives by the Lehigh Valley eight freight cars by Tennessee Copper Co. and 1,000 tons of rails by the Lehigh Valley. Iranian State railways are inquiring for 12 to 24 locomo tives, and the Nashville Chattanooga \& St. Louis is in the market for 250 freight cars.

United States Maritime Commission is taking bids on three cargopassenger vessels, requiring 15,000 tons of steel, in addition to six large tankers. Italy has placed 22,000 tons of plates, shapes and bars here fo four merchant vessels. Large

Electrical refrigerator manufacturers are providing strong support to sheet demand in some districts, as a consequence of recent gains in pro duction.
Tin plate operations have leveled off at $53 \%$, and with the approach of more activity in canning, a reversal in the downward trend in plate output and demand is in order. Business so far this year has suffeted buying on the part of some consumers last fall.
Steady prices continue on most steel products. One exception is concrete reinforcing bars. Irregular for a number of weeks, quota merchant bar reduced oncting most of the $\$ 3$ advance also have la instituted last

## that of billet bars.

Ple this generally are steady, following a sharp reduction earier in duction scrap values, the latter are holding fairly well in most areas. A small re duction at Pittsburgh, however, has reduced the scrap composite 8 cent to $\$ 16.59$.
In addition to the 6 -point drop to $55 \%$ at Pittsburgh, five other districts curtailed steelmaking last week. Reductions were 10 points to 80 at Wheel ing, $1 / 2$ point to $591 / 2$ at Chicago, $41 / 2$ to 51 at Buffalo, 5 points to 70 in New England and 5 points to 60 at St. Louis. Detroit was up 4 points to 82, with Youngstown 1 point higher at 42. Unchanged were easter Pennsylvania at 60, Birmingham at 78, Cleveland 73, and Cincinnati a 541/2.

Although the average rate of steel ingot production for the week ended March 18 declined only one-half of one point from the preceding week, according to the "Wal Street Journal' of March 21, there was a wide difference in the trend of the various companies. The "Journal" further reported:
Subsidiaries of the U. S. Steel Corp. were estimated to have dropped little over five points, while the leading independents were credited with an increase of approximately four points. It is believed in trade circle that some
For the industry as a whole the rate is placed at $64 \%$, compared with $41 / 2 \%$ in the previous week and $651 / 2 \%$ two weeks ago. U. S. Steel is estimated at a little under $571 / 2 \%$, against $621 / 2 \%$ in the week before, and $62 \%$ two weeks ago. Leading independents are credited with $691 / 2 \%$, compared with $651 / 2 \%$ in the preceding week and $68 \%$ two weeks ago.
The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with th approximate changes, in points, from the week immediately preceding:

|  | Industry |  | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 | 64 | $1 / 2$ | $571 / 2$ | $-5$ | 691/2 |  |
| 1939 | 56 33 | +2, | ${ }_{32} 55$ | +2 +3 | 331/2 | +2 |
| 1937 |  | +1 |  | +2 | 94 | +11 |
| 1936 | 503/2 | -71/2 |  | -9 |  | -6 |
| 1935 | 461/2 | -11/2 |  | -11/2 |  |  |
| 1934 |  | -1 |  |  |  |  |
| 1933 | 14 | 二 $1 / 1 / 2$ |  |  |  |  |
| 1932 | 25 | - $1 / 2$ | 26 $551 / 2$ | + $1 / 2$ | $571 / 2$ | ד $1 / 2$ |
| 1931 | ${ }_{74} 7$ | + | $80^{1 / 2}$ |  | 68 |  |
| 1929 | 94.3/2 |  | 97 |  | $921 / 2$ |  |
| 1928 | 85 | $+1$ |  |  | 89 | $+1$ |
| 1927 | 92 | -1/2 | 981/2 | -11/2 | 861/2 | -11/2 |

## Current Events and Discussions

## The Week with the Federal Reserve Banks

During the week ended March 20 member bank reserve balances decreased $\$ 183,000,000$. Reductions in member bank reserves arose from increases of $\$ 181,000,000$ in Treasury deposits with Federal Reserve banks, $\$ 21,000,000$ in money in circulation, $\$ 46,000,000$ in non-member deposits and other Federal Reserve accounts and $\$ 12,000,000$ in Treasury cash, and a decrease of $\$ 4,000,000$ in Reserve bank credit, offset in part by increases of $\$ 78,000,000$ in gold stock and $\$ 4,000,000$ in Treasury currency. Excess reserves of member banks on March 20 were estimated to be approximately $\$ 5,590,000,000$, a decrease of $\$ 190,000,000$ for the week.

Holdings of United States Government bonds, direct and guaranteed, declined $\$ 2,000,000$ during the week

The statement in full for the week ended March 20 will be found on pages 1888 and 1839.

Changes in member bank reserve balances and related items during the week and the year ended March 20, 1940, were as follows:

| were as follo |  | Increase $(+$ ) or Decrease ( - ) |  |
| :---: | :---: | :---: | :---: |
|  | $\text { Mar. 20, } 1940$ | $\text { Mar. } 13,1940$ | Mar. 22, 1939 |
| Ills discoun | 2,000,000 | -1,000,000 | 00 |
| lls boug |  |  |  |
| U. S. Governmen and guaranteed. | 2,475,000,000 | -2,000,00 | -89,000,000 |
| Industrial advances (not Including \$9,000,000 commit'ts-Mar.20) . | 10,000 |  | 0 |
| Other reserve bank credit. | 32,000,000 | 2,000,000 | +41,000,000 |
| otal Reserve |  |  |  |
| Gold |  | $+78,000,000$ $+4,000$ | $+3,285.000,000$ $+155,000$ |
| Member bank reser | 0, | -183,000,000 | +3,267,000,000 |
| money in circula | ,000,0 | +21,000,000 |  |
| Treasury cash | 374,000,000 | +12,000,000 |  |
| Treasury deposits | 707,000,000 | +181,000,000 | -515,000,000 |
| on-member deposits and eral Reserve accounts. | 1,047,000,0 | +46,000,00 | +278,000,0 |

## Returns of Member Banks in New York City and

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

|  | -New York City Mat 20 Mar. 13 M |  |  | ${ }_{\text {Mar. } 20}$ Chicapo Mar. 13 Mar. 22 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 197.20 \\ & 1940 \\ & \$ 10 \end{aligned}$ | 190 | 1939 |  | $1940$ |  |
| Loans -total | 9,036 | 9,013 | 7.942 | 2,273 | 2,335 | 2,091 |
|  | 2,970 | 2,980 | 2,896 | 554 | 561 | 529 |
| Commerclal, industrial, and agricultural loans. Open market paper | 1,684 | 1,675 | 1,366 |  |  | 55 |
| Open market pape | 115 | 116 | 119 | 18 | 18 | ${ }_{30}^{16}$ |
| Loans to brokers a | 485 | 504 | 644 | 30 |  |  |
| Loans-Concluded |  |  |  |  |  |  |
| Other loans for purchasing or carrying securities | [ $\begin{array}{r}159 \\ 113\end{array}$ | 113 | 108 | 14 | 14 | 13 |
|  |  |  |  |  |  |  |
|  | - | 370 | 394 | 49 | 49 | 47 |
| Other loans, |  | 18 | 88 | 354 | ${ }^{389}$ |  |
| Treasury bills-.......-.-..----- |  | 500 | 749 | 156 |  | 10 |
|  | - 2,505 | 2,500 | ,975 | ${ }^{7}$ |  |  |
|  | 1,236 | 1,247 | 1,052 | 139 | 146 | 124 |
| Onited States Government...- | 1,310 | 1,321 | 1,182 |  |  |  |
| Other securitles | 6,124 | 6,156 | 4,282 | 884 | 902 | ${ }^{672}$ |
| Reserve with Fed. Res. banks...- | - | 79 | 53 | ${ }_{22}^{26}$ | 232 | ${ }_{193}^{25}$ |
|  | - 351 | 370 | 386 | A | 50 | 49 |
| Batarees mets-net...------- |  |  |  |  |  |  |
| Labanties--8its-adjusted |  |  |  |  |  |  |
| Demand deposits-adjusted | 8,908 |  | ${ }^{6}$ | 502 | 02 | ${ }_{42}$ |
| Tlime deposits --...-.-.-. | 44 | 44 | 113 | 85 | 85 | 83 |
| Inter-bank deposits: Domestic banks |  |  |  |  |  |  |
|  | ${ }^{3,568}$ | ${ }_{665}^{3.526}$ | ${ }_{544}^{2,724}$ |  | 8 | 10 |
|  | - ${ }^{27}$ | - |  |  |  | 15 |
| Other liabilities <br> Capital account $\qquad$ | 1,489 | 1,489 |  | 49 | , | 57 |
|  |  | 1,489 |  |  |  |  |
| Complete Returns of Member Banks of the Federal Reserve System for the Preceding Week |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering
the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business March 13:
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended March 13: ncreases of $\$ 12,000.000 \mathrm{in}$ commercial, industrial and agricultural loans, $\$ 21,000,000$ in loans to brokers and dealers in securities, $\$ 55,000,000$ in holdings of Unfted States Treasury notes, $\$ 66,000,000$ in Reserve balance with Federal Reserve banks, $\$ 166,000,000$ in demand-
Commercial, industrial and agricultural loans increased $\$ 11,000,000$ in New York City and $\$ 12,000,000$ at all reporting member banks. Loans to brokers and dealers in securities increased $\$ 22,000,000$ in New York City and $\$ 21,000,000$ at all reporting member banks.
Holdings of United states Treasury bills increased $\$ 27,000,000$ in the Chicago district and $\$ 1,000,000$ at all reporting member banks, and de creased $\$ 29,000,000$ in the Minneapolis district. Holdings of United States Treasury notes increased $\$ 75,000,000$ in New York City and $\$ 55,000,000$ at all reporting member banks. Holdings of United States Government bonds decreased $\$ 22,000,000$ in the Philadelphia district and $\$ 13,000,000$ at all reporting member banks, and increased $\$ 27,000,000$ in New York Oity. Holdings of obiigations garak City thd $\$ 1300000$ as all reportis decreased $\$ 16.000$, 00 in New York chy and $\$ 13,00,08$ at $\$ 16000000$ in New York City and $\$ 27,000,000$ at all reporting member banks.
Demand deposits-adjusted increased in all districts, the principal increases Dens $\$ 12$ 000 000 in the San Francisco district, $\$ 21,000000$ in the Kansas being $\$ 42.000,000$ in the san Francisco district, $\$ 21,000,000$ in the Kansa district and $\$ 15,000000$ in New York City The total increase at all reporting member banks was $\$ 166,000,000$. Time deposits increased $\$ 51,-$ 000,000 in New York Clity and $\$ 40,000,000$ at all reporting member banks. Deposits credited to domestic banks increased $\$ 26,000,000$ in the Chicago district, $\$ 23.000,000$ in New York City, and $\$ 49,000,000$ at all reporting member banks. Deposits credited to forelgn banks increased $\$ 2,000,000$.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended March 13, 1940, follows:

Increase ( + ) or Decrease ( - )
Marnce 6, 1940 Mar. 15; 1939

| Increase ( + ) or Decrease ( $(-)$ |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Mar. 13, 1940 | Mar. 6, 1940 | Mar. 15, 1939 |
|  |  |  |  |
| $s$ and in | 23,437,000,000 | 2,0 | +1,615,000, |
|  |  |  |  |
| Commercial, industrial, and agri- |  |  |  |
| cultural | 4,367,000,000 | +12,000,000 | +573,000,000 |
| Open market | 333,000,000 | 2,000,000 | +23,000,000 |
| securitles |  |  |  |
| Other loans for purchasing or <br> carrying securitles......... |  |  |  |
|  |  |  |  |
| Loans to bank | 48,000,000 | -8,000,000 | 35,000,000 |
| Other loans | ,550,000,000 | +4,000,000 | 2,000,000 |
| Treasury bills | 673,000,000 | +1,000,000 | +200,000,000 |
| Treas | 1,780,000,000 | +55,000,000 | 272,000,000 |
| Obligations guaranteed by Ünited |  |  |  |
|  |  |  |  |
| States Governme | 2,387,000,000 | -13,000,000 | +364,000,000 |
| Other securities | 3,491,000,000 | +27,000,000 | +253,000,000 |
| Reserve with Fed. Res. banks | 0,477,000,000 | +66,000,000 | +3.013,000,000 |
| Cash in vault. | 476,000,000 | +19,000,000 | +74,000,000 |
| Balances with domestic banks ....- $3,181,000,000 \quad+70,000$, |  |  |  |
|  |  |  |  |
| Demand deposits-adjusted. . .-. 19,507,000,000 $+166,000,000+3,364,000,000$ |  |  |  |
| Time deposits | 5,343,000,000 | +40,000,000 | +145,000,000 |
| United States Govern Inter-bank deposits: |  |  |  |
|  |  |  |  |
| Domestic banks | 8,268,000,000 | +49,000,000 | +1,611,000,000 |
| Forelgn | 730,000,000 | +2,000,000 | 157,000,000 |
| orrowings_ | 1,000,000 | +1,000,000 |  |

## Foreign Exchange Committee Reports All Sterling

 Credits Established in Non-Sterling Area Requiring Bank of England Registration Must Be Routed Through LondonR. F. Loree, Chairman of the Foreign Exchange Committee, New York, announced March 20 that through the courtesy of the London Representative of the Bankers Trust Company, New York, the Committee is informed as follows:

In view sterling credits opened by institutions in non-sterling area requiring previous registration with Bank of England all such credits openers shall be advised that henceforth these credits must be routed via London and not direct to beneficiary. Present procedure American banks issuance mall credits permissible provided Bank of England registration number inserted
on credit. Preferably credits issued on banks in Great Britain outside London be routed to London although not absolutely essential.

## Australian Customs Overseas Exchange Regulations

 and New Rules on British ExportsR. F. Loree, Chairman of the Foreign Exchange Committee, New York, sent out on March 9 copies of a cablegram received from Sydney, Australia, and one received from banking sources in London concerning new regulations on exports. The following is the Australian cablegram:

Customs overseas exchange regulations.
Licenses covering exports to certain countries now subject to following conditions:
"The licensee shall unless the Commonwealth Bank of Australia determines otherwise:
"A. Require payment to the bank nominated or to an agent of that bank in the currency of the country to which the goods are consigned, or "B. Draw for the value under a letter of credit registered with the Bank of England.'
Countries concerned are the Continent of America (excepting Canada and Argentina), Belgium, Switzeriand, Holland, and Netherlands East Indies. Will apply also to exports to Hawaiian Islands and Philippine
Islands, but not to American Samoa.

The text of the London cable was as follows:
New regulations cover export whisky, furs, tin, rubber, jute and jute manufacture. From United Kingdom, jute, jute manufactures and rubber
from India, rubber from Burmah, rubber, tin from colonies, all exports from Australia to Belgium, Belgian Congo, Ruandi-Urundi, Netherlands, Netherlands East Indies, Switzerland, Philippine Islands, and all territories under sovereignty of the United States of America, all territories tories under sovereignty of the United States of America, all territories
in or adjacent to Continent of America, with exception of Canada, Newin or adjacent to Continent of America, with and any other part of H. M. Dominions, Argentine Republic, any dependency of the French Republic, and stipulate proceeds must be received in belgas, guilders, Netherlands East Indies guilders, Swiss francs, United States dollars not later than six months from date of export of goods. Regulations effective March 25, but subject to supporting evidence special permission will be granted in respect shipments on or after that date, but not later than June 8, in fulfillment sales made prior to March 9. Any such shipments after June 8 must be specially referred Bank of England. Special arrangements are being made with appropriate rubber and tin organizations in London to enable them to carry on normal methods dealing with minimum disturbance, these arrangements will cover pre-March 9 contracts and will be notified to banks in due course. Transactions can be effected and financed in sterlis as here under credit with payment effer und ther undertaking by purchaser to obtain sterling from us either spot or forward at official London rate against one incorporated in all such credit applications to the Bank of Eng. must ; (2) by sterling obtained by purchaser of goods by sale to bank in the United Kingdom after Sept. 3, 1939, of one of listed currencies.

## United Kingdom Foreign Trade in January-Marked

 Rise in Imports Resulted in Import Excess of £60,230,160-Exports MaintainedBritish foreign trade in January showed an import balance of $£ 60,230,160$ it was recently revealed. In the same month of 1939 the figure was only about half as great amounting then to $£ 31,496,266$. The explanation of the sharp increase lies in the much greater volume of goods imported in January this year, exports hardly changing from a year ago.
Traditionally, British trade shows an import balance which in the international balance of payments is, during peacetime, offset by other items, chiefly income from foreign investments, shipping income, commissions and insurance Thus, whereas in the 10-year period 1929-1938, Britain had an average import excêss of $£ 344,400,000$ a year, the balance an average import excess of $£ 344,400,000$ a year, the batance of payments (excluding go
only $£ 12,800,000$ a year.
Imports into the United Kingdom in January aggregated $£ 104,961,147$. compared with $£ 86,582,440$ in December and $£ 75,571,817$ in January, 1939. Exports of $£ 44,730,987$ in the opening month of 1940 compared with $£ 42,670,205$ in December and $£ 44,075,551$ in January, 1939.
Following we present a tabulation of the monthly figures since January, 1938.
SUMMARY TABLE SHOWING THE VALUE OF MPPORTS AND TOTAL
THE COMPLETED MONTH OF THE CURRENT YEAR, EXCLUSIVE OF BULLION AND SPECIE

|  | Imports |  |  | Exports $\mathbf{x}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1939 | 1940 | 1938 | 1939 | 1940 |
| Jan..- | $\underset{84,879,549}{\text { ¢ }}$ | $\underset{75,571,817}{¢}$ | $\frac{\underset{104,961,147}{f}}{\text { ( }}$ | $\underset{45,984,546}{\mathcal{L}}$ | $\underset{44,075,551}{£}$ | $\frac{\underset{44,730,987}{ }}{\frac{1}{2}}$ |
| Feb. | 75,793,898 | 65,515,512 |  | 43,086,428 | 42,824,539 |  |
| March. | 84,853,649 | 77,976,374 |  | 47,623,642 | 46,557,865 |  |
| April.- | 73,707,229 | 70,084,789 |  | 42,276,828 | 39,728,564 |  |
| May .- | 75,398,794 | 78,541,325 |  | 45,341,989 | 47,285,713 |  |
| June.- | 76,540,222 |  |  | $41,880,695$ | 44,203,023 |  |
| July .-- | 73,897,551 | $78,279,673$ $81,096,706$ |  | $42,025,182$ $41,375,526$ | ${ }_{4}^{44,080,278}$ |  |
| Sept...- | 74,991,477 | -49,924,267 |  | 43,846,909 | ${ }_{25,457,923}^{41,565,345}$ |  |
| Oct...- | 79,078,903 | 61,841,464 |  | 48,005,979 | 26,620,986 |  |
| Nov... | $\begin{aligned} & 77,973,618 \\ & \mathbf{7 4}, 132,368 \end{aligned}$ | $\begin{aligned} & 83,988,000 \\ & 86,582,440 \end{aligned}$ |  | $\begin{aligned} & 48,037,135 \\ & \mathbf{4 3}, 877,133 \end{aligned}$ | $\begin{aligned} & 40,105,404 \\ & \mathbf{4 2}, 67,205 \end{aligned}$ |  |
| y Total | 919,508,933 | 885,943,767 |  | 532,279,966 | 484,731,554 |  |

$y$ Total $|919,508,933| z 885,943,767|\quad| \quad 532,279,966|z 484,731,554|$ $\mathbf{x}$ Includes United Kingdom produce and manufact
$\mathbf{y}$ Corrected total for year. $z$ Uncorrected figures.
The monthly totals are revised when full information as to dutiable imports is
available, and corrections are made in the total for each year on the completioniof the "Annual Statement of Trade."

New Exchange Regulations for Exporting Rubber and and Other Products from United Kingdom
The Foreign Exchange Committee, New York, which is headed by R. F. Loree, recently issued the following message received from London, concerning exports from the United Kingdom:

As from March 25 exports from United Kingdom of rubber, tin ore and smelted metals, jute and jute manufactures, whisky, and furs, to following destinations:

1. All territories in or adjacent to the continents of America with the exception of:
a. Canada, Newfoundland and any other part of His Majesty's Do minions.
b. The Argentine Republic.
c. Any dependency of the French Repubic.
2. The Philippine Islands and all territories under the sovereignty of the United States of Anserica.
3. Belgium and Belgian Congo and Ruandaurundi.
4. The Netherlands and The Netherlands East Indies.
5. Switzerland
will require an exchange declaration by sellers or consignors to the customs at the time of exporting that the exchange proceeds in belgas, guilders, Netherlands East Indian guilders, Swiss francs, or United States dollars will reach an authorized bank for surrender to the Bank of England within six months.
Approved methods of payment are:
A. Sterling bills drawn under credit registered here and calling for purchase of sterling to meet bills by sale of one of the currencies listed above.
B. Sterling paid in London and purchased after Sept. 3, 1939, as in A. C. Foreign currencies to be paid in any manner to an authorized bank or its agent abroad for account of such bank.
Provision is made for granting exemption for exports after March 25 under contracts made prior to March 9 .

Similar steps being taken simultaneously in India as regards exporting rubber, jute and jute manufactures.

Burma as regards rubber.
Colonies as regards rubber, and tin to destinations mentioned. Australia will impose similar requirements on all exports to these destinations with immediate effect.

## Uruguay Extends Time for Exchanging City of Montevideo $6 \%$ and $7 \%$ Bonds

The Republic of Uruguay announced on March 20, through an amended prospectus, the extension to Aug. 31, 1940, of the period for exchange of the outstanding $6 \%$ and $7 \%$ dollar bonds of the City of Montevideo for new bonds and scrip of the Republic. The announcement in the matter further explained:
Under the terms of the offer, which was orginally announced Aug. 1, 1938 following negotiations between the Republic and the Foreign Bondholders' Protective Council, Inc., 6\% bondholders are entitled to receive new conversion bonds of equal principal amount dated Nov. 1, 1937 and due May 1, 1979 bearing interest at the rate of $33 / 4 \%$ per annum from Nov. 1, 1937 to Nov. 1, 1939, thereafter at the rate of $4 \%$ per annum to
Nov. 1, 1943 , and $41, \%$ Nov. 1, 1943, and $41 / \%$ per annum thereafter. Holders of $7 \%$ bonds due Dec. 1, 1978, bearing interest at the rate of $31 / 3 \%$ Dec. 1,1937 and due Dec. 1, 1978, bearing interest at the rate of $31 / 8 \%$ per annum from
Dec. 1, 1937 to Dec. 1, 1939, thereafter at the rate of $41 / 8 \%$ per annum to Dec. 1, 1943, and 45-16\% thereafter.
Provision is made for the payment at the rate of $31 / 2 \%$ per annum in bonds, scrip and cash, of coupons unpaid and maturing from Nov, 1,1932 to Nov. 1, 1937, inclusive, appertaining to outstanding $6 \%$ dollar bonds presented for exchange, and from June 1, 1932 to Dec. 1, 1937, inclusive, presented for exchange, and from June 1, 1932 to Dec. 1, 1937
Sinking funds are provided calculated to retire the conversion bonds by maturity.
The offer provides that holders of outstanding dollar bonds of the city who desire to accept the Republic's offer should deliver their dollar bonds with all coupons maturing after Nov. 1, 1937 and Dec. 1, 1937, as the case may be, with form letters of transmittal, to Hallgarten \& Co., as exchange agent with respect to the $6 \%$ bonds or to Dillon, Read \& Co. as exchange agent for the $7 \%$ bonds.
The exchange offer made in August, 1938 was reported in these columns of Aug. 6, page 820.

## Holders of Bulgarian External Loans Urged to Accept

 Government's Offer of $\mathbf{4 0} \%$ Loan InterestThe League Loans Committee (London), the Council of Foreign Bondholders (London), and the Association Nationale Des Porteurs Francais de Valeurs Mobilieres (Paris) jointly recommend that bondholders of Bulgarian external loans, both League of Nations and Pre-War loans, accept the Bulgarian Government's latest proposal for current service on these loans, according to information made available on March 20 in New York through J. Henry Schroder Banking Corp. The Bulgarian Government's proposal provides for the transfer of $40 \%$ of the instalments of interest due in foreign exchange on the eight loans. The announcement in the matter stated:

Under the plan, the Bulgarian Government would immediately hand to the League of Nations Commissioner in Bulgaria non-interest bearing leva Treasury Bills for $60 \%$ of the interest and the full amount of the sinking fund where this applies, these bills to be released at the end of 1940 after the $40 \%$ interest service has been duly transferred in foreign exchange.
The Government's proposal states that coupons paid at $40 \%$ in accordance with the suggested provisions would be regarded as satisfied by those payments, and also that if more favorable treatment is accorded any foreign obligations due from or guaranteed by the Bulgarian Government treatment at least as favorable will be given all external loans now under consideration.
The three bondholders' associations also announce that the Bulgarian Government succeeded in effecting all transfers of interest service due in 1939 on the external loans, under the terms of the Dec. 1, 1938 communique, although there was a temporary suspension of such transfers following the outbreak of war in September of last year.

## Member Trading on New York Stock and New York Curb Exchanges During Week Ended March 2

The Securities and Exchange Commission made public yesterday (March 22) figures showing the volume of total round-lot stock sales on the New York Stock Exchange and the New York Curb Exchange for the account of all members of these exchanges in the week ended March 2, continuing a series of current figures being published weekly by the Commission. Short sales are shown separately from other sales in these figures.
WTrading on the Stock Exchange for the account of members during the week ended March 2 (in round-lot transactions) totaled 626,348 shares, which amount was $17.92 \%$ of total transactions on the Exchange of $3,296,040$ shares. This compares with member trading during the previous week compares with member trading during the previous weik ended Feb. 24 of 806,890 shares, or $20.67 \%$ of total trading
of $3,588,190$ shares. On the New York Curb Exchange member trading during the week ended March 2 amounted to 158,085 shares, or $17.53 \%$ of the total volume on that Exchange of 786,560 shares; during the preceding week trading for the account of Curb members of 151,820 shares was $18.62 \%$ of total trading of 723,010 shares.
The Commission made a vailable the following data for the week ended March 2:
The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:


Note-On the New York Curb Exchange, odd-lot transactions are handied solely
by spectalists in the stocks in which they are registered and the round-lot transactions
of specialists resulting from such odd-lot transactions are not segregated from the of specialststs resulting from such odd-lot transactlons are not segregated from the
speclalists' other round-lot trades. On the New York Stock Exchange, on the specialists' other round-lot trades. On the New York Stock Exchange, on the
other hand, all but a fraction of the odd-lot transactions are effected by dealers engaged solely in the oodd-lot business. As a result, the round-lot transactions of speclalists in stocks in which they are registered are not directly comparable on the two exchanges.
The number of reports in the various classifications may total more than the number of reports received because a single report may carry entries in more than one classification.
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EXCHANGE AND ROUND-LOT

Week Ended March 2, 1940
A. Total round-lot sales:

Total for
Week
Total round-lot sal
Short sales
Short sales-
Other sales_b
86,490
$3,209,550$
Total sales $3,296,040$
B. Round-lot transactions for account of members, except for
the odd-lot accounts of odd-lot dealers and specialists:

1. Transactions of speciallsts in stocks in which they are ansactions of specialists in stocks in which they are
reglistered-Total purchases
Short sales--
Other sales
284,710

Total sales

| 36,290 <br> 237,840 |  |
| ---: | ---: |
| 274,130 | 8.48 |

2. Other transactions initiated on the floor-Total purchases $=\frac{168,200}{8.48}$ Short sales

Total sales


Other transactions initiated off the floor-Total purchase 102,110


Total sales


Total sales
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK CURB EXCHANGE AND STOCK TRANSACTIONS FOR ACCOUNT OF MEM BERS * (SHARES)

Week Ended March 2, 1940

|  | Total for Week |
| :---: | :---: |
| A. Total round-lot sales: |  |
| Short sales | 7,660 |
| Other sales_b | 778,900 |
| Total sales. | 786,560 |

B. Round-lot transactions for the account of members:

1. Transactlons of specialists in stocks in which they are
registered-Total purchases.........................-64, 64,955

Total sales . . . ........................................ 104,615
2. Other transactions initiated on the floor-Total purchases

Short sales
Other sales
Other sales.

## 1,700

Total sales
30,560
. Other transactlons initlated off the floor-Total purchases Short sales

Total sales. $\qquad$
$\qquad$
Short sales.
Total sales
C. Odd-lot transactions for the account of specialists: Customers' short sales
Customers'
$\qquad$
$\qquad$
$\qquad$
 59,807
Total sales. $\qquad$ $\stackrel{\text { Per }}{\text { Cent }}$

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


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

 Week Ended March 16The Securities and Exchange Commission made public on March 21 a summary for the week ended March 16 of complete figures showing the volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handled odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. $\frac{1}{2}$ Figures for the previous week ended March 9 were
reported in our issue of March 16, page 1684. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.
STOCK TRANSACTIONG FOR THE ODD-LOT ACCOUNT OF ODD-LOT Week Ended March 16, 1940

Total
for Week
Odd-lot sales by dealers (customers' purchases):
$\qquad$
Number of shares 19.824 543,228 $\overline{20,014,945}$
Odd-lot purchases by dealers (customers' sales):
Number of orders:

Customers', short sales--
Customers' total sales.
Number of shares:
Customerr' short sales-_
Customers'
other sales
Customers' total sales.
Dollar value.
Round-lot sales by dealers:
Number of shares:
Short sales
Short sales---
Total sales.
ound-lot purchases by dealers:
Number of shares..............
Number of shares.
a Sales marked "short exempt" are reported with "other sales." b Sales to. cffset customers' odd-lot orders and sales to liquiddate a long position

## New York Stock Exchange Amends Rule Dealing with Variations in Bids and Offers

The Board of Governors of the New York Stock Exchange, at a meeting held March 13, amended Rule 124 of the Board dealing with variations in bids and offers. The purpose of this amendment, the Exchange says, "is to make possible the entry of orders in low-priced stocks at variations of sixteenths, in order to avoid the confusion which sometimes develops from the changing of prices of existing orders when, under the present rule, the Committee on Floor Procedure changes the variations on a specific stock from eights to sixteenths." Rule 124, as amended, to become effective April 1, reads as follows:
Rule 124-Bids or offers shall not be made at a less variation than $1 / 8$ of $\$ 1$ in stocks at $\$ 1$ per share or more, $1 / 16$ of $\$ 1$ in stocks below $\$ 1$ per share, and $1 / 3$ of $1 \%$ of the principal amount of bonds; provided, however, that the Committee on Floor Procedure may fix variations of less
than the above for bids and offers in (1) foreign and domestic governthan the above for bids and offers in (1) foreign and domestic govern-
ment bonds, (2) State, county and municipal securities, (3) securities ment bonds, (2) State, county and municipal securities, (3) securities
which, pursuant to call or otherwise, are to be redeemed within 12 which, pursuant to cail or otherwise, are to be redeemed within 12
months, (4) stocks selling at a price of less than $1 /$, (5) rights, and (6) such other securities as may be designated by said committee.

Amendment by New York Stock Exchange to Rule to Include in "Registered Representative", Those Engaged in Solicitation of Subscriptions to Investment Advisory Services
At its meeting on March 13 the Board of Governors of the New York Stock Exchange adopted an amendment of Rule 11, which effects the inclusion in the definition of a "registered representative" of individuals engaged in the solicitation of subscriptions to investment advisory or to investment management services furnished on a fee basis by their member firm employers. The text of Rule 11, as amended, effective on April 1, is as follows:
Rule 11-The term "registered representative" means an employee engaged in the solicitation or handling of listed or unlisted business in securities, or other similar instruments; or in the trading of listed or
unlisted securities, or other similar instruments, for the account of or as a unlisted securities, or other similar instruments, for the account of or as a ties on a dealer or principal basis for his employer; or engaged in handling international securities arbitrage operations of his employer; or engaged in the solicitation of subscription to investment advisory or to investment management service furnished on a fee basis by his employer; or one to whom has been delegated general supervision over the foreign business of his employer. The term "registered representative" does not apply to individuals who are engaged solely in the solicitation or handing of business in, or the sale of, cotton, grain or other commodities, provided their duties in such, respect require their registration with a recognized national cotton or commodities exchange.

Pursuant to such amendment of Rule 11 of the Board of Governors, the Committee on Member Firms has amended its "Rules Regarding Registered Employees." Briefly stated, the Exchange announces the changes which have been effected in such rules are:
(1) Amendment of Rule 6 (new Rule 7) to include a description of the bases of compensation permitted by the Exchange for individuals engaged in the solicitation of investment management or investment advisory ervice subscriptions.
(2) Rewording of certain rules for purposes of clarity, without changing the sense or intent of such rules in any way.
(3) Rearrangement of the sequence of certain rules and necessary renumbering of certain rules due to such rearrangement.

## Four Suggested to Nominating Committee of New York

 Stock Exchange for Post of ChairmanThe Nominating Committee of the New York Stock Exchange on Mar. 19 held its third and final meeting for the purpose of receiving suggestions for the offices and positions
to be filled at the annual election on May 13. The Nominating Committee will present its slate on April 8. Total names suggested at the three meetings for Chairman of the Board is 4: (Edward E. Bartlett, Jr., E. A. Pierce \& Co.; Robert P. Boylan, at E. F. Hutton \& Co.; Charles B. Harding, Smith, Barney \& Co.; and Robert L. Stott, Wagner, Stott \& Co.); for five governors who are members of the Exchange, 48; for two New York Governors who are allied members or non-member partners, 20; for two out-of-town governors non-member partners, who fore members or allied members or non-member partner, 15 ; for two trustees of the gratuity fund, 6 .

## New York Stock Exchange Questions Member Firms on Service Charges

The New York Stock Exchange sent to its members on March 19 a questionnaire asking their opinion as to whether or not the service charges, which went into effect on March 1 should be continued. It is understood that many customers of Stock Exchange firms have protested the mandatory charges. The letter, sent by Charles E. Saltzman, VicePresident and Secretary of the Exchange, asked three questions as follows:
(1) Are you in favor of the retention or repeal of Rule 490 of the Board of Governors relating to service charges?
(2) If you favor repeal of Rule 490, are you in favor of any mandatory (3) If your an
(3) If your answer to question 2 is in the affirmative, are you in favor of a mandatory service charge against which a credit may be allowed for income from commissions or net trades?

Members are asked to return their answers not later than noon, Monday (March 25). The service charge rule was referred to in these columns Feb. 17, page 1063.

## R. P. Boylan Appeals to New York Stock Exchange Members for Contributions to Support Beekman

 Street HospitalRobert P. Boylan has accepted the Chairmanship of the New York Stock Exchange Committee for the 1940 Maintenance Fund campaign on behalf of the Beekman Street Hospital, and has addressed to members and allied members of the Exchange an appeal for contributions to support that institution. Mr. Boylan's appeal to the members of the Exchange and to partners in member firms emphasizes "the practical usefulness" of the Beekman Street Hospital to the financial district. Mr. Boylan says:
I believe you will agree that we have a definite responsibility in helping to maintain this service for ourselves and for our employees. The comto maintain this service for ourselves and for our employees. The com-
munity, very properly, attaches great importance to the emergency pro tection which the Hospital provides.
After a careful study of the Hospital's budgetary needs, the Board of Directors estimate that they will have a deficit of $\$ 117,000$ in the current Gear's operations. They expect to receive approximately $\$ 50,000$ from the
Greater New York and the United Hospital Funds. This, however, wil eave them with an estimated net deficit of $\$ 87,000$. From necessity, thereore, they are obliged to request contributions from the members of the inancial community sufficient to enable them to meet this deficit.

Mr. Boylan has asked that donations be sent to him in care of E. F. Hutton \& Co., 61 Broadway, and that checks be made payable to Harvey D. Gibson, Treasurer of the Beekman Street Hospital Campaign.

## Federal Reserve Bank of Boston Reports Member Bank

 Income and Expenses for 1939The compilation of member bank income and expenses for 1939 in the First (Boston) Federal Reserve District, with comparisons for previous years, was recently issued by the Boston Federal Reserve Bank. Interest and discount on loans in 1939 accounted for $49.7 \%$ of total current income compared with $48.7 \%$ in 1938, while interest and dividends on bonds and stocks made up $35.3 \%$ in 1939 against $36.7 \%$ in 1938. Total interest payments were $16.6 \%$ in 1939, and total operating expenses $57.5 \%$ making total current expenses of $74.1 \%$. Net current operating earnings were penses of $74.1 \%$ Net current operating
$25.9 \%$ in 1939 compared with $25.3 \%$ in 1938.

## Operating Ratios of Member Banks in Chicago Federal Reserve District in 1939

The Federal Reserve Bank of Chicago recently issued its study of operating ratios of Seventh (Chicago) District member banks for 1939. The ratio of net current earnings to total current earnings averaged $27.6 \%$. The average rate of return on loans for all banks was $5.3 \%$. while the average rate of return on securities was $3.2 \%$. The ratio of total current earnings to total assets for all banks averaged $3.3 \%$, while the rtaio of net current earnings to total assets was $0.9 \%$. The ratio of total capital accounts for all banks in the Chicago District to total deposits averaged $12.4 \%$. The ratio of cash assets to total assets averaged $31.3 \%$, while that of loans was $32 \%$, and that of securities was $34.4 \%$.

## Federal Reserve Bank of St. Louis Reports on Operating Ratios of Member Banks in 1939

The Federal Reserve Bank of St. Louis on March 20 completed and mailed to its member banks and others a study of operating ratios of 381 member banks in the Eighth District, for the year 1939. Regarding the ratios the Bank said:
For the purposes of the study, the members were segregated into seven groups, according to volume of average deposits. The percentages are
given for each group and for all banks under the following headings: (1) sources and disposition of earnings, (2) experience on loans and in
The study shows that, for all banks, loans and discounts averaged $34.4 \%$ of total assets, and securities $30.8 \%$. The banks earned an average of $6 \%$ on loans, and $3.3 \%$ on investments.
Interest and discount on loans represented $55.3 \%$ of the total operating. earnings, while interest and dividends on investments accounted for $29.3 \%$. Current expenses absorbed $70.7 \%$ of the operating earnings.
Net additions to profits (before dividends, \&c.) were $7.7 \%$ of capital funds and $1 \%$ of total assets.

## Incorporation of J. P. Morgan \& Co. Approved by State Banking Board

The certificate of incorporation of J. P. Morgan \& Co., Inc., was approved on March 21 by State Superintendent of Banks, William R. White and the Banking Board. This action incorporates the company under the State Banking Law and dissolves it as a private banking house.
Governor Lehman on March 15 signed the Williamson bill permitting J. P. Morgan \& Co. to dissolve its partnership as a private banking house and continue as a public corporation under the same name. As to this Albany advices to the New York "Times" on that date said:
The bill, amending the banking law to permit a private bank to retain as its corporate name upon incorporation the name under which it did business as a partnership, was necessitated by the existence of another firm of the same name, J. P. Morgan \& Co., Inc., an oil burner and air conditioning concern in Glendale, Queens. Without the passage of the measure the banking house of Morgan would have had to change its name.

## Chicago Home Loan Bank Loaned $\$ 21,147,000$ for

 Mortgages on Non-Farm Homes in JanuaryIn Illinois and Wisconsin 6,333 mortgages were recorded on non-farm homes during January to secure loans of $\$ 21$,147,000, the Federal Home Loan Bank of Chicago which serves the district reported on March 9. A. R. Gardner, President of the Bank, pointed out that this was an increase of $17 \%$ in volume and $10 \%$ in number over the home mortgages recorded in the district in January, 1939. The Bank's announcement further said:
Savings, building and loan associations made the largest block of the loans recording $\$ 6,474,000$ of this January's total mortgages. Miscellaneous lenders, including mortgage companies, were next with $\$ 5,217,000$ of the ecordings. Banks and trust companies furnished $\$ 4,335,000$; individuals, $\$ 3,508,000$; insurance companies, $\$ 1,593,000$.
The $30 \%$ of the district's home financing done by savings, building and oan associations, which constitute the bulk of the bank's member institutions, compares with the $27 \%$ which they furnished January, last year, Mr. Gardner said.
Geographically the January home mortgages by all lenders lined up as follows: 4,194 in Illinois for $\$ 15,732,000$, and 2,139 in Wisconsin for $\$ 5$,415,000.
The figures refer to mortgages of not more than $\$ 20,000$ each in value. Recordings were summarized for Mr. Gardner by the division of research and statistics of the Federal Home Loan Bank Board in Washington. Cooperating in the survey were the savings and loan executives and other mortgage lending leaders in the District.

## Federal Intermediate Credit Banks Sell \$20,325,000 <br> Debentures

An offering of $\$ 19,000,0003 / 4 \%$ debentures of the Federal Intermediate Credit Banks, March 19, is said to have met with the broadest demand for any offering of these securities on record. In addition to the public sale, $\$ 1,325,000$ of debentures was placed privately within the system, making the total sale $\$ 20,325,000$. The offering was made through Charles R. Dunn, New York, fiscal agent for the banks, at a price slightly over par. The debentures are to be dated April 1 and of the total $\$ 8,425,000$ mature in six months, April 1 and of the total $\$ 8,425,000$ mature in six months,
on Oct. 1,1940 , and $\$ 11,900,000$ in nine months, on Jan. 2 , 1941.

As maturing issues aggregate $\$ 13,400,000, \$ 6,925,000$ of the funds raised constitutes new money. Therefore the indebtedness of the banks will increase by that amount and at the close of business, April 1, will aggregate $\$ 196,-$ 900,000 .

## Tenders of $\$ 322,991,000$ Received to Offering of $\$ 100,-$

 000,000 of 91-Day Treasury Bills- $\$ 100,469,000$ Accepted at Prices Slightly Above ParSecretary of the Treasury Morgenthau announced on March 18 that the tenders to the offering last week of $\$ 100$,000.009 or thereabouts, of 91-day Treasury bills totaled $\$ 322,991,000$, of which $\$ 100,469,000$ was accepted at prices slightly above par.

The Treasury bills are dated March 20 and will mature on June 19,1940 . Reference to the offering appeared in our issue of March 16 , page 1687.
The following regarding the accepted bids to the offering is from Secretary Morgenthau's announcement of March 18: Total applied for, $\$ 322,991,000$; total accepted, $\$ 100,469,000$. The accepted bids were tendered at prices slightly above par, and at par. of the tendered at par, $69 \%$ was accepted.

## New Offering of $\$ 100,000,000$, or Thereabouts, of 91 -

Day Treasury Bills-To Be Dated March 27, 1940
Secretary of the Treasury Morgenthau announced March 22 that tenders are invited to a new offering of 91 -day Treasury bills to the amount of $\$ 100,000,000$, or thereabouts, to be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve banks and the
branches thereof up to 2 p.m. (EST), March 25, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated March 27, 1940 and will mature on June 26, 1940, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a similar issue of Treasury bills on March 27, in amount of $\$ 101,021,000$. In his announcement of the offering, Secretary Morgenthau also said:
They will be issued in bearer form only and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value). No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100, with not more than three decimal places, e. g., 99.125. Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from reaponsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bils appled for ins accompanied by an or trust company
Immediately after the closing hour for receipt of tenders on Mar. 25, 1940, all tenders received at the Federal Reserve Banks or branches thereof up to 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 than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediately available funds on Mar. 27, 1940.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550 , ruiling that Treasury bils are not exempt from the gift tax.) No loss from the sale or other disposition of the Hreasury bilis 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
Treasury Department Circular No. 418, as amended, and this notice the terms of the Treasury bills and govern the conditions of their issue.

## Secretary of Treasury Morgenthau Limits Sale of "Baby", Bonds to Individuals-Action Designed to Keep Debt Within Limit

Secretary of the Treasury Morgenthau announced Mar. 21 that beginning A pril 1 the Treasury will sell savings (baby) bonds only to individuals and bar their sale to corporations and institutional investors. It is expected that this order will slow down the rise in the national debt toward the statutory debt limit of $\$ 45,000,000,000$. Mr. Morgenthau statutory debt limit of $\$ 45,000,000,000$. Mr. Morgenthau
explained that every time the Treasury sells a $\$ 75$ bond it explained that every time the Treasury sells a $\$ 75$ bond it
must add the full maturity of $\$ 100$ to the national debt. Regarding this and other matters discussed at his conference on Mar. 21, Washington advices of Mar. 21 to the New York "Herald Tribune" said:
They (baby bonds) have been a popular form of investment with individuals as well as with trustees and corporations. Between 25 and $30 \%$ of the bonds sold have been purchased by other than individuals because of
the the bonds sold have been purchased by other that ind valas. $\$$ the dearth of investment securities. Bonds totaling 8057,700 in maturity value have been issued.
The sale of baby bonds will be restricted to residents of the United States, its territories and insular possessions, the Canal Zone, the Philippine Islands and to citizens of the United States temporarily residing abroad. However, corporations which buy baby bonds for the account of their employees will be permitted to continue to do so.
Mr. Morgenthau announced also that tax collections from all sources, including income levies, in the first twenty days of March had aggregated $\$ 621,000,000$, as compared with $\$ \$ 73,000,000$ in the same period last year, an increase of $31 \%$.
However, Mr. Morgenthau said flatly that the rise in tax collections would not show a sufficient increase to eliminate new taxes of $\$ 460,000,000$ sought by President Roosevelt in his budget message last January to avoid increasing the debt limit. The debt is now $\$ 42,510,503,014$.
'I stand on the President's message until he changes it," Mr. Morgenthau said.
Mr. Morgenthau indirectly advised Congress to stop seeking "roundabout" ways to avoid reaching the $\$ 45,000,000,000$ debt limit, and said that if Congress was going to spend money beyond Mr. Roosevelt's budget estimates it sho.
$\$ 50,000,000,000$.
Mr. Morgenthau said he was opposed to using the free funds of the $\$ 2,000,000,000$ currency stabilization fund for debt-reducing purposes and $\$ 2,000,000,000$ currency stabilization "round-about device" to circumvent the important matter of raising the debt limit.
The Secretary administered a verbal spanking to the Congressional economy bloc which has been urging that the debt limit should not be raised, by charging that "they are making a mountain out of a molehill.

There is no reason why it should not be $\$ 46,000,000,000$ or $\$ 47,000,000$, 000 or $\$ 48,000,000,000$," he told newspaper men and it wouldn't worry me in the least to see it raised to $\$ 50,000,000,000$, but it should be done in a perfectly open legal way by Congress."

Additional $\$ 26,994,000$ of $21 / 4 \%$ Treasury Bonds of 1951-53 Alloted to Government Investment Accounts Secretary of the Treasury Morgenthau announced on March 15 that additional amounts of $21 / 4 \%$ Treasury bonds of 1951-53 have been alloted to Government investment accounts, bringing the total up to the full $\$ 100,000,000$ reservation contained in the offering circular and his press release of Dec. 12, 1939. The allotment of $\$ 73,006,000$ of these bonds was announced in the press release of Dec. 20, these to the accounts.

The allotment made in December was reported in these columns, Dec. 23, page 3947 .
$\mathbf{\$ 2 0 , 8 9 1 , 0 0 0}$ of Government Securities Sold by Treasury During February
Market transactions in Government securities for Treasury investment accounts in Fberuary, 1940, resulted in net sales of $\$ 20,891,000$, Secretary Morgenthau announced March 15 .
The following tabulation, shows the Treasury's transactions in Government securities, by months, since March, 1938:

| 1938- | 1939 |
| :---: | :---: |
| arch.......... 23.348 .500 purchased | March |
| 2,480, 2050 purch | ${ }_{\text {May }}$ |
|  | June...-.......... 1,114,100 purchased |
| July ............... 1,151,600 purchased | July --.--------3,00 |
| August_..-.-.-.* ${ }^{3,905,650}$ gold | August--------- ${ }^{\text {3,2,295,750 purchased }}$ |
| September .....-. $38,481.0000$ Durcha | September .------ $71,904,95000$ |
| October --....... $1,340,000$ purchased |  |
| December.-......: 6.469:750 purchased | 3,157,000 sold |
|  | January. |
|  |  |

## Secretary of Treasury Morgenthau Furnishes Data on United States Silver Purchases to Senate New Production Silver Bought

Various statistical data pertaining to the Treasury's acquisitions of silver since the passage of the Silver Purchase Act on June 19, 1934, were presented on March 19, 1940 , by Secretary of the Treasury Henry Morgenthau Jr. to the Senate Committee on Banking and Currency, conducting hearings on the Townsend Bill (referred to elsewhere in today's issue). The figures show that the nearest the Treasury's stocks of silver ever approached the proposed $25 \%$ ratio to total gold and silver monetary stocks was $19.1 \%$ at the end of June, 1938. Although stocks of silver in the Treasury continued to expand after that date, the rate of increase of gold was so much greater that the silver proportion to the total dropped by the end of February, 1940, to $17.4 \%$, which was about the same as at June 30, 1936. From that date to last Feb. 29 silver stocks rose $\$ 1,589,200,000$ (calculated at statutory rate of $\$ 1.29$ an ounce) or by $70.6 \%$, but in the same period gold stock increased $\$ 7,569,100,000$ or $71.4 \%$.
Another tabulation indicating the source of all silver purchases shows that Mexico has provided more than purchases shows that Mexico has provided more than June 19, 1934, to Feb. 15, 1940, purchases of new foreign silver have aggregated $460,431,000 \mathrm{ozs}$. at a cost of $\$ 214$, 782,000 , of which $256,336,000$ ozs., costing $\$ 127,553,000$, were bought in Mexico.
Other purchases of silver included 492,798,000 ozs. purchased in London for $\$ 301,917,000$. The following figures given out by Mr. Morgenthau indicate the cost and source of all silver purchased since June 19, 1934:
CONBOLIDATION OF ALL SILVER PURCHASES FROM THE ENACT-
 DEC.
1940
TFigures are shown in thousands only. When 500 or under, the amount has been dropped; when over, it has been added. This applies to both the ounces and the dollars in thls summary.)

| Sourc | $\left\|\begin{array}{c} \text { June } 19,1934, \text { to } \\ \text { Dec. } 15,1935 \end{array}\right\|$ |  | $\left.\begin{gathered} \text { Dec. } 12,1935, \text { to } \\ \text { Feb. } 15,1940 \end{gathered} \right\rvert\,$ |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Cost |  | Cost | $\begin{array}{c\|} \hline \text { Ounces } \\ 0.999 \\ \text { Fine } \end{array}$ | Cost |
| New Production Silver Countrios south or the U.S.: Various cuntries...... MMexco. Mexico under agreement. | 72,493 | \$45,924 | $\begin{array}{r} 56,834 \\ 6083 \\ 123,010 \end{array}$ | $\left.\begin{array}{r} \$ 24,366 \\ 26,500 \\ 55,129 \end{array} \right\rvert\,$ | $\begin{array}{\|c} 56,834 \\ 133,326 \\ 123,010 \end{array}$ | $\begin{gathered} \mathbf{8 4 , 3 4 6} \\ 72,424 \\ 75,129 \end{gathered}$ |
| Sub-total.-.-- Various countries ( IdentIfied) All Canada | 72,493 | \$45,924 | $\begin{array}{r} 240,677 \\ 84,754 \\ 62,507 \end{array}$ | $\begin{array}{r} 8105,955 \\ \begin{array}{r} 35,987 \\ 26,876 \end{array} \\ \hline \end{array}$ | $\begin{array}{r} 313,170 \\ 84,754 \\ 62,507 \end{array}$ | $\begin{array}{r} 8151,919 \\ \begin{array}{c} 36,987 \end{array} \end{array}$ |
| Total product'n new sllver | 72,493 | 845,924 | 387,938 | \$168,8 | 460,43 |  |
| Tradind and Inventory New York.-................. |  | 897,832 | 112,026 | 849,638 | 286,517 | \$147,470 |
| Other Purchases of Silver Various countries: Canada London | $\begin{array}{r} 81 \\ 460,716 \\ 47,422 \end{array}$ | $\begin{array}{r} 860 \\ 287,055 \\ 48,584 \end{array}$ | $\begin{array}{r} 6,687 \\ 32982 \\ 539,422 \end{array}$ | $\begin{gathered} \mathbf{8} 2,875 \\ 214822 \\ 660,911 \end{gathered}$ | $\begin{array}{\|c} 69,768 \\ \hline 9628,794 \\ 68 \end{array}$ | ${ }^{\mathbf{8 2}, 935}$ |
|  |  |  |  |  |  | 307,495 |
| Total other purchases of silver. | 536,219 | 8333,739 | 632,191 | 8278,60 | 1168,41 | 8612,34 |
| and to | 783,2 | 477,4 | 132. | 3497, | 1915,358 | ¢ 74 |

President Roosevelt Proclaims April 6 as Army Day
President Roosevelt issued a proclamation on March 12 declaring April 6 as Army Day. He invited the Governors of the several States to issue similar proclamations and, in his capacity as Commander-in-Chief, ordered military units throughout the country to assist civic bodies in observing the day. The text of the proclamation follows:

> ARMY DAY-1940

By the President of the United States of America a proclamation
Whereas, Senate Concurrent Resolution 5, Seventy-fifth Congress, first ession (50 Stat. 1108) provides:
"That April 6 of each year be recognized by the Senate and House of Repre--
sentatives of the United States of America as Army Day, and that the President of
the Unlted States be requested, as Commander in Chlef, to order milltary units throughout the United staters to assist clvic bodies in appropriate celebration to such extent as he may deem advisable; to lissue a proclamation each year declaring
A pril 6 as Army
Day, and in in such proclamations to invite the Governors of the various States to lisgue, Army Day proclamations: Provided, That in the event April 6 salls on Sunday, the following Monday shali be recognized as Army Day."
Now, therefore, I, Franklin D. Roosevelt, President of the United States of America, pursuant to the aforesaid concurrent resolution, do hereby declare April 6, 1940, as Army Day, and I hereby invite the Governors the authority vested in me as Commander-inations; and, acting millitary units throughout the United States, its Territories and possessions, to assist civic bodies in the appropriate observance of that day.
In witness whereof, I have hereunto set my hand and caused the seal of the United States of America to be affixed.
Done at the City of Washington this twelfth day of March, in the year of our Lord nineteen hundred and forty, and of the Independence of the United States the one hundred and sixty-fourth.
(SEAL)
FRANKLIN D. ROOSEVELT.
By the President:
CORDELL HULL, Secretary of State.
President Roosevelt Declares There Can Be No Moral Basis for Peace If It Fails to Recognize Brother-hood-Also Says It Cannot Be Righteous Peace If Worship of God Is Denied-With Queen Wilhelmina Addresses Church Mission Group
President Roosevelt, in an international radio broadcast on March 16, in which he was joined by Queen Wilhelmina of The Netherlands, in stating that "today we seek a moral basis for peace," declared that "it cannot be a real peace if it fails to recognize brotherhood." The President, speak ing from Washington, under the auspices of the Christian Foreign Service Convocation, held in New York City by the Foreign Missions Conference of North America, went on to say "it cannot be a lasting peace if the fruit of it is oppressor, or starvation, or cruelty, or human life domi nated by armed camps. It cannot be a sound peace if small nations must live in fear of powerful neighbors
It cannot be a righteous peace if worship of God is denied." It cannot be a righteous peace if worship of God
I am glad to take part in this world broadcast today. Before the advent of the Christian era messengers and missionaries had traveled throughout the known world. They were commonly traders or soldiers, secking advantage for themselves, or they were agents of conquerors, carrying notice of invasion to come.
When the Apostles and Disciples of Christ crossed into Macedonia and
visited one after another the countries of the Western wold visited one after another the countries of the Western World they wrote a new chapter in human relations, for they carried for the first time a message of brotherhood, of faith and goodwill, and of peace among men.
Since those early days the ideal of a peaceful world brotherhood has made glorious advances. For that ideal is not confined to the followers made . . .lorious advances. For that ideal is not confined to the fhilowers
of the Christian faith, but has been acepted as a part of the philosophy of the Christian faith, but has been accepted as a part of the philosophy of other great relifions, some of them older thar Christianity itself, some of them more recent.
serious reverses which have taken years and even centuries to offset. Nomad tribes from Eastern Europe and Western Asia required centuries of assimiliation before they could understand the gospel of brotherhood.
And the early feudal days set castle against castle in thousands of tiny wars, in slaughters and slaveries, which ended only in the setting up of governments able to maintain peace within their borders.
Today we seem once more to be in a temporary era, where organized attacks are seeking to divide men and nations from one another. That is why it is right and proper to call together the representatives of the great religious bodies which seek, not to divide, but to unite men and nations in the old message of brotherhood and goodwill.
In dark days of the past that ideal has been saved many times, in the long run, by splendid efforts to maintain it in the minds and hearts of the average citizens of all nations.
Today we seek a moral basis for peace. It cannot be a real peace if it fails to recognize brotherhood. It cannot be a lasting peace if the fruit of it is oppression, or starvation, or cruelty, or human life dominated by armed camps. It cannot be a sound peace if small nations must live in fear of powerful neighbors. It cannot be a moral peace if freedom from invasion is sold for tribute. It cannot be an intelligent peace if it denies free passage throughout the world to that knowledge of those ideals which permit men to find common ground.
On these fundamentals the world did not have a true peace in those years between the ending of the World War and the beginning of present years between the encing on the world war and the beginning of present
wars. The band of missionaries whom you now meet to honor understood this well. They permitted no threat to the integrity or the institutions of the Nation in which they work. But they sought to promote an international order based on human justice.
The active search for peace which the early Christians preached meant meeting and overcoming those forces in the world which had set themselves against the brotherhood of man, and which denied the equality of souls before the throne of God. In those olden days they faced apparently unconquerable force, and yet we know and we are glad that they were victorious.
And so I offer my greetings to you, as a congregation of faith, in the certainty that you will help to keep alive that spirit of kindliness and faith which is the essence of civilization. I am confident of your ultimate triumph, our ultimate triumph, for the ideals of justice, of kindness, They will be defended and maintained. In their victory the whole world They will be defended and maintained. In
stands to gain, and the fruit of it is peace.

The sneech of Queen Wilhelmina follows, in part:
Having been requested to give my opinion on Christian missionary work as I have learned to know and appreciate it in the world, it gives me pleasure to speak to you a few words.
As a world movement entering into intimate contact with other and urknown spheres of life, missions have greatly contributed to further comprehension and mutual understanding and appreciation in spite of the fact that missions and the environment in which they labor represented deep differences of religion, spirit,
tional ideals, customs and usages.
tional ideals, customs and usages.
The reason why this could be achieved is that love of Christ and of our fellow men was the impelling motive.

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Since I have also been asked to give my opinion on the present needs and value of greater spiritual contributions in a world situation of great distress, I should like to express my deep conviction that in our present time the very first need is that of a radical renewal in the life of every individual. This only can be the fruitful source from which flows the necessary strength of the realization of practical and constructive achievement without which our world of today will go to ruin. At the that such a radical renewal can only be achieved if we return directly to the very cource of Christianity, the New Testament, which invites and calls every man, none excepted, in order to find there the truth we need. May mankind learn to see through the eyes of Christ, and by so doing overcome all ideas, sentiments and conditions that keep men at present so widely apart from each other, and which when exposed to the light of the spirit of Christ, appear to have no right of existence as cause of separation.

President Roosevelt Defends Sale of Aircraft to Foreign Nations-Says Buying Has Expanded Plants and Aided National Defense-House Group Postpones Inquiry into Effect of Foreign Purchases on Domestic Procurement
The scheduled inquiry into the War Department's policy on aircraft export, which was to have started before a House Military Affairs subcommittee on March 20, was postponed indefinitely on that date. It was explained by Representative May, Chairman of the House group, that Secretary of War Woodring, who had been scheduled to testify, had requested additional time to gather information. The subquested additonal time to gather information. Dar Department officials.
On the previous day (March 19) President Roosevelt at his press conference was reported as stating that he favored foreign sales as a means of increasing the productive capacity of American aircraft plants, which, he is indicated as saying, is in the best interests of national defense.
With reference to the President's defense of aircraft sales, Associated Press accounts from Washington March 20 said:
President Roosevelt, championing the sale of American-made warplanes to foreign nations, said yesterday it was sheer bunk to contend that United States military secrets were being divulged through such sales.
The plane designs were not secret, he told his press conference. He added that the plane orders have been responsible for an expansion of the aircraft industry-a development which he cal
spution to national defense in the last year. armed forces, the President Speaking as Commander-in-Chief of the armed forces, the President of the orders placed by Britain, France and other nations
Without identifying them, Mr. Roosevelt said that this country possesses three or four military aircraft devices which experts believe other nations cannot duplicate, and added that they would be kept confidential as long as possible.

Secretary of the Treasury Morgenthau, who is in charge of a committee coordinating domestic and foreign aircraft purchases, said on March 18 that the Anglo-French Purchasing Board is continuing negotiations for the purchase of $\$ 1,000$, 000,000 worth of American aircraft. Mr. Morgenthau added that the Congressional inquiry into the effect of foreign purchases on domestic procurement had had no effect on the negotiations. He had previously stated on March 14 that he would welcome an inquiry by Congress.
Meanwhile, negotiations between Allied agents and AmeriMeancraft manufacturers have been continuing in New York City. The start of these conferences was reported in our issue of March 16, page 1689.

## President Roosevelt Signs Bill to Facilitate Procure-

 ment of Aircraft for National DefensePresident Roosevelt signed on March 5 a bill to facilitate the procurement of aircraft for national defense. The bill, sponsored by Senator Sheppard, Chairman of the Military Affairs Committee, is designed to spread Army and Navy Air Corps orders over a larger section of the aircraft industry. According to United Press Washington advices of March 6, the bill authorizes the Secretary of War and the Navy to divide airplane, parts and accessory contracts among not more than three low bidders, instead of requiring the whole more than three low sidgle low "responsible" bidder.
award to go to the single low "responsible" bidder. 19, in
The measure was passed by the House on Feb. 19, The measure was passed by the House on Feb. 19, in
lieu of a similar House measure, and was passed by the Senate at the last session of Congress (Aug. 1).

President Roosevelt Signs Bill Extending Time in Which Farmers May File Under Bankruptcy Act President Roosevelt signed on March 4 a bill extending until March 4,1944 , the time during which petitions may be filed by farmers under section 75 of the Bankruptcy Act. This measure, giving farmer-debtors a three-year moratorium in which refinance themselves, was passed by the Senate on Jan. 18 and by the House, amended form, on Feb. 28. The Senate concurred in House amendments on Feb. 29. The following is the text of the bill:

## [S. 1935]

AN AOT
To extend until March, 1944, the time during which petitions may be filed by farmers under section 75 of the Bankruptcy Act.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That section 75 (c) of the Act entitled "An Act to establish a uniform system of bankruptcy throughout the United States", approved July 1, 1898, as amended, is amended to read as follows: farmer, stating that the farmer is insolvent or unable to meet his debts
as they mature, and that it is desirable to effect a composition or an ex tension of time to pay his debts. The petition or answer of the farmer shall be accompanied by his schedules. The petition and answer shall be filed with the court, but shall, on request of the farmer or creditor, be received by the conciliation commissioner for the country in which the farmer resides and promptly transmitted by him to the clerk of the court for filing. If any such petition is filed, an order of adjudication shall not be entered except as provided hereinafter in this section.'

Sec. 2. Section 75 (r) of such Act is amended to read as follows:
"(r) For the purposes of this section and section 4 (b) the term 'farmer' includes not only an individual who is primarily bona fide personally engaged in producing products of the soil, but also any individual who is primarily bona fide personally engaged in dairy farming, the production of poultry or livestock, or the production or the principal part of whose inpromucts ine fer any one oregoing operations, and come is thin ncludes the Approved, March 4, 1940.

Speech by James H. R. Cromwell, U. S. Minister to Canada, Brings Warning From Secretary of State Hull Regarding Instructions to American. Diplomatic Officers as to Discussion of Controversial Policies of Other Governments
An address by James H. R. Cromwell, United States Minister to Canada; before two Canadian clubs in Toronto on March 19, has called forth from Secretary of State Hull an admonition as to "public discussion by American diplomatic officers" of controversial policies of other governments, particularly with governments engaged in war, without the prior knowledge and permission of this Government, which, says Secretary Hull, "is not in accord with instructions to such officers."

As to Mr. Cromwell's address United Press accounts from Washington, March 21, said:
Mr. Cromwell, in addressing a joint meeting of the Canadian and Empire Clubs, attacked American isolationists and asserted that the allied powers were fighting to save democracy.

The address has been the subject of discussion in Congress, and a resolution calling. for an investigation has been introduced.
Mr. Hull's warning to Mr. Cromwell was contained in the following statement issued at Washington on March 21:
The Secretary of State has now examined the text of the address made at Toronto on March 19 by the American Minister to Canada, Mr. James H. R. Cromwell.

Secretary Hull found the address contravened standing instructions to American diplomatic officers, as public discussion of controversial policies of other governments, particularly with governments engaged in war, without the prior knowledge and permission of this government, is not in accord with such instructions. Such public statements by our dipolomatic representatives are likely to disturb the relations between this and other governments.
Secretary Hull has telegraphed his views to Mr. Cromwell and has asked that in the future he observe the standing instructions.
Mr. Cromwell assumed his post as Minister to Canada on Jan. 24, 1940; this was reported in our issue of Jan. 27, page 634.

## Congress Adopts Conference Report on $\$ 1,032,801,095$ Treasury-Post Office Supply Bill

The Senate and House adopted on March 14 the conference report on the $\$ 1,032,801,095$ Treasury-Post Office Department supply bill for 1941 . The measure is $\$ 11,245,-$ 417 below Budget Bureau estimates. The report on the bill provided for $\$ 16,980$ above the amount voted by the Senate on Feb. 15 and $\$ 646,483$ over the figure passed by the House on Jan. 25. Passage of the bill by the Senate was noted in our issue of Feb. 17, page 1070.
Senate Passes $\$ 92,777,021$ Deficiency Appropriation Bill -Includes $\$ 60,000,000$ for Soil Conservation Payments
The Senate on March 12 approved and returned to the House for consideration of amendments the first deficiency appropriation bill. The Senate voted $\$ 92,777,021$, which was $\$ 2,707,882$ above the sum approved by the House. Included in the bill is a $\$ 60,000,000 \mathrm{item}$ to be made available immediately to the Agriculture Department for soil conservation payments. Passage of the bill by the House on Feb. 26 was noted in these columns March 2, page 1357.

## House Votes $\$ 23,907,744$ for Expenses of Congress in

 1941 Fiscal YearThe House passed on March 13 a $\$ 23,907,744$ appropriation bill carrying funds for the needs of Congress through the 1941 fiscal year. It represented an increase of $\$ 626,301$ above the current year, but was $\$ 1,877,868$ under Budget Bureau estimates.
The funds for the House were $\$ 271,396$, less than currently appropriated while the Senate received an increase of $\$ 79,984$. As approved by the House the Library of Congress will receive $\$ 3,458,498$, an increase of $\$ 340,791$.

## Senate Approves Resolution for Investigation of Wire Tapping

The Senate on March 20 voted unanimously for an investigation of wire tapping and listening devices by its Committee on Interstate Commerce. In approving a re solution for the investigation, introduced by Senator Green,

Democrat, of Rhode Island, the Senate authorized expenditure of $\$ 15,000$.

## House Votes 10 New Federal Judgeships-Three Ad-

 ditions to Circuit Courts to be Permanent The House on March 14, by a vote of 210 to 136, passed a bill creating 10 new Federal judgeships. Washington Associated Press advices of March 14 listed the new Judicial posts as follows:One on Sixth Circuit Court of Appeals, embracing the States of Kentucky, Michigan, Ohio and Tennessee.
Two on the Eighth Circuit Court of Appeals, serving Arkansas, Iowa, Minnesota, Missouri, Nebraska, North and South Dakota.

One Federal district judge each for the following
Southern California, New Jersey, Northern Georgia, Eastern Pennnsylvania, Southern New York, Western Oklahoma, and Northern Illinois.
These advices also said that the increases in the Circuit Courts would be permanent, but the District Court increases would be temporary. In order to prevent a permanent increase in the size of the district judiciary the first vacancy crease in the size of the district judiciary the first vacancy would go unfilled.

Under date of March 1 Associated Press accounts stated:
The bill, introduced by Representative Francis E. Walter, Democrat, of Pennsylvania, was said in a report made by the House Judiciary Committee to have the approval of the judicial conference and the Attorney General. The judicial conference is composed of the Chief Justice of the United States and the senirr circuit judges.

## Senate Committee to Report Rivers and Harbors Bill

Despite President's Objection
The Senate Commerce Committee on March 19 overrode President Roosevelt's objection to legislation authorizing additional rivers and harbors projects and agreed unanimously to approve a "reasonable" program for adoption at this session of Congress. In reporting this action Washington United Press advices March 19 said:
Ohairman Josiah W. Bailey (Dem., N. C.), one of the group which received Mr. Roosevelt's notice of opposition last week, said the committee has no specific figure in mind, but indicated that it probably would be substantially lower than the $\$ 200.000,000$ authorization first sought.
He said that between now and next Tuesday (March 26), when the commitlee is expected "act to eliminate the "less urgent" proje with Army engine 00 bill effort to eliminate the "less urgent" projects in the $\$ 200,000,000$ bill

## United States Senate Passes Hatch Act Amendments Extending Political Activity Ban to State Workers Receiving Pay from Federal Government

The Senate on March 18 approved by a vote of 58 to 28, amendments to the Hatch Act to restrict political activities of State employees paid in whole or in part with Federal funds. The measure now goes to the House where it is said funds. The measure now goes to the House where it is said the Judiciary Committee is expected to withold action on the bill. Speaker Bankhead announced on March 18 that
Voting in the Senate for the passage of the bill carrying the amendments were 34 Democrats, 22 Republicans, one Independent and one Progressive. In opposition to the bill were 27 Democrats and one Farmer-Laborite.
Before the bill was finally passed action on several amendments was taken. A proposal offered by Senator Byrd, Democrat, of Virginia, prohibiting any holder of a government contract to make a contribution to a political party ment contract to make a contribution to a political party
upon penalty of $\$ 5,000$ fine or five years imprisonment was penalty

This amendment and the one embodied in the bill by the Senate last week limiting individual contributions to $\$ 5,000$ a year are considered the major changes made in the measure. Other amendments approved by the Senate before passage of the bill were, according to Washington advices to the New York "Herald Tribune" from its special correspondent, Jack Beall:
By Senator Key Pittman, Democrat, of Nevada, an amendment to the original Hatch Act to make it clear that government employees remain ree to discuss "candidates" as well as to express political opinions otherwise. This was adopted on rollcall by 44 to 41 .
By Senator Prentiss M. Brown, Democrat, of Michigan, two amend-
ments, the first permitting State ments, the first permitting State employees to become candidates for elective office provided they take leave of absence without pay during eleemosynary institution receiving Federal aid.
By Senator Alva B. Adams, Democrat, of Colorado, to authorize both State and Federal employees to be nominees for elective office, providing they do not use the influence of their office to obtain it and providing they resign thereafter.
Senator Sherman Minton, Democrat, of Indiana, who led the opposition to the Hatch bill, was unable to get an amendment passed which would have brought all private employers of labor and all leaders of money at interest from using their positions to influence elections. He had earlier lost an amendment to blanket about 270,000 Federal employees into the civil service, by a vote of 58 to 24 .
Action on the bill last week was reported in our issue of March 16 page 1689.
From Washington United Press advices of March 18 the following is taken:
In addition to restricting campaign contributions the measure, as approved by the Senate, would:
Prohibit political coercion of State and municipal employees paid wholly or in part from Federal funds.
Ban the custom of many State and municipal officials of forcing employees to contribute to local political machines.
Permit voluntary contributions from Government workers.

Subject State and municipal employees to the same rules against engaging in political activity as operate against Federal workers classified under civil service.
Exempt from the prohibition on political activity all governors, lieutenant governors, mayers, heads of state executive departments and incumbents in elected offices.
Empower the Government to withhold in Federal-grant-in-aid funds to States twice the amount of the annual salary of a worker found guilty of violating, the Act.
Make the guilty employee ineligible for remployment in any State or municipal office for 18 months.
Empower the Civil Service Commission to allow Federal employees to participate in purly local elections when this is found to be in the public interest. (This provision was designed to exempt persons who work in the District of Columbia but comprise a large segment of communities in nearby Virginia and Maryland.)
Allow State and county payrollers to run for political office if they take leaves of absence from their posts.
Continue to allow Federal employees the right. to express opinions on the qualifications of political candidates as well as on political subjects. Not to prohibit an employee's running for office so long as he does not use undue influence to obtain nomination.

Exempt educational intition the prohibitions.
It was noted in Washington advices March 15 to the "Herald Tribune" that the Senate on that day officially broke the back of the filibuster against the bill by agreeing to vote on it and all amendments not later than 3 o'clock Monday March 18. From the same account we quote:
Earlier in the day the last serious hurdle for the bill before passage was cleared when the Senate defeated, 52 to 31, a motion by Senator Scott W. Lucas, Democrat, of Illinois for overhauling. Thus the new Hatch bill, extending to State employees paid wholly or in part from Federal funds the
existing Hatch law's ban on political activities by Federal employees, existing Hatch tail of passage in the Senate by Monday.

Townsend Bill to End Treasury Purchases of Foreign Silvar Favorabiy Reported by Senate Banking and Currency Committee-Memoranda by Secretary Morgenthau and Senator Pittman Oppose Measure -Former Proposes Silver Purchase Program Be Linked to Monetary Study
The Senate Banking and Currency Committee on March 20 by a vote of 14 to 4 approved a bill which would end all Treasury purchases of foreign silver except those covered by existing contracts. In taking this action, the Committee overruled Secretary of the 'ireasury Morgenthau, who had submitted a memorandum opposing the bill, which was sponsored by Senator Townsend (Republican) of Delaware. In his statement to the Committee, Secretary Morgenthau pointed out that it (the Committee) "has been authorized by the Senate to study and recommend a National monetary and banking policy and to consider and recommend the character of governmental machinery best calculated to carry out such a policy." Mr. Morgenthau added:
Such a study, I assume, would be comprehensive in its nature, and would necessarily include a study of the entire silver problem and the relation of silver to the other problems in the monetary field. It seems to me that the wise course is to re-examine our silver purchase program in the light of the entire monetary structure rather than
and prior to completion of such study.
Senator Pittman of Nevada, Chairman of the Foreign Relations Committee, had also sent the Committee a memornndum opposing the measure. After the Committee vote, however, Senator Wagner, Committee Chairman, predicted that the, Senate and the House would probahly pass the bill his session.
Associated Press Washington advices of March 20 said:
Senator Wagner, Democrat, of New York, and Chairman of the Committee, one of the four who opposed the bill by Senator Townsend, told mittee, one of the four who opposed the bil by Senator townsena, and probably the House would pass the legislation this session.
He said the bill would not affect "special arrangements" which Secretary Morgenthau told the Committee yesterday applied to China and Canada. Senator Wagner added that the total amount of silver remaining to be purchased under these agreements was "about 16,000,000 ounces and relatively insignificant.
Secretary Morgenthau, reporting that the Treasury had purchased nearly $2,000,000,000$ ounces of foreign silver, said this buying had brought stability for silver prices and aided many countries "with whom we have friendly relations." He contended a decline in world silver prices, which might result from curtailment of foreign purchases, would cause such counries to suffer and to curtail their purchases in this country.
Replying, Senator Townsend said this country had no need for additional monetary stocks, that foreign nations had been paid premium prices for silver, and that many nations unfriendly to the United States had benefited. It would be more in this country's interest to give away American products at he mor esold abroad except at a great loss, he contended
Senator Wagner said that he, Majority Leader Barkley, Democrat, of Kentucky, and Senators Bankhead, Democrat, of Alabama, and Smathers Democrat, of New Jersey, voted against the bill.
Senators voting with Townsend included Glass, Democrat, of Virginia; Adams, Democrat, of Colorado; Maloney, Democrat, of Connecticut; Remocrat, of Delaware; Herring Democrat, of Iowa; Minger Dinan; Hughes. Democrat, of Delaware; Herring, Democrat, of Iowa; Miller, Democrat, Dakota; Tobey, Republican, of New Hampshire; Danaher, Republican, of Connecticut, and Taft, Republican, of Ohio.
The two remaining committee members, Senators Byrnes, Democrat, of South Carolina, and Downey, Democrat, of California, did not vote.
In addition to banking Treasury buying of foreign silver, Senator Townsend's bill would remove the existing $50 \%$ transfer tax intended to eliminate speculation in the white metal.
One of the effects of the Townsend bill would be to stop Treasury buying of Mexican silver, A "special arrangement" for purchases of such silver was terminated on March 31, 1938, after Mexico had expropriated Americanowned oil properties, but since then Mexican silver has been purchased with that from other countries under the continuing general policy.

The Treasury has been buying foreign silver under authority of the 1934 Silver Purchase Act. Senator Townsend's bill would terminate this authority but leave undisturbed Treasury purchase of newly-mined domestic silver.
Senator Pittman, Democrat, of Nevada, Chairman of a special Senate Silver Committee, appeared before the Banking Committee to protest that the bill might repeal vital parts of the Silver Purchase Act other than those applying only to foreign silver.

In his memorandum, submitted March 19, Secretary Morgenthau noted that the effect of the Townsend bill wonld be "to terminate all power and authority of the President, the Secretary of the Treasury and any other agency in the Executive branch of the Government with respect to the acquisition of silver (except newly mined domestic silver acquired pursuant to Section 4 of the Act of
July 6,1939 ) ana also to terminate any orders, regulation July 6,1939 ) ana also to terminate any orders, regulation
and other action taken with respect to silver." He likewise and other action taken with respect to silver." He likewise
said "the bill would also terminate the existing $50 \%$ profits tax imposed on transfers of silver," in part his statement continued:
Statement of Secretary Morgenthau Before the Senate Committee on Banking and Currency, March 19, 1940
As I understand it, this Committee is considering a bill proposed by Senator Towsned, the effect of which would be to terminate all power and authority of the President, the Secretary of the Treasury, and any other agency in the Executive branch of the Government with respect to the acquisition of silver except newly-mined domestic silver acquired pursuant to Section 4 of the Act of July 6, 1939), and also to terminate any orders, regulations, and other action taken with respect to silve.r The bill would also terminate the existing $50 \%$ profits tax imposed on transfers of silver.
I assume that the Committee, in determining what should be the future policy of the United States with respect to silver, would want to be fully informed as to what we have been doing during the last six years to carry out the duties and responsibilities that have b ben placed upon us by the Silver Purchase Act. Accordingly, I have brought with me today records of our acquisitions of silver since 1933. I have also brought with me nembers of the Silver with any available information concerning the administration of the silver Purchase Act and the acquisition of silver
I have had preparea for the convenience of the Committee summary tables showing the silver contracted for by the Treasury, the acquisitions of silver by the Treasury, and the imports of silver into the United States since 1933. should like to mention that the difference between the figures of silver ontracted for and the figures of silver acquisitions shown in the tables lies in the fact that the first set of figures records the silver purchased regardless silver received by the mints and assay offices pursuant to such purchases. Incidentally it is the latter figures which have been made public from time to time and appear in the monthly Bulletin of the Treasury Department. I might also mention that none of these figures includes acquisitions of newly-mined domestic silver or silver which was nationalized pursuant to the Executive Order of Aug. 9, 1934.
I would also like to leave with your Committee several statements which are a consolidation of all silver purchases up to Feb. 15, 1940. These consolidated statements were prepared for the use of this Committee by our fiscal agent, the Federal Reserve Bank of New York, at the direction of the Treasury Department. These statements show the country which is
the source of silver purchased by the Treasury wherever such information the source of silver purchased
was known to the Treasury.
Ias known to the Treasury. proportions of gold and silver in the monetary stocks of the United States at various dates. I have here a statement of such figures for the use of the Committee. You will note that notwithstanding continued acquisitions of silver, both domestic and foreign, by the Treasury during the six-year perio, stipulated in the Silver Purchase Act. The obvious reason for this ratio stipulated in the Silver Purchase Act.
has been the increase in our gold acquisitions.
has been the increase in our gold acquisitions.
In order that the Committee may have before it a complete picture of the silver acquired by the United States since 1933 the Department has the silver acquired by the United states since 1933 noly-mined domestic silver and nationalized silver acquired since 1933 .
I have also prepared a statement showing the amounts collected each year by virtue of the $50 \%$ silver profits tax. You will note that the amount of taxes collected in each of the first three years of the silver profits tax is substantially greater than the amount of tax collected in each year thereafter. One reason for this is that the yield of the tax is higher during a prices.
The Committee may have a number of questions which it would like to ask in connection with these tables. The members of my staff, who are here with me today, are available to answer such inquiries.
I should also like to explain how we have been purchasing silver. Firstly, we acquire silver for spot delivery. That means that the silver is delivered to us no later than the working day following the purchase of the silver. Generally speaking, silver which we purchase for spot delivery comes from the stocks or inventories of refining companies, or other dealers in silver such as banking institutions, \&c. Secondly, silver which is newly-mined silver production of foreign countries is purchased by us for future delivery. Under our present practice we permit up to five months' time for delivery of silver thus purchased. Thirdly, the Treasury acquires silver pursuant to special arrangements with certain foreign countries. The Treasury nor-
mally requires that the silver which it purchases bear the stamp of a refinery mally requires that the silver which it purchases bear the stamp of a refinery located the Treasury siderable amount of business which otherwise would have gone to foreign refiners.
In all the instances in which the Treasury purchased silver directly from a foreign government the price which the Treasury paid for the silver did This was, of course, also true of all other purchases of silver under the silver Purchase Act.
As you know, the Treasury has made special arrangements with various foreign countries relating to the purchase of silver. The first, and perhaps the most important of such arrangements, was made with China. In June, 1936, and from time to time thereafter the Treasury entered into arrangements with China pursuant to which it acquired approximately $565,855,000$ ounces of Chinese silver.

Beginning with January, 1936, and up to March 31, 1938, the Treasury had a special arrangement with Mexico pursuant to which Mexico had the privilege of offering to the Treasury up to $5,000,000$ ounces a month of newly-mined Mexican silver production. We permitted this special arrangement to expire on March 31, 1938, and it has not been renowed. Since then Mexican newly-mined silver has been imported into the United States and has been offered for sale on the New York market. Such silver country and be by country and bears the stamp of an American refinery located in this country.
The third special arrangement is the one which the Treasury has with The third special arrangement is the one which the Treasury has with
Canada. Pursuant to this arrangement Canada is given the Canada. Pursuant to this arrangement Canada is given the p ivilege of offering to us up to $1,200,000$ ounces of newly-mined Canadian silver
monthly. This arrangement is on a monthly basis and cont:nues in full montration and effect.
Pursuant to mandate of Congress the Government has acquired a large stock of silver. In more recent years there has been great $\mathbf{r}$ stability in the price of silver than in prior years. Many countries with whom we have friendly relations have, or produce, substantial quantities of silver and it is very helpful to such countries that they be able to use such silver in order to acquire needed dollar exchange. If there were to be a substantial decline in the price of silver such countries wuld suffer, and would of necessity curtail their purchases of commodities in this country at the very time we are eager to improve our foreign trade and our foreign relations. This Committee is fully cognizant of the troubled condition of world commerce. I hope you will agree that this is not the appropriate time to inject another disturbing element into this already chaotic situation.
This Committee has been authorized by the Senate to study and recommend a national monetary and banking policy and to consider and recommend the character of governmental machinery best calculated to carry out such a policy. Such a stucl 1 assumd, wo the ecomprenensivelins anaure and would necessariy incluae a study of the entire siver problem and the relation of siver to the ourer aroblems in the moneary fild. it seems to light of the entire monetary structure rather than attempt to treat it independently and prior to the completion of such a study.
Senator Pittman's memorandum addressed to Senator Wagner, Chairman of the Committee under date ot March 18, said in part:
I do know that our surplus exportable products were purchased with the foreign silver that our Government purchased under the Silver Purchase
Act. In other words, the foreign silver purchased by the Government was Act. In other Words, the foreign silver purchased by the Government was will be denied. In fact, Chairman Froducts. I do not belleve that admitted this fact in his testimony before the Senate Committee on the investigation of the administration of the Silver Purchase Act. It is true that Mr. Eccles qualified his admission by stating that probably if these
exports had not been purchased by silver they might have been purchased by gold.
If this be true, then the American producer has been greatly benefited, and the Government has not lost anything if silver has even the value of 35 cents per ounce because the Government would have purchased such products if not exported.
To hold that the Government has lost in the transaction, we must hold that silver is a worthless commodity. It is this subject that I dsire particularly to direct my attention to.
Gold and silver have constituted the money metals of the world since the beginning of history. Over half of the people of the world today have no money with which to purchase abroad, save silver. There is nowhere in the world today that you can go that you can't buy food, clothing, and shel-
ter with a chunk of silver. There are many places in the world where you could not buy these necessaries of life with a Federal Reserve note. There is no known substitute for silver for use as subsidiary currency throughout is no known substitute. We constantly hear the ignorant say that the civilized world has abandoned silver as money.
The figures supplied by the Treasury Department at the hearings before the special committee of the United States Senate on the investigation of the Silver Purchase Act disclosed that, since the first day of January, 1921, the monetary silver in substantially all countries of the world has been increased $2,395,384,344$ ounces. The net increase of silver consumed in coinage for all countries, excluding the United States, for the period 1921-1939, has been $1,303,507,135$ ounces. The average price now in use by the 10 leading countries of the world, in the coinage of silver, is $\$ 2.10$ per ounce. I attach a copy of that statement.
Silver is a war metal. During every great war, the demand for silver, chiefly for the purpose of paying soldiers, has increased and the price has risen.
Take as an example the effect of the last great World War upon the demand for silver and its great increase in price. In 1913 the world price of silver was 61.2 cents per ounce. In 1915, one year after the war commenced,
the price was 67.1 cents per ounce. In 1917 it was 84 cents per ounce. In the price was 68.1 cents per ounce. In 1917 it was 84 cents per ounce. In 1918, it was 98.4 cents per ounce. After
$\$ 1.12$ per ounce. In 1920 , it was $\$ 1.02$.
$\$ 1.12$ per ounce. In 1920 , it was $\$ 1.02$.
Then the United States Government made available to exporters of silver $50,000,000$ of standard silver dollars for the purpose of beating down the price of silver, under the excuse that the silver bullion price had gone above the monetary price in the United states. The Government did not intend to bring the price of silver below the monem $\$ 1.38$ an bunce to 60 cents an accomplish the beating down of siver two years, I predict that the price of ounce. If the present war lasts for two years, I predict that the price of
silver will go above $\$ 1$ an ounce, unless our Government conspires with other governments to beat down the market price of silver
We constantly hear the argument that no country is today on the silver basis. What difference does that make to countries like India and China basis. What difference does with make nothing but silver with buy foreign imports? India is compelled to buy pound sterling with silver. The more silver she has to pay for pound sterling, the less pound sterling she has with which to buy foreign imports. The same condition has existed and does even now exist in China.
All monetary experts, including Ohairman Eccles, have testified before our Special Committee investigating the administration of the Silver Purchase Act, that our Government should at all times have a minimum of $\$ 5,000,000,000$ in national circulation as money. How can you have a minimum of $\$ 5,000,000,000$ in circulating currency unless you have $\$ 5,000$. 000,000 in non-retirable currency? We have not today $\$ 5,000,000,000$ in non-retirable currency because $\$ 4,667,000,000$ of our circulating currency consists of Federal Reserve notes, which are retirable at the will of the banks. The only non-retirable currency in circulation today is silver currency amounting to $\$ 1,568,000,000$.

The Government could today issue its United States seigniorage silver in the form of silver cuscy, and thus add to the non-eirable currency of the Unced Bla in sice would be only 83811 , silver cu
900,000 .

From Associated Press accounts from Washington, March 19, we take the following:

Although the Secretary's appearance had been announced at an open hearing, Chalrman Wagner (D., N. Y.,) of the Banking Committee, asked reporters and spectators to leave,
Senator Tobey then moved to reopen the Committee hearing but majority leader Barkey (D., Ky.,) told reporters this motion was defeated
"on a tie vote 7 to 7." The hearing, therefore, was behind closed doors but committeemen subsequently described the procedure, and Mr. Morgenthau made available a prepared statement of his testimony.

According to Washipgton advices March 20 to the New York "Times," Mr. Townsend's resolution which the Committee approved was a substitute for other proposals he has made, and its text reads as follows:

That all power and authority of the President and the Secretary of the Treasury under the Silver Purchase Act of 1934 with respect to the acquisithis Act; and all proclamations, orders, ruate on the date of enactment of promulgated, made, issued or taken by the Presidentions and other action Treasury with respect to foreign silver pursuant to any power or authority so terminated shall cease to be effective on and after such date; provided, that nothing in this Act shall be construed to limit the authority of the Secretary of the Treasury to acquire and make payments for silver purchased of contracted for prior to the date of enactment of this Act.
"Sec. 2. Section 1805 of the Internal Revenue Col
"Sec. 2. Section 1805 of the Internal Revenue Code (relating to the tax
transfers of any interest in silver bullion) is hereby repealed." on transfers of any interest in silver bullion) is hereby repealed.'

References to the resolution appeared in these columns Feb. 24, page 1209; March 2, 1940, page 1371; March 9, page 1533 .

House Labor Committee Votes to Enlarge NLRB by 2 Members-Seeks to Change Policies Without Dismissing Present Incumbents-Defeats Proposal to Establish New Board-Views of Labor on House Committee Report
The House Labor Committee on March 19 voted 14 to 3 to recommend an amendment to the Wagner Act which would increase the membership of the National Labor Relations Board from three to five. Previously the Committee had rejected recommendations that a new Board of three members be constituted. The Committee's action was interpreted as an effort to reform policies established by the present Board majority without the necessity of removing any of the present members from office. In reporting the vote of the House Labor Committee, a Washington dispatch March 19 to the New York "Journal of Commerce" said:

Action of the committee was announced by Chairman Mary Norton (Dem., N. J.) following the first committee meeting of the session on amendments to the law since the Smith committee recommended sweeping changes in the Act. The speed with which the committee disposed of one of the principal issues involved in proposed changes in the law gave rise to ments before the end of the week.

May Ask Reconsideration
Whether rejection by the committee of the proposed new three-man board recommendation of the Smith committee will remain as the committee's final decision on this question was in doubt tonight, however, when reports circulated that an attempt may be made at tomorrow's meeting or some later session of the committee to have the vote on this recommendation reconsidered.
The proposal was offered in committee by Representative Ramspeck
(Dem., Ga.) and defeated by the close vote of (Dem., Ga.) and defeated by the close vote of 9 to 8 . Three committee Lesinski (Dem., Mich.)-did not vote. Regardless of the committee's action
tions of the Smith committee for changes in the and other recommendations of the Smith committee for changes in the law, indications tonight
were that the fight would not end there. According to Representative Cox (Dem., Ga.), influential member of the House Rules Committee, a special rule will be brought out when the Labor Act amendments come up on the House floor making it in order to substitute all the recommendations of the Smith committee for the bill reported by the Labor Committee.
The fact that the House Labor Committee defeated the proposal for reconstituting the Board by the narrow margin of one vote is believed significant of the heavy demand in the House for action along this line. The House Labor Committee has always been regarded as pro-New Deal and normally would have been expected to reject the three-man board idea by a much larger majority.
In taking up the Labor Act section by section, the Labor Committee voted down by a voice vote another recommendation of the Smith committee revising the declaration of policy so as to eliminate language which puts the Government in position of encouraging unionization and leave merely the language setting out the right workers to organize.
Later the committee will take up recommendations which would permit employers to ask for an election and prohibit the board from interfering in jurisdictional disputes. Proponents of these amendments on the committee said tonight that there was a good chance that the committee would adopt the changes.
In discussing the action of the committee today in voting to add two new members to the board, making a total membership of five, Chairman Norton said that it appeared that such a step was "absolutely necessary." added to the board, a lot of other complaints would go out the window That seems to be where they all start.
"Apparently there has been more or less of a deadlock in the board, and by adding two members we certainly would destroy the effect of that, if there is such a thing.'

On the following day (March 20) the Committee refused to alter its decision to recommend the addition of two members to the NLRB and also disapproved several amendments proposed by Representative Smith, head of the committee which investigated the Board. In reporting this action Washington Associated Press advices on March 20 said:
Chairman Mary Norton, Democrat, of New Jersey, announced that the Committee rejected, 11 to 7, a request by Representative Clare E . the Committee rejected, 11 to 7, a request by Representative Clare E. defeated yesterday a proposal to abolish the present board. She said the

Wagner Act provisions relating to free speech, to outlaw willful violence by union men involved in board litigation and to reword the definition of collective bargaining.

The Committee
proposals to separate the judicial and administrative functions of the ted on Proponents of amendments suggested by the investigating committee will fight for their proposals on the floor if the Labor Committee fails to approve them.

The drastic changes in the National Labor Relations Act, proposed on March 7 by the majority members of the special House committee investigating the Labor Board, have been subjected to criticism from organized labor, while business organizations appear generally to have supported them. William Green, President of the American Federation of Labor, is reported as stating, on March 14 that the proposed amendments as a whole would destroy the fundamental principles of the law. He added that some of the changes advocated were "practical and constructive" and that the investigation "clearly established" the A. F. of L.'s charge of maladministration against the Board. Mr. Green urged Congress to adopt A. F. of L.-sponsored amendments and create a five-man board instead of the three-man board suggested by the special committee. The Congress of Industrial Organizations and the newspaper "Labor" organ of approximately $1,000,000$ railway labor union members, had previously voiced its opposition to the amendments, while the United States Chamber of Commerce and the Committee of Administrative Law of the American Bar Association commended the recommendations. The main features of the report of this special investigating committee which was headed by Representative Smith, Democrat of Virginia, were given in our issue of March 9, page 1526. Senator Wagner, Democrat of New York, author of the labor act, said on March 13 that he would favor adding two men to the NLRB and at the same time declared that the Smith Committee's proposals would transform the labor act into "a delusive remedy for the worker and a concrete weapon for the oppression of labor."

## U. S. Supreme Court Again Declines to Review Patent Case in Which Former Judge Manton Had Participated

On March 11 the United States Supreme Court declined to review a test case to determine the right of litigants before the Federal Court at New York to a new trial because of the participation in the decision by Martin J Manton, former Senior Judge of the Federal Circuit Court of Appeals at New York, now serving a prison sentence. Under date of March 11 Associated Press advices from Washington said:
The litigation involved a question of infringement of a cigarette lighter patent. The court on which Mr. Manton sat ruled that a lighter manufac tured by the Evans Case Co. of North Attleboro, Mass., and sold by Abraham \& Straus, Inc., Brooklyn department store, did not infringe a patent of the Art Metal Works, Inc., of New York.
Abraham \& Straus last fall asked the court
Abraham \& Straus last fall asked the court to review the Circuit Court's decision to permit reargument of the case, but was unsuccessful. Subse quently the lover court reversed its previous ruling and held that certain
of the patents had been infringed.
The United States Supreme Court had previously declined, on Dec. 11, to review the case calling for the reopening of the proceedings. Reference thereto appeared in our issue of Dec. 16, 1939, page 3800 .

## U. S. Supreme Court Sets Aside Lower Court's Death Sentence Imposed on Negro-Accused Had Held

 Conviction Was Based on Third Degree Methods Following a similar ruling a month ago (Feb. 12) the United States Supreme Court on March 11 set aside a death sentence imposed on Dave Canty, a Negro of Montgovery, Ala. The accused, whose conviction had been sustained by the Alabama Supreme Court, alleged in his appeal that the confession on which his prosecution was largely based was extracted by third-degree methods. We quote from United Press accounts from Washington, March 11, which likewise stated:The [United States] Supreme Court did not hand down a formal opinion,
merely noting that it was reversing the conviction on the basis of its merely noting that it was reversing the conviction on the basis of its that case Justice Hugo L. Black, speaking for a unanimous court, excoriated use of the third degree and reaffirmed the tribunal's position as a "refuge for the poor, the weak and the oppressed."
The reversal of the conviction of the Florida Negroes was referred to in these columns Feb. 12, page 1071.

## U. S. Supreme Court Upholds With Modifications NLRB Order in Case of American Manufacturing

 Co. of BrooklynBefore recessing on March 11 until March 25 (over the
Easter holidays) the United States Supreme Easter holidays) the United States Supreme Court affirmed, with a modification, a National Labor Relations Board order directing the American Manufacturing Co. of Brooklyn to offer reinstatement with back pay to 52 em ployees. The Associated Press advices, March 11, indicating this, said
The modification held that contracts of employment entered into between the company and some of its workmen were in violation of the Labor Act, but that the enaployees were entitled to any "legal rights they may have
acquired under such contracts."

The New York "Times" reported the action of the Supreme Court on March 11 as follows:
In a decision without opinion the court, referring to a decision it rendered last week in a similar case brought by the National Licorice Co. of Brooklyn, affirmed a National Labor Relations Board order against the American Manufacturing Co., also of Brooklyn, ordering the management to disestablish a company union, reinstate employees discharged for union activity, and cease giving effect to individual labor contracts with employees.
Justices Black and Douglas again dissented, as they had last week, from a minor modification their colleagues made in the Board's order in respect to posting of not
ness of the labor contracts.
The Supreme Court's decision in the case of the National Licorice Co. was noted in our issue of March 9, page 1527.

## New York Senate Passes Bill Exempting Bank Employees from State Labor Relations Act

The New York State Senate on March 14, by a vote of 29 to 4, passed and sent to the Assembly the bill exempting bank employees from the provisions of the State Labor Relations Act. The measure, sponsored by the New York State Bankers Association, was introduced by Senator William Condon, Republican, Cbairman of the Labor Committee. The following concerning the bill's provisions is taken from Albany advices of March 14 to the New York "Times":
Only members of State and municipal civil service systems and employees Only members of state and municipal civil service systems and employees the provisions of the SLRA.
In a statement explaining the measure Senator Condon said the bill was introduced to clear up a point of law. He held that until recently both the legislators and the delegates to the 1938 Constitutional Convention had been of the impression that bank employees were not to be included in the Labor Act.
Recently, however, he said, Supreme Court Justice Ferdinand Pecora in a test case brought by the Bank of Yorktown, held that it was up to the Legislature to expressly exclude bank employees, inasmuch as the present law now excludes employees of religious, charitable and State institutions. Senator Condon listed four main points to prove that banks and their employees should not be subjected to Labor Board regulation. They were: First, that banks were called upon to Act as trustees besides having a '"properly maintain trust and confidence, banks must of necessity have complete control over those within their employ who are entrusted with that obligation.
second, that "the basic foundation of our present economic system rests upon the ability of banking institutions to supply a readily available cash 'at times'" additional overtime and work by bank employ ees. Conse-
quently, he held, banks should not be subjected to the possibility of strikes or picket lines. Third, that most of the employees of banking institutions were "highly specialized and highly trained individuals who could not be replaced at will or on short notice. When, as a result of some default by an employee, the management of a bank should be at liberty to use its own discretion in it should not be left to the demands of a labor union or a labor union dele-
gate" the senator said. Fourth, that, as originaly contemplated, trial disputes, sweatshops, \&cc",
Relations Act referred to "industry industrial neither the State nor the Federal Labor Relations Act should be and that neither the State nor the Federal Labor
construed as applying to financial institutions.

## Governor Leham Signs Bill Continuing State World's

 Fair CommissionGovernor Lehman on March 15 signed the bill extending the life of the New York State World's Fair Commision until 1941. The Commission controls State's participation in the Fair.

Monopoly Committee Holds Hearings on Inter-State Trade Barriers-Permanent Agency for FederalState Cooperation Urged by Frank Bane
The Temporary National Economics Committee on March 18 opened public hearings on the effect of inter-State trade barriers. The first witness to testify was Frank Bane, Executive Director of the Council of State Governments, who recommended that Congress establish a Federal committee to work in cooperation with State governments in helping to eliminate inter-State trade barriers and to study other inter-governmental problems. Mr. Bane suggested that such a committee could follow the pattern of the TNEC, with representation from each branch of Congress and from the Administrative branch of the Government, and from the Administrative that it would make the entire government machinery declared that it would make the entire government machinery
work more efficiently and economically for the common good.

The following regarding his testimony is taken from Washington Associated Press advices of March 18:
He told the Committee that such barriers, raised usually through the taxation or police powers of the States, had "assumed ominous proportions," but that in the first year or so "the trend toward further economic isolation among the States has been stopped for the time being.'

A beginning, and a good beginning," he said, "has been made in our common effort to re-establish a free trade area throughout the United States.'
Trade barriers should be removed, he asserted, because "they are diverting our economy from the traditional policy of unhampered domestic trade and are threatening to return us to those conditions which once played havoc with inter-State harmony (prior to ratification of the Constitution.)'

Also testifying on March 18 was Dr. F. Eugene Melder, Economist at Clark University, Worcester, Mass. The same advices reported him as saying:
Dr. Melder told the Committee that the trend toward adoption of such barriers had been checked in the last year as the result of educational efforts by the council of State governments and other organizations among the states. But it was considerably harder ho repeal existing laws than to prevent the
enactment of additional ones, he said.

The economist declared that, if unchecked, the trend toward inter-State trade barriers might lead to an unprecendented economic breakdown which trade barriers might lead to an unprecendented econo
would menace the country's democratic institutions.
He used efforts of European nations to attain self-sufficiency as an illustration of the danger of such policies. Trade barriers raised since "the first World War," he said, "set the stage for the present war,"
The question of Germany's self-sufficiency was raised by Chairman O'Mahoney (Dem.), Wyoming. Dr. Melder said it had been developed from the standpoint of preparing for war at all costs, without regard to living standards.

- The following regarding the Committee's hearings on March 19 is taken from Washington advices March 19 to the New York "Journal of Commerce":

A total of 1,489 state laws now on the statute books operate, or can be administered so as to operate in direct restraint of free interstate trade; the Temporary National Economic Committee was told today by A. H. Martin, Jr., executive director of the marketing laws survey of the Works Project Administration, as the committee continued its study of the problem of interstate trade barriers.
Mr. Martin stated that statutes regulating the size, weight and equipment of motor carriers led the list of restrictive State measures with a total of 301. Other industries which are burdened with trade barriers and the number of barrier laws. wore 145 . live stock and general foods, 138 . liquor 125. insurance laws, 69, and commercial fishing, 35.
John Moloney, economist of the National Cottonseed Products AssoJohn Moloney, economist the American Cotton Co-operative Association and the National Cotton Council, attacked State and Federal laws taxing and restricting the sale of margarine, contending that these laws not only have adverse effect upon all domestic producers of oils and fats, but also are extremely detrimental to the entire agricultural economy of the country.

Pointing out that the tax laws provide little or no revenue to the States imposing the taxes, Mr. Moloney asserted that the real reason behind imposition of these duties was to "tax the product right off the market.'

## Newspaper Carriers Under Unemployment Insurance

 Law, According to Decision of New York Court of AppealsThe New York State Court of Appeals, in a five-to-two decision has ruled that newspaper route carriers fall within the provisions of the State Unemployment Insurance Law, and therefore are entitled to the benefits of the statute Attention to the ruling was called by the State Division of Unemplorment Insurance at Albany on March 14, accord ing to Albany advices that day to the New York "Herald Tribune."

Chief Justice Lehman and associate Judge Lewis dis sented from the decision, which was rendered without a supporting opinion. The decision affirmed a ruling by the Appellate Division last July, in the case of an appeal by the Bronx Home News Publishing Company of New York City, from a decision by the Unemployment Insurance Appeals Board. In summarizing the Appeals Court finding an Albany dispatch March 14 to the New York "Times" said:

The action raised the question whether a "route carrier" is an employee of a newspaper corporation or an independent contractor.

Frieda S. Miller, Industrial Commissioner, was named as respondent in the action in behalf of Anthony Scatola, who sought benefits and who had previously been in the employ of The Bronx Home News.
The Appeal Board ruled that Scatola was under the control of the The Appeal Board ruled that Scatola was under the control of the
newspaper company as his employer and that he could only distribute newspaper company as his papers to a specified route; that he could not act as an independent his papers to a specified route; that he courd not as ace street, and further, agent, as does the newsboy who sells papers on the street, and furt
that his employment could be terminated by the newspaper company.
The Appellate Division, affirming this ruling, stated in part in its deision last July:
"While this carrier pald the appellant's inspector for the papers which he had delivered, his ownershlp was qualified, as they could be used only in fulfilling the publisher's contract with its su
publisher to obtain new subscribers.
publisher to obtain new subscribers. "In determining whether a person is an independent contractor or an employee "In determining whether a person is an independent contractor or an employee, was an employee within the meaning of the Unemployment Insurance Law and entitled to be credited with his eainings with appellant during his base year

## Federal Appellate Court Dismisses Wage-Hour Injunc <br> tion in Florida Citrus Industry

The Fifth United States Circuit Court of Appeals at New Orleans on March 15 reversed and dismissed a temporary injunction restraining the wages-hours division administering the Fair Labor Standards Act from enforcing a 25 -cent an hour provision. The restraining order was granted to Whour Citrus Growers Association and others by the Lake Wales Citrus Growers Associstrict of Florida on the Federal Court for the Southern District of Florida on
July 5; this was reported in our issue of July 22, page 497. July 5; this was reported in our issue of July 22, page 497.
From New Orleans United Press advices of March 15, the following is regarding the court action on March 15:
It enjoined Roy L. Janes, division inspector, from enforcing wages and hours provisions set forth in Sections 6 and 7 of the Act of 1938.
"We are of the opinion that the injunction should have been refused and the motion to dismiss granted," the three judges said in their opinion. The opinion was returned by Associate Judges Rufus E. Foster, Sam H. Sibley and Joseph C. Hutcheson Jr.
Section 6 ordered that a wage of 25 cents an hour for citrus workers become effective with the enforcement of the act, and the wage scale be raised progressively to 40 cents an hour at the end of seven years. "The regulation attacked is of country-wide application," the Court ruled. "Its validity and effect ought
stibstantial parties to represent it. also named Administrator Elmer F. Andrews and Herbert S. Phillips, Fedare Andrews when the administrator pleaded that the cour had no jurisdiction over him.
"The District Attorneys no doubt can be called on to institute suits on prosecutions, but they have no special duty with reference to the act, and this District Attorney has assumed none," the opinion said.

## Amendment to New York State Savings Bank Life

 Insurance Law Introduced in SenateSenator Pliny W. Williamson, Chairman of the New York State Senate Banks Committee, introduced a Banking De-partment-sponsored amendment to the Savings Bank Life Insurance law on March 14. This bill, according to an announcement by the State Savings Banks Association, is expected, on the basis of a recent survey, to bring about participation by a number of additional savings banks and result in the widespread availability of savings bank life insurance. The announcement says:

The proposed amendment places more responsibility on the savings and insurance banks for the administration of the system, without diminishing the supervisory functions of the State Insurance Department and the State Banking Department. The proposed, amendment also makes it possible for a savings bank which desires to open an insurance department to invest directly in certificates of the insurance department of the bank and the Savings Bank Life Insurance Fund. The funds may also be aised from outside sources as under the present law.
Specifically, the amendment proposes to consolidate the individual Irsurance Guaranty Funds required by the present law into a central guaranty fund to be called the Savings Bank Life Insurance Fund. This fund would be administered by six trustees, each serving a three-year erm, and appointed by the Superintendent of Banks.
The trustees of the Fund, instead of the Superintendent of Insurance, would prepare policy forms, together with rates, insurance values and
the like, subject to the approval of the Superintendent of Insurance, while operating expenses of the system would be paid initially by the Fund operating expenses of the system would be paid initially by the Fund
nstead of by the State, with reimbursements by the banks at the end of each year. The amendment also provides for contributions out of premiums at a rate to be determined by the trustees, until the investments in the Fund are repaid and until the Fund reaches $\$ 500,000$. Thereafter the trustees, with the approval of the Superintendent, will discontinue further contributions or may require them as a rate not to exceed $1 \%$ of premium income. The amendment gives the Fund further effectiveness by affording much the same protection as is now given savings accounts through deposit insurance, by the Mutual Savings Bank Fund.
This central reserve fund is an added protection to policyholders. In addition to the central reserve fund, the issuing banks are also required o maintain the same statutory reserves as do life insurance companies. Finally, the law requires that a certain percentage of income be set side as a surplus fund.
It is specifically stated by the sponsors that the proposed amendment in no way affects or alters the policies that have already been issued, and that it contemplates no changes in personnel of the Savings Bank Life nsurance Division of the State Insurance Department. It is understood as of the Superintendents of both Banking and Insurance Depar well and that it is favored by the Savings Banks Association and the present issuing banks.

At the end of the first year of operation of Savings Bank Life Insurance there was in force 8,268 policies aggregating $\$ 6,887,000$, and a dividend was declared by the original issuing banks after only one year of operation.

## Passage of Bill Permitting Establishment of Redevelopment Corporations to Engage in Slum Redevelop-

 ment Projects Urged by Real Estate OrganizationsEight prominent real estate, building and commercial organizations joined on March 19 in sending a telegram to Senator Thomas C. Desmond, Chairman of the Cities Committee of the New York State Senate, urging the prompt report and passage of the Nunan-Mitchell Urban Redevelopment Corporations Bill permitting the establishment of redevelopment corporations to engage in large-scale slum redevelopment projects. This bill it is learned was drawn under the supervision of the Slum Redevelopment Committee of The Mechants' Association of New York. It has already been reported to the Assembly by the Committee on General Laws and it is hoped by the organizations sending the telegram that action may be obtained from the Senate Cities Committee this week. The telegram was signed by The Merchants' Association of New York, the New York Building Congress, the Real Estate Board of New York, the Chamber of Commerce of the Borough of Queens, the Building Trades Employers Association, the Regional Plan Association, the Chamber of Commerce of the Rockaways, and the New York Chapter of the American Institute of Architects.
Charles M. Chuckrow, President of Fred F. French Operators, Inc., and Thomas S. Holden, Vice-President of F. W. Dodge Corp., member of The Merchants' Association's Slum Redevelopment Committee, issued a statement early this month declaring that critics of the bill have talked about tax exemption as though the carrying out of the proposals for the rehabilitation of property, which is now dilapidated and frequently bankrupt, would cause a loss in taxes to the municipality. Their statement added in part:
Their arguments are misleading. Instead of terming the 'maximum assessments' provision of the bill tax exemption, we should call it an incentive tax' which will have the immediate effect of increasing tax payments to the city while at the same time offering inducement to re-
development corporations to undertake projects out of which the City will realize still larger tangible returns in the future.

Solution to Railroad Reorganization Problem Sought by Head of Legislative Committee of National Conference of Investors-C. A. Graham Says New Private Capital Must Be Attracted into Industry
Voluntary reorganizations of bankrupt railroads are the
A. Graham, Chairman of the Legislative Committee of the National Conference of Investors, and President of the Bank of LeRoy, N. Y., said in a statement on March 16. Mr. Graham declared that to make such plans effective and attract new private capital into the railroad industry requires much thought and suggestion. He therefore proposed a tentative list of suggestions, outlining in broad terms the problem of railroads in the United States and some proposals to alleviate their situation. The text of the memorandum is given below:
Memorandum on Reduction of Railroad Debt Structures and Plan to Make Such Reductions Effective

The Situation

1. The low market price of railroad bonds has made it impossible to refund maturing obligations since 1930, except in certain isolated cases.
2. This has resulted in wholesale bankruptcies. Inability to finance railroads privately can only result in public ownership
3. Additional bankruptcies seem inevitable under present conditions. 4. Congress and the public are sympathetic to proposals which will correct the situation through reduction of debt structures.
4. In anticipation of such legislation the 1939 Revenue Act exempts such book profits from taxation.
5. From the standpoint of market position and the figurse at which many railroad bonds are carried on the books of owners this debt reduction has more than been accomplished.
6. If railroads, particularly border line roads, could in some way gather In the benefits of these write downs the following results would be achieved: (a) Fixed charges would be so reduced that interest coverage would be
assured even in times of extreme depression.
(b) Possibly new equity financing could be accomplished.
(c) Threat of impending bankruptcies would be removed

## The Problem

Formation of a feasible plan by which investors can participate with the Federal Government in attracting new capital to the industry and make debt reduction plans effective under voluntary reorganizations.

- (a) Every effort must be made to safeguard the railroad industry as a
private enterprise. (b) On the other hand, because of Government regulation of this great public industry, what assurances should it give that voluntary debt redue-
tions will not soon be dissipated by management, taxing authorities and tions will not soon be
other pressure groups.


## RFC Authorized 7,355 Loans Aggregating \$1,548,446,229

 from Feb. 19, 1938 to March 12, $1940-6,232$ of These Loans Amounting to $\$ 321,932,378$ Were to Business Since the Reconstruction Finance Corporation resumed lending during February, 1938, it has authorized 7,355 loans aggregating $\$ 1,548,446,228.75$, it was announced March 14 ; 6,232 of these loans, aggregating $\$ 321,932,378.09$, were to business, including $\$ 23,359,889.69$ later taken up by banks. Banks participated in these business loans to the extent of $\$ 71,819,146.06$, making a total of $\$ 370,391,634.46$ loans to business.The Federal National Mortgage Association has bought 40,815 Federal Housing Administration insured mortgages aggregating $\$ 165,006,534.54$ and has commitments to buy 1,369 additional mortgages aggregating $\$ 5,967,998.37$. It has authorized 13 large-scale housing loans aggregating has autho
AUTHORIZATIONS FROM FEB. 19, 1938 TO MARCH 12, 1940, INCLUSIVE


Governor Black of FCA Reports About 100,000 Federal Land Bank and Commissioner Loans Have Now Been Reamortized for Longer Terms
-About 100,000 Federal Land Bank and Commissioner loans have now been reamortized for longer terms and "a good start has been made in placing heavily delinquent loans in the Great Plains area on a sounder basis," according to a statement on March 18 by A. G. Black, Governor of the Farm Credit Administration. Mr. Black stated:
In addition to reamortizations, the recently announced crop payment plans, standstill agreements on second mortgages and other measures to rehabilitate seriously delinquent loans have already been applied in several
thousand cases, particularly in drought-affected sections of the Plains area.
Mr. Black said most of the reamortizations applied to Commissioner loans. He explained:
These loans were originally amortized for relatively short periods and required principal payments larger than heavily encumbered farmers were years will reestablish the soundness of many delinquent Commissioner borrowers.

It is also stated by Governor Black that about $1,057,000$ land bank and Commissioner loans were outstanding on Jan. 1 this year of which some 254,000 were delinquent, but only a part of them seriously so. Loans with delinquent instalments totaled $\$ 662,585,000$-about $25 \%$ of the total of all loans. Mr Black further said:
In addition to drought effects and crop failure, may Federal land bank and Commissioner loans were made to refinance high level debts. The Commissioner loans required principal payments which were heavy for many farmers. Consequently from $15 \%$ to $28 \%$ of all land bank and farm income since 1934.

About $60 \%$ of HOLC's More Than $1,000,000$ Mortgages Are in Good Standing Says G. L. Bres High Cost of Title Searching Is Serious Problem Facing Mortgage Companies
Of more than $1,000,000$ mortgages made by the Home Owners Loan Corporation, approximately $60 \%$ are currently in good standing, $8 \%$ have been paid in full and the remainder are in difficulty, George L. Bliss, President of the Federal Home Loan Bank of New York, told the New York Financial Advertisers at their luncheon meeting at the Lawyers Club on March 21. Regarding his remarks an announcement stated:
He stated that the (Federal Home Loan Bank) system now has more than 4,000 member institutions with total assets of some $\$ 4,750,000,000$. Slightly less than 4,000 of these members are savings and loan associations, whose assets represent about $70 \%$ of the assets of all the country's savings and loan associations.
In answer to a question, Mr. Bliss stated that, in his opinion, one of the serious problems facing the mortgage loan companies today is the high
cost involved in the searching of property titles, which is caused by the cost involved in the searching of property titles, which is caused by the
necessity of searching through voluminous records: He described the necessity of searching through voluminous records. He described the lending institutions as short-sighted for not working to effect through legisazed for this service and the cost of closing mortgage loans is thereby charged for this service at.
affected, he pointed out.

## SEC Issues Analysis of Regulation of "Pegging, Fixing and Stabilizing" of Security Prices-Commissioner Healey Presents Dissenting Views

The Securities and Exchange Commission made public on March 18 a statement with respect to the regulation of "Pegging, Fixing and Stabilizing" of security prices. The Commission discusses both the technical problems involved in the regulation of stabilizing transactions and the fundamental questions of policy. The Commission points out that "although the Securities Exchange Act contains a general prohibition against manipulating security prices up or down, it does not prohibit certain kinds of manipulation." The Commission goes on to say:
Thus Section 9 (a) (6) permits the "pegging, fixing or stabilizing" of security prices, except to the extent that it may be "in contravention of such rules and regulations as the Commission may prescribe as necessary or appropriate in the public interest or for the protection of investors." The report of the Senate Committee on Banking and Currency, in discussing the regulatory powers conferred on the Commission, stated: "Practices such as pegring, fixing and stabilizing the price of a security are subjected to regulation by the Commission, which is authorized to
prescribe such rules as may be necessary or appropriate to protect investors prescribe such rules as may be necessary or appropriate to protect investor
and the public from the vicious and unsocial aspects of these practices."

With the issuance of its statement the Commission made public a separate statement by Commissioner Healey, who was opposed to the rules adopted last January, and is also wow opposed to the Commission's views on the subject. Adoption of the stabilizing rules, which went into effect Adoption of the stabilizing rules, which went into effect
Feb. 15, was reported in our issue of Jan. 6 , page 45. Feb. 15 , was reported in our issue of Jan. 6, page
From the SEC statement we quote, in part, as follows:

The questions of policy involved in any regulation of stabilizing are of such fundamental significance as to require a discussion of the considerations which have led to the Commission's conclusion to attempt to embark upon a broad program of regulation. These questions of policy, although they apply to Regulation X-9A6-1, recently adopted to deal with only a limited type of stabilizing, are primarily relevant to any general program for the regulation of stabilizing in other and more
important situations. They must therefore be analyzed in their relation important situations.
to the whole problem.
to the whole problem.
There are many who feel that stabilizing, since it is a form of manipuThere are many who feel that stabilizing, since it is a form of manipu-
lation, is inherently fraudulent and hence should be wholly prohibited lation, is inherently fraudulent and hence should be wholl in recognizing
under all circumstances. The Commission unanimous in under all circumstances. The Commission is unanimous in recognizing that stabining is a form ormission also agrees that stabilizing in many respects is nizes. The
undesirable. That, too, is implicit in the statute. Nevertheless, the majority of the Commission considers that merely to point to the evils.
attendant upon stabilizing poses the problem but does not answer it. attendant upon stabilizing poses the problem but does not answer it.
The question of how to deal with stabilizing as it exists today cannot be The question of how to deal with stabilizing anser practical problem which, answered by theory alone. . present, must be solved in terms of the existing financial machinery.
The Commission faces three choices: (1) It can permit stabilization to continue unregulated; (2) it can adopt a program for the regulation of stabilization in an effort to eliminate particular abuses which, in the absence of regulation, are being lawfuliy employed today; or (3) it can decide that stabilization is inherently so detrimental to the interest of investors that the Commission should recommend to Congress that all stabilization be prohibited.

For reasons discussed hereafter the majority of the Commission is not now prepared to say that, under existing conditions, all stabilizing should
Nor is the majority of the Commission content be wholly prohibited. Nor is the majority of the Commission content to allow stabilizing to continue unregulated. It remains to determine whether ${ }^{\text {a }}{ }^{\text {a }}$
It seems clear that the only course open to the Commission is to adopt regulations which can be revised from time to time as we see how they
actually work. Such regulations must reconcile, as far as possible, the often conflicting objectives of protecting purchasers of securities, on the other. Here of preserving the ready flow of capital inty in perfection is an unattainable ideal. Compromise and adjustment are inescapable. A closer approach to the ideal than is now achievable may in the future be found in the development of investment banking or other underwriting institutions with sufficient resources so that the need for stabilizing can be substantially reduced, even entirely eliminated. But the growth of American industry cannot wait upon such a development. Consequently, the Commission has concluad that its inted ate dizisg frankly secognizing to meet the situation through regulated stabize experimental character of its approach to the problem.
The most important attributes of present-day syndicate distribution of securities are probably (1) the element of certainty to the issuing corposecurities, which for all practical purposes is assured of payment on a day certain of the arreed price for the issue regardless of its reception by the cublic and of subsequent market fluctuations, and (2) the element of speed, reflected both in the rapid sale of the issue to the public and in the consequent promptness of payment by the underwriters to the issuer. It is because of these attributes that it is important to note the alleged necessity for preventing the market price of a new issue from dropping below its offering price during the period of distribution. Some proportion of an issue, even though initially it may be completely sold by the underwriters to the selling group dealers, will find its way back into the open market. This selling pressure results from the fact that some purchasers change their minds and almost immediately resell. In part, this selling comes from so-called "free riders," or speculators who purchase with the hope of quickly selling out and taking a profit from an early rise. If these reofferings are not absorbed by public buying in the open
market, their pressure will tend to force the market price below the market, their pressure
original offering price.
original offering price.
In order to absorb this open market selling and to prevent the consequent drop in market prices which might impede, if not preclude, the success of the financing, the manager of the underwriting syndicate, upon making the offering, usually enters a "syndicate bid" to buy such securities as may be offered in the open market. Normally the syndicate bid is placed at the issue price. If the selling pressure grows too heavy to permit the constant "pegging" of the market at the original offering
price, the syndicate bid will usually be dropped to successively lower price, the syndicate bid wilchasually be dropped to successively orer range, depending upon the success of the particular offering, anywhere from $1 \%$ to as high, occasionally, as $15 \%$ or $20 \%$ of the issue.
Stabilizing a market as described above is normally employed to facilitate formal public offerings of bonds. Comparable procedure is also
followed in connection with most new stock offerings made at a fixed followe
Another type of stabilization is designed to facilitate additional issues offered by a corporation to its stockholders, usually at prices below prevailing market levels. A similar type of stabilizing is also commonly used to facilitate both primary and secondary distributions in which the offering price is represented to be "at the market," or at a price based on the market. In both of these latter situations it is not customary for the syndicate to maintain a rigid "peg" in the market by bidding steadily at one price. However, any downwara crendit the market price of the security is usually reta
buccessively lower levels.
It should be further noted that stabilizing is regarded as necessary only in the case of issues which are neither notable successes nor notable failures. In the former case the market for the issue usually takes care of itself. In the latter, where the selling pressure in the open market is too gieat, the underwriters cannot afford to support the market at or near the issue's original offering price. For the same reason, stabilizing cannot real significance.
The mechanics of stabilizing as described here are by no means universally followed. However, whatever techniques are followed, and whether the underwriters be successful or unsuccessful, their stabilizing represents a form of manipulation which interferes with free and open markets. It is, of course, a negative type of manipulation, since it seeks to retard and not to create affirmative market movements. Nevertheless, this ability so to interfere with our markets has been abused in the past. That it remains susceptible to future abuse is common an wredge. In determin ing whether the solution to the problem lies in prohibiting stabilizing, in subjecting it to regulation, or in continued non-action, the Commission ras sought the investor and to the national cconomy which may attend each of these alternatives.

## Disadvantages of Stabilizing

Statistically, it seems beyond dispute that, in the past at least, unregulated stabilization has in fact facilitated the distribution of over-priced securities to the detriment of the investing public.
The vice inherent in stabilizing has been pointed up by the absence of publicity with respect to such an operation. Investors have thus been nisled into the belief that they are purchasing at prices in line with market prices fixed by the normal forces of supply and demand when, in fact, the contrary is true. Since March, 1939, the Commission's rules have required that all prospectuses under the Securities Act unequivocally state in simple language, where such is the case, that it is the intention of the underwiy in the the staticice even of this stably theless, cannot be grasped by all purchasers.

## Inaction vs. Regulation

Whatever the vices of unregulated stabilizing, it would seem to be beyond question that the public interest, as well as the interest of investors, will be better served by regulating stabilizing than by leaving
it unregulated. it unregulated.
One of the major factors which led to the Commission's inaction in the past has been the opposition to the adoption of rules predicated on
the following reasoning: All stabilizing unquestionably involves potential the following reasoning: Al stabilizing unquastionvestors. If the Commision adopts any stabilizing rules it would mean that it was recognizing ond thereby, to that extent, legitimatizing stabilizing. The proponents of this view believe that the Commission must not, by any action on its part, make itself responsible for stabilizing.
When first encountered, these views were appealing to the Commission, which recognizes, as any intelligent observer must, the potential dangers involved in stabilizing. Those views give every member of this Commission a feeling of anxiety when considering the issuance of any stabilizing rules. But on careful analysis those views are fallacious.
In the first place, Congress did not abolish stabilizing. It authorized this Commission, by regulation, to eliminate only "the vicious and unsocial aspects of those practices." It will not do for this Commission to
proceed on the basis of a viewpoint which Congress, in its wisdom, did not find acceptable
Those who dwell on the virtues of complete abolition of stabilizing have, nonetheless, always been unwilling to urge that the Commission adopt rules prohibiting the practice in its entirety. Nor have they suggested that the Commission urge Congress to amend the Act so as to would be in a poor position to follow either of these courses unless and until it issued some regulations, observed them in operation, and then reported on their consequences because, absent such study and report, we could supply Congress with no new evidence, gathered since Congress rejected recommendations for the prohibition of stabilizing. Yet, paradoxically, those theoretically opposed to stabilizing have objected to having the Commission adopt any rules the operation of which can be studied.

The position of those who urge continuance of a policy of non-action is untenable for a further reason. Under the Securitics Exchange Act as it now stands, many forms of stabilizing, no matter how vicious, are lawful except to the extent that they may violate rules of the Commission or other provisions of law. For instance, with the exception of Regulation X-9A6-1 which became effective Feb. 15, 1940, the character and extent of stabilizing purchasing is wholly unregulated. Market prices in some situations may even be "pegged" above the public offering price.
In the absence of regulation, stabilizing may be lawfully In the absence of regulation, stabilizing may be lawfully employed under many other circumstances where it is both ethically and economically
indefensible. And it would seem futile to indefensible. And it would seem futile to hope that, absent regulation, so temperate a use of stabilizing will be made as to render governmental flagrant abuses of stabilizing which are cited, curiously enough, both the those who advocate prohibition and by those who favor continued nonaction would no longer be lawful.

## The Advantages of Piecemeal Regulation

Enough has been said to indicate the scope of the difficulties which stabilization presents from the point of view of industry, the underwriter and the investor. The technical problems incident to regulation of difdeterrents to earlier action on stabilizing rules has been the Commission's reluctance to adopt any program of comprehensive regulation upon the workability of which competent representatives of the industry could not reach substantial agreement. These considerations, coupled with its own awareness of the economic potentialities of its actions, resulted in the Commission's decision to attack the problem piecemeal, step by step. Segments of the larger problem may be isolated and an approach to its ultimate solution may be made through the regulation of those segments. The area in which abuses have been and can again become most prevalent is stabilizing in connection with so-called "market offerings" where the price is represented to be at, or based upon, open market prices established by the ebl) and flow of supply and demand.
The new rules, of course, prohibit any "mark up" of prices. They also prohibit any rigid "pegging" of the market. Since stabilizers on each day can buy only on a scale down until the price has dropped by a fixed amount, the rules in effect permit no more than the maintenance of an crderly market during the distribution. The rules require stabilizers to give notice of their intention to stabilize. If stabilizing has actually been commenced, that fact must also be disclosed. Stabilizers may neither support the market nor profit from its independent rise at any price more than one point above the Of course, the rules also prohibit any stabilizing at prices to which the
stabilizers have reason to believe the security has been previously raised stabilizers have reason by illegal manipulation.
The Commission recognizes that experience under Regulation X-9A6-1 may well demonstrate the need for its future revision. The Commission is not so sanguine as to consider that the rule is perfect. Indeed, we may reach the point where operation under the rule will prove that however, represent the first attempt to find y prohibited. The rule does, safeguarded by workable regulation against the "vicious and unsocial aspects" of stabilizing.

Mr. Healey's statement said, in part
One of the causes leading to the enactment of the Securities Exchange Act of 1934 was the fact-sought to be corrected by the Act-that frequently the prices of securities on securities exchanges and over-the-counter markets had been manipulated and controlled with resulting harm to investors and to our national economy generally. To banish such evil practices Congress enacted certain provisions. These provisions are conained in Section 9 of the Act.
Only two of the subsections of Section 9 are pertinent here; one prohibits manipulation and the other outlaws "pegging, fixing, or stabilizing'" to the extent provided by the rules and regulations of the Commission.
The differences between "manipulation" and "stabilizing" are often difficult of perception. It is not surprising, therefore, that in almost every "manipulation" case the claim is advanced that the activities of the respondent were "stabilizing" activities. But under Section 9 (a) (2) the Commission has consistently held, speaking generally, that a series of transactions in a stock effected for the purpose of maintaining its price it so as to induce purchase and sale by others violated the provisions Section 9 (a) (2).
The Commission has brought a number of suits for injunction and has developed and helped to prosecute a number of criminal cases in which the offense charged was that the defendants established artificial market rrices and solicited orders for the stock at such prices without disclosing that the price on the exchange was an artificial one resulting from the Thellers activities on the exchange.
Though the statute outlawed "manipulation," stabilizing activities were subjected to such treatment as this Commission, found to be necessary in the public interest or the interest of investors. The claim has been made that Section 9 (a) (6) leaves the Commission with no authority to outlaw "pegging, fixing and stabilizing." With this claim, I do not agree. The truth, as I see it, is that Congress was intent upon outlawing stabilizing but because of the strenuous fight made against such a course, determined to leave the problem with the Commission with a mandate to
solve it. This conclusion is fortified solve it. This conclusion is fortified by a statement of the Senate Committee on Banking and Currency which considered the matter.
If this Commission took the view
tion in connection with offerings "at the I take, that so-called stabilizainterest and that prohibiting it is necessary for the protection the public it would be at liberty to say so and to make its view effective by investors, a rule forbidding it when the distribution is "at the market" adherence to this position has been known to the Commission for some
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Review of Securities Acts Urged by President Rea of the New York Curb Exchange-Declares Unemployment Problem Cannot Be Solved Until the Retard ing Effects on Business of These Acts is Alleviated -Address Alumni of Harvard School of Business Calling upon the alumni of the Harvard School of Business to petition Congress for a review of the Securities Act of 1933 and particularly of the Securities Exchange Act of 1934, George P. Rea, President of the New York Curb Exchange, George P. Rea, President of the New York Curb Exchange,
declared on March 21 that the national unemployment declared on March 21 that the national unemployment
problem would not be solved until the retarding influences problem would not be solved until the retarding influences
which these Acts place upon business and finance had been alleviated. The speech was delivered at a luncheon held at Oscar's Odelmonico Restaurant, 56 Beaver Street, New York. Mr. Rea said:

If you believe that these Acts might in the public interest be reviewed, speak to your Representatives and Senators and ask them to listen to the many who urge constructive changes. Ask that they consider whether or not changes would be in the interest of the public.
One who recommends that these Acts be reviewed may find that his proposal is met by bitter attacks. Particularly if he be an Exchang official, his motives may be impugned, his proposals challenged. I realize clearly these probabilities. But because of my firm belief that what am calling attention to are impediments to the fulfillment by securities markets of their maximum of assistance to the transference of idle into productive money, and thus to the solution of our national employment problem, I accept the risk. I believe that the public interest calls for such a review.
In making this plea it must be understood that I stand for the following essentials: Information must be adequate. Fraud and manipulation must remain prohibited; but they should be defined with such clarity as to be readily understood. Company officials must disclose their transactions. There should be one purpose only in such a review, namely, to provide possible interference with honest business." That is all that the security possible interfer
industry seeks.

The specific parts of the Securities Exchange Act which have contributed to the unhealthy thinness of financia markets and deterred investment enterprise were pointed out by Mr. Rea as follows:
Section 9 (a) (2)-The antimanipulation section-is so vague that it beclouds many transactions with uncertainty because of the difficulty of Exchange markets pontawed. It has had the effect of excluding from Exchange markets or withdrawn less, or with
investors.
Stabilizing, often an essential to an orderly market and to fair prices, is left unclear and confused.
Section 16 (b), aimed at unfair uses of information in the market by so-called "insiders," imposes a liability which bears scant relationship to the from transactions in the st. Profits resulting within a six-moncts periog stockholder are subject to the call of the corporation. Such person may have had no so-called inside information. His motives and the results of his transactions may have been highly beneficial to his company, to other stockholders and to the market. These elements are ignored. The bare facts of purchase and sale or of sale and purchase, with the resulting profit are made the basis for liability. The result of this subsection has been to prevent those who are most interested in the credit status of the com pany, those who naturally feel an obligation toward $1 t$, from supporting its stock when fase rumors, misinterpreted statements or market crises lead to sudden fluctuations. It adds materially to the business of markets at crucial times with no compensating gain to anyone.
In enumerating the factors of importance which are pre venting a free flow of funds into industry and consequently the creation of new jobs, Mr. Rea gave importance.
First, to the war;
Second, the attitude of Government which he said many investors believe to be unsympathetic to the continuation and development of ou ystem of private finance
Third, the income tax and its features governing capital gains and losses and
Mr. Rea laid particular stress upon the approach of the Securities and Exchange Commission to the problems of security legislation, as he pointed out that Congress had left to the Commission leeway in many matters. He said:
Congress gave to the Commission the power of attorney to make reguations. The Commission may recommend, with no light insistence, the an interpreter and a dictator
of the utmost importance
the Commission-in its approach therefore, the philosophy-the purpose of osophy? Does the Commission to these problems. What is this philosophy? Does the Commission believes wholeheartedly in the private
financing of industry? Is it unanimous in its determination within the framework of the statute to foster and encourage the flow of capital into industry? Does it believe that Exchange markets should function freely as an aid in this movement? Or does it see its duty to be the restricting and restraining of speculation to the minimum; the discouragement of the owner of funds from taking a considered speculative risk. The public may thus avoid some losses but neither it nor the unemployed will gain thereby The Commission has tremendous powers. It has the heaviest responsibilities. It has the greatest opportunities to make our economic system work. It is perhaps the most important of our many administrative bodies. It has had six years in which to study the machine to see where its product was faulty; where improvements might be made. If the Commission believes that the machine needs new parts or adjustments which are not within its power to make or supply, it should apply to the Con gressional engineers for proper materials and directions.
In offering a solution to the unemployment problem, the peaker stated that speculation, or the taking of a risk, will do more to give real jobs to idle men than investment can ever do, he added:
Men are put to work by speculation not by investment. It is the speculative enterprise, financed by the speculative investor, it is the belief in slack. The United States leads the world, industrially, because its people

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took risks. The venturesome dollar made our great industries. TWe cannot stand "pat.

## I. B. A. Declares SEC Is Exceeding Statutory Authority

 in Regulation of Public Utility Securities-In Letter to Commission Proposes that Latter Recommend to Congress Review and Amendment of Laws to Remove Deterrents Impeding Flow of Capital-Association for "Free Competition"-SEC Replies with Invitation for Court Test
-The Investment Bankers Association of America on March 19 revealed that it has recommended to the Securities and Exchange Commission that the general issues raised by the SEC Rule U-12F-2 relating to the underwriting and sale of securities of registered public utility companies and their public utility subsidiaries, be not decided until a public pubric uthity subsidiaries, been held on the subject before a disinterested public body. The Association's recommendation was made in its answer to the SEC letter of Feb. 29, in which the Commission through Joseph L. Werner, Director of the Public Utility Division, invited suggestions on the rule from various State Commissions, public utility executives, underwriters dealers and other interested persons. The Association's reply addressed to Jerome N. Frank, Chairman of the Commission, was transmitted March 18 by its President, Emmett F. Connely, in the form of a report prepared by a special F. Connely, in the form of a report prepared by a specia
committee. In summarizing the statement to the SEC, an committee. In summarizing the staten
The question advanced in the Commission's letter, the Association holds "goes to one of the vary fundamentals of the American system, namely whether American business is to remain free to market securities in the manner which it deems best, or whether by law or regulation or by force of the great authority accorded to the Commission's decisions, American industry is to be compelled, against its best judgment to sell its securities o the highest bidder without regard to the effect of the transaction on the
"It is a matter of the and the investing public.
"It is a matter of the highest importance in the public interest that questions which gravely affect the operation of our system of free enterprise
should be aired in the full light of day," the report says further. "The should be aired in the full light of day," the report says further. "The evidence for and against every important question of policy, concerning should be heard and considered by impartial tribunals."
The report places the Association squarely on record as believing in "free and independent competition", between investment bankers and the "maintenance of competitive conditions." It emphasizes that the competition of the market is ever present, that it is constantly before every underwriter when quoting prices and that in investment banking all transactions are concluded in the full light of day-nothing is hidden.
The report points out that the amintenance of competitive conditions does not require that issuers be "dragooned" into leaving their regular underwriters and compelled to do business with new underwriters.
The Association's report adds that "the competition of the general market, if not unduly hampered or impeded by unreasonably restrictive regulation, will always prove to be the best regulator of fair prices and reasonable terms." On this basis, it recommends that the Commission rescind its present Rule U-12F-2 and that the reasonableness of the price, terms and spread of a proposed issue be established by comparing them with those prevailing for comparable issues selling or recently issued in the open market.
This is the answer in the Association's report to the specific question raised This is the answer in the A
in the Commission's letter.
in the Commission's letter. "We wish," states the report, "clearly to place ourselves on record as being of the opinion that any Rule or Regulation of the Commission requiring that in the sale of securities of a public utility company or other issuer subject to the jurisdiction of the Commission, corporate management be compelled they have 'shoped around,' would be detrimental to the interest of issuers, to security holders, to consumers and to the investing public. We are prepared to submit proof in support of this opinion.
public. We are prepared to submit proof in support of this opinion.
"Representing as we do hundreds of small underwriters and dealers in th
cities and towns in 43 states, we are keenly apprehensive that the general imposition on corporate managment of the requirement of the sale of securities through competitive bidding would tend greatly to concentrate in relatively few hands the business of underwriting and distributing issues
rese of corporate securities and virtually eliminate from this business the hundreds of selling group dealers who are currently engaged in the distribution of or seling group d
Business enterprise, the report, says, depends for its vitality on the flexibility which comes from the diversified efforts, independent judgments, and vibrant energies of independent business men. "The Commission, before embarking upon a course which may not only be of doubtful legality, but which would prohibit business men from acting in accordance with their own best judgment of fair and reasonable prices for securities as determined by the competition of the market, would be well advised to conform to the traditional practice of true democracy and invite Congress to review the operation of the laws administered by the Commission in the light of the experience gained over the past five years or more, with a view to their
improvement in a manner which, wihout in any way detracting from the improvement in a manner which, wihout in any way detracting from the protection of investors and of the public, will better contribute to the free
flow of capital between investors and issuers and permit our system of flow of capital between investors and issuers and permit our system of enterprise to proceed more
and wealth for the people.
and wealth for the people.
"We are wholly in accord with the view of President Roosevelt that there are in this country today no more urgent questions than those which are concerned with the energetic stimulation of the flow of savings into investment which will bring together idle men, machines and money and make possible a rising standard of living for all.

We, therefore, most strongly urge that your Commission, pursuant to its statutory duty, immediately recommend to Congress that the laws administered by the Commission be reviewed and amended so as to remove deterrents unnecessary for the protection of investors or the public, which now impede the operation of our economy."
The report notes with interest that the Commission has through Mr. Weiner issued a further letter dated March 13, 1940.
"Although the letter of March 13 provides aid to those who wish to underappears to us to be the inaccurate quotations in Mr. Weiner's original and widley publicized letter of Feb. 29 and may, $t$
"Surely it is significant," [says the IBA report] "that competitive bidding for new issues of corporate securities does not appear ever to have been
voluntarily adopted as a general practice by issuing corporations, or requested by investors, here or in any other country, although borrowing corporations have always been in a position to determine that
"This is a question which affects not only registered holding companies and their subsidiaries subject to the jurisdiction of the Commission under the Public Utility Act of 1935, but it affects the issuance of every corporate security issue in the United States. For what the Commission does under the Public Utility Act is of great interest to all corporate executives whether their corporations be subject to the jurisdiction of the Commission under the Utility Act or not.
"Since the Commission has asked the views of all State Commissions and other regulatory bodies on this subject, the Commission's decision will will also have a profound influence upon the practices and procedures of the various state and other regulatory authorities.'
In the light of all the circumstances, the report strongly urges that this matter be not decided until a public hearing has been held on the subject before a disinterested public body, at which all persons interested wil have ample opporunity to present their views.
'It has been a matter of keen disappointment and much astonishment to this Association and to those who are engaged in investment banking," the report says, "that neither the SEC. nor the Temporary National Economic Committee has seen to it that investment banking should have a full and and opportunity publicly to present in its own words and through witnesse of its own choosing."
The report recalls that in December, 1939, President Connely requested on behalf of the Association, an opportunity to be heard before the TNEC and that on Dec. 15, he was allotted some 10 minutes for presenting this request. To date the Association has not been accorded an opportunity to present testimony as requested in its formal statement presented at that time.
"The matter of requiring by law or regulation that corporate management [says be required to resort to competitive bidding for the sale of securities, explored by the "is obviously one which might very properly be thoroughty which full and remporary National Economic Committee in hearngs who advise against opportunity is accorded those who propose, and cost "However, the question which the Commission has brought forward through its Rule U-12F-2 and by its letter written by Mr. Weiner," the report says, "involves consideration of the Commission's statutory authority under the Public Utility Holding Company Act of 1935 and of the
 seem, there, that the question efore a Committee of Congress.

It is our considered opinion that, from the standpoint of the investing public as well as that of issuers, the Commission can best meet the responsibilities which have been placed ond the fairness of the terms and con ditions of securities sold in transactions coming within its jurisdiction, in the following manner,"' states the report
We recommend that the Commission rescind its present Rule U-12F-2. We recommend that the Commission rescind its present Ruie U-12F-2.
In place of the burdensome and costly procedures required under the ex-
isting Rule, it is our recommendation that the reasonableness of the price, isting Rule, it is our recommendation that the reasonableness of the price,
terms and spread of a proposed isse be estabbished by comparing them
with those prevailing for comparable issues selling or recently issued in the open market.
"If the Commission and its staff cannot determineto their own satisfaction
that the terms of a proposed issue meet the requirements of Section 7 that the terms of a proposed issue meet the requirements of Section 7 , then it should call a hearing and take testimony covering the views of the issuer,
of the investment bankers proposing to underwrite the security, and of
other experts, as to the reasonableness of the price, terms and spread. Such other experts, as to the reasonableness of the price, terms and spread. Such the issuer; credit standing of the company; size of the issue; reception of past security issues; terms and conditions of the issue in general in com-
parison with terms and conditions of comparable security issues; whether
the security will qualify as a legal investment for insurance companies, savings banks and trustees in the leading commercial States; and, such other data as investment analysis
relative merits of securities.'
Through the operation of such a rule as suggested, the report states, the Commission would build up a body of precedents, of comparable data mission in the great my which should be valuable as to enable the domwihout the necessity of subjecting the issuer and underwriter to the burdens and expense of a hearing.
Such a plan would, the report declares:
1 Allow the issuer of public utility securities to sell its securities by whatever means the issuer deems at the time to be in the best interest of investors, of security holders, of the public and of consumers, and will enable it to
realize the most appropriate price consistent with the public interest; and will, moreover, give the issuer the benefit of the exp
writers as to the character and terms of the securities
2 Require the underwriters and distributors of the securities to buy in competition with the market and satisfy the Commission that the price.
fees and terms of the securities are reasonable and equitable in the light of fees and terms of the securities are reasonable and equitabe corities; and
the consant competition of other issues of comparable secult
3 Permit investors in the public utility securities to buy such securities at prices deemed by the issuer, the underwriters and the Commission to be reasonable. It will permit corporate issuers of public uuch $\begin{aligned} & \text { and securite that } \\ & \text { give investors fair treatment and to price the issue in such a manner that } \\ & \text { on completion of public distribution the securities issued should in general }\end{aligned}$ on com sell
berice.
The report states, "Our proposal would be applicable to all grades of securities and no distinction in
"There would be no differentiation between cases where the underwriters may be 'affiliates' under Section 2 (a) (11) or where they are not, since the fairness of the price, the terms and the spread will be the determining factors in all instances, and these should be sufficient to prove maintenance of competitive conditions."
"In case the Commission has found a person to be an 'affiliate' under Section 2 (a) (11) (D), we recognize," states the report, "that the Commission, pursuant to Section 12 ( $f$ ), must see that the securities are sold under competitive conditions. We believe that the Commission can do this by comparing the price, terms and spread with those prevailing for comparable issues selling or recently issued in the open market. This is fairer than to disqualify an 'affiliate' as under the present Rule from being an underwriter for more than $5 \%$ of the offering when he cannot prove what as a practical mater is impossible of proos. For in ation price or on the securities must either be sold on the basis of a bids. Both methods canbasis of competitive bidaing by means of sealed bepe pering. When there not be used at the it impossible to establish what is a requirement that one method have been realized had the other method been employed."
"Experience in municipal finance and in respect of other securities which have been sold in competitive bidding," the report says, "indicates that from the business istributing the liser issues. We estimate that there are at least 1,000 dealers who now gain a considerable portion of their
annual income from participation in corporate selling groups. Many of the smaller underwriters now obtain as much, if not more, of their new issues income from participations in selling groups than from direct particitpation in underwritings. Any development in corporate finance which would tend to weaken the position of the small dealers throughout the country ing out of one of the important functions of the capital market-that of ing out of one of the important fun
Remarking on the Commission's own figures that not less than $40 \%$ of Remarking on the Commission's own figures that not less than $40 \%$ of
the total "spread" on corporate issues publicly offered has gone to selling group dealers throughout the country, the report states, "It may well be as Commissioners Henderson and Eicher said in the Consumers Power case that Congress did not intend the Commission to underwrite the investment banking business. We certainly would not expect the Commission to do so. But we cannot believe that Congress desires or ever intended that that the Commission should become an agency for working injury on business. Direct negotiation is generally followed today as the method of arranging corporate financing, says the report, while the auction, or sealed bid, method prevails generally in the sale of the direct and unlimited tax obliga tion bonds of States and municipalities. "Both methods appear, in our opinion, to work reasonably well in their respective fields, but it does not follow that the method of arranging for the sale or underwriting of certain special classes or securities is necessarily adapted to the other.
The sealed bid method of effecting the sale of issues operates in a fairly satisfactory manner in municipal finance because the average issue is a small one-the average size in any recent year amounting to about $\$ 200,000$. However, competitive bidding works very badly in a number of instances, even in municipal financing, the report continues, because the market lacks conflence in the reasonableness to investors of the prices arrived at through the prices it is willing to pay for such issues.
It is an interesting and important fact, says the report, "that the Federal Government itself does not pace its long-term securitien the Federal Gock but offers them to the public after fixing the price an anction block but offers them to the public after fixing the price at a figure that is a premium.'

Although the Interstate Commerce Commission requires competitive bidding on equipment trust certificates-which many people consider a special type of security-these issues are relatively small in amount, and the on direct railroad obligations, the need of imposing competitive bidding 'spreads' on equipment trust issues have frequently not been commensurate with the costs of doing business or with the real risks involved, and they provide no dependable criterion of the situation which would result from the general adoption of competitive bidding."
While it has been the general practice of the Reconstruction Finance Corporation to sell small issues of municipal securities by inviting competitive bids, the report says, RFC has evidently found it desirable to make sales through direct negotiation in transactions involving large amounts, as in the sale of $\$ 28,000,000$ bonds of the Triborough Bridge Authority, $\$ 147,000,000$ bonds of the Metropolitan Water District of Southern California (sold in three blocks of $\$ 60,000,000, \$ 13,556,000$ and $\$ 73,444,000$ ) and $\$ 71,000,000$ San Francisco-Oakland Bay Toll Bridge Revenue Bonds It appears that in the instances where the RFC elected to carry on direct negotiations with a group of underwriters, the securities were sold on bases metitive bidding. RFC did not find it dipficult to decide as to the reaso pelivive bid ing. He did not find it difcult to declde as to the reason ableness of the ," the and terms ofrered to it throug negotiation in the sal In competitive bidding the rep
offering must be offering must be made immediately after a competitive bid is made. In to the approval of the Commission under the Public Utility Holding Oompany Act of 1935, competitive bids would have to be submitted several days in advance of the time when the underwriters would be free to market the securities. Such bids would have to take into consideration possible declines in the market during the interim period

In Massachusetts, competitive bidding is required for public utility bonds. The record covering sales of public utility bond issues in accordance with the procedure established by the laws of Massachusetts, tends
confirm the view that, in the sale of issues of substantial size, competitive bidding fails to produce prices which are fair, reasonable or satisfactory to investors," according to the report. Nor does the record covering the sal of the average issues of municipal securities through competitive bidding provide any evidence warranting the belief that this method could produce satisfactory results in the sale of the average large issue of securities of private public utility companies.
Figures shown for 1939 indicate that all but a small part of utility bond sales amounted to $\$ 5,000,000$ or more per issuer, and that $70 \%$ of the aggre gate amount of the public utility bond financing ... was in blocks of $\$ 25,000,000$ or more per issuer. In view of the difficulties encountered in municipal financing through the sealed bid method in the sale of large issues, "it appears unlikely that this method of sale would prove satis factory as a means for arranging for public financing of public utility companies," says the report.
Power case, in referring to and Eicher, in their opinion in the Consumer Power case, in referring to the opinion widely held by others that com-
petitive bidding might often result in a price to the public which would bo petitive bidding might often result in a price to the public which would be purchasers of the new securities and to the issuer itself in future financing, state that 'such a conjectural risk need give us (the Commission) no concern for it would be our (the Commission's) duty to prevent a sale at such an unreasonably high price,'" the report declares.

It may welt be asked, if the Commission now finds itself unable to determine in the light of current market conditions whether a price is or is not reasonable, how will it be better able to determine that a price arrived at by way of competitive bidding in sealed bids is unreasonably high.?
"Surely the Commission has the norm of the market to deal with in both cases," says the report adding that "while competitive bidding, under the terms of the Commission's present Rule U-12F-2, may, in its opinion relieve the Commission of the duty, in transactions under its jurisdiction, of determining whether or not an underwriter is an 'affiliate,' the fact that there may have been recourse to competitive bidding would, in our considered judgment, be in no sense determinative of the question whether the price, terms and spread are reasonable. The prices and terms of sale of an issue arrived at by means of direct negotiation between an issuer and underwriter of experience, much more likely to represent fair and reasonable values to all $\therefore$ "Prn through competitive bidding.
President Connely's letter presenting the ${ }^{*}$ report of the special committee of the Investment Bankers Association to'Chairman Frank_of the SEC concludes, with the statement that:

We shall be glad to cooperate to the full extent of our time and experience in placing the facts which are within our knowledge concerning these matters before your Commission or before any body designated to consider these important matters.
Since the subject matter of your letter is of great public interest which you have recognized by distributing your letter to the press, to State and you have recognized by distributing your letter to the press, to state and other regulatory commissions, public utility executives, the National Asso-
ciation of Securities Dealers, Inc., this Association, various underwriters, dealers and other interested persons, we have similarly released our relly and are sending copies to all of our members.

The committee, preparing the report, was headed by R. McLean Stewart, of Harriman Ripley \& Co., Inc. and included: Ben B. Ehrlichman, of Drumheller, Ehrlichman Co., Seattle; Edward H. Hilliard, of J. J. B. Hilliard \& Son, Louisville; Paul W. Loudon, of Piper, Jaffray \& Hop wood, Minneapolis; Colis Mitchum, of Mitchum, Tully \& Co., Los Angeles; John K. Starkweather, of Starkweather \& Co.., Inc., New York; John O. Stubbs, of Whiting, Weeks \& Stubbs, Inc., of Boston; John J. Sullivan, of Sullivan \& Co., Denver; and Jay N. Whipple, of Bacon, Whipple \& Co., Inc., Chicago.

The Securities and Exchange Commission on March 19 issued the following statement:
"On Feb. 29, SEC in good faith asked business for suggestions as to how it could improve a certain Rule under the Holding Company Act both from the standpoint of SEC and business. We have already received many intelligent and thoughtful replie
"This invitation of ours to business to cooperate with us has been seized upon by a committee of the Investment Bankers Association, however, as an opportunity to repeat its customary opposition not only to the Holding of investors and consumers and committed to SEC to administer. That Association of the large investment bankers-small dealers are excluded by the $\$ 25,000$ capital requirements for membership-has issued a lengthy assault on all the statutes of the past seven years protecting investors and consumers.
"The SEC genuinely regrets that this effort to obtain the suggestions of business as to meeting statutory requirements in a way suitable to business has thus been obstructed,

We had hoped that, as representatives of leading investment bankers definitely concerned with provisions as to which help was sought, the I. B. A might produce some valuable suggestions. It now appears that the I. B.A. is still concerned not with constructive criticism and suggestion, but with ill-tempered obstructionism and Government baiting
"The I. B. A. charges that the SEC has exceeded its statutory authority in respect to adoption of the rule in question. This we do not concede, but the Holding Company Act provides adequate legal procedure for testing such an assumption both before SEC and in the courts. An opportunity for
such test will be provided in each of four cases now pending before the
Commission. "A reading
"A reading of the I. B. A. report, however, raises the serious doubt as to whether this normal method of establishing validity of a law or a regu-
lation is really desired by the I.B.A. It does, in fact, become increasingly lation is really desired by the I.B.A. It does, in fact, become increasingly clear that I. B. A.'s interest is not in investors and consumers, not in the capital markets, but in bargaining, by any subterfuge, its outlawed privilege of operating the financial markets without responsibility to anybody bu
its own little group. Our position, dictated by the public interest in accord its own little group. Our position, dictated by the public interest in accord
ance with the acts of Congress, is that investment bankers have a much ance with the acts of

In replying to this statement, Mr. Connely said:
Reading the statement of the SEC published in the press today, I have looked in vain for any denial or correction of the misleading statement contained in the Commission's letter of Feb. 29.
In the report of the Investment Bankers Association's Special Committee embodied in my letter of March 18, it is pointed out that Mr. Weiner, head of the Commission's Public Utility Division, employed in his letter of Feb. 29 a phrase, given as a direct quotation of the Act, but which is in part not an exact quo position of certain provisions of the recital set forth in Section 1(b) (2) and a manner as to be misleading
Because of this situation and assuming that the Commission does not wish to elicit from dealers and others replies to its letter of Feb. 29 based on an inaccurate understanding of the provismission would 'communicate with the press, as well as with all of those who received copies of Mr. Weiner's original letter, and call their attention specifically to the manner in which the letter of Feb. 29 departed from the language of the statute.
I note that the Commission apparently has not found it possible to deny that Mr. Weiner's letter of Feb. 29 was misleading and inaccurate in the manner stated but has instead resorted to an attack on our good faith. I, therefore, repeat my suggestion that the Commission call the attention all receipients of the Feb. 29 letter specifically to the manner in which it departed from the language of the law.
It was principally because of this situation that we made our reply public and have made arrangements to distribute copies of it to all in terested persons.
The public will decide for itself as to the good faith and constructive character of our reply and we are quite happy to leave our case to the court of public opinion
As Mr. Justice Douglas, when Chairman of the SEC, said, "An administrative agency has no powers but the powers granted in the statute. Its rule making power is circumscribed by the law itself.

## Industry in Position to Take Greater Strides Toward Recovery if Further Experiments by Government and Labor Leaders Is Ended, Says President Prentis of National Association of Manufacturers

 -Cites Five ''Little NRA's'Industry, conscious of its social responsibilities, is in a position to take great strides toward economic recovery if there is an end to further experiment, confusion and uncertainty by Government and abuses by labor leaders, said H. W. Prentis Jr. at a gathering of more than 400 indus trial leaders in the Pittsburgh area on March 14. Mr. Prentis is President of the National Association of Manu facturers and President of the Armstrong Cork Co. of
Lancaster, Pa. The meeting at which he spoke was one of

37 scheduled in cities throughout the country at which industrialists will discuss local and national industrial problems, and was sponsored by the National Association of Manufacturers. Mr. Prentis declared Pittsburgh and other great industrial cities "would today be out of the economic fog and well on the road to real prosperity if the NRA had been permitted to remain as dead as the Supreme Court made it." He pointed out that the NRA, however, had not remained dead because "those in high places apparently were wedded to the idea of regimentation of industry." He cited five so-called "little NRA's" which he said were "terribly harassing and upsetting for both big and little employers," and, he declared, as a result unemployment had remained an unsolved problem. "In so far as manufacturing industry is concerned," he declared, "we have little to reproach ourselves with in the matter of providing jobs for willing workers." He pointed out that in some branches of manufacturing employment today is actually above the level of 1929, and that the industry as a whole is employing as many men as in that pre-depression year. The five "little NRA's" cited by Mr. Prentis were: 1. The Walsh-Healey Act, under which the Secretary of Labor is empowered to tell industry how to run its business if it of Lauld participate work, what wages they shall receive, and the like.
2. The Bituminous Coal Act, clearly designed to regiment that industry.
3. The Wagner Act and its National Labor Relations Board, which . . . instead of bringing peace has brought strife, controversy and confusion. though its objective may be) further hamstrings much legitimate activity in industry and commerce.
5. The Robinson-Patman Act, which attempts to regiment the countless millions of sales transactions that occur in America every day.

Mr. Prentis declared that efforts to promote recovery by pouring out many billions of dollars in borrowed money and taxes had failed, and added:
While giving Government due credit for the awakening of a new sense of social responsibility, and for progressive steps in respect to unemployment compensation, old age pensions, slum clearance and the correction of abuses in the security markets, the chief thing needed today is
an cnd of further experiment, confusion and uncertainty-a green light an end of further experiment, confusion and uncertainty-a green light
showing a clear road ahead. Given that, our national economy will recover showing a clear road ahead. Given that, our national economy will recover
its stride and go forward to greater achievement in the interest of all its stride and
of the people.
In addressing the annual meeting of the Chamber of Commerce of Toledo, Ohio, on March 12, Mr. Prentis said that "of all current delusions the present tendency to place unbounded faith in the mystical power of Government to cure our economic ills and bring about a heaven on earth, is the delusion that has the least foundation in human experience and history. Pointing out that one out of every four persons employed in American industry today is engaged in the production of 18 things that existed only in the inventive mind of man in 1870, Mr. Prentis said that between 1900 and 1930, 100,000 new articles appeared on the market. He went on to say:
In the decade of the 1920 's our population increased $15 \%$; the number of families, $23 \%$. During the same period the expansion of the amount of durable goods was roughly three times as great as could be accounted
for by population growth and twice as great relatively as the increase in for by population growth and twice as great relatively as the increase in
number of families. Two-thirds of the expansion during that period went number of families. Two-thirds of the expansion during that period went
to increase the stock of goods per capita, that is, to improve the standard to increase the stock of goods per capita, that is, to improve the standard
of living of the people. And the end is not yet, if American business men are permitted to go ahead with the task of building the America of their dreams.

## Continuation of Dual Banking System Urged as Public

 Service-W. A. McDonnell Addresses Regional Conference of American Bankers Association at Denver Other Speakers Discuss Function of Government in Banking RegulationBankers can perform no greater public service than to preserve for the American people the independent dual system of banking as one of the safeguards of the democratic system of government, William A. McDonnell, Executive Vice-President of the Commercial National Bank of Little Rock, Ark., said on March 21 at Denver, Colo., in an address before the Regional Conference of the American Bankers Association. Mr. McDonnell, who spoke on the subject "Know Your Bank," outlined a program designed to aid bankers in improving the public services they perform. He said, in part:
If we would know our banks, we must maintain constantly the research attitude of mind. While retaining the foundations of honesty and fidelity upon which cur banking house is built, we must be constantly improving the outward forms of the structure.
As I see it, the greatest responsibility of the American banking profession is to preserve for the American people our dual system of independent banking, and this for the simple reason that. it is one of the
greatest safeguards of our democratic form of government. Destroy it, greatest safeguards of our denocratic form of government. Destroy it,
and you destroy our form of government. itself. In the struggle now going and you destroy our form of government itsedifores world, in the clash of ideologies, in the assaults upon on all over the world, in the clash of ideologies, in the assaults upon
democracy in every form, our part as American bankers is to defend democracy in every form, our part as American bankers is to defend
democracy in our own field by protecting our dual system of independent unit banking.
There is but one way: by constantly improving our services to the public, to the end that our ssstem of banking will neither require nor
tempt the laying on of other hands, less able to improve and less intertempt the laying on of other han
ested in preserving our system.
A great deal has been said in the last seven years about public relations. The expression "take the mystery out of banking" has been preached about so often that it has become almost hackneyed. We must know our public and thereby let it know us. Bankers are logical leaders in any community and it is their duty to assume that leadership in civic afrairs.
One of the best ways to take the mystery out of banking is for the
bankers to prove that they have community interests similar to those of our fellow citizens.
It is obvious that with 14,532 separate banking units, no two of which Federal Ged by the same group of people, and with 48 States and the a chaotic difference in banking lanks and making laws concerning banks, if it were not for a high degree of voluntary cooperation between the various chartering and supervising authorities on the one hand and between the 14,532 sets of individual management on the other. In other words, we must achieve by cooperation what is attained under more highly centralized systems of banking by executive order or legislative act.

Advertising, employee training, personal loans, long-term real estate financing, cost, accounting, and an intensive study of farm credit were recommended on March 22 to bankers attending the conference by T. B. Strain, President of the Continental National Bank, Lincoln, Neb. Citing the decline in interest rates in recent years, Government competition with the established independent banking system, and the lack of demand for bank credit by business generally as the causes of difficult investment and loan conditions in the banking field, Mr. Strain asserted that bankers must consider new methods of doing business in order to offset these handicaps. Mr. Strain declared:
Studied efforts should be made to acquaint the public with the inside workings and problems of modern banking. We should remember that good and bad banks stand and fall together in reflecting public opinion. Proper advertising and public policies are a national problem, and not dividual banks.
"Wages and hours have produced one of banking's most serious problems," he continued, "but I am more concerned with the effect the law may ultimately bave on the bank employee. If we are to perpetuate banking, earnest consideration must be given in the future to employee training.'
Loans to farmers by country banks can be placed on an advantageous competitive basis with those offered by the Government if the banks will meet the Government rate on the desirable class of agricultural loans, Harry A. Bryant, President of the Parsons Commercial Bank, Parsons, Kan., asserted on March 22 in an address before the conference. Citing the Government-sponsored Production Credit Associations as the greatest source of competition to banks in farm loans, Mr. Bryant said:
It is true that the P. O. A. has some advantages over banks in that it does not have to be concerned about adequate reserves, about attracting deposits in order to have money to lend, about taxes to be paid and the many problems that are bothering bankers today, and they make loans for a longer period than banks have been making them.

On the other hand, if we meet the rate as stated, we have many advantages to offer that the Production Credit Associations do not have. In many cases their requirements are technical; the borrower must buy stock in their association; they have inspection fees that are expensive; they do not offer, as yet at least, any of the customary banking services except the lending of money. Most borrowers, at times at least, require small advances to enable them to feed out their stock or to harvest their crop. These associations are not in a position to handle this kind of business, and sooner or later the borrowers are going to realize this, Then, besides, banks have the advantage of a long acquaintance with their customers, and if our public relations have been good, we have a decided

Officers of country banks were urged on March 21 to study agricultural conditions in the areas serviced by their banks and to assist farmers in preparing financial data adequate to serve as a basis for loans and farm management by K. J. McDonald, President of the Iowa Trust \& Savings Bank, Estherville, Iowa. Addressing the conference on the subject of "Avenues of Earnings Open to Rural Bankers," Mr. McDonald had the following to say:

We country bankers have a responsibility to our customers, our communities and ourselves. Not in the actual work and science of farming, but in agricultural financing, an obligation that by reason of our relationship to our customers goes further than the mere lending of money.
The object of every rural banker should be to maintain records for analysis which will enable him to look far enough into the future that he can recognize a condition before it materializes, and on recognizing it can intelligently consult and point out to the customer that condition, giving the customer an opportunity of correcting the cause without in the meantime jeopardizing the bank's position or the customer's. For many customers this will mean the difference betwien failure and success; for some it will mean seeking financing elsewhere; for a few it will mean
quitting farming before losing all their equities. The country banker quitting farming before losing all that equitus. a mank does expanded to mean "success."
Bankers attending the conference were admonished on March 22 by Harry H. Mohler, Vice-President of the First St. Joseph Stock Yards Bank, St. Joseph, Mo., to advise their farmer-borrowers against entering into unsound overproduction of crops and livestock as a result of war in Eurone. Speaking on the subject of "Live Stock Loans," Mr. Mohler, in his comments, said:

We do not yet know to what extent the war will affect agricultural conditions of the United States, but the last one is not so far behind us but that we can remember the results that culminated in the collapse of prices armal abnormal peak to which it had been pushed by the war conditions.
We certainly have a lesson there which we need to remember,
with careful study of the fallacies of production during those frenzied with careful study of the fallacies of production during those frenzied
days of the World War period, we must protect our customers from entering an unsound program of overproduction again, should the effects of the present European situation reach American agriculture.

Bankers have a responsibility to assist the public in understanding present-day banking and economic problems, Wendell M. Smoot, Vice-President and Cashier of the Utah State National Bank, Salt Lake City, Utah, asserted on March 21. Mr. Smoot made the statement that
a development in recent years of a public misunderstanding of the problems of banking and business can best be overcome by personal efforts of bankers to educate depositors in the public welfare responsibilities of banking, and he added:
We are to blame for this misunderstanding to this extent-we have withheld from our depositors and the general public a more factual view of our character and operations. We have at the same time permitted prejudice and misinformation to influence the public without refutation. No business the size of ours and having the responsibility of the public welfare so closely tied into our operations as we do should avoid a definite public relations policy.

To most depositors banks are living things, radiating the personality and the ability of the management and personnel. There is no denying that this factor plays a major part in attracting and keeping customers. The depositors are our friends. It is self-evident that they trust us. They consider the bank their bank, and often justly wonder why we have not taken them into our counsel. If we are to allay the feeling of dis-
trust, to assist ourselves in solving our mutual problems as well as trust, to assist ourselves in solving our mutual problems as well as
promote thrift, we must take them more into our confidence. We know promote thrift, we must take them more into o
there is no mystery in banking, but do they?
Bankers were urged on March 21 to take greater interest and a more active part in banking research and analysis by Maurice Breidenthal, President of the Security National Bank, Kansas City, Kan. Discussing the subject of "Research and Analysis as an Aid to Bank Management," Mr. Breidenthal contended that the future of banking rests in large part on the cooperation of banks in the research field, thus enabling them to learn how to serve their communities in an indispensable way and to earn profits from the services they provide. He likewise said:
Public acceptance of banking is determined by group results and group behavior and not by results obtained or the behavior of each individual bank. The future of the independent unit bank will not be decided in Washington, but by you and me in our home towns. It will depend upon two things-whether you make your bank indispensable to your community and whether you are able to do this and at the same time operate your small unit at a profit. The attainment of this result calls for alertness and constant research and analysis in banking methods.
There is no magic in the words research and analysis. Of themselves
they will not perform any miracles for your bank they will not perform any miracles for your bank, even in this day of
kaleidoscopic changes in our former economic beliefs. By means of kaleidoscopic changes in our former economic beliefs. By means of research and analysis, however, it is possible for us to develop facts and little ordinary common sense and applied in a selective way to your bank and your community, will produce profitable results.
Continuous records of bank operating expenses and cost analysis systems were advocated on March 22 as a means of providing an accurate basis for bank service charges by William C. Rempfer, President of the South Dakota Bankers Association and Cashier of the First National Bank, Parkston, S. D. Speaking on the subject, "Meeting the Problem of Low Earnings," Mr. Rempfer said that low Problem of Low Earnings," Mr. Rempfer said that low compensation for a part or all of the public services rendered by banks." He further stated:
I suggest that all bankers keep a continuous record of their operations and analyze their costs, so that they will know their operating trends at all times. We should rid ourselves of the notion that it is good public relations to give free services. Let us make our charges adequate; let
us make them uniform to all of our customers with no exceptions. We us make them uniform to all of our customers with no exceptions. We
should operate profitably and lay up reserves against the day when we should operate profitably and lay up reserves against the day when we
shall need them. If we do this there will no longer be a problem of low earnings.

The development of personal contacts between a bank's personnel and its customers was recommended on March 21 as one of the best means of developing bank business by William Z. Hayes, active Vice-President of the Republic National Bank, Dallas, Tex., in an address before the conference. Mr. Hayes declared that there are three important factors in the development of banking businessproper organization, proper selection and development of the bank's personnel, and the bank's contact with its customers. From his remarks we also quote:
A successful bank is, among other things, a well-selected, smoothlyfunctioning personnel-officers and employees. It may have ample capital; it may have a distinguished directorate; it may have every modern feature in housing and equipment, and it may be offered with rare ability. But the public at large knows the bank mainly by its contact ployees are the custodians of the banks goodwill-even, to a degree, its destiny. Therefore bank management is deeply concerned in developing employees, in securing their enthusiastic cooperation. We know now that banka are not run by machinery but by brains, enthusiasm, initiative, industry, and teamwork. And that is what the far-sighted banker looks for all down the line.
Personal loans and other forms of instalment credit were recommended on March 22 to bankers attending the conference as a way in which banks can perform additional public services and at the same time increase their earning opportunities, by John C. Harrington, Assistant Vice-President of the First National Bank \& Trust Co., Oklahoma City, Okla. Taking as his subject, "Personal and Instalment Loans," Mr. Harrington described this type of banking service as a system of "merchandising loanable funds at retail" through which banks "play a more important part in community business development." In part, he also said:

I believe that it is the consensus of opinion of most of us present that we must secure more retail volume and, in so doing, obtain stronger rates. Personal and other instalment loans are surely one method of securing a profitable outlet for our loanable funds and are a means to service the financial needs of many persons who at the present time ar result of our cost accounting and the establishment of analysis and
service charges, the commercial bank has eliminated many customers. By the same token, we have made it possible for every depositor to
stand on his own feet; but what provision have we made for the small borrower or the time sales purchaser?

Investment Trust Bill Constitutes Pyramided Regulation and Should be Opposed Says A. J. Lord of Lord, Abbett \& Co.
In commenting on the investment trust bill introduced in Congress last week by Senator Wagner of New York, Andrew J. Lord, President of Lord, Abbett \& Co., Inc., sponsor of Affiliated Fund, Inc. and American Business Shares, Inc., stated on March 18 that the "proposed bill constitutes pyramided regulatory legislation and should be opposed by ayr thinking citizens." Mr. Lord also said that the investment trust business is already subjected to all regulation that is required for adequate protection of investors since they come under the careful scrutiny of the Security and Exchange Commission and various State Blue Sky Commissions. In pointing out his objections to the bill Mr. Lord's statement said in part:
It is only after a careful study of the SEC's Investment Trust Bill that its full implications become increasingly clear.
For instance, $\$ 150,000,000$ is the maximum amount of assets which may be supervised by one management investment company. A reason given for this size limitation is "to prevent excessive concentration of wealth and control over industry."
To the best of our knowledge, there has been no instance where an investment trust has suffered through large size alone. And yet there are many instances where investors have suffered losses for having placed funds in small, weakly-sponsored companies which never were able to achieve the necessary growth for profitable operation.
Then, too, the bill provides that there shall be no future issuance of senior securities of an investment trust.
Full disclosure is the essence of the Securities Act under which all such securities now must be sold, and when complete disclosure is made, the investor should have the opportunity to decide for himself whether he wishes to purchase shares in a trust with senior capital thus taking the risk of greater loss for greater gain. Further, are we going to say that the shares of a well operated investment trust with certain prescribed amounts of senior capital may not be purchased by investors, but that the shares of a highly speculative promotion may be registered with the SEC and sold with im punity?
The bill also gives the SEC the right to control the amount of selling commission to be paid on the distribution of investment trust securities. To go beyond the present requirement of full disclosure of the amount of this commission, gives the sEC control over a matter governed by the
economic factors of supply and demand in ordinary business competition, which is not subject to artificial limitation.

Government "Tinkering'" Has Halted Industrial Progress, T. M. Girdler Charges-Steel Leader Addressing Boston Chamber of Commerce Says F Federal Activities Have Stalled Private Initiative Government interference with industry has stalled a system of private enterprise that is still in perfect working order, T. M. Girdler, Chairman of Republic Steel Corp., said on March 14 in an address before the Boston Chamber of Commerce. Mr. Girdler asserted that establishment of a Government monopoly of capital, as adyocated by "phony" liberals, would be "a turn in the direction" of dictatorship. He said that he believed in reasonable regulation of business in the public interest, but added that many barriers to prosperity have been created "largely by Government prosperity have been created "argely by Government tinkering with our complex industrial organization." In a
summary of Mr. Girdler's address, the Boston "Transcript" of March 14, said:
He condemned the National Labor Relations Board as an example of "bureaucracy and Government control over enterprise run riot." The Wagner Act, he charged, "has been used to play the game of a powerful labor organization and has created one of the most,
labor troubles and turmoil in the country's history.'
Addressing a large audience of Boston and New England business leaders at a Chamber of Commerce luncheon, the steel executive declared: "What has happened in the NLRB is merely typical of what is to be expected when arbitrary power over economic life is placed in hands of Government bureaus, such power grows by what it feeds upon. It is a spreading infection, which if not checked, will destroy private enterprise and personal liberty.

Mr. Girdler named the Federal securities policy and Federal utility operations as "policies tending to destroy the confidence of investors," and "upset confidence and discourage business in general."

Obstacles in the path of private enterprise, he asserted, "include the restrictions, the red tape, and the harassments imposed upon enterprise restrictions, the red tape, and the harassments imposed upon enterprise by a bewildering gations," he said.
gations," he said.
He warned: "If you destroy private enterprise, you destroy democracy We are on a dead center in America and something has got to be done about it or we will drift downward and backward.'

## Modification of Legislation Affecting Issuance of Se-

 curities and Tax Legislation Would Help Restore Progress, Says E. M. QueenyRestoration of the United States to its former steady economic progress through lifting of legislative barriers was set forth on March 21 by Edgar M. Queeny, of St. Louis President of Monsanto Chemical Co. and National Vice President of the National Association of Manufacturers, as the only permanent way out of the unemployment problem Mr . Queeny addressed the fourth annual Tennessee In dustrial Personnel conference in Memphis. Stressing tax legislation and legislation affecting issuance of securities, he enumerated the following obstacles that have diminished the flow of venture capital into industry necessary to provide

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the $\$ 7,000$ investment per employee required to create jobs under our present system.

1. Federal Government registration of security issues and securitylexchanges set up such stringent conditions of obtaining capital by the public sale of stock or bonds as to discourage seeking it.
2. Provisions of the Securities and Exchange Act requiring that salaries and the purchase and sale of a corporation's securities by its officers and directors be made public, coupled with lack of incentive on accountlof excessive taxes, caused owners of sound small businesses to refuse to seek public capital for expansion.
3. Increased taxes levied on industry by national, state and local taxing authorities during the period of depression have cut down public returns on new investment.
4. Excessive personal taxation has tended to direct investment away from industry into tax exempt fields, especially government securities. any other enterprise group in maintaining employment levels since $102 \mathrm{~g}^{2}$
Mr. Queeny continued in part:
During the decade of the 1920s the number of employable persons in the United States increased by about $6,000,000$ and new stock and note issues during this period averaged about $\$ 3,500,000,000$ a year. This was sufficient at the rate of $\$ 7,000$ per man to provide 500,000 new jobs each year. During the decade of the 1930s, however, the number of employable persons increased nearly as much as during the previous decade but the volume of new securities totaled only $\$ 600,000,000$ per year and the loss of working capital of business exceeded the amount of new financing. Thus, there was no increase in invested capital in industry to absorb the increasing population.
We cannot hope for continued progress for employment of the unemployed without freeing and increasing the flow of profits and savings into industry. The capital wealth engaged in the manufacturing industry, like the capital wealth engaged otherwise in producing goods and services, is constantly improvemsumed in worn out, destroyed, rendered obsolete by invention of for the use of it has passed processes, or scrapped because the occasion with only partial ras passed. This consumption has gone on for 10 years things having a useful life and necessary to industry of this aggregate of not with the same things, of course but with better equipment for more efficient production. Besides, there must be more equipment to meet the needs and expanded desires of a population that has grown in the meantime Then we shall have recovery. From.there we can go on to higher levels. I hope that soon we will have an administration that will understand and sive more than lip-service to the system of private enterprise-an administration that will not regard this nation as a completed one with no frontiers left to conquer-an administration that is not convinced that all the wealth that can be created has been created and that all that is left to do is for government to distribute it equitably. This philosophy accepts the inevitability of present unemployment.
An administration that believes in private enterprise will understand why it is not working now. It will remedy conditions created by recent legislation that you and I know must be corrected if it is going to work. I have laid stress on only two-legislation affecting the issuance of securities and tax legislation-both little understood by the masses, but both of which must be modified in any scheme that will restore the United States to its former steady economic progress.

## Additional Business Leaders Join Greater New York Fund's Finance Division

Seven additional business leaders have accepted appointments to the finance division for the 1940 campaign of the Greater New York Fund, according to an announcement made by William S. Gray, Chairman of the division. The newly-named section Chairmen are:
C. Everett Bacon of Spencer Trask \& Co., Chairman of the New York tock Exchange group.
Osborn Bethea, General Agent for the Penn Mutual Life Insurance Agency, Chairman of life insurance agencies.
Thomas L. Cotton of the New York Association of Personal Finance Williem, Vice-Chairman of the credit and loan section.
William J. Jung of Anderson, Clayton \& Fleming, Chairman of the
Paul Linz of Carl M. Loeb, Rhoades \& Co., Chairman New York Com. odity Exchange.
David L. Skinner of Harriman Ripley \& Co., Vice-Chairman investment bankers.
Robert F. Straub of Straub \& Barry, Chairman New York Produce Exchange section.
The third annual Fund drive, directed exclusively to business firms, corporations and employee groups, will open April 1. The appeal is conducted on behalf of 393 voluntary social welfare and health agencies affiliated with the Fund.
Other appointments in the Finance Division were reported in our issue of Feb. 24, page 1223.

Children's Crusade for Children Organized to Aid War-Stricken Children Abroad-Banks to Cooperate with School Authorities in Collecting Funds
The formation of the Children's Crusade for Children, an educational campaign to be conducted among the millions of children attending the Nation's public, private and parochial schools from April $22-30$, has been announced by Dorothy Canfield Fisher of Arlington, Vt., author, educator and National Chairman of the movement. The headquarters of the Crusade have been lent by the Empire State Building in New York City. Of interest in connection with this movement will be the cooperation between local banks throughout the country and the school authorities. Designated as the national depositories for the money contributed by American school children in the Crusade, the Citizens National Bank of Emporia, Kan., and the County National Bank of Bennington, Vt., will receive the funds collected during the national campaign. In explaining the movement Mrs. Fisher said:

The Children's Crusade for Children was developed in cooperation with America's notable educators, authors, religious and civil leaders. The Children's Crusade for Children has a two-fold purpose:
First, to help our American children, through the tragic object lesson of what is going on in Europe and Asia, become more fully aware of
the often unrecornized blessings they enjoy in this democratic land; and the often unrecognized blessings they enjoy in this democratic land; and, Second, to give our children attending the grade and high schools of
the United States, with a total enrollment of more than $30,000,000$, a the United States, with a total enrollment of more than $30,000,000$ a
chance to express in the old-fashioned decent American way their symchance to express in the old-fashioned decent American way their sym pathy for the homeless war-stricken children in other lands. As an expression of the fellow-feeling of American children for children in other
lands, the pupils in our schools will be asked to contribute as many pennies as they are years old or anything down to a cent.

Distinguished Americans have agreed to become the Jury of Award which will assume the responsibility for allotting the funds collected to rcpresentative relief organizations-Catholic, Protestant, Jewish, and non-sectarian-for use among war-stricken children abroad. The members of this jury are: Mrs. Franklin D. Roosevelt, the Right Reverend Monsignor John A. Ryan, director National Catholic Welfare Conference, Washington, D. C.; William Allen White, editor "Emporia Gnzette," Emporia, Kan.; Dr. Charles B. Glenn, Superintendent of Schools, Birmingham, Ala., and former President of the American Association of School Administrators ; Irving Lehman, Chief Judge of New York Court of Appeals, and Miss Caroline S. Woodruff of Castleton, Vt., formerly President of the National Education Association.
Mrs. Fisher announced that the expenses of the Crusade have been financed by independent donations, "so that not one penny of the pennies contributed by children will be used for expenses. All money collected will be turned over to the Jury of Award."

## Foreign Governments to Be Represented at 1940 New York World's Fair Will Number About $50-$ Great Britain to Participate-Gas Exhibits

Grover Whalen, President of the New York World's Fair Corp., announced on Feb. 26 that 33 foreign governments which participated in the 1939 Fair have officially accepted invitations to be represented in the 1940 Fair, which is to open on May 11. In addition to these countries, 14 others have given unofficial notice that they will return. It is expected that the total of foreign exhibitors will be about 50 , which compares with 60 for 1939.
The foreign "roll call," as disclosed in the New York "Times" of Feb. 27, follows:
Exhibitors of 1939 definitely returning-Australia, Belgian Congo, Belgium, Bolivia, Brazil, British Colonial Empire, Canada, Czechoslovakia, Finland, France, Great Britain, Haiti, Honduras, Hungary, Iraq, Italy, Japan, League of Nations., Luxembourg, Mexico, Moroce, Norway (Govican interests), Palestine, Panama, Pan-American Union, Paraguay, Peru, Poland, Rumania, Sweden (Government has withdrawn but pavilion to be Poland, Rumania, Sweden (Government has withdrawn but pavilion to be
operated by Swedish-American interests), Switzerland, Uruguay and operated
Venezuela.
Exhibitors of 1939 expected to return-Colombia, Costa Rica, Cuba, Dominican Republic, Ecuador, Greece, Guatemala. 'Iceland, Ireland, Lebanon, New Zealand, Nicaragua, Portugal and Turkey.
New exhibitors expected to participate-Spain and El Salvador.
Exhibitors of 1939 officially withdrawing-Albania, Argentina, Chile, Denmark, the Netherlands, Netherland India, Norway, Southern Rhodesia, Soviet Russia, Sweden and Yugoslavia.
Exhbititors of 1939 expected to withdraw-Lithuania and Thailand (Siam). (Thailand, however, may be induced to remain, officials said.)
Reporting the decision of the British Government to continue its pavilion at the New York World's Fair, London advices, Feb. 22, indicated that announcement to this effect was made in the House of Commons that day by R. S. Hudson, Secretary for Overseas Trade. In answer to the question whether, in view of the importance of increasing British exports to the United States, it was proposed to reopen the British Pavilion this year, Mr. Hudson was quoted as saying:
This question has been under the most careful consideration by the Government, which necessarily had to take into account many factors, ncluding the financial implication of participation for a second year. The British Pavilion was an overwhelming success last year, and we the United States in favor of reopening it. Moreover, certain financial arrangements have been suggested by the Fair authorities toward covering the cost, and subject to a satisfactory settlement of outstanding details, it has been decided to reopen the pavilion.
Ireland will again be represented at the Fair. This was disclosed by Mayor La Guardia on March 1 when he made public cablegrams he had exchanged with Eamon de Valera, Prime Minister of Ireland. It was said the Irish Government had reconsidered the matter and had decided to coninue its pavilion.
On the site formerly occupied by the Soviet pavilion the Fair will present a series of patriotic meetings for American citizens of different racial origins. The area will be called American Common, and the festivals will be known as "Twenty-four Fairs Within the Iair"" the "twenty-four Fairs" equaling the number of weeks the Fair will run.
The State of Maine will be unable to reopen its exhibit at the exposition this year due to lack of funds, it was made known March 11 by Governor Letvis O. Barrows.
The election of the 1940 officers and members of the Board of Directors of Gas Exhibits, Inc., which sponsors the "Court of Flame" exhibit at the New York World's Fair was announced on March 8. Hugh H. Cuthrell, VicePresident of the Brooklyn (N. Y.) Union Gas Co., was reelected President. I. N. Ramsey, President of the reelected President. I. N. Ramsey, President of the Board in 1939, was elected Vice-President; N. T. Sellman Assistant Vice-President of the Consolidated Edison Co. of

New York, reelected Treasurer, and Charles Nodder of New York elected Secretary and Comptroller. The officials and Board members of Gas Exhibits, Inc., comprise executives of leading American gas utilitíes and manufacturers of gas appliances and accessory equipment. This year's "Court of Flame" exhibit will embody new features, it is announced.
An agreement barring strikes or lockouts and providing for arbitration in case of labor disputes was signed on Feb. 10 by Harvey D. Gibson, Chairman of the Board of the Fair Corp., and Harry A. Van Arsdale Jr., business manager of Local 3 of the International Brotherhood of Electrical Workers. At the same time it was announced that a similar pact would be signed shortly with the Building and Construction Trades Council. The theme of the New York World's Fair 1940 will be "For Peace and Freedom," replacing "The World of Tomorrow," which was the slogan last year. The first special day will be dedicated to the International Business Machines Corp. as "I. B. M. Day," on May 13. At the January meeting of the Board of Directors of the Fair, Harold V. Smith, Chairman of the Fair's Insurance Advisory Committee for the past four years, was elected a director. Mr. Smith is President four years, was elected a director. Mr. Smith is President
and director of the Home Life Insurance Corp. and its and director of the Home
many subsidiary companies.

Average Visitor to New York World's Fair in 1939 Spent Average of 5.3 Days in New York at Cost of $\$ 6.82$ per Day-Survey by Merchants' Association Disproves Reports that Costs Were Excessive
Reports that visitors to the New York World's Fair in 1939 felt that costs were excessive have been disproved, it is stated, by a survey completed by the New York Convention and Visitors' Bureau of The Merchants' Association of New York, the results of which were made public on March 18 by C. N. Nichols, Executive Director of the Bureau. Mr. Nichols announced that in the course of this survey returns were received from nearly 2,000 people in 44 States, Canada, Great Britain, Mexico and Puerto Rico, who visited the New York World's Fair in 1939. Their answers, it is indicated, disclosed:
That the average Fair visitor spent 5.3 days in New York and spent $\$ 36.12$, or an average of $\$ 6.82$ per day.
That these visitors enjoyed their experience and had the warmest praise for their treatment in New York.
(Less than $3 \%$ of those replying complained about prices for food, and in hardly any instances was there any criticism more than a mild complaint of some particular experience. Some of those who replied stated that food prices were cheaper in New York City than in any city they had previously visited,)
That the visitors spent $251 / 2 \%$ of their total in department and retail That
That $50.3 \%$ of them came to New York by automobile; that $36 \%$ That most of the visitors bujo ; $2.5 \%$ by airplane, and $0.8 \%$ by boat. $74 \%$ stating that they used the hotels while here, while the other $26 \%$ stayed at $\mathbf{Y}^{\prime}$ 's, boarding houses and with friends.
That they found the World's Fair even beyond
ome of them are planning to make a second visit

## San Francisco Stock Exchange Spring Financial

 Courses AnnouncedThree courses dealing with three different phases of financial practice comprise the spring program of the San Francisco Stock Exchange Institute, announcement of which was made March 18 by Madeline M. Lapham, Director of the Institute. According to the announcement, first class meetings, which are open to the public without fee, will be held in the late afternoon during the week beginning March 25. The Exchange's announcement added:

The courses scheduled are "Corporate Bond Investments," under the direction of Alonzo W. Anderson, statistician with Eastland, Douglass \& Co.: "The Prospective Customers' Man," to be given by William A. Cooke, senior Customers' Man, associated with sutro \& Co.; and "Brokerage Cashiering," to be given by Kenneth L. Vernon, senior cashier, associated with E. A. Pierce \& Co.
The San Francisco Stock Exchange Institute which for the last 14 years has been sponsored by the San Francisco Stock Exchange, is giving these courses this year as a part of the zeneral exchange policy of broadening the scope of brokerage employees' service on behalf of the public. The course on the "Customers' Man," for example, is being given for the first time in recognition of the increasing demands on the Customers' Man for specialized
skill and knowledge..

## Institute for Research Issues Study of "Banking as a

The Institute for Research, Chicago, has just issued a monograph on "Banking as a Career" following the completion of a study of the subject. The booklet, issued in attractive form, treats of the rise of modern banking, discusses the importance of banks, and their functions and discusses the requirements incident to those serving not only in an executive capacity but likewise those employed in various minor positions. Single copies of this study may be obtained from the Institute at 537 South Dearborn St., Chicago, for $\$ 1.00$.
"Turning Points in Business Cycles" Not Published by Cleveland Trust Co. but by Macmillan Co., Col. Leonard P. Ayres Explains
Col. Leonard P. Ayres, Vice-President of the Cleveland Trust Co., recently announced that the bank is receiving so
many requests for copies of his book, "Turning Points in Business Cycles", that it is necessary to explain that the book is not a bank publication. It is published by the Macmillan Co of New York, and may be purchased from them or through book stores, or secured from libraries. Mr . Ayres states that the bank does not in any way sponsor the book, nor has it any copies for sale or distribution. The book, which sells for $\$ 2.75$, was referred to in these columns Dec. 16,1939 , page 3777 .

## Investment Bankers Association Issues Directory of Members

The Investment Bankers Association of America has issued its February, 1940 "Blue Book," designed to provide information regarding each member of the Association. The publication contains explanatory data on members' main offices, registered branch offices and exchange memberships. Also included are a list of the officers and governors, national committees, group committees and constitution and by-laws. Reference to the Association's volume containing the proceedings of its 1939 convention held at Del Monte, Cal., last October, was reported in our issue of Feb. 24, page 1222.

## Dominion Mortgage and Investment Association Issues Year Book

The 1939 year book of the Dominion Mortgage and Investments Association, Toronto, Canada, is now available. The book includes the annual meeting proceedings of the Dominion Mortgage and Investments Association, the Land Mortgage Companies, Association of the Province of Ontario, the Mortgage Loans Association of Manitoba, the Land Mortgage Companies Association of Saskatchewan, the Mortgage Loans Association of the Province of Alberta and the Mortgage and Trust Companies Association of British Columbia. It also contains a schedule of Provincial taxes applicable to member companies with changes since 1937 and a list of the membership of affiliated associations.

## Rockefeller Foundation Makes Grant to New School for Film-Music Research

A grant o: $\$ 20,000$ for a two years' study in music in film production has just been made to the New School for Social Research, New York City, by the Rockefeller Foundation, it was announced Feb. 21. The study, which will be conducted under the auspices of the New School by Professor Hanns Eisler, German composer, with the cooperation of the Radio Corporation of America and members of the Philharmonic Orchestra, is the first of its kind ever to be undertaken. Mr. Eisler proposes to examine the possibilities of new musical forms and materials of instrumentation, the relation between music and dialogue, and the use of song and chorus, the use of sounds and noises, and problems of orchestration and of dramaturgy.

## New York Cocoa Exchange Issues Booklet on Manu-

 facturing Plasters from CocoabeansThe new idea of manufacturing plastics from cocoabeans is disclosed in a booklet published by the New York Cocoa Exchange, which contains digests of prize wioning papers in its contest seeking new uses for cocoabeans. A detailed account of research experiments and results are contained in the $\$ 1,000$ first-prize winning paper, "Production of Plastics from Cocoa Shells," by Harry Freund of the College of the City of New York. Other new uses for cocoabeans described in the Exchange's booklet are the manufacture of artificial fibers, activated carbon and commercial coatings. The contest was open to graduate and undergraduate students of United States and Canadian schools and universities.

## Analysis of Investment Trust Common Stock Portfolio Shows Kennecott Copper Most Popular StockStudy by Frazier Jelke \& Co.

A study made recently by Frazier Jelke \& Co., of common stock holdings of management investment trusts revealed that the stock appearing most frequently in investment trust portfolios at the end of 1939 was Kennecott Copper with North American Co. and General Motors following in that order. International Nickel which headed the lists of the two previous years dropped to eighth place in the lastest study.

On the basis of frequency of appearance in the portfolios of 78 investment trusts, Frazier Jelke \& Co. found the following to be the 15 most favored stocks at the close of the past three years


[^1]Death of Samuel Untermyer, Noted Attorney and Legal Investigator-Conducted Pujo "Money Trust' Inquiry
Samuel Untermyer, noted New York lawyer and legal investigator, died on March 16 at his winter home in Palm Springs, Calif., at the age of 81 . Mr. Untermyer is remembered, among his various other capacities, as counsel to the House Committee on Banking and Currency, which conducted the Pujo "money trust" investigation in 1912. Regarding his career the New York "Times" had the following to say, in part:
Samuel Untermyer, who combined the talents of a lawyer of the very first grade with those of a successful business man, was
Although his successes as a lawyer were many and .
Or more than 40 years in some of the most important litigation in the country, he is remembered by the public as the "money trust" inquisitor, the counsel for the Lockwood legislative investigating committee, which brought about remedial legislation; the critic of Wall Street and the defender of the rights of minority stockholders, the transit investigator and the supporter of the five-cent fare.
Mr. Untermyer's rise to eminence in the legal profession was rapid.
Born in Virginia [Lynchburg, in 1858], the son of a prosperous planter, Mr. Untermyer came to New York with his mother and other members of his family immediately after the death of his father, just after the end of the Civil War. Like many other families in the South, the Untermyer family had been impoverished by the war.
Samuel Untermyer became an office boy in a law office when he was 15. He was admitted to the bar when 21 years old, and had achieved such success as a lawyer that his income reached $\$ 50,000$ a year before he
was 25 . He had made his first million before he was 30, largely by was 25.
effecting a brewery combination with the aid of British capital.
He was one of the first lawyers to see the advantage of combination of He was one of the first lawyers to see the advantage of combination of capital in great industrial enterprises, and was concerned in the formation of many of these combinations. Characteristically, he became in that had been brought about by the combinations, and sought continually, that had been brought about by the combinations, and sought contindaly,
with varying suceess, to bring about correction of what he regarded as with varying success, to bring about correction of what he regarded as
corporate abuses, particularly the ignoring of the rights of minority corporate abuses, particularly the ignoring of the rights of minority
stockholders and the control of corporations by Wall street interests through the voting of proxies obtained from brokers.
Still later in life Mr. Untermyer took every opportunity to be of public service. His work as counsel for the Lockwood Committee and the Transit Commission was without pay and undertaken out of a sense of duty to the public.
A Democrat who frequently stood high in the councils of his party, Mr. Untermyer never sought public office. Probably only a seat in the United States Senate would have appealed to him, and he even once refused a nomination for that position.
Mr. Untermyer always believed that the Federal Reserve Bank law was in a measure the outgrowth of the exposures made in the report of the Pujo Committee. He assisted in the preparation of the bill and advocated its passage before Congress. He had a prominent part in the framing and passage of the Clayton Act and the Federal Trade Commission ${ }^{\text {as }}$.

## Under-Secretary of State Welles Sails for United States

After Completing Tour of Conditions in Europe -
Denies He Carried or Received any Peace Plan
Under-Secretary of State Sumner Welles completed his fact-rinding tour of conditions in Europe on March 19 and sailed for the United States from Genoa, Italy, the next day aboard the Conte di Savoia. Before leaving Rome on March 19 Mr . Welles issued a statement in 'which he said that he had not received any peace plan or proposals from any belligerent or other government nor had he conveyed any such proposals to any government. Mr. Welles' stateany such prop
In order to allay a flood of rumors about my mission I wish to state In order to allay a flood of rumors about my mission I wish to state
categorically that I have not received any peace plan or proposals from any categorically that I have not received any peace plan or proposals from any
belligerents or from any other government; that I have not conveyed any such proposals to any beliferent nor to any other gover to the President any such proposals. My mission has been bringing back to the President any such proposals. My mission has been State as to present conditions in Europe.

On March 16 Mr . Welles conferred in Rome with King Victor Emmanuel, Premier Mussolini and Count Ciano, Italian Foreign Minister. He was accompanied on these visits by William Phillips, American Ambassador to Italy. The following day was spent, it is said, in preparing his report for President Roosevelt. On March 18 the UnderSecretary was received in audience by Pope Pius XII in Vatican City. He was accompanied to the conference by Myron C. Taylor, the President's special envoy to the Vatican. He again conferred with Count Ciano in Rome on Vatican. He again conferred with Count Clano in Rome on March 19 and left that night for Genoa to embark for Wash-
ington. Mr. Welles journey last week was reported in our ington. Mr. Welles journey
issue of March 16, page 1683 .
M. M. Caskie Resigns as Member of ICC

On March 20 President Roosevelt accepted the resignation, effective April 1, of Marion M. Caskie, as a member of the Interstate Commerce Commission. Mr. Caskie, who was Chairman of the ICC during 1939, will return to private business. He became a member of the Commission in 1935 and at one time served as Southern Traffic Assistant to the Federal Coordinator of Transportation. His election as Chairman was noted in these columns of Dec. 24, 1938 , page 3855 . In accepting Mr. Caskie's resignation, the president wrote in part:
The tenor of your letter of March 16 leaves me no alternative-however, I regret the fact-but to accept your resignation as a member of the Interstate Commerce Commission, effective April 1, next.

Your service has been long, varied and of great usefulness to the Federal Government and in a special way to the public whose interformed.

I do want you to know that I appreciate all you have done and wish you great happiness and success in the private business to which you plan to return.
A. S. Goss Resigns as Land Bank Commissionercessor
President Roosevelt sent to the United States Senate on March 14 the nomination of Roy M. Green, Deputy Governor of Farm Credit Administration, to be Land Bank Commissioner of the FCA. Mr. Green will succeed Albert S . Goss, who resigned on March 14. The appointment of Mr. Green is expected to be temporary, since he plans to become President of Colorado State College this fall. This was reported in our issue of March 2, page 1371. The FCA, which had previously operated as an independent agency, was placed under direct control of the Department of Agriculture in January, as mentioned in these columns Feb. 3, culture in January, as mentioned in these columns Fos. In accepting the resignation of Mr. Goss the page 773. In accepting the
My dear Mr. Goss:
It is with regret that I accept your resignation as Land Bank Commissioner, to become effective at the expiration of your current and accrued annual leave. It will be agreeable for you to be relieved of active duty on March 15, 1940.
Your service as Land Bank Commissioner has covered a very trying period for American agriculture. Under your supervision the Land banks, for themselves and acting in behalf of the Land Bank Commissioner, have loss avored to provide a new ray in cannot help but recall the seemloss of thersible task in the early days of my administration to which ingly impossible devoted your untiring energy and experience.
The accomplishments of the Land Bank System during your term of office are well known, and in accepting your resignation I want to add my personal words of appreciation for your devotion to the task in which you were engaged. You have my best wishes for the future.

Very sincerely yours,
FRANKLIN D. ROOSEVELT.

## W. H. Droste Appointed Deputy Governor of Farm Credit Administration

A. G. Black, Governor of the Farm Credit Administration, announced an March 13 the appointment of Walter H. Droste as Deputy Governor. Mr. Droste has been working in the field of agricultural credit for many years, having served with the Federal Land Bank of St. Louis since 1921, served with the Federal Land Bank of St. Louis since 1921,
where he started as Cashier. In its announcement, where he started as Cas
March 13, the FCA added :
March 13, the FCA added:
Later he was Comptroller of both the Federal Land Bank and Federal Intermediate Oredit Bank. He is a native of Illinois. Since coming to Washington in 1937 from the position of Comptroller of the Farm Credit Administration of St. Louis, Mr. Droste has been assistant to the Deputy Governor, and since January,
Farm Credit Administration.
G. E. Allen Resigns as Commissioner of District of Columbia-To Resume Post with Home Insurance Co.
The resignation of George E. Allen as a Commissioner of the District of Columbia, effective April 15, has been accepted by President Roosevelt and he will resume his duties cept Vice-President of the Home Insurance Company, New as a Vice-President of the Home Insurance Company, New on March 21.
Fred Burton Elected Cashier of Louisville Branch of Federal Reserve Bank of St. Louis
At a meeting of the board of directors of the Federal Reserve Bank of St. Louis held March 14, Fred Burton was elected Cashier of its Louisville Branch, effective March 15, 1940, to succeed Chas. A. Schacht, who was recently made Managing Director of the branch. Mr. Burton entered the employ of the Louisville Branch in 1920, and is a graduate of the American Institute of Banking.

Central States Group I. B. A. Conference to Hear E. F. Connely and A. M. Pope March 28-29

Emmett F. Connely of the First of Michigan Corp., Detroit, President of the Investment Bankers Association of America, and Allan M. Pope of The First Boston Corp., New York, Past President, will be speakers at the fifth annual conference of the Central States Group of the Association in Chicago, March 28 and 29. The complete program was announced by Julien II. Collins of Harris, Hall \& Co., Chicago, Chairman of the group, in invitations sent on Co., Chicago, Chairman 17 to securities dealers in Illinois, Indiana, Iowa, Nebraska, Wisconsin and Michigan. The announcement went on to explain:
The I. B. A.'s plans for a new program of public information will be discussed at a forum on public relations, it was also disclosed. Mr. Connely, who recently made it known that the Association is making plans for aggressive activity along these lines, is expected to outline them at this session of the conference, which comes on the afternoon of March 29. He will also be guest and spcaker at a dinne
members of the Association here on March 28 . 28 that opens the confer-
Mr. Pope will speak at a luncheon on March 28 Mr. Pope will speak at a luncheon on March 0 others not previously announced as participating in the forums ence. Others not previousli atnounce John T. Jarecki, director of the department of securities of the include John T. Jarecki, director of the depathe securities department of Wisconsin, and John K. Starkweather of Starkweather \& Co., New York, Wisconsin, and John K. B. A.'s National Committee on Federal Securities Chairman of the I. B. A.'s National in a forum on legislation on the legisiation. Atternoon of March 29 at which Mark Baxter of The Parker Corp., Chicago, Chairman of the Group Legislation Committee, will preside.

Previous reference to the meeting appeared in our issue of March 9, page 1537.
J. H. Collins and W. E. Sullivan Named as Governors of I. B. A. from Central States Group

Julien H. Collins of Harris, Hall \& Co., Chicago, and Winthrop E. Sullivan of The First Boston Corp., Chicago, have been nominated for three-year terms as Governors of the Investment Bankers Association of America by the Executive Committee of the Central States Group of the Association, it was announced on March 14 by Nathan D. McClure of Harriman Ripley \& Co., Inc., Chicago, Secre-tary-Treasurer of the group. These nominees' names constitute the "regular ticket" under the system inaugurated by the Association last year in which each group elects its own representatives on the Board of Governors.

## F. A. Bonner, Chairman of National Association of Securities Dealers, Discusses Investment Banking Problems at Minneapolis Meeting

Francis A. Bonner, Vice-President of Blair, Bonner \& Co., Chicago, and Chairman of the Board of Governors of the National Association of Securities Dealers, was the principal speaker at a luncheon in Minneapolis on March 19, cipal speaker at a luncheon in Minneapolis on March 19,
held under the auspices of District Committee No. 4 of the N. A. S. D. and the Twin City Bond Club. Mr. Bonner discussed the problems facing the investment banking and securities businesses. Following the luncheon a forum was held for a general discussion of these problems. Clifford S. Ashmun of C. S. Ashmun Co., Minneapolis, a member of the National Board of Governors of the N. A. S. D., attended the meeting. Also present were: Elmer L. Williams of Allison-Williams Co., Minneapolis, President of the Twin City Bond Club, members of the Bond Club, and District City Bond Club, members of the Bond Club, and District
Committee No. 4 of the N. A. S. D. District Committee No. 4 includes:

Lawrence B. Woodard of Woodard-Elwood \& Co., Minneapolis, Chairman. Herbert K. Moss of Kalman \& Co., St. Paul.
Robert J. Stallman of Wells-Dickey Co., Minneapolis.
Norman Nelson of Piper, Jaffray \& Hopwood, Minneapolis.
Richard G. Egan of Mannheimer-Caldwell, Inc., St. Paul.
Clyde C. Needham of Needham \& Co., Inc., Minneapolis.
Homer Collins of Homer Collins \& Co., Duluth.
James MacRae of Blyth \& Co., Inc., Minneapolis.
G. M. Phillips of Calawell Phillips Co., St. Paul.
Merchants' Association of New York Opposes O'Toole Bill Requiring Corporations Engaged in Appearances Before Government Administrative Bodies Be Represented by Attorneys
Various commercial organizations throughout the country which are engaged in appearances before various Government administrative bodies on behalf of their members would find their operations hampered and many corporations would be subjected to increased costs for the hiring of lawyers, in the judgment of The Merchants' Association of New York, if a bill recently introduced in the House of Representatives by Representative O'Toole of Brooklyn Representatives by Representative OToole of Brooklyn
should become law. The Merchants' Association Board of Directors has ordered opposition to the measure, and already a protest has been filed with the members of the Committee on the Judiciary to which the bill was referred. The Association's announcement states:
The 0 'Toole bill is similar to one which has been recurrent in recent sessions of Congress and would make it mandatory upon all corporations or voluntary associations to appear by attorneys at law before quasi-
judicial or administrative bodies of the Federay Government Should it judicial or administrative bodies of the Federal Government. Should it be passed, it would have the effect of shutting out from practice before
the Interstate Commerce Commission, the United States Maritime the Interstate Commerce Commission, the United States Maritime Com. mission, and similar bodies, numerous experts representing corporations and Chambers of Commerce who, after years of experience in a particular field, have acquired a proficiency which is greater than that of most lawyers who are unfamiliar with the field. "The same is true with respect to appearance before all United States administrative bodies.
"The needlessness of requiring such additional expense and inconvenience," the Association told the Judiciary Committee, "is at once apparent when it is realized that administrative bodies, in the conduct of their hearings, are not bound by law to the strict application of the rules of
evidence, and the very laws which evidence, and the very laws which create such. bodies give them the power to prescribe the rules and regulations under which their procedings
will be conducted. It is relevant to note that the laws ereating these wodies do not require that the Board to note that the laws creating these of the legal profession, and in many instances they are not attorneys. It seems extremely far-fetched to require a corporation or commercial organization to be represented by an attorney at law on matters that are to be decided by those who are not attorneys at law.
In so far as corporations are concerned, a large number of them maintain traffic departments of their own to fulfill their individual requirements. From their knowledge of the details of their respective businesses the men at the heads of these departments are often able to represent their corporations before administrative bodies more effectively than the lawyers which the corporations employ on a retainer fee or other basis.

## Conference of National Association of Mutual Savings

Banks to Be Held in Boston, May 8-10
The National Association of Mutual Savings Banks will hold its twentieth anniversary conference at the Hotel Statler, Boston, May 8-10. The meeting is expected to bring one of the largest gatherings of mutual savings bank officials and trustees. The first session is to begin with an address of welcome by President Charles C. Handy of the Savings Banks Association of Massachusetts, having special significance at this Twentieth Anniversary Confer-
ence. The presidential address by Fred F. Lawrence will follow. The proceedings will then be turned over to Henry Bruere, Chairman of the Committee on Railroads. The last year having been one of many vital developments in rail matters, Mr. Bruere will be heard with earnest attention. Other speakers whom it is possible to announce at this time are men of outstanding rank. The announcement in the matter continued:
The first to address the session is to be Matthew S. Sloan, Chairman and President of the Missouri-Kansas-Texas Lines.
The next speaker of the day is to be Samuel $\mathbf{O}$. Dunn, Chairman of the Simons-Boardman Publishing Corp. and widely known as editor of "Railway Age,"
Another representative figure of the railroad world to speak at this session is Winliam M. Jeffers, President of the Union Pacific System.
The Committee on Small Savings Banks is arranging a luncheon session for the first day. These annual get-together luncheon- sessions, while given
The first session on Thursday, May 9 , will be devoted to a discussion of mortgages and other real estate matters. Insurance problems also have a place at this session. In the afternoon municipal bonds and Federal legislation are to be the subjects. John S. Clark, Vice-President of the Investment Bankers Association, will discuss municipal and Investment Bankers Association, win discuss municipal and Government bond problems at this session. In the evening On. Friday, May 10, the program will center on public utilities. The Annual Business Show is expected to include more exhibits than ever, represented by banking equipment, exposition of methods, supplies, and other requisites.

United States Savings and Loan League to Hold 48th Annual Convention in Chicago Nov. 13-15
The United States Savings and Loan League will hold its 48th annual convention in Chicago, Nov. 13-15, it was announced on March 2 by George W. West, President. This will be the sixth time that the organization has met in Chicago since it was founded here in 1892. As the first meeting in the ' 40 's, this convention will take stock of what the decade of the ' 30 's did to and for the savings, building and loan association business. It will lay more emphasis on the construction financing function of these institutions than any national meeting up to now, Mr. West said, and will point efforts to more definite domination of the housing field by private enterprise. Convention delegates will come from all of the States and from Hawaii and Alaska, he predicted. They will represent, roughly, $\$ 6,000,000,000$ in assets.

## Secretaries of Real Estate Boards to Hold Nationa

 Conference in Chicago May 21-24A national conference for the secretaries of real estate boards over the country and for secretaries of State real estate associations will be held in Chicago, May 21 to 24 , under the joint auspices of the National Association of Real Estate Boards and its Realtor Secretaries Council The sessions will be held in the Knickerbocker Hotel. The sessions will be held in the Knickerbocker Hotel.
Efficiency of administration for real estate boards and State real estate associations will be the subject of the four-day conference.

Bankers Association for Consumer Credit to Meet Next Week at White Sulphur Springs, W. Va. - for Annua

Members of the Bankers Association for Consumer Credit will gather at White Sulphur Springs, W. Va., next week for their second annual conference, to be held March 28, 29 and 30 . In addition to the four speakers previously nnounced (given in our issue of March 9 previously George T. Spettigue, Secretary of the Association, reported on March 20, that the following will address the conference: M. S. Szymczak, member of the Board of Governors of the Federal Reserve System, Washington; Ralph H. Jones, President of the Ralph H. Jones Co., advertising, Cincinnati; Dr. John M. Chapman, Columbia University, who has just completed a study for the Association of Reserve the Personal Loan Business." Wm. W. McCarthy Vice President Ranks in Shawmut Bank of Boston: G. T. Dunklin Chairman, Szlest. Natioal Shawmut Bank of Boston; G. T. Dunklin, Chairman, Szles Financing Committee, Westinghouse Electric Mrg. Co., New York; Dr. Wm. Trufant Foster of the Pollack Foundation for Economic Research, Boston and
Speakers for the departmental on merchandising, under auspices of the Financial Advertisers Association, include the following:
Newspaper Advertising-Robert A. Brown, First Wisconsin National Bank, Milwaukee.
Radio Advertising-Robert J. Izant, Central National Bank, Cleveland. Direct Mail Advertising-Robert B. Umberger, Personal Loan \& Savings, Bank, Chicago.
Display-Thomas J. Kiphart, Fifth-Third Union Trust Co., Cincinnati. Cooperation with Deaiers-John A. Luetkemyer, Equitable Trust Co., Baltimore.
A. H. Coate and William Duncan Jr. Named to A. B. A. State Secretaries Section
Armitt H. Coate, Second Vice-President of the State Secretaries Section of the American Bankers Association, has been advanced to the post of First Vice-President to succeed the late L, F. Scarboro, Secretary of the Colorado ceed the late L. F. Scarboro, Secretary of the Colorado
Bankers Association, it was announced on March 15 by

Robert M. Hanes, President of the A. B. A. Mr. Coate is Secretary of the New Jersey Bankers Association. William Duncan Jr., Secretary of the Minnesota Bankers Association, has been named Second Vice-President of the State Secretaries Section. John S. Gwinn, Executive Secretary of the Massachusetts Bankers Association, has been named a member of the Board of Control of the State Secretaries Section, and James C. Scarboro, who succeeded his father as Secretary of the Colorado Bankers Association, has been appointed Chairman of the Committee on Banking Educaappointed Chairman of the Committee on
tion and Public Relations of the Section.

## Departmental Conference Leaders Named for American <br> Institute of Banking Convention to Be Held in Boston, June 3-7

Conference leaders have been named for the eight departmental conferences of the annual convention of the American Institute of Banking. Section of the A. B. A., which will be held at Boston, Mass., June 3-7, it is announced by Harry R. Smith, National President of the Institute, who is Assistant Vice-President of the Bank of America N. T. \& S. A., San Francisco. The conferences and their leaders are:
Audits and Accounting-Jesse J. Gard, Vice-President of The United
States National States National Bank, Portland, Ore.
Bank Management-Joseph M. Dodge, President The Detroit Bank,
Detroit, Mich. Detroit, Mich.
Bank Operations-Martin J. Travers, branch manager Marine Trust Co.,
Buffalo, N. Y. Buffalo, N. Y.
Busines
Business Development and Advertising-Lewis F. Gordon, Assistant VicePresident The Citizens \& Southern National Bank, Atlanta, Ga.
Credit-Harry C. Culshaw, Assistant Treasurer The Philadelphia Co. for Insurances on Lives and Granting Annuities, Philadelphia, Pa.
Investments and Investment Banking-John H. Kohler, City Bank Farmers Trust Co., New York.
Savings Banking-Edgar A. Craig, Vice-President Dorchester Savings Eank, Boston, Mass.
Trust Business-Felix Montano, Trust Officers Hartford-Connecticut
Trust Co., Hartford, Conn.
F. I. Kent and F. N. Totton to Address American Institute
June 3-7
Fred I. Kent, Director of the Bankers Trust Co., New York, and Chairman of the Commerce and Marine Commission of the American Bankers Association and Frank M. Totton, Vice President of the Chase National Bank of New York, are announced as speakers at the two general sessions of the annual convention of the American Institute of Banking Section of the American Bankers Association which will be held at Boston, June 3-7. Mr. Kent was the first President of the American Institute of Banking, serving in the year 1903-04. Mr. Totton was President of the Institute in the year 1928-29. Mr. Totton will, address the opening general session of the convention on June 4 and Mr. Kent will address the closing general session on June 7 . The convention in Boston next June will mark the 40th anniversary of the founding of the Institute. More than 2,000 bank people are expected to attend.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Gilbert T. Stephenson, Director of the Trust Research Department of the Graduate School of Banking of the American Bankers Association, was the guest speaker at the Florida Trust Officers' Conference held in the auditorium of the First National Bank in Palm Beach on March 21. Mr. Stephenson is the Dean of Trust Officers in the United States and recognized as a leader among Trust men. The meeting was arranged and in charge of Mr. Fontaine LeMaistrs, Vice-President and Trust Officer of the First National Bank in Palm Beach, who is Chairman of the Trust Division of the Florida Bankers Association.

Daniel F. O'Meara, President of the New York Chapter of the American Institute of Banking, and Assistant VicePresident of the Public National Bank and Trust Co. of New York, announced on March 18, that J. Stanley Brown, Personnel Director of the Chemical Bank and Trust Co., was chosen Chairman of the Committee on arrangements for the new Spring Series of Bankers' Forum Meetings, to for held at the Chapter quarters, 233 Broadway. The first meeting was held March 20, at which time D. Murray Shields, Economist at the Irving Trust Co., spoke on the subject, "What About the General Economic Situation?" This was the first of a series of four such meetings, which will be held on consecutive Wednesdays in the auditorium of the Chapter quarters in the Woolworth Building.

Arthur S. Kleeman, President of the Colonial Trust Co. of New York, said on March 20 in an address to the Banking and Investment Committee of The Young Men's Board of Trade, that banks throughout the country are showing great ingenuity in increasing their earnings. Speaking at the Board's monthly luncheon meeting on the subject "New Ideas Create Bank Earnings," Mr. Kleeman, who was introduced by the committee's Chairman, John Nickerson III, stated that banks in every section of the country are creating earnings from industries peculiar to their own localities. He pointed out that Southern banks have liberalized their requirements for cotton loans, while banks in the Northwest are lending on cattle and sheep, and banks in the petroleum
country are making loans secured by oil in the ground.
Mr. Kleeman said that banks are no Mr. Kleeman said that banks are no longer giving free services which run their overhead into a red profit and loss figure. He said they are now making nominal charges for handling deposit accounts which are too small to handle at a profit otherwise, and that they are eliminating other nonprofit activities.

Irving Trust Company of New York announced on March 21, the election of James M. Maltbie and William E. Peterson as Assistant, Secretaries. Mr. Maltbie is connected with the Company's branch at 42nd Street and Park Avenue, and Mr. Petersen with the branch in the Woolworth Building.
Guaranty Trust Company of New York announced on March 19 that at a meeting of the Board of Directors, the following appointments were made: Arthur E. Burke, from Corporate Trust Officer to Vice-President; Charles M. Schmidt, from Second Vice-President to Vice-President; Oliver R. Brooks, Herbert E. Twyeffort, Winfred C. Bloom, Harry J. Kelly, and William A. McRitchie from Assistant Trust Officers to Trust Officers. Joseph C. Buttery was appointed Assistant-Secretary and Stanley H. Brown, Assistant Credit Manager. Mr. Burke, who was born in New York City, entered the service of the Company, as a messenger, on Sept. 30, 1910, and was transferred to the Trust Department in May, 1911. After serving the Company in various clerical and official capacities, he was propany in various clerical and official capacities, he was promoted to Corporate Trust Officer on June 9, 1927. He is a ciaries Association of New York. Mr. Schmidt, who was born in Brooklyn, joined the Guaranty staff in October, 1911, after being associated four and one-half years with the Lehigh Valley Coal Sales Co. After serving in the Transfer, Tellers and Custody Divisions of the Trust Department, he was appointed Assistant Secretary in November, 1919, and Second Vice-President in September, 1927. Mr. Schmidt is a member of the Executive Committee of the New York Stock Transfer Association.

Mario Carrillo, Assistant Secretary of the Paris Office of the Guaranty Trust Company of New York, died suddenly on March 20 in Paris. He was born in New York, and as a young man was in newspaper work here with the "Sun" and the "Herald." He entered the diplomatic service in 1899 and spent several years in the Treasury Service Department with the Cuban Government, later going with the Cuban Consulate in Paris. Mr. Carrillo joined the Paris Office of the Guaranty Trust Company in 1917, and after service in various departments was appointed an Assistant Secretary in 1923.
Willard F. Rockwell, President of the Timken-Detroit Axle Co., was elected a Director of The Commercial National Bank and Trust Company of New York on March 21.
Thorwald Stallknecht, a Vice-President of the Lawyers Trust Co., New York City, died on March 18 at his home in Orange, N.J. He was 78 years old. Born in Brooklyn, N. Y., Mr. Stallknecht began his career in 1878 as a clerk for the Central Trust Co. of New York. He joined the Lawyers Trust Co. in 1905 as Treasurer and two years later became Vice-President in charge of trusts, which position he held at Vice-President in charge
the time of his death.

George A. Barnewall, a Vice-President of the Brooklyn Trust Co., of Brooklyn, N. Y., was elected a member of the Board of Trustees of the company at a meeting of the Board held on March 20. At the same meeting Frank H. Clark was elected a Vice-President and James E. Finegan and Alfred G. Ruehle were appointed Assistant Secretaries. Mr. Barnewall, who has been a Vice-President of the company for the past ten years, has been connected with the company since 1918. From the bank's announcement the following
is taken: is taken:
Born in Philadelphia in 1887, he (Mr. Barnewall) came to New York City in 1901. From 1918 to 1926 he served on the auditing staff of Brooklyn Trust Company, becoming Assistant Manager of its Flatbush office in the latter year. In 1928 he was appointed Manager of its Avenue U office, and early in 1929 was transferred to the main office and appointed an Assistant Secretary. In February, 1930, he was elected a Vice-President.
Mr. Clark, who was born in Nutley, N. J., in 1899, has spent his entire business career with the Brooklyn Trust Co. He was employed by the
company on March 16, 1915, as a page and company on March 16, 1915, as a page, and later was assigned to the bookkeeping department. Subsequently he became a trust teller, and in 1931 was appointed chief clerk of the trust department. In October, 1933, he
was appointed an Assistant Secretary.
Townsend T. McWilliam, Vice-President of the Kings County Trust Co. of Brooklyn, N. Y., died on March 20 at his home in Garden City, Long Island. He was 47 years old. Mr. McWilliam was born in New York City, and started his banking career in 1917 with the Guaranty Trust Co. of New York. In 1928 he joined the Commercial National Bank and Trust Co. of New York as an Assistant Vice-President. Four years ago he became associated with the Kings County Trust Co.

Richard J. Wulff, President of the Fulton Savings Bank, Brooklyn, N. Y., and a former coal merchant, died on March 18 at his home in Brooklyn. Mr. Wulff had been President
of the bank since Jan., 1930 and for about six years prior to that had been a Trustee of the Fulton Savings Bank. Engaged in the coal business since boyhood, Mr. Wulff was Engaged in the coal business since boyatoo Fuel Co. in 1926 elected President of the Commonwealth Fuel co. in Rubel and when the Commonwealth was acquired by the Rubel Coal and Ice Co., and the latter was in turn taken over by
Burns Brothers in 1929, he became a Vice-President in the successive reorganizations. Mr. Wulff was Chairman of Group V of the Savings Banks Association of the State of New York, coraprising savings banks of Brooklyn, Queens, Nassau, Suffolk and Staten Island and was also a Trustee of the Kings County Trust Co. and a Director of the Guaranteed Title and Mortgage Co.

Regarding the recent consolidation of the Insurance Loan Trust Co. of Mount Kisco, N. Y., with the Trust Co. of Larchmont, Larchmont, N. Y., (noted in our Mar. 9 issue, page 1538) the enlarged Trust Co. of Larchmont, we are advised, is capitalized at $\$ 197,000$ with surplus and undivided profits of $\$ 123,562$; its deposits aggregate $\$ 3,011,187$, and its resources total $\$ 3,405,403$. Officers of the new organization, in addition to Henry F. Freund, the President, organization, in addition to Henry F. Freund, the President, are: Edward C. Griffin, Chairman of the Board; George E. Mills, Vice-President and Secretary; Edward H. Tatum and
Frederick A. Freund, Vice-Presidents, and Agatha J. Blasi, Frederick A. Freund, Vice-Presidents, and Agatha J. Blasi,
William C. Lindale; Edward A. McKaharay and Margaret William C. Lindale; Edward A. M
K. Murphy, Assistant Secretaries.

Yesterday, Mar. 22, the Provident Trust Co. of Philadelphia, Pa., celebrated the 75 th anniversary of its founding, it is learned from the Philadelphia "Inquirer" of Mar. 21, it is learned from the Philadelphia "Inquirer of Mar
Its parent company, Provident Life \& Trust Co., organized by members of the Society of Friends, was incorporated Mar. 22, 1865. The first office was opened in the basement of a building at 247 s . 3 d st. The original charter authorized the new enterprise to accept deposits, to act in various rust capacities and to issue life insurance policies. Provident Trust Co. of Philadelphia was incorporated Feb. 14, 1922, for the purpose of taking over he rrust and banking bus cor Philadelphia.

At a recent meeting of the Directors of the Punxsutawney National Bank, Punxsutawney, Pa., Eugene H. Winslow was named Chairman of the Board, according to advices from that place, printed in "Money \& Commerce" of Mar. 16 , which added in part:
$\mathbf{M r}$. Winslow has been connected with the bank for many years, and until 1937 had served a number of years as President, then Chairman of the Board for a period. The title of Chairman was then discontinued for a year or two, and he has now been again elected Chairman at the last annual meeting.
Other officers of the Punxsutawney National, which has over $\$ 3,500,000$ deposits and in excess of $\$ 4,000,000$ resources, are: P. Lot Brown, President; George C. Brown and George P. Grube, Vice-Presidents; B. W. Young, Cashier; J. L. Kurtz and W. R. Chilcott, Assistant Cashiers.
The merger of two Menominee, Mich., banks-the Lumbermen's National Bank and the First National Bankwas consummated on Mar. 11 when the enlarged First National Bank opened under the new set up, it is learned from "Commercial West" of Mar. 16. The consolidated institution is capitalized at $\$ 150,000$ with combined surplus, undivided profits and reserves of approximately $\$ 172,500$, and deposits of over $\$ 3,000,000$. Edward Daniell, formerly Vice-President of the First National Bank, heads the new organization; Henry Martin, former President of the Lumbermen's National, is Executive Vice-President, and Alfred J. Klumb, Cashier of the old First National, continues in that capacity.

A charter was issued by the Comptroller of the Currency on Mar. 12 for the Helena National Bank of Helena, Ark. The new organization is capitalized at $\$ 100,000$, all common stock. T. E. Wooten is President and J. E. Hunt, Cashier.

A 10-point program proposed by the Comptroller of the Currency in adjustment of differences between his office and the Bank of America National Trust \& Savings Association of San Francisco was accepted on March 14 by the bank, according to an announcement by L. M. Giannini, President of the institution who was reported in United Press advices from San Francisco on that date as saying:
"I am pleased to announce that after several weeks of discussion we have decided to follow the lines expressed in the Comptroller's require
ents.
The differences, it is stated, had to do with policies concerning dividends, amount of capital carried by the bank and its appraisals of premises.
In reporting the adjustment of the differences, Associated Press San Francisco advices of March 14 said:
The compromise in brief follow:

1. Thividends continue unchanged.
2. The bank will increase capital $\$ 30,000$,
3. A committee will reappraise premises.
4. A reserve of $\$ 6,900,000$ will cover any writedowns of premises.

A statement issued by Mr. Giannini said:
"In line with our policy to take the public into our confidence I am pleased to announce that after several weeks of discussion the differences between the Comptroller's office and the bank have been composed along the lines as expressed in the attached list of requirements of the Comptroller. The Board of Directors, on recommendation of its special committee, has ac-
cepted this program and will do its part to work out the details as outlined herein."
The Comptroller asked for an increase of $\$ 30,000,000$ in capital, which will be raised through issuance of either preferred or common stock. Decision on which type of stock will be made later. Capital is to be raised "not later than June 30, 1940.
The bank will then have $\$ 80,000,000$ capital and $\$ 44,500,000$ surplus, with the $\$ 500,000$ added to surplus on Tuesday's vote by directors.
The bank previously had opposed an increase in capital, saying it already had more funds inds would be used to build up the bank's loan business said the new funds would be

Under date of March 21 advices from Washington to the New York "Times" stated that Jesse Jones, Federal Loan Administrator, expressed a willingness to lend the bank part or all of the proposed $\$ 30,000,000$ increase in capital. The "Times" advices added:
Mr. Jones said the Reconstruction Finance Corporation was willing to advance the money either on a loan or stock purchase basis. It would lend was $31 / 2 \%$ less one-half of $1 \%$ for . Its rate for pur

Concerning the affairs of the defunct Citizens' Bank of Ashland, Ore., advices from Medford, Ore. on March 15 to the Portland "Oregonian" reported:
An order on a petition to pay the final dividends on commercial department deposit claims and saving department claims on the Citizens' Bank of Ashland was signed Thursday (March 14) by Circuit Judge H. D. Norton. The bank, which closed March 12, 1932, h
The tenth and final dividend on commercial deposits amounts to $\$ 10$,380.66 or $6.17 \%$. Previously a total of $80 \%$ had been paid. Commercial department claimants number 674
The eighth and final savings department dividend totals $\$ 7,204.60$ to 587 claimants.

In its condition statement as of Dec. 31, 1939, Lloyd Bank, Ltd., of London, reports total assets of $£ 489,540,095$ as compared with total resources of $£ 458,455,733$ on June 30 last, of which the principal items are: Cash in hand and with the Bank of England, $£ 43,227,191$ (as against $£ 41,-$ 582,807 on the earlier date); British Government Treasury bills, $£ 63,300,000$ (against $£ 30,480,000$ ); Treasury bonds and other short-term British Government securities, $£ 44,088$,610 (as compared with $£ 28,131,219$ ); other securities of, or guaranteed by the British Government, $£ 44,392,787$ (contrasting with $£ 59,969,365$ ); and loans and advances, after deducting provision for bad and doubtful accounts, $£ 158,-$ 990,053 (against $£ 164,982,781$ ). Paid-up capital and reserve fund remain the same as on June 30, 1939, at $£ 15,810,252$ and $£ 9,500,000$, respectively, while current deposit and other accounts, including provision for contingencies, are shown at $£ 433,379,768$, comparing with $£ 396,226,216$ on June 30 last.

## THE CURB MARKET

Declining prices were the rule during the fore part of the week, but the market gradually strengthened, and as the volume increased, many of the trading favorites moved to new high levels. Industrial specialties were down on Monday but improved as the market advanced. Public utilities, especially the preferred group. were active and a number of new tops for 1940 were recorded as the week progressed. Aluminum shares were irregular but worked higher as the market advanced. Oil stocks moved within a narıuw range and mining issues were quiet.

Public utilities were stronger during the abpreviated session on Saturday but industrials ruled lower and most of the active stocks in the general list were below the preceding clowe. There were occasional strong shares scattered through the list but the market, as a whole, was down. Aluminum stocks were irregular, Aluminium, Ltd., sagging $31 / 8$ points to 106, while Aluminum Co. of America advanced $11 / 2$ points to $1521 / 2$. Aircraft shares moved within a narrow range, oil issues were quiet and mining and metal stocks made little progress either way. The transfers were approximately 100,000 shares against 89,000 on March 9.
Moderate setbacks were apparent all along the line on Monday. The transfers were comoaratively light as the volume declined to approximately 126,000 shares, the smallest full day turnover since March 5. In the aircraft list the declines while fractional extended to all sections of the group. The industrial issues were the weak spots, Standard Steel Spring dipping $11 / 4$ points to $323 / 4$; Chesebrough Mfg. Co., $21 \%$ points to $1103 / 4$. Driver Harris, $23 / 8$ points to 28 ; Sherwin-Williams, 1 point to 92 ; American Potash \& Chemical, 2 points to 101; St. Regis Paper pref., 4 points to 59 ; American Manufacturing Co., $11 / 4$ points to 18; Atlas Plywood, $13 / 4$ points to 14 ; and Aluminum Co. of America pref., 1 point to 116 .

Prices were moderately higher on Tuesday, the changes on the side of the advance ranging up to 2 or more points. The transfers climbed to 158,980 shares against $12 f, 000$ on Monday. In the aircraft section the best gains were made by Bell, $11 / 4$ points to $241 / 2$, and Brewster, $11 / 4$ points to 14 . Grumman, Republic, Bellanca and Beech were fractionally higher. In the public utilities group new tops were registerod by Public Service of Colorade $\$ 7$ pref., and Cities Service $\$ 6$ and $\$ 7$ pref., and numerous gains of 1 to 2 points Service $\$ 6$ and $\$ 7$ pref., and numerous gains of to 1 points
were made by others in the preferred section. Other notewere made by others in the preferred section. America, $21 / 2$
worthy advances were Aluminum Co. of America points to $1551 / 2$, North American Light \& Power pref., 5 points to 90 , and Mangel Stores pref., 2 points to 37 .

Advancing prices again dominated the market movements on Wednesday. Industrial specialties and public utilities led the upward swing, and as the trading pace quickened, the volume of sales advanced to 176,685 shares against 158,980 on Tuesday. The aluminum issues were stronger with Aluminum Co. of America up 3 points to $1581 / 2$, and Aluminium, Ltd., gained 4 points to $1031 / 2$. In the aircraft group, Bell and Brewster continued their advance, the former moving up a point to $251 / 2$ while the latter gained $11 / 2$ points moving up a point to $251 / 2$ while the latter gained $1 / 2$ points to $151 / 2$. Advances among the industrial specialties included Sherwin-Williams, 1 point to 92 . Royal Typewriter, 2 points
to 65 , United States Plywood, $25 / 8$ points to $265 / 8$, and Colt's Patent Fire Arms, $23 / 4$ points to 77 .
Irregular price movements were in evidence during a goodly part of the session on Thursday, and while there were a number of the popular speculative issues that were inclined to move upward, the market, as a whole, sbowed disposition to move to lower levels and at the close the advances and declines were about evenly divided. The aluminum stocks were fractionally higher and so were some of the aircraft issues. Mangel Stores pref. moved up 2 points to 39 and Valspar pref. gained $13 / 4$ points to $231 / 2$. Oil shares were quiet and both the public utilities and industrial specialties moved within a narrow range. As compared with Friday of last week, prices were generally higher, Aluminum Co. of America closing on Thursday night at $1583 / 4$ against 151 on Friday a week ago, Aluminum Ltd. at $1041 / 2$ against $1015 / 8$. Bell Aircraft at $253 / 4$ against 24 , and United Shoe Machinery at $781 / 2$ against 77 .
The New York Curb Exchange, the New York Stock Exchange and the commodity markets were closed on Friday in observance of Good Friday.
daily trangactions at the new york curb exceange

| $\begin{gathered} \text { Week Ended } \\ \text { Mar. 21. } 1940 \end{gathered}$ | Stocks(NumberofShares) | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dormestic | Foreson Government | Foreson Corporate | Total |
| Saturday | 99,990 | \$494,000 | \$1,000 | \$20,000 | \$515.000 |
| Monday | 126,050 | 622.000 | 6,000 | 37.000 | 665.000 916000 |
| Tuesday | 156,180 17685 | 886,000 846,000 | 30,000 | ${ }_{61.000}^{30.000}$ | ${ }_{937,000}^{916}$ |
| Thursday | 139,875 | 869,000 | 4.000 | 41.000 | 1,014,000 |
| Friday. |  |  | HOLIDAY |  |  |
| Total | 698,730 | 83,817,000 | \$41,000 | \$189,000 | \$4,047,000 |
|  | Week Er | ded Mar. 21 |  | an. 1 to Mar | 7. 21 |
| Exchaspe | 1940 | 1939 | 19 |  | 1939 |
| $\begin{aligned} & \text { Stocks-No. of shares. } \\ & \text { Bonds } \end{aligned}$ | 698,7 | 885 | 275 | 12,642 | 10,668,030 |
| Domestic.-.-...---- | \$3,817,0 | 00 \$8,297 | 000 - \$80 | 930,000 | \$122,987.000 |
| Foreign government. | 4189,0 180 | - 257 | 000 | ( 386,000 | $1,37623.000$ 1,5200 |
| Tot | \$4,047,000 | 00 \$8,698 | 000 \$83 | 114,000 | \$125,886,000 |

$\ddagger$ Volume for March 15 was 186,325 shares; not 186,320.
COMPARATIVE PUBLIC DEBT STATEMENT
(On the basis of daily Treasury statements)


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:

|  | sat., | fon., | Tues., | Wed., | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mar. 16 | Mar. 18 | 1 lar . 19 | Mar. 20 | Mar. 21 | ar. 22 |
| Sllver, pe | Closed | 20 13-18d. | 20 13-10d. | 21 d . | $2011-16 \mathrm{~d}$. |  |
| old, p. fil | ${ }_{\text {ches }}^{1688}$ | ${ }_{\text {c72 }}^{1685}$ | ${ }_{\text {¢721/2 }}^{1688}$ | ${ }_{\text {c72 }} 1681 / 2$ | ${ }_{\text {c72 }} 1681 / 2$ |  |
| Consols, $31 / 2 \%$ \% |  |  |  |  |  | HOLIDAY |
| W. ${ }^{\text {L }}$ | Closed | 1981/2 | 198\%/4 | 2981/16 | 2981/6 |  |
| ${ }_{1960}$ | Closed | £1113/8 | £111 $1 / 2$ | ¢111\% | ¢1111/2 |  |

The price of silver per ounce (in cents) in the United States on the same days have been:

|  | $\begin{gathered} \text { Sat. }{ }_{2} \end{gathered}$ | Mon. M | $\stackrel{\text { Tues. }}{\text { Mar. }} 9$ | $\begin{gathered} \text { Wed., } \\ \text { Mar. } 20 \end{gathered}$ | Thurs., Mar. 21 | $\begin{gathered} \text { Fri., } \\ \text { Mar. } 22 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BarN.Y.(for'n) | 343/4 | 34\%/4 | 343/4 | 343/4 | 343/4 |  |
| U. S. Treasury (newly mined) | 71.10 | 71.10 | 71.10 | 71.10 | 71.10 | Holiday |

## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
Foreign exchange rates certified by federal reserve
BANK TO TREASTRY TVMFR TARIFF ACT OF 193
MARCH 16, 1940, TO MARCH 22, 1940, INCLUSIVE

| Country and Monetar, | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mar. 16 | Mar. 18 | 19 | Mar. 20 | Mar. 21 | Mar. 22 |
|  |  |  |  |  |  |  |
| Belglum, belga | . 169811 | . 169977 | . 170061 | . 1702 | . 1702 | . 170216 |
| Bulgaria, lev. |  |  | a |  |  |  |
| Czechoslov'l | . 193107 | . 193114 | . 193116 | . 193114 | . 193116 | 193114 |
| Engl'd, pound | 728125 | 3.749027 | 3.758611 | 3.728055 | 3.72152 |  |
| Finland, markk | .014500* | .014750* | .014875* |  | . $015625^{*}$ |  |
| France, franc | . 021106 | . 021240 | . 021287 | . 021116 | . 021070 | . 021080 |
| Germany, relchsm | .401150* | .401150* | .401150* | .400700* | .401360* | .401150* |
| Greece, drachma | .007078* | .007085* | .007012* | .007085* | .006981* | . $007035{ }^{*}$ |
| Hungary D | .175912* | .175930* | .175930* | .175930* | . 175 |  |
| Italy, lira | . 050457 | .050471 .530950 | . 050471 | ${ }^{.} .530469$ | . 535083 | . 53009000 |
| Netheriands, g | . 227125 | . 227137 | . 227171 | . 227137 | . 227131 | . 227150 |
| Poland, zlot |  |  |  | ${ }^{\text {a }}$ | ${ }^{\text {a }}$ |  |
| Portugal. escud | . 034475 | . 034500 | . 034500 | . 034375 | . 0344 | 4450 |
| Rumania. leu |  |  |  |  |  |  |
| Spain, peseta | ${ }^{.097060 *}$ | .097070* | ${ }^{.0978150}$ | . 2388200 | . 2398150 | . 2388200 |
| Sweden, krona Switzerland, fra | . 224161 | ${ }^{.224155}$ | . 224161 | . 224155 | . 224183 | . 224166 |
| Yugoslavia dinar... | .022435* | .022435* | .022435* | .022435* | .022435* | .022435* |
| , |  |  |  |  |  |  |
| Chetoo | a |  |  |  |  |  |
| Hank | a | 0 |  |  |  |  |
| Shanghal (yuan) dol | .063325* | .064006* | .064287* | .063343* | .063162* | . 06323 |
| Tlentsin (yuan) d |  |  |  |  |  |  |
| Hongkong. dollar British Indla, rupee | . 2299981 | . 231643 | ${ }_{.}^{232050}$ | . 2303682 | . 2296675 | $\begin{array}{r} .229750 \\ .301775 \end{array}$ |
| British Ind Japan, yen | . 230174362 | ${ }^{.} .2343838$ | ${ }^{.2343883}$ | . 2344383 | ${ }^{.234383}$ | . 234383 |
| Straits 8 | . 471333 | . 471333 | . 47 | . 4 | . 47 | . 47 |
| Australia, pound. |  | 2.987500 | 2.9 | 2.970416 |  |  |
| \% Zealand | 2.98250 | 2.999583* | . 00 | 2.982916 |  |  |
| Airica- | 3.980000 |  | 3.980000 | 3.9 | 3.98000 | 3.9 |
| North America- |  |  |  |  |  |  |
| nada doll'r $0^{\prime}$ |  | 1.817812 | . 817343 | . 816093 | . 812421 | 09090 |
| exico, peso 0 | . 161 | (166600* | .166600* | 600 | .166550* |  |
|  | . 810416 |  |  |  |  |  |
| Newfoundl'd, dollar. | . 813750 | . 81 | . 81 | . 81 | . 8096 | . 909090 |
| gentina. peso | .297733* | .297733* | .297733* | .297733* | .297733* |  |
| Brazil. wilrels off | .060575** | .060575* | .060575* | .060575** | .060575* | . 060 |
| " free | .050000* | .050333* | .050333* | .050333* |  | , 05 |
| Chile, peso-official | .051650* | .051650* | .051650* | $\begin{gathered} .051650 * \\ .040000 * \end{gathered}$ | .051650* | . 040 |
|  | $.040000 *$ | ${ }^{.010000 *}$ | . 57135040 | . $571350 *$ | . 571350 | . 40 |
| ruguay, peso con | .658300* | .858300* | .658300* | .658300* | . 658300 | ${ }^{6} 91500$ |
| Non-controlled. | .389375* | * | . $391406^{*}$ | .391406* | 391250 | - . 39150 |

## COURSE OF BANK CLEARINGS

Bank clearings this week show a decrease compared with a year ago. Preliminary figures compiled by us based upon telegraphic advices from the chief cities of the country indicate that for the week ended today (Saturday, March 23) clearings from all cities of the United States for wnich it is possible to obtain weekly clearings will be $2.5 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 5,629,162,229$, against $\$ 5,490,316,453$ for the same week in 1939. At this center there is a loss for the week ended Friday of $3.1 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending March 23 | 1940 | 1939 | $\stackrel{\text { Per }}{\text { Pent }}$ |
| :---: | :---: | :---: | :---: |
| New York | \$2,557,313,996 | \$2,640,460,567 | -3.1 |
| Chicago | - 255,243,618 | 226,492,361 | +12.7 |
| Philadelphia | $\begin{array}{r}293,000,000 \\ \hline 200\end{array}$ | 303,000,000 | +112 |
| Boston | - 200,338,283 | 180,688,098 | +11.2 +17.9 |
| Kansas City | - $\begin{array}{r}\text { \% } \\ \mathbf{8 4 , 1 0 0 , 0 0 0} \\ \hline\end{array}$ | $70,500,000$ | +17.3 |
| St. Louls | $131,423,000$ | 104,901.000 | +25.3 |
| ${ }_{\text {Plttsburgh }}$ | -94,397,005 | 88,186.340 | +7.0 |
| Detrolt. | ${ }^{4}$ 99,144,063 | 73,101,176 | + 35.6 |
| Clevelan | + $\begin{array}{r}90,671,700 \\ \hline 53\end{array}$ | 79,151,880 | +29.3 +6.7 |
| Baltimor | + 53,134,520 |  |  |
| Eleven cities, five days ther citles, five days... | $\begin{aligned} & \$ 3,943.283,489 \\ & 747, ¢ 85,035 \end{aligned}$ | $\begin{array}{r} \$ 3,878,415,605 \\ 700,177,950 \end{array}$ | +1.7 +6.8 +8. |
| Total all citles, five days All cities, one day. $\qquad$ | $\begin{array}{r} \$ 4,690,968,524 \\ 938,193,705 \end{array}$ | $\begin{array}{r} 84,578,593,555 \\ 911,722,898 \end{array}$ | $\begin{aligned} & +2.5 \\ & +2.9 \end{aligned}$ |
| Total all clties for week | \$5,629,162,229 | \$5,490,316,453 | +2.5 |

## $x$ Four days only; Friday a holiday.

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 awailable until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended March 16. For that week there was a decrease of $8.7 \%$, the aggregate of clearings for the whole country having amounted to $\$ 6,043,242,288$, against $\$ 6,619,928,873$ in the same week in
1939. Outside of this city there was an increase of $\$ 3.5 \%$, the bank clearings at this center having recorded a loss of $16.8 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals record a decrease of $15.7 \%$, in the Boston Reserve District of $3.3 \%$, and in the Philadelphia Reserve totals show a gain of $8.2 \%$, in the Richmond Reserve Reserve District of $8.6 \%$, and in the Atlanta Reserve District of $9.6 \%$. In the Chicago Reserve District the totals are larger by $5.4 \%$, in the St. Louis Reserve District by $0.3 \%$, and in the Minneapolis Reserve District by 7.1\%. In the Kansas City Reserve District there is an increase of $1.2 \%$,
in the Dallas Reserve District of $9.7 \%$, and in the San in the Dallas Reserve District of
In the following we furnish a summary by Federal Reserve districts:

| Week End. Mar. | 6, 1940 | 1940 | 1939 | Inc.or Dec. | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. 1st Boston .... 12 citles |  | ${ }_{2050,012,014}$ | ${ }^{8} 8$ | , |  |  |
|  |  |  | 20 | ${ }^{2464,882,097}$ | ${ }_{1} 3111,87979,293$ |
| 2 d New York-13 ". |  |  | ${ }^{\text {4, }}$ 423,799,779 | ${ }_{451,175,81}$ | ,817 |  |  |
| 4 th Cleveland. 7 \% |  |  | - $293,4883,22$ | ,223 + |  |  |
| 5 th Richmond-- 6 | ${ }^{6}$ | cele |  | .622 | 21 | - 143,759,525 |
| 6 6th Atianta_... 10 |  | (192,088,483, | $\xrightarrow{\text { 137, }} 1$ |  |  | ${ }^{186,281,089}$ |
| 7 th Chica |  | 506,342,005 | 480,54,4020 |  | 154,097,197 | 566,40,911 $173,664,095$ |
|  |  | 103,547,544 | $162,873,08$ <br> $102,20,62$ | 627 | 9, 571.532 | 109,160,159 |
|  |  | 134,953,433 | ${ }^{133,397,457}$ |  |  |  |
|  |  | ${ }_{258,35,644}$ |  | ,101 | $78,763,275$ 255,32, 49 | $80,388.93$ 298,778,020 |
| $\begin{gathered} \text { Total } \\ \text { Outside } \mathrm{N} . \mathrm{Y}^{-C l t y} \\ \text { Clty } \end{gathered}$ |  | 6,043,242,288 | -6,619,983,873 | $\overline{-9.9}$ | 6,045,196,207 2,487,495,28 | 8,056,997.575 |
|  |  | 2,731,885,387 |  | $1,170+3.5$ |  | 3,077,671,227 |
| Canada...-.-... 32 citles 1 |  | 271,05,600 | 278,279,680 | .500-2 | 249,823,183 | 382,870,757 |
| We now add our detailed statement showing last week's figures for each city separately for the four years: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Clearings at- |  | Week Ended Match 16 |  |  |  |  |
|  |  | 1939 I |  | $\begin{gathered} \text { Inc.or or } \\ \text { Dec. } \end{gathered}$ | 1938 | 1937 |
| Mirst Federal Portland |  | Dist rict | 8 | \% |  |  |
|  |  | ${ }^{\text {e Dist }}$ [rict | 455,118 | +15.6 |  |  |
|  |  |  |  |  |  |  |
| Portland-...-- |  |  | , ,806,877 | ${ }_{-4.0}^{4.5}$ |  | 281,001,748 |
|  |  |  | 709,705 |  | $\begin{aligned} & 663,621 \\ & 454,453 \\ & \hline 6.950 \end{aligned}$ |  |
|  |  |  | 399,690 | ${ }_{-7}^{1.8}$ |  |  |
|  | (660,064 |  | , 3 30,630 |  |  |  |
|  | corer |  |  | 22.9 | 1,566,495 |  |
| Conorester-Hartorid |  |  |  |  | 11,183,690 | ${ }_{3,925,530}$ |
|  |  |  | ,467,392 |  | 11,012,800 ${ }_{456}$ |  |
|  | $\begin{array}{r\|r\|} 11,808,500 \\ 454,029 \end{array} \quad 10$ |  |  |  |  | $12,975,100$ 631,688 |
| 112 cl |   <br> $260,012,014$ 268 |  | 8,986,262 | $-^{-3.3}$ | 246,882,097 | 319,879,293 |
| Second Feder |  |  |  | $\begin{aligned} & \text { York- } \\ & \hline 176.3 \end{aligned}$ |  |  |
|  |  |  |  | 8.508 .643 1.212 .300 | ${ }_{1}^{9,260,465}$ |  |
| Binghamton.-- | 1,182,839 |  | 1,109.834 |  |  |  |  |
| Buffalo |  | 0,000 30, | 00,000 |  | -,776, 344 |  |
| Elmira |  | 3,960 | 51, |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rochest |  | $\begin{gathered} 384.9 .795 \\ 584.795 \end{gathered}$ | $7,172,100$ <br> 4,3884 | +5.6 | 7109,360 | 6,776,4552,8191052 |
| $\begin{aligned} & \text { Westchester Co } \\ & \text { Comn.-Stamford } \end{aligned}$ |  | $-\quad \begin{array}{r}4,548,794 \\ 3 \\ 3\end{array}$ |  |  |  |  |
|  |  |  |  |  | 3,600,637 | + +1.2 |  |  |
| $\begin{aligned} & \text { Conn.-Stamford } \\ & \text { N. J.-Montelair } \end{aligned}$ | - $3.731,643$ |  |  | ${ }_{+1.5}^{+4.5}$ | cen ${ }^{381,639}$ |  |
| $\begin{aligned} & \text { Ne-Morktclar } \\ & \text { Nowthern } \\ & \text { Northern } \end{aligned}$ | $18,424,752$ 1 <br> $25,252,624$ 25 |  |  |  |  |  |
|  |  |  | 25,922,735 | -2.6 | 24,110,017 | 382004,677 |
| Total (13 cttes) | ,086 |  | ,086,694,444 |  | ,661,143,545 5 |  |
|  | Reserve Dist rict |  | Phila | hia | - 1412 | 427,320 |
| Pa.-Altoona-..- |  |  |  |  |  |  |
|  |  |  |  | ${ }_{+}^{+4.0}$ | - $\begin{array}{r}521,366 \\ 273,413\end{array}$ | - 310,937 |
| Chester--...-- |  |  |  |  |  |  |
|  | $1,267,621$ <br> $41,000,000$ |  | $1,185,289$$39,000,000$ | ${ }_{-6.4}^{+6.9}$ | 1,123,770 |  |
|  |  |  | 378,000,000 |  | 46,000,000 |  |
| Reading |  |  |  | 75 |  | 1,227 |  |
| serant |  | 5,649 2,5 | , |  |  |  |
| Whike |  |  |  |  |  |  |
| N.J.-Trento |  | 2,700 - ${ }^{\text {3,4 }}$ | 100 |  | 3,217,000 | ${ }_{2,741}^{1}$, |
| Total (10 clti | 423,7 | 779 451,175 | 75,817 | 6.1 | 389,663,771 | 559,064,083 |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 1,952,80 |  |
| nel |  |  |  |  | 61,80 |  |
| evela | 108,40 | 9,092 100, | 44, |  | 92,823, |  |
| Colum |  | 7,700 10,8 |  |  | 0,097 |  |
| Mans |  | 1,2 |  |  | 1,747 | 75 |
| Youngstown- | ${ }_{133,4}$ | ${ }_{119}{ }^{2}$ | , |  | ${ }_{129,595}^{2,427}$ | $\underset{155,963,249}{2,472,715}$ |
| al 7 |  | ,655 298,438 | ,83,223 | +8.2 | ,446,6 | 361,916 |
| Fifth Feder | Reserv |  |  |  |  |  |
| .Va.-Hunt' |  |  | 136 | 5.5 | 313 | 51 |
| - Norfolk |  |  | 4,000 |  | 2,557. | 2,698,000 |
| chmond |  | ${ }_{4}^{37}$ | 6,402 | ${ }^{+0.6}$ | ${ }^{37,661.8}$ | ${ }^{42,862.063}$ |
| - Caltim |  | 78.565 ${ }^{\text {69, }}$ | 606,633 |  | 65,098.5 | 72,247720 |
| Washtng' | 27,1 | 1, | 273,951 |  | 21,942,530 | 24,121,234 |
|  |  |  |  |  | 128,83, | ,525 |
| sth Fed |  |  |  |  |  |  |
| -Kno |  |  | ,462 |  | 4,693 |  |
|  |  |  |  |  |  |  |
| -Atla |  |  |  |  | 58,900 |  |
| August |  | 80 | 128,78 |  |  |  |
| a. Macon Jacks |  | 退 | 5990 | + | 18.611 | 21,749,000 |
| - Bir |  |  | 144.911 |  | ${ }_{19} 18138$ | ${ }_{25,261}$ |
| , Mobil |  |  | 607 | +27.8 | 1,457,7 |  |
| Miss.-Ja |  |  |  |  |  |  |
| La.-Neworleans |  | ,202 | 128,817 | 17.5 |  | 728,181 $40,935,438$ |
| tal (10 citlees) | 192,0 | 48,493 175,2 | 293,163 | +9.6 | ,122,63 | 186,261,089 |


| Clearings at- | Week Ended March 16 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | $\begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}$ | 1938 | 1937 |
|  | serve | ${ }_{\text {trict- }}{ }^{\text {S }}$ Chic | $\%$ | $\begin{aligned} & \$ \\ & 316,698 \end{aligned}$ |  |
| Seventh Feder Mich.-AnnArbor |  | $\begin{array}{r} 388,234 \\ 100,988,628 \end{array}$ |  |  |  |
|  | $\left.\begin{array}{\|c} 387,574 \\ 108,378,197 \end{array} \right\rvert\,$ |  |  | 316,698 <br> 89,804,446 |  |
| Grand Rapids- | - $\begin{array}{r}3,244,029 \\ 1,5050 \\ \hline\end{array}$ | $\begin{array}{r} 100,988,628 \\ 2,82,067 \\ \hline \end{array}$ | +73.5 +23.5 | $\begin{gathered} 2,398,639 \\ 2,350 \end{gathered}$ | $\begin{array}{r} 1,385,655 \\ 1,150710 \end{array}$ |
| Lansing - Wayne |  |  | +79.3 | $\begin{aligned} & 1,435,063 \\ & 828,617 \end{aligned}$ | 1,450,712 <br> 1,206,493 |
|  | $\begin{array}{r} 21,814,000 \\ \mathbf{2 , 2 0 5 , 1 5 4} \\ \mathbf{6}, 537,976 \end{array}$ |  |  | 17,144,000 | 19,988,000 <br> 1,632,539 |
|  |  | 22, ${ }^{5,292,43,471}$ | +23.5 | $4,609,662$$20,128.031$ |  |
| Wis.-Milwaukee | 21,914,766 |  | -0.6 |  | $24,277,515$$1,024,420$ |
| Des Molnes | 21,238,917 | ${ }^{1,0788,184}$ |  |  |  |
|  | 9,113 |  | +10.0+7.8+0.9 | $7,987,570$ $2,983,260$ | $8,471,891$ <br> $3,171,712$ |
|  | $3,475,008$ 361,534 | $3,2364,689$ |  | 280,233,440 | 3,171,712 |
|  | 316,486,0 | 306,316,759 | +3.3 +3.5 |  | 346,993,491 |
| Decat |  | 839,592$3,845,466$1 | $\begin{array}{r} +7.0 \\ +7.0 \\ +11.2 \\ +30.8 \end{array}$ |  | $4,812,898$$1,363,812$ |
|  |  |  |  |  |  |
| Rockitord- | 1,525,795 | 1,166,780 |  | 1,158,787 | 1,295,579 |
| Total | 506,342,005 | 80,544,402 | +5.4 | 437,097,300 | 556,404,911 |
| Eiphth Federa | 1 Res | rict-s |  | ${ }^{97,2000,000}$ | 111,900,000 |
| Mo.-st. |  |  |  |  |  |  |
| Louls | 1,926,614 | , |  | ${ }^{35,609,465}$ | 20,021,438 |
| Jacksonville | ,013,56 | 19,423,464 |  | ${ }^{20} \times$ |  |
| Quincy -.- | 586,000 | 575,000 | . 9 | 584,000 | 539,000 |
| Total (4 cities). | 163,326,180 | 162,873,081 | +0.3 | 154,097 | 173,864,095 |
| inth F | Reserve Dis |  | apolis- | ${ }^{2,628,113}$ | 3.011,479 |
|  |  |  |  |  |  |
| Minneap |  |  | +1.8 | $26,281,655$$2,198,115$ | $28,967,938$$2,107,488$ |
| Pau. | 2,350,163 | $\begin{aligned} & 2,071,688 \\ & 717,489 \end{aligned}$ | + ${ }_{+2.7}$ |  |  |
| S.D-Aberdeen |  |  |  | 2,597,823 | 727,278 |
| Mont.-Billings Helena | 802,319 $3,309,073$ | $\begin{array}{r} 656,736 \\ \mathbf{2 , 2 4 8 , 8 9 3} \end{array}$ | $\begin{aligned} & +24.9 \\ & +47.1 \end{aligned}$ | 2,081,290 | 2,459,632 |
| Total (7 citles) - | 109,547,544 | 102,290,627 | +7.1 | 94,571,532 | 109,160,159 |
| Tenth Federal | Reserve ${ }^{\text {D }}$ |  | ${ }_{\text {as City }}$ | ${ }^{67,622}$ | 97,962 |
|  |  |  |  |  |  |
| Hasting | - $\begin{array}{r}1477,736 \\ 2.599,209\end{array}$ |  | ${ }_{-1.7}^{+0.2}$ | 2,297, 878 | 2,805,554 |
| Lincoln |  |  |  |  |  |
| Kan.-Tope | 30,962,402 <br> $2,289,206$ | 1,761,546 <br> ,766,273 | $\begin{array}{r} +1.5 \\ +30.0 \end{array}$ | $\begin{gathered} 2,420,078 \\ 2,40,078 \end{gathered}$ | $1,800,726$ <br> $3,746,184$ |
| Wichita. |  |  | ++0.1+0.9 | ${ }_{93}{ }^{3} 1.167,324$ |  |
| -Kan. |  |  |  |  | $\begin{aligned} & 931,868 \\ & 569,58 \end{aligned}$ |
| Colo.-Col. | $\begin{gathered} 615,117 \\ 683,120 \\ 60 \end{gathered}$ | $\begin{array}{r} 2,56,710 \\ 588,590 \\ \hline \end{array}$ | $\begin{gathered} +8.4 \\ +16.1 \\ +18 . \end{gathered}$ | $\begin{aligned} & 607,625 \\ & 496,882 \end{aligned}$ |  |
| eblo |  |  |  |  |  |
| Total | 134,953,433 | 133,397,455 | +1.2 | 134,244,033 | 157,153,259 |
| event | al R | istrict-Da |  | 1,614,418 | 1,334,068 |
| xas-Au |  |  |  |  |  |
| Dallas |  |  | +15.3 <br> -3.8 | $\begin{array}{r}1,743,436 \\ 61,739,436 \\ \hline\end{array}$ |  |
| Fort wor |  | 3,347,000 922,304 |  |  |  |
| Galveston | $2,184,000$ <br> $1,112,294$ |  | $\begin{aligned} & 34.7 \\ & +20.5 \end{aligned}$ |  |  |
| La.-Shreveport- |  |  |  |  |  |
|  | 80,681,529 | 542,676 |  | 78,763 | 80,386,983 |
| velfth |  |  |  |  |  |
| Wash.-Se | 40,295,352 | 32, | +25.7 | 37,000,452 | 18 |
| Ore. ${ }^{\text {Yakima }}$ Portan | $1,162,39$ <br> $39,163,425$ | 39,863, | +1.8 | 38,110,820 | 46,777,780 |
| Utah-S. L. | 15,425,296 | 15,830 | -2.6 | 14,539,802 | 17,516,855 |
| Calit | 5.216 | 5,990 |  | 4.617 |  |
| Pasaden | 3,256 | 4,0 |  |  |  |
| San Fra | 148.080 | 46,424 |  | 1,01 |  |
| San Jose | ${ }^{2,805,366}$ | 2,49 | +12.4 | 2,28 | , 1663015 |
| Santa Ba | 1,316 | $1,474$. |  | 1,715 | $1,16350,191$ $2,140,015$ |
| ckton | 2,114,869 | 1,924,83 | +9.9 | 1,715 | 2,140,015 |
| Total (10 citle | 258,836,464 | 251,086,10 | + | 255,327,49 | 298,778,020 |
| Grand total (113 | 6,043,242,288 | 6,619, | -8.7 | ,045,196,20 | ,997 |
| de | 731,885,387 | ,640,151,170 | $+3.5$ | ,49 | ,079,671,227 |
|  |  | Week E | nded M | ch 14 |  |
|  | 1940 | 193 | Inc.or | 1938 | 1937 |
|  |  |  |  |  |  |
| Toronto- | $88,291,522$ $80,288,803$ | $102,347,609$ $88,853,209$ | -13.7 | 75,257.334 | 137,025,383 |
| Wininipeg.- | - 32,3497697 | 22,960,537 | +40.9 | 21,274,752 | 33,640,970 |
| Vancouver | 14,277,413 | 15,939,536 | -10.4 | ${ }^{16,189,003}$ | ${ }_{\text {20,670,398 }}$ |
| Ottawa- | 16,932,895 | 12,838,477 |  | 13,081 | +6,58, 683 |
| Haulfax | ${ }_{2}$ | ${ }_{2}^{3}, 343,782$ | +2.5 | ${ }_{2}^{2}, 156,530$ | ${ }_{3,026,002}$ |
| Hamilton | 4,556,375 | 3,830,373 | +19.0 | 4,289,417 | 4,518.198 |
| Calgary | ${ }^{3,935,693}$ | ${ }^{3,356,2}$ |  | 3,986, |  |
| victoria | 1,576,224 | 1,513,307 | + +4.2 | 1,371,186 | 1,812,152 |
| London- | 2,131,267 | 2,222,628 | -4.1 | 2,288,407 | 2,970,661 |
| Edmonto | 3,404,841 | 3,055,259 | +11.4 | 3,622,065 | 3,869,344 |
| Regina | 2,862,034 | 2,604,972 | +9.9 | ${ }^{2,8384.516}$ | 3,972, ${ }^{295193}$ |
| Brandon- | ${ }_{401,905}$ | ${ }_{364,667}^{28,07}$ | +10.2 | 369,224 | ${ }_{402,233}$ |
| Saskatoon | 981.123 | 874.189 | +12.2 | 964.222 | 1,256.285 |
| Moose Jaw | 392.031 | 392. | ${ }^{-1.1}$ | 445 | 623,501 |
| Brantford. | 744,8 | 754 | -1.3 | 808 | 924.146 |
| Fort Willam | 580 | 422 | +37.3 | 594 |  |
| New Westmi | 665 | ${ }_{5}^{117}$ |  | ¢540 |  |
| Medicine Ha | 185 | 167 | +10 | 185 |  |
| Peterboroug |  | 458 | +20.2 | 527 |  |
| Sherbrooke | 760 |  | + | ${ }_{9698}$ |  |
| Etitchener | 818, | 2,594 | + ${ }_{-2} .9$ |  |  |
| Prince Albe | -237,929 | 21 | +12.1 |  |  |
| Moncton_ | 630 | 539,373 |  |  |  |
| Kingston | 442 2, | 439 | +0. |  |  |
| Chatham |  | 551. | +6. |  |  |
| rnla |  |  |  |  |  |
| Sudbury-.----- | 1,001,403 | 869,5 | +15. | 819,169 | 816.710 |
| Total (32 cities) | 271,025,600 | 278,279,5 | -2.6 | 249,823,163 | 82,870 |

* Estimated. ${ }^{\circ} \mathrm{x}$ No figures available.

GOVERNMENT RECEIPTS AND EXPENDITURES
Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers today the details 1940 and 1939, and the eight months of the fiscal years 1940 and 1939, and Genera1 \& Special Accounts:
Receeptots
Internal Revenue:
Income tax h.
Miscell. internal revenue....
Social security taxes Social security taxes $-\ldots-. .-$
Taxes upon carriers and their Ralliroad unees-................Customs contributions.--------
 Proceeds orgovt-owned secs.:
Princtpal-for'n obllgations
Interest-for'n obligations.
 Expenditurees-
General (incl. recov'y \& rellef):
Departmental Dept. of Agriculture:d Agricul. Adjust. Program.--
Commodity Credit Commodity Credit Corp.:
Restoration of cap. impair't
Other Restoration of cap. impair'
Farm Credit Admin. $-\ldots . .$. Farm Credit Admin.e......
Fed. Farm Mtge. Corp...
Federal Land banks Fed. Farm Mtge. Corp
Federal Land banks...
Farm Security Admin.
Farm Tenant Act Farm Security Admin......-
Farm Tenant Act........
Rural Electrification Adm.
Forest roads and trails Forest roads and traid
Dept. of the Interior:d Reclamation projects--.--
Post Office Dept. (deficency) Navy Dept. (nat'1 defense).-
War Department:d War Department:d
Miltary (natlonal defense)
River \& harbor work and River \& harbor work and
flood control. Panama Canal.-.-.--
Treasury Department: Interest on public debt--.--
Refunds of taxes and duties Refunds of taxes and du
Dist. of Col (U. S. share)
Federal Loan Agency: Dist. of Col. (U. S. share
Federal Loan Agency:
Fed. Housing Admin.
 Civeral Security Agency:--
Clilan Conserv. Corps National Youth Admin
Social Security Board Social Security Board....
Other Federal Works Agency:
Public Buildings Admin Public Buildings Admin.
Public Roads Admin. Public Works Admin.e...-
U. S. Housing Authority. U. S. Housing Authority.
Work Projects Admin. Work Projects Admin
Other
Rallroad Retirement Board Tennessee V Valley Authority
Veterans' Administration.
Subtotal............
Revolving funds (net):
Farm Credit Administr Farm Credit AdministrationSubtotal .-..-..........--
Transfers to trust acts., \&e.:
Federal old-age and survivors Federal old-age and survivors
insurance trust fund-f.-..-
Railroad retlrement



Excess of expenditures (exel. Trust accts., increment on gold, \&c., exiess of expends. ( + ) or
receipts

Less nat. bank note retirem'ts
 Inc. $(+)$ or dec. ( - ) in the
gross public debt. gross public debt
Gross public debt at beginning
of month or year Gross public debt this date.....-
Trust Accounts, Increment Trust Gold, \&cc.-RecetptsTrust accounts.
Incement resulting from redu
tion in welght of gold dollar tion in weight of gold dollar Seigniorage
Unempioyment trust fund:-Deposits and interest...-.-.--
Advance from Treasury (Act June 25, 1938) --.......-
Federal old-age and survivors Ensurance trust fund fifint.-.
Railroad retirement account

Total_.............................
 $:$

| 64,528,745 | c64,273,503 | 639,634,058 | c526,894,263 |
| :---: | :---: | :---: | :---: |
| 128,044,390 | 60,839,293 | 732,478,165 | 416,413,748 |
|  |  | 119,599,9 |  |




| Transactlons in checking accts. of govt. agencies (net), \&o.: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Commodity Credit Corp...-- | b3,075,781 | 399 | b26,205,191 | 134,048,269 |
| Export-Import Bk. of Wash... | 1,448,092 | b958,675 | 111,119 | b630,699 |
| Rural Electrification Admin. | 602,803 | 127,787 | b1,225,489 | b218,466 |
| RFC (E) | b4,824,412 | b325,771,258 | b244,090,306 | b509,659,087 |
| U. S. Housing Authority | b11,321,832 | b110,656,127 | 55,933,513 | b93,261,331 |
| Other | 5,345,530 | b944,548 | 91,598,821 | b96,932,730 |
| PWA revolving fund (Act June 21, |  |  |  |  |
| Chargeable against increment on gold: | b478,636 | 834,667 | b6,906,418 | b834,657 |
| Melting losses, \&c...------- | ...-...--- |  | 3,016 | , 372 |
| For retire, of nat. bank notes. Unemployment trust fund: |  |  |  | .497,306 |
| Investments. | 103,000,000 | 111,000,000 | 373 000,000 | 313,000,000 |
| Withdrawals by States | 43,176,000 | 36,008,000 | 286866,000 | 283,626,000 |
| Railroad unempl. ins. acc't: |  |  |  |  |
| Benefit payments...---- | 1,749,230 |  | 8,695,538 |  |
| Repayment of advance (Act |  |  |  |  |
| June 25, 1938) |  |  | 15,000,000 |  |
| Federal old-age and survivors insurance trust fund $f$ : |  |  |  |  |
| Investments. |  | 50,000,000 | 258,000,000 | 282,000,000 |
| Benefit payments. | 966,553 | 1,156,340 | 7,582,644 | 7,910,247 |
| Rallroad retirement account: |  |  |  |  |
| Investments |  |  | 10,000,000 | 11,000,000 |
| Benefit payments | 9,399,647 | 8,900,894 | 74,152,993 | 69,188,734 |
| Total. | 148,232,481 | b 208,681,392 | 1,110,960,318 | 638,708,216 |
| Excess of recelpts or credits | 36,013,703 | 428,035,833 | 211,419,308 | 634,617,224 |
| Excess of expenditures. |  |  |  |  |
| Public Debt Accounts Recelpts- |  |  |  |  |
| Market operations: |  |  |  |  |
| Cash-Treasury bills | 402,157,000 | 403,037,000 | 3,666,877,000 | 3,415,041,000 |
| Treasury notes. |  |  |  | 670,668,500 |
| Treasury bonds | 1,000,000 |  | 660,737,150 | 864,582,900 |
| U. S. savings bonds (incl. unclassified sales) | 144,664,590 | 68,340,413 | ,446,430 | 456,257,771 |
| Treasury savings securities_ | 542,011 |  | 542,011 | 450,257,71 |
| Deposits for retirement of national bank notes. |  | ..... | 1,290 |  |
| Subtot | 548,363,601 | 471,377,413 | 5,137,603,881 | 5,406,550,171 |
| Adjusted service bonds | 665,500 | 445,900 | 6,596,400 | 4,575,650 |
| Exchanges-Treasury n |  |  | 798,216,900 |  |
| Treasury bonds. |  | ---.-.-.-- | 1,018,051,100 | 1,293,978,700 |
| Subtotal | -...-..... | --- | 1,816,268,000 | 1,352,511,300 |
| Special serles: |  |  |  |  |
| Adj. service cti. fund (etts.)-- |  |  | 15,300,000 | 23,000,000 |
| Unemploy trust fund (ctifs.)- | 103,000,000 | 111,000,000 | 428,000,000 | 337,000,000 |
| Old-age reserve acct. (notes) - |  | 60,000,000 | 258,000,000 | 282,000,000 |
| Railroad retire. acct. (notes) - |  |  | 10,000,000 | 11,000,000 |
| Clvill service retire. fd. (notes) |  |  | 84,800,000 | 81,100,000 |
| For. service retire. 1d. (notes) |  |  | 389,000 | 374,000 |
| Canal Zone retire. 1d. (notes) |  |  | 473,000 | 459,000 |
| Alaska RR. retire. Id. (notes) |  | 10,000 | 176,000 | 215,000 |
| Postal Savs. System (notes) -- |  | 7,000,000 | 15,000,000 | 32,000,000 |
| Govt. life ins. fund (notes)... |  | 1,500,000 | 3,400,000 | 13,200,000 |
| FDIC (notes) |  | --------- | 66,000,000 | 30,000,000 |
| Subtotal | 103,000,000 | 169,510,000 | 881,537,000 | 810,348,000 |
| Total public debt receipts.- | 652,029,011 | 641,333,313 | 7,842,005,281 | 7,573,985,121 | Expenditures-

Market operations:
Cash-Treasury blls


## Exchanges-Treasury notes_ Treasury bonds.......

 Treasury bonds.-.......-| Subtotal |  |  | 1,816,268,000 | 1,352,511,300 |
| :---: | :---: | :---: | :---: | :---: |
| Special series: |  |  |  |  |
| Adj. service ctf. fd. (etts.) -. | 1,000,000 | 500,000 | 22,500,000 | 26,800,000 |
|  |  |  |  |  |
| Civil service retire. fd. (notes) | 1,800,000 | 2,300,000 | 13,800,000 |  |
| For'n Serv. retire. id. (notes). |  | 25,000 | 141,000 | 237,000 |
| Canal Zone retire. fd. (notes) | 25,000 | 66,000 | 219,000 | 197,000 |
| Postal Savings System (notes) | -------- | ------>... | $71,500,000$ | $13,000,000$ |
| Govt. life ins, fund (notes) |  |  | 36,500,000 | 26,000,000 |
| FDIC (notes) |  |  | 96,000,000 |  |
| Subtotal | 2,825,000 | 2,881,000 | 295,660,000 | 104,234,000 |
| tal pubuc deb | 396,427,590 | 413,946,121 | 5,916,184,512 | 4,880,061,983 |
| Excess of recelpts. <br> Excess of expenditures | 255,601,511 | 227,387,193 | 1,925,820,769 | 2,693,923,138 |
|  |  |  |  |  | Excess of recelpts...................

Excess of expenditures........
Inc. (+) or dec. $(\rightarrow)$ in gross Market operations:


 Nat. bank notes and Fed
Subtotal_............... $\frac{-1,500,265}{+155,426,511} \frac{-3,699,580}{+60,758,193} \frac{-18,110,825}{-1,339,943,769} \frac{-28,495,388}{}$ Special series...............100,175,000 $\xlongequal[=166,629,000]{+585,877,000} \xlongequal{+706,114,000}$ Total_.................... $+255,601,511+227,387,193+1,925,820,769+2,693,923,13$ a Represents capital impairment appl
priated by Congress until Aug. $9,1939$.
b excess of creds revised on the last day of the month to adjust for changes in classification which were made beginning July 1, 1939, because of the President's Reorganization Plans I and II. included in "Departmental" above.
d Additional expenditures are incer d Additional expenditures are included in "Departmental" above.
e Additional transactions are included in revolving funds, stated separately below.
f Includes transactions formerly classified under the caption "Old-age reserve account."
I Includes transactions on account of The RFC Mortgage Company, Disaster Loan Includes receipts classified prior to Feb. 1, 1940, as "Unjust enrichment tax."

MONTHLY REPORT ON GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES AS OF JAN. 31, 1940
The monthly report of the Treasury Department, showing assets and liabilities as of Jan. 31, 1940, of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's "Daily Statement" for Feb. 29, 1940.

Since the statement of July 31, 1938, the report has been made up somewhat differently from previous reports in that agencies and corporations financed wholly from Government funds are not listed separately from those financed only parily from Government and partly from private funds. In the footnotes to the table below an explanation is given of the simplification of calculation of proprietary interest. As now computed, the Federal Government's proprietary interest in these agencies and corporations, as of Jan. 31, was $\$ 3,607,113,675$, and that privately owned was $\$ 398,358,771$.
sugimary of combined statement or assets and liabilities of governmental corporations and credit agencies of the SUMMARY OF COMBINED STATEMENT OF ASETS AND LIABILITIES OF GOVERNMENTAL CORPORATIONS AND CREDIT
UNITED STATES, COMPILED FROM LATEST REPORTS REGEIVED BY THE TREASURY*-IAN. 31, 1940


Total.............................. 5.72 .

## FOOTNOTES FOR TABLE PRECEDING

*These reports are revised by the Treasury Department to adjust for certain respective agencles.
a Non stock (or includes non stock proprietary interests).
$\mathbf{b}$
Excess inter a 0 Excess inter agency assets (deduct).
d Exclusive of Inter agency assets and luabilities (except bond investments and deposits with Reconstruction Finance Corporation),

Adjusted for inter agency items and items in transit
h Also includes deposits with the RFC and a accrued intereat thereon.
i Shares of State build
Savires of State building and loan associations, $\$ 41,409,010$; shares of Federal jAlso excludes eontract commitments. As of Jan. 31, 1940, the United States Housing Authority had entered into definite contracts calling for maximum advances of $\$ 591,535,500$. Advances have been made in the amount of $\$ 125,144,250$, as The Housing Authority has also agreed to dishurse $851,127,000$ on additional loan con tract commitments amountrin to $\$ 103,671,000$, now beling financer by securttes
Lssued by loeal houstng authorites ssued by looal housing authoritles.
$k$ Includes cash in trust funds.
KIncudes cash in trust finds.
II Includes 8810,780 due to Fedral Land banks from the United States Treasury Tor subseriptions to paid in surplus. $m$ Represents inter agency assets and Habilites of the Treasury Department
and of Government agencies, which agencles are not included in thls statement no
n Represents inter ageney, holdings of capital stock and paid in surplus items which are not deducted ryom the capital stock and paid in surplus of the correspon Ing organ izzations.
o Includes $\$ 5,000,000$ in bonds held by the Secretary of the Treasury and $\$ 15,625$ n
axcludees $\$ 325$ bonds of Home Owners' Loan Corp. held as "Treasury" bonds Dending cancellailon.
a Incluces accrued interest.
Note-Effective with the statement of July 31, 1938, the proprietary interest

 "Inter ageney proprietary interest" of the Treasury, have been omitted (except for
such items as are included in the inter agency assets and llabilitles shown herein) for the purpose of simplitication in form.

## TREASURY MONEY HOLDINGS

The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first day of January, February, and March, 1940; also on the first day of March, 1939:

| Holdings in U. S. Treasury | Mar, 1, 1940 | Feb. 1, 1940 | Jan. 1, 1940 | Mar: 1, 1939 |
| :---: | :---: | :---: | :---: | :---: |
| et gold coin and bullion. | $496,022,863$ | 53,351 |  | $\stackrel{\$}{875,221,622}$ |
| Net silver coin and bullion | 677,308,220 | 654,153,366 | 634,109,960 | 1 |
| Net United States notes. | 2,416,788 | 2,985,927 | 2,726,049 | 3,320,367 |
| Net National bank notes | 816,609 | 1,033,519 | 2,135,323 |  |
| Net Federal Reserve notes | 10,600,288 | 11,140,292 | 13,320,473 | 13,618,888 |
| Net Fed. Res. bank notes | 384,534 | 182,909 | 335,888 | 379,491 |
| Net subsidiary silv | 7,708,236 | 6,540,422 | 5,638,761 | 4,125,441 |
| Minor coin, \&o. | 20,792,762 | 24,371,470 | 18,480,123 | 20,122,158 |
| Less gold reserve fund. | *1216050,300 | 1,200,861,256 | 1241 | 1,51 |
|  | 156,039,431 | 156,039,431 | 156,039,431 |  |
| Cash balance in Treas | 1,060,010,869 | 1,044,821,825 | 1,085,594,937 | 1,354,533,435 |
| Deposit in special depositories account of sales of Government securities. | 815,383,000 | 816,130,000 | 824,907,000 |  |
|  | 589,237,766 | 516,835,418 | 672,774,558 | 1,22 |
| Depsot in Natlonal and other bank depositaries- |  |  |  |  |
| To credit Treas. U. S.- | 40,029,476 | 43,736,024 | 39,678,799 | 30,603,012 |
| To credit disb. offle | 36,992,350 | 39,763,061 | 41,807,418 | 35,046,257 |
| Cash in Phillppine Islands | 1,677,813 | 1,981,740 | 1,642,769 | ,526,379 |
| Deposits in foreign depts. <br> Net cash in Treasury and in banks ........- | 4 | 199,375 | 109 | 265,343 |
|  | 2,543,482,428 | 2,463 | 2,666,5 |  |
| Deduct current labilities. | 193,716,098 | 181,164,71 | 190,354,356 | 173,969 |
| Avallable cash balance_ $2,349,766,330$ |  | 2,282,302,724 | 2,476,160,943 | 3,343,424,934 |
| * Includes on March in as included in state | $\$ 625,740,792$ nt "Stock | $\begin{aligned} & \text { ver bu } \\ & \text { ney. } \end{aligned}$ | and $\$ 2,569,04$ | nor, \&c., |

## NATIONAL BANKS

The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department:
March 12-Helena Nation Amount
Capital stock consists of $\$ 100,000$, all common-- $\operatorname{stock}-$ Presi- $\$ 100,000$
Capital stock consists of $\$ 100,000$, all common stock, Presi-
dent. T. E. Wooten; Cashier, J. F. Hunt. Primary
organitan
PREFERRED STOCK "A" ISSUED
March 9-The Ventnor City National Bank Ventnor City, N. J. $\quad \$ 50,000$ PREFERRED STOCK "B" ISSUED

Amount
March $9-T h e ~ V e n t n o r ~ C i t y ~ N a t i o n a l ~ B a n k, ~ V e n t n o r ~ C i t y, ~ N . ~ J . ~$
Sold
$\$ 100,000$
Sold
March locally.
sirst Nat. Bank of Crystal Falls, Crystal Falls, Mich. $\quad 10,000$
Sold locally. COMMON CAPITAL STOCK REDUCED
Amt. of
Ils, Mich.
March 11 -First Nat. Bank of Crystal Falls, Crystal Falls, Mich. $\quad \$ 10,000$
CONSOLIDATION

March 9-The First, Aat. Bank of Menominee, Menominee, Mich. $\$ 200,000$
The Lumbermen's National Bank of Menominee, Menom-
 amended, under the charter and title of "The First National Bank of
Menominee" (Charter No. 3256 ), with common capital stock of $\$ 150,000$, and surplus of $\$ 150,000$. The consolidation becomes effective close of business today.
BRANCH AUTHORIZED

March 15 -Commercial National Bank in Shreveport, Shreveport, La. Lacation of branch: Certificate No. 1459 A .

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares Stocks
$\$$ per Share
1 South street Mrust, $\mathrm{par} ~ \$ 100$


Shares. Stocks
 15 Untted Elastic Corp. $\$$
 Bond-
Bond-
500 Haverhill Bullding Trust 5s, Sept., 1946, reg. No. 2 with 1 share of Cent
Massachusetts Citles Realty common A

## PRELIMINARY DEBT STATEMENT OF THE

UNITED STATES, FEB. 29, 1940
The preliminary statement of the public debt of the United States Feb. 29, 1940, as made up on the basis of the daily Treasury statement, is as follows:

## sonas-

${ }_{3 \%}{ }^{3 \%}$ Panama Canal loan of 1961 C..........-- $\quad \$ 49,800,000.00$ $3 \%$ Conversion bonds of $1946-47 . . . . . . . . . . . . ~$
$2 \% \%$ Postal savings bonds (19th to 49 tin ser.)
$\$ 49,800,000.00$
$28,894,500.00$

U. S. Savings bonds (current redemp. value):


Adjusted service bonds of 1945
Adjusted service bonds: $\qquad$
$\$ 175,172,394.50$
$320,983,948.75$
$26,897,110,900.00$

| U. S. Savings bonds (current redemp. value): Series A-1935 |  |
| :---: | :---: |
|  |  |
| Series C-1937 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Adjusted service bonds of 1945 $\qquad$ <br> Adjusted service bonds: <br> (Government life insurance fund serles) .-. |  |
|  |  |
| Total bonds |  |
|  |  |
| Treasury Notes- |  |
|  | 13\%\% series B-1940, maturing June 15, 1940.. |
|  | $115 \%$ serles C-1940, maturing Dee. 15, 1940 |
|  | $13 \% \%$ series A-1941, maturing Mar. 15, 1941 |
|  | 15\%\% serles B-1941, maturing June 15, 1941 |
|  | 11/\% serles C-1941, maturing Dec. 15, 1941 |
|  | 1\%\% serles A-1942, maturing Mar. 15, 1942 |
|  | 2\% serles B-1942, maturing Sept. 15, 1942 |
|  | 13\%\% serles C-1942, maturing Dec. 15, 19 |
|  | $11 / \%$ series A-1943, maturing June 15, 1943 |
|  | $11 / 8 \%$ serles B-1943, maturing Dec. 15, 1943 |
|  | \%\% series A-1944, maturing June 15, 1944 |
|  | $1 \%$ series B-1944, maturing Mar. 15, 19 |
|  |  |

$3 \%$ Old-age reserve account series, maturing
3\% Rallroad retirement account series, ma

$4 \%$ to Foreign service retirement fund, series

4\% Canal Zone retirement fund, series 1940
4\% Alaska Railroad retirement fund series, maturing June 30, 1941 to 1944..........$2 \%$ Postal Savings system serles, maturing 2\% Government life insurance fund series, maturing June 30,1943 and 1944.......... $2 \%$ Federas Deposit Insurance Corporation

## Certiftcates of Indebredness-

4\% Adjusted service certificate fund series,
maturing Jan. 1, 1941
21/2\% Unemployment trust fund series, ma-
$1 / 2 \%$ Unemployment trust fund series, ma-
turing June 30, 1940.........................
Treasury bllis (maturity value)
$\$ 12,300,000.00$
$1,640,000,000.00$

Total interest-bearing debt outstanding...
Matured Debt on Which Interest Has CeasedOld debt matured-lissued prior to April 1. $21 / 5 \%$ Postal Bavings bonds-bonds of 1932 -47. $4 \%$ and $41 / \%$ second Liberty Loan bonds

 Treasury notes, at various rates of interesti--
Ctts. of indebtedness, at varlous interest rates


## $\$ 3,895,700.26$ $35,520.00$

$11,750,250.00$
$1,206,550.00$
$1,924,850.00$
$15,917,00.00$
$1594,500.00$
50
$20,523,550.00$
$4,003,700.00$
$4,003,700.00$
$\mathbf{7 2 , 1 1 0 , 0 0 . 0 0}$
132,172,720.26
Debt Bearing No Interest-
$\mathbf{\$ 3 4 6 , 6 8 1 , 0 1 6 . 0 0}$
$\mathbf{1 5 6 , 0 3 9 , 4 3 0 . 9 3}$
$\$ 190,641,585.07$
$197,254,301.50$
$2,029,340.83$
Deposits for retirement of National bank and Old demand notes and fractional currency-.... Thrift and Treasury savings stamps, unclassl-
fled sales, \&c.......................................

TREASURY CASH AND CURRENT LIABILITIES
The cash holdings of the Government as the items stood Feb. 29, 1940, are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury Feb. 29, 1940.

CURRENT ASSETS AND LIABILITIES
Assets-
GOLD
Assels.
Gold (oz.
Total
Lhabuitit
.\$18,177,485,644.06
$\qquad$ \$18,177,485,644.06
Llablities-
Gold certiflicates-Outstanding (outside of Treasury)
Gold certificate fund-Board of Governors, Fed. R - \$2,883,712,889.00

Gold certificate fund-Board of Governors, $12,988,176,181.64$
$9,57,710.27$
$156,039,430.93$
 Note-Reserve asainst $\$ 346,681,016$ of United States notes
and $\$ 1,163,572$ of Treasury notes of 180 outstanding. Treas.
ury notes of 1890 are also secured by silver dollais in Treasury. ury notes of 1890 are also secured by silver dollars in Treasury. $1,800,000,000.00$ $\$ 17,837,502,211.84$
Gold in general fund:

$\$ 142,661,555.70$

Assets-
SILVEE
 $\begin{array}{r}\$ 1,318,769,769.16 \\ 498,950,894.00 \\ \hline\end{array}$

Total...
Llabalities-.

Treasury notes of 1890 outstanding
Siliver in general fund...............
$\xrightarrow[\text { Tssets- }]{\text { Tal }}$
GENERAL FUND

Subsidlary coln (oz. $5,575,945.4$ ) $1478,40-7$ - $)$
Bullion-At recolnage value (
Minor coin.-.-.-.....
Federal Reserve notes
Federal Reserve bank
National bank notes

Deposits in-Federial Reserve banks
Special depositaries account of sales of Government securities.-ational and other bank depositaries:
To credit of Treasurer United Stotes
To credit of other Government office
Foreign depositarles-
To credit of other Government officers. .-.....................
Total.
 Board of trustees, Postal Savings System:
$5 \%$ reserve, lawful money... $5 \%$ reserve, lawful money
Other deposits $\begin{array}{r}1,567,428.16 \\ \hline \$ 1,817,720,683.16\end{array}$

Postmasters, clerks of
Uncollected items, exchanges, \& $\$ 339,983,432.22$ $51,567,428.16$
$7,708,236.28$ $205,158.34$
$625,535,634.09$ $625,535,634.09$
$2,569,043.21$ $2,569,043.20$
$2,416,788.00$ $10,600,287.50$ $384,534.00$
$816,608.50$ $816,368.50$
$18,223,719.08$
589.237765 .72 $18,2,23,765.72$
$815,383,000.00$
$40,029,475.76$
$36,992,350.53$
$151,153.64$ $151,153.64$
$1,677,813.40$
\$2,543,482,428.43
$\$ 12,852,097.81$
$14,978,300.11$
$59,300,000.00$
${ }_{65}^{22,048,591.60}$
$65,038,774.12$
$19,498,334.66$

\$193,716,098.30
$2,349,766,330.13$
Total.
a The welght of thls item of silver bullion is computed on
cost per ounce at the close of the month of January, 1940 .
Note 1. -This item of selyniorage represents the difference betwe average and the monetary value of silver bullion revalued and held to secure the cost value tificates issued on account of silver acquired under the Silver Purchase Act of 1934 and under the President's proclamation dated Aug. $9,1934$.
Note 2-The amount to the credit of disbursing officers and certain agencles today \$2,578,208,091.11

## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle"
Company and 1ssue-
 $5 \%$ preferred stock.

*Brookl
 Chicago Union Station Co., 4\% guaranteed bonds..... Oolorado Power Co. 1st mtge. 58 .-..... $3 \%$ debentures.
 Drown Cork \& Seal Co. Inc., $41 / 2 \%$ debentures... Denver Gas \& Electric Light Co. 1st mtge. bonds Federal Light \& Traction Co., 1 ist lion Firestone Tire \& Rubber Co., $31 / 2 \%$ debentures German-Atlantic Cabber Co. ist mtge. 7 Indiana Associated Telephone Corp., 1st mtge. $41 / 2 \mathrm{~s}$ Kentucky Utilitities Co., 1st mtge. bonds...... Louisville \& Nashville RA., unlfied 50-year 4s Morristown \& Erie RR. It mtge. 6s 18t mtge. 6s Nolectric $^{\text {Con }}$ Northwestern Electric Co, 1 ist mtge. bonds
Ohio Electric Power Co. ist mtge. 5 s . Pennsylvania RR., gen. mtge. $33 / 4$ s. .-. eoples Light \& Power Co. coll. lien bends bonds Public Service Co. of Oklahoma $4 \%$ serial debs *Republic Ayiation Corp., 1st pref. st

Company and rssue-
San Francisco \& San Joaquin Valley Ry. 1st mtge. 5s _...Apr. 8ayre Electric Co. 1st mtge. 5 s
Skelly Oil Co. 4\%. debentures
Southern Natural Gas Co. 1st mtge.
Telephone Securities, Ltd. $51 / 2 \%$ note Vandalia RR. consol. mtge. bond
*Woodward Iron Co., $5 \%$ bonds
*Woodward Iron Co., 5
cex. x Volume 149.

## DIVIDENDS

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

| Name of Company | Per <br> Share | When Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Acme | 5 c | Mar. 20 | M |
| Aetna Ball Beari | 35 c | June 15 | June |
| Alec Houghton Fun | 15 c |  | Mar. 20 |
| Allass Wales Adding Machi | \$1122 | Mar. | Mar. 20 |
| All-Penn Oil \& Gas (quar.) | 5 c | Apr. 15 | Apr. 10 |
| Aluminum Co. of America | \$1 |  | Ap |
| American Asphalt Roof Corp. | \$1/2 | Apr. 15 |  |
| American Brake Shoo <br> Preferred (quar.) | $\$ 1.311 / 4$ | Mar. 30 | Mar. 25 |
| American Canadian Prop Liquidating. | 25c | Apr. 1 | Mar. 25 |
| American Casuaity C | 15 c | $\left\|\begin{array}{ll} \text { Apr. } & 1 \end{array}\right\|$ | Mar. 25 |
| American Discount | \$134 | ${ }_{\text {Apr. }}$ Apr. 15 |  |
| American General In | 25 c | Mar. 30 | Mar. 15 |
| American Mfg. Co | 25 c |  |  |
| Preferred (qu | \$114 | Apr. ${ }^{1}$ | Mar. 16 |
| American Stamping | ${ }^{85} 5$ | May 1 | Apr. 20 |
| mereferred (quar.) | 871/2c | Apr. | Mar. 25 |
| Apex Electrical | 25 c | Apr. | Mar. 20 |
| Pref | ${ }_{2}$ | ${ }_{\text {Apr }}$ | Mar. 20 |
| Automatic Voting M | $12^{1 / 2} \mathrm{c}$ | Apr. | Mar. 20 |
| Automobile Banking Cor | 10 c | Apr. | Mar. 15 |
| Common (quar.) | ${ }^{10 \mathrm{c}}$ | Apr. | Mar. 15 |
| Cumulative conver | 37 50 c | Apr. |  |
| Baker (J. T.) Chem | $371 / 2 \mathrm{c}$ | Mar. 21 | Mar. 18 |
| Baldwin | 20 c | Mar. 25 |  |
| Bank of America (q | 60 c | Mane 29 | June 15 |
| Quarterly | 68 |  | Mar. 25 |
| Bausch \& Lomb | 25 c | Apr | Mar. 23 |
| Preferred (qua | $\$ 1$ | Apr | 3 |
| Beacon Assoc., Inc., | 43 | Apr. | Mar. 15 |
| Beatty Bros., Ltd., 1 | ${ }^{15}$ | Apr. 15 | Mar. 30 |
| Birmingham Fire Ins | 25 c | Mar. 30 | Mar. 15 |
| Bobbs-Merrill Co. $41 / 20$ | 11/8 | Apr. 1 | Mar. 11 |
| Bon Ami class A (qua |  | Apr. 30 | Apr. 15 |
| Class $B$ (quar.) | +171 | Mar. 30 | Mar. 27 |
| Boston Acceptance | 171 | Mar. 30 | Mar. 27 |
| Boston Edison | \$2 | May | Apr. 10 |
| Boston Herald-Travele | 40 c |  |  |
| Brewer (C.) \& Co. mon | 7 |  | ${ }^{\text {Apr. }}$, 23 |
| Brantjen \& Klug | 87 | May 29 | Mar. 22 |
| Burdine's. Inc., $\$ 2.80$ pref | 70 c | Apr. 10 | Mar. 20 |
| Calgary Power 6\% prefer | \$11/2 | May 1 | Apr. 15 |
| Callaway Mills (qua | $151 / 2$ | Mar. 20 | Mar. 10 |
| Campbell, Wyant \& Cannon | 25 | Apr. 26 | Apr. 5 |
| Canada Life Assurance (quar.) | $\pm 371 / 2$ | Apr. 1 | Mar. 30 |
|  | ${ }^{15}$ | Apr. |  |
| Carey (P.) Mf | +\$11/2 | Mar. 25 | Mar. 15 |
| Carnation Co. $5 \%$ | \$1/4 |  | Mar. 18 |
| Carolina Clinchfield \& | \$114 |  | Apr. 10 |
| Carter (J. W.) | 15 c |  |  |
| Cebu sugar Co-- |  |  | Mar. 15 |
| ntral Kansas | 818 | Mär. 27 | Mar. 21 |
| Chicago \& Southern Air Li | 171/2c |  | Mar. 23 |
| Chillicoth Paper preferred (qu | \$1\%/ | Apr. | Mar. 20 |
| City Investment Co., preferr | \$1\%/4 |  | Mar. 26 |
| City Title Insurance | 121/2c | Apr. 20 | Apr. 15 |
| Cleveland Union Stockyards | $121 / 2 \mathrm{c}$ |  |  |
| liffs Corp | 105 |  |  |
| Clinton Trust Co. qu | \$13/4 | Apr. | 1 |
| Cohn \& Rosenberger | 60 c | Apr. 5 | Mar. 30 |
| Colon Development Co. $6 \%$ red. conv. preferred. | 11/2\% |  | Mar. 30 |
| Columbia Baking Co | 25 | Apr | Mar. 25 |
| Participating preferred (qu | 25 c |  |  |
| Participating preferred (participating div.)--- | 25 c | Apr |  |
| olumbus \& Southern Ohio |  |  |  |
| $6 \%$ pref | \$1.63 | May |  |
| Commercial National Ban | 82 | Apr. | Mar. 27 |
| Commonwealth Investment Co. (qua | 4 c | May | Apr. 15 |
| Connecticut General Life Insurance | 20 c | Apr. | Mar. 16 |
| Consolidated Chemical Industrie | 37.2 c |  | Apr. ${ }_{2}$ |
| Consolidated Coppermine | 15 | Apr. ${ }^{\text {May }} 15$ | Apr. ${ }^{\text {apr }}$ |
| Consolidated Oil quar. | 50 c | Mar. 30 | Mar. 25 |
| Cream of Wheat Co | 50 c |  | Mar. 25 |
| Corroon \& Reynolds \$6 | \$11/2 | Apr. | Mar. 25 |
| Crum \& Forster (qua | 25 c | Apr. 15 | Apr. 5 |
| Cunningham Drug S | 25 c |  |  |
| Preferred B (quar. | \$11/2 | Apr. 20 | Apr. 5 |
| Dennison Mfg. Co. deben | 71 | May | Apr. 20 |
| De Pinna, class | 15 | Apr. |  |
| Detroit E | \$1 |  |  |
| Detroit Steel Products | 25 c | Apr. 10 | Mar. 30 |
| Diamond Ginger Ale, Inc | 55 |  |  |
| Discount Corg. of N. Y. | \$11/2 | Apr. | Mar. 21 |
| Doehler Die Casting (inte | 25 c | Apr. 18 |  |
| Early \& Daniel |  |  | Mar. 20 |
| Preferred qua | $371 / 2$ | Apr. 5 |  |
|  | + $\$ 11 /$ | Mar. 30 | Mar. |
| Elder Mfg. Co. $5 \%$ cum. partic | + $\$ 10$ | Apr. | Mar. 22 |
| Emerson Drug class A \& | 30 c | Apr. | Mar. 21 |
| Empire Trust Co. (qua | 15 c | Apr. | 1 Mar. 22 |
| Famous Players Canadian | 硅 | Mar. 30 | Mar. 20 |
| Farmers \& Traders Life Insurance | 82 | ${ }_{\text {Apr }}{ }^{\text {July }}$ | Mar. |
| Quarterly | \$2 | Oct. | June |
| Qua | \$2 | Jan. | Dec. 11 |
| Fedders Mfg. | $15 \mathrm{c}$ | Apr. | Mar. |


| of Company | （ $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ | $\begin{aligned} & \text { When } \\ & \text { Papable of of oferors } \end{aligned}$ |
| :---: | :---: | :---: |
| Fifth Avenue Bank（N．Y．）（quar．） Firemen＇s Fund Insurance（quar．） $\qquad$ |  |  |
|  |  |  |
|  |  |  |
| Fisk Rubber Corp．initial liquidating distrib．of 4nd of 1 sh．of com．stk．of U．S．Rubber Co nd 86 in cash |  |  |
|  |  | Apr． 2 |
| Foreign Light \＆Power co． 6 \％ist prep．（qu．） |  |  |
|  |  |  |
|  |  |  |
| General Capitā Corp |  |  |
|  |  |  |  |  |
|  |  |  |
| General Foods，\＄4／2 prep．（quar．）－ |  |  |
| Gordon Oillo |  |  |
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| Institutional Securities Ltd．（ins．Gp．Shs．）．－．－ <br> Payable in stock． |  |  |
| Interstate Bakeries Corp．，preferred．－ Ineep |  |  |
| amulite preeerred |  |  |
|  |  |  |  |  |
| a Power \＆Lig |  |  |
| Iowa Southern Utilities 7\％preferred |  |  |
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| sas Pipe Line L Gas． |  |  |
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|  |  |  |  |  |
| Kirsch Co．．－preferred（quar．） <br>  |  |  |
| Laclede Steel Co．（quar．） |  |  |
| referre |  |  |
|  |  |  |  |  |
| Oil Refining Co．（quar．） |  |  |
|  |  |  |  |  |
| Lipton（T．J．），Inc．，cum．pref．（quar．） Loomis ayles 2nd Fund（quar） |  |  |
|  |  |  |  |  |
| Lorain Teleophone Co． $6 \%$ preferred（quar．）－－－－ |  |  |
| Mactandrews \＆Forbes Co．（quar．） |  |  |
|  |  |  |  |  |
| Mackillan Petroleumar．） |  |  |
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| MIonumental Radio Co．（quar．）．－．．．．．．．．．－－Mountain States Telep．\＆Teleg．（quar．） |  |  |
|  |  |  |  |  |
|  |  |  |
| Preferred（quar．）． |  |  |
| National Fire Insurance（quar．）－．．．．．．．．．．．．．．． |  |  |
|  |  |  |  |  |
|  |  |  |
| ${ }_{\mathrm{New}}^{82}$ preferred－ Ork Ar Brake－${ }^{-0}$ |  |  |
|  |  |  |  |  |
| New York Trust Co．（quar．） |  |  |
|  |  |  |
|  |  |  |  |  |
|  |  |  |
| Northern Indiana Public Service $5 \overline{1} \%$ ，pref |  |  |
|  |  |  |
|  |  |  |  |  |
|  <br> Northwestern Electric 7\％preferred（quar．）．．．． |  |  |
|  |  |  |  |  |


| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | When Holders Payable of Recora |
| :---: | :---: | :---: |
| North \＆Judd Mfg．Co．（quar．） | 40 c | Mar． 30 Ma |
| Northwestern National Insurance（quar．） |  | Mar． 30 Mar． |
| Okalta Oils（final） | \＄3 | Mar． 26 |
| Old Joe Distillers Co．8\％ | 10 c | Apr．${ }^{1}{ }^{\text {Apr }}$ |
| Otter Tail Power special comm | \＄21／2 | Mar． 22 M |
| Preferred | \＄23／3 |  |
| Pacific Financ | 164 | May 11 Apr Apr． |
| 5\％preferred． | \＄114 | May 1 Apr． 15 |
|  | 50 c | Apr． 15 Mar .30 |
| Paracale Gumans Consol．Minin | 25 c | Apr． 10 Mar .20 |
| Payne Furnace \＆Supply Co．conv． | 3115c | Mar．${ }_{1} 8$ Mar． |
| Peninsular Telephone（ $q$ | 50 c | July 1 June |
| Quart | 50 c |  |
| Prearterred A－ Puar．） | 35 c | May 15 May |
| Preferred A（quar． | 35c | Aug． 15 Aug． |
| Preferred A（quar．） | － 35 c |  |
| Phillipine Long Distance ${ }^{\text {Prelep }}$ | 42 c | Mar． 30 Mar |
| Pilot Full ${ }^{\text {Mashion }}$－${ }^{\text {Milils，}}$ | 10 c | ${ }^{\text {Apr．}} 30 \mathrm{Ma}$ |
| Pittsburgh Forgings Co | 25 c | Apr． 25 Apr． 15 |
| Powell Rouyn Goid Min | ＋5c |  |
| ${ }_{\text {Public Service of }}$ N．${ }^{\text {a }}$ ． $6 \%$ pref．（month | 50 c | May 15 Apr． |
| Reda Pump－ | 15 c 10 c | Apr． 10 Mar Mar． 20 |
| Reliance Life Insurance（Pittsb．）（an | \＄6 | Mar． 18 Mar |
| Republic steel $6 \%$ conv．preferred－－ | \＄1／2 |  |
| Rice Ranch oil | 1s | Apr． 15 Apr． |
| Richman Bros．Co．（quar．） | 75 c | Apr．${ }^{\text {Apmar．}}{ }^{\text {a }}$ |
| Roberts ${ }_{\text {Extra }}$ | 5c | Apr． 1 Ma |
| Rochester Button | 25 c | Apr． 20 Ap |
| Preferred（quar．）${ }^{\text {Paguenay }}$ Power， | 371／2 |  |
| St．Joseph Ry．Lt．Ht．\＆Pr．Co． $5 \%$ pref．（quar．） | \＄114 | Apr． $1 \mathrm{Mar}^{\text {mar }}{ }^{15}$ |
| st．Lawrence Corp．precerread | \＄11／2 | Apr． 1 Mar． 25 |
| San Gabriel River In |  | Mar． 22 Mar .21 |
| sayers－－scoville Co－ |  | ${ }_{\text {Apr }} \mathrm{Apr} \mathrm{I}^{1} \mathrm{Mar}$ |
| Seaboard Commercial | 20 c | Mar． 301 Mar |
| Preferred（quar．） | $621 / 2 \mathrm{c}$ | Mar． 30 |
| even－Up Bottling Co．（quar．） Previous announcement wa | 35 | Apr． 1 Mar． 20 |
| Shasta Water Co．（quar．）－－－－ | 20 c | Apr． 1 |
|  | 10c | Apr． 1 Mar． 20 |
| Shawnut Assoc．${ }^{\text {chilbak }}$ | $\pm 4 \mathrm{c}$ |  |
| Simplex Paper－－－ |  | ${ }^{\text {Aprr }}$ Apr 10 Mar |
| Smyth Mfg．Co．（quar．） | \＄1314 | ${ }_{\text {Apr }}{ }^{\text {Mar．}} 25 \mathrm{Mar}$ Mar． |
| Southern California Edison | 37 年c | May 15 Apr． 20 |
| Southern California Gas 6\％preferred（quar．）－－ |  | Apr． 15 Mar． 30 |
|  | 1．2\％ | May ${ }^{\text {Appr }}$ Apr 15 |
| outhern Natural | 25 c | Mar． 30 Mar ． 20 |
| Southwestern Portland Ce | 81 | Mar． 15 Mar |
| ${ }^{8 \%}$ preferred（quar． |  | Mar． 30 Mar Mar． 15 |
| Standard Screw |  | Mar． 30 Mar． 14 |
| Standard Steel Construction pre | 75 | Apr． 1 Mar． 26 |
| Standard Steel spring Co－a－ | 50 c |  |
| stand．Wholesale Phosp | 30 c | May 25 Apr． 1 |
| Stearns（Frederick） |  |  |
| Preferred（quar．） | ${ }_{\$ 1} 1$ | Mar．${ }^{\text {Mar．}} 10 \mathrm{Mar}$ Feb． 20 |
| Tampa preferred（quar．） | ${ }^{6}$ | Mar． 1 Feb． 20 |
| Telluride Power Co． $7 \%$ pr | \＄184 | Apr．${ }^{1}$ Mar．${ }^{\text {Mar．}} 15$ |
| Terre Haute Malleable \＆M | 50 c |  |
| Tintic Standard Mining Co | $71 / 5$ | Mar． 30 Mar． 25 |
| Toledo Shipbuilding（quar． | ¢ | Mar． 29 Mar Mar． 18 |
| Travelers insurance（quar．） | c | Apr． 1 Mar． 20 |
| Traders Finance Corp． $7 \%$ prefe． | \＄13／ | Apr． 1 Mar． 15 |
| ${ }^{6 \%}{ }^{6 \%}$ preferred A（quar．） | \＄1詻 | ${ }_{\text {Apr．}}^{\text {Apr．}} 15 \mathrm{Mar}$ Mar． 30 |
| Underwriters Trust ${ }^{\circ} \mathrm{N}$ ．${ }^{\text {P }}$ | 75 c |  |
| United Shoe Machinery | ${ }^{62} 1 / 2 \mathrm{c}$ | Apr． 15 Mar .19 |
| Preferred（quar． | ${ }^{371 / 2 \mathrm{c}}$ | ${ }^{\text {Appr，}} 15$ Mar． 19 |
| United States Fidelity \＆Guaranty | ${ }_{40 \mathrm{c}}^{250}$ |  |
| United States Guarantee Coabine |  |  |
| $51 / 2 \%$ conv preferred（quar．） | 683／c | May 1 Apr． 19 |
| Universal Commodity（monnhy） | \＄13／4 | Mar． 30 Mar． 25 |
| Vulcan Corp．$\$ 41 / 2$ preferre | ＋1818 | Mar． 30 Mar． 18 |
| \＄3 preferred（quar | ${ }_{25 \mathrm{c}}^{75 \mathrm{c}}$ |  |
| Weinberger Drus | 8134 | Apr． 1 Mar． 22 |
| West Michigan Steel Foundry（qua | 15 c | Mar． 28 Mar． 15 |
| Prior preferred（quar．） | \＄1 | May ${ }^{1}$ Apr． 15 |
| White Villa Grocers，Inc．， 6 \％prepr（quar．） | \＄1／3 | Apr． 1 Mar． 14 |
| Wurlitzer（Rudolph）Co．preferred（cuar． | \＄184 | Apr．${ }^{1} \mathrm{Mar}$ Mar 20 |
| Yosemite Portland Cem | \＄11／2 | Apr．${ }^{\text {apr }}$ Mar． 23 |
| Young（J．S．）（quar． <br> Preferred（quar．） | \＄1詨 | Apr． 1 Mar． 23 |
| Below we give the dividends announc | ced i | previous weeks |
| not yet paid．The list does | lud | dividends an－ |
| nounced this week，these being given |  | eceding table． |
| Name of Company | Per | When Holders Payable of Record |
| Abbott Laboratories |  |  |
|  | 10 c | Mar． 31 Mar． 14 |
| ${ }_{4} 11 / \% \%$ preferred（quar．） | \＄11／8 | ${ }_{\text {Apr．}}^{\text {Apr．}} 15{ }^{15} \mathrm{Apr}$ Mar． 25 |
| Addrossograph－M Su．，class A（quar．） | 371／2c | Apr． 1 Mar． 15 |
| Aero supply Mecurities，Inc－．．－ |  | ${ }^{\text {Apr．}} 16{ }^{\text {Apre }}$ Apr．${ }^{5}$ |
|  | ＋81 |  |
|  | 30c | Apr． 1 Mar． 9 |
| Agnew－Surpass Shoe stores preperence（quar．）－ | 139\％ | Apr． 11 Mar ． 15 |
| Agricultural Insurance Co．（quar．） |  |  |
| Ahloerg Bearing Co．，class | 123／2c | Mar． 25 Ma |
| ${ }^{1}$ st \＄7 cum．and conv．prêerred（quar | \＄154 | Apr．${ }^{1} \mathrm{Marar} .188$ |
| Air Reduction Co．，Inc．（ | ${ }_{25 c}^{25 c}$ | Aprr．${ }^{\text {a }}$（ ${ }^{\text {Marar．}} 30$ |
|  |  | Apr． 1 Mar． 15 |
| $\$ 6$ preferred（quar．） |  | Apr． 11 Mar .15 |
| ${ }^{5} 5$ preferred（quar） | \＄114 |  |
| Alabama \＆Vicksburg Ry．Co．（s．－a．）－－ū．） |  | Apr． 1 Mar．${ }^{\text {a }}$ |
| Alberta Wood Preserving Co．，pret．（quar．）． |  | Apr． 1 Mar． 18 |
| Allied Laborat |  |  |
| Allied Stores Corp．，prefer |  | Apr． 1 Mar． 18 |



| any | （ $\begin{gathered}\text { Petr } \\ \text { Share }\end{gathered}$ | en |  |
| :---: | :---: | :---: | :---: |
| Christlana Securities Co．pref．（ | － |  |  |
| Cincinatit Gas \＆Eliectric．preferred（ | \＄134 |  |  |
| Cincinnati Union stockyards（guar．） |  |  | Mar： 23 |
| 5\％\％preferred |  | July |  |
| ties Service Power \＆Lig |  | apr． |  |
| \＄6 preferred． |  | Apr： |  |
| ${ }_{8}^{6} 7$ preferred（ （quar．） | \＄1314 |  |  |
| ferred（quar |  |  |  |
| City 1 ce 0 Fue |  |  |  |
|  |  |  |  |
|  | 817 |  |  |
| nax Chemi | ${ }^{30 c}$ |  |  |
| Cluett，Peabody \＆Co． | sioc |  |  |
| ara－ |  | Apr． |  |
| Coca－Cola Botting（Del．）．Class |  | AD |  |
|  | 5 |  |  |
|  | ${ }_{\text {ckisc }}^{250}$ |  |  |
| Colonial Finance Co． |  |  |  |
|  | $\$ 1$ |  |  |
| Colt Patent Fire Arms M |  |  |  |
| Credit |  |  |  |
|  |  |  |  |
| Commeotity Corp Couar |  |  |  |
| th ${ }^{\text {c }}$ Soutnern |  |  |  |
|  | \＄13 |  |  |
|  |  |  |  |
| Connecticut Light | ${ }^{75 c}$ |  |  |
| solidated Areararn Corp．，Crent | ＋751 |  |  |
| Consolidated Edison | S14 |  |  |
|  |  | Apr： |  |
| \％soiliated Laundries， |  | May |  |
| \％pretered（quar．）． |  | July |  |
| preferred（ |  |  |  |
| Consumers Power CO． $\mathbf{8} 5$ 5 preferred |  |  |  |
|  |  | ${ }_{\text {Ap }}^{\text {Ap }}$ |  |
| Continental Baking |  |  |  |
| Continental Can Co．，In．c．\％4．50 |  |  |  |
| Continental | 250 | M |  |
| 隹 |  |  |  |
| Continental Telephone Co． $7 \%$ part |  |  |  |
| Corporate investors class A Alauar |  |  |  |
| Corrugated Paper Box Co． | $1{ }^{1}$ | Apr． |  |
| Courtaulss Lta |  |  |  |
| Crowell Collier |  |  |  |
| Crown |  |  |  |
| Crown zillerbach |  |  |  |
| Crum ${ }^{8}$ prers．（quarr．） |  |  |  |
| star Trsiue Co |  |  |  |
|  |  |  |  |
| Davera store |  |  |  |
| David $\&$ Frere Ltd． ciass |  |  |  |
| Davenport Hosiery |  |  |  |
|  |  |  |  |
| Deisel－W |  |  |  |
| De Long |  |  |  |
| Dennison Mifg |  |  |  |
| Detroit－Hillssale \＆southwes |  | July |  |
| Devoe \＆Raynold |  |  |  |
| Diamond |  |  |  |
|  |  |  |  |
| Preferred | ${ }_{7}^{750}$ | Sopt． |  |
| Diamond ${ }^{\text {Premee }}$ |  |  |  |
| clas | ${ }_{621}^{61 \%}$ |  |  |
| P |  |  |  |
| Quart |  |  |  |
|  | ＋50c | Apr． |  |
| nion Coal | ＋37c | Apr． |  |
| n ${ }^{\text {a }}$ |  |  | Mar |
| Domerered Tauar，${ }^{\text {Preme }}$ |  |  |  |
| ${ }^{\text {D }}$ Omeferered （ ${ }^{\text {d }}$ |  |  |  |
| Dover ${ }^{\text {Draper Cockaw }}$ | ${ }^{750}$ | Mar 2 |  |
| Driver－Ha | sict |  |  |
| Duke P |  | Apr： |  |
| Dun \＆Braditreet， | ${ }_{51}{ }^{1}$ | Apr： |  |
|  | 82 |  | ar． |
|  | 1 |  |  |
| Picher L Lea，preferred（Guaa |  |  |  |
| Miseori Power Co．，${ }^{\text {a \％\％cum．preit }}$ |  |  |  |
| ern States Froducts， | 250 | Apr． |  |
|  |  |  |  |
| referred | 8135 |  |  |
| $\begin{aligned} & \text { Ig Mach Mach } \\ & \text { ward } \end{aligned}$ |  |  |  |
|  |  |  |  |
|  |  |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When <br> Payabl | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Economy | 25 c |  | Mar |
| Eddy Paper | 25 c |  | Mar |
|  | 75 c |  | Mar． 14 |
| Electric Storage Battery Co．（Phila．） | 50 c | Mar． | Mar． 9 |
| ${ }_{\text {Preferred }}$（quar．） | 50 c |  | Mar |
| Elgin National Watch | 25 | M | Mar |
| Elizabeth \＆Trenton |  |  | ${ }_{\text {Ma }}$ |
| Elizabethtown Consol．Gas |  |  |  |
| E1 Paso Electric Co．，\＄6 pr |  |  |  |
| Emerson Electric，preferred（qu | \＄13 |  |  |
| Empire Sat |  |  |  |
| Emporium Capwell－－－ |  |  |  |
| $7 \%$ preferred（s．－a．） | \＄3\％ | Sept． | Se |
| $45 \%$ preferred（quar | 5614 |  |  |
| ${ }_{4}^{43 \% \% \text { preferred（quar }}$ | 5614 c 56 cic | ${ }^{\text {Jut }}$ |  |
| $4{ }^{4} \%$ \％preferred（quar | 5644c | 1－2－1 |  |
| Endicot－Johnson Corp |  | Apr． | Mar． 21 |
| Engineers Public Se |  |  | Mar． 14 |
| 851／2 preferred（quar．） | \＄139 | Apr． | Mar． 14 |
| ${ }^{55}$ preferred（quar．） | \＄114 |  |  |
| Ex－Cell－O Corp－ |  |  |  |
| conbridg | c |  |  |
| Falstaff Brewing pref．（semi－an | 40 c |  | Mar． 18 |
| \＄11／2 cum．conv．preferred | 371／2c |  |  |
| Fany Farmer Candy Shops | ${ }^{37 / 3 \mathrm{c}}{ }^{\text {c }}$ |  |  |
| Federal Light \＆Traction | ${ }_{\$ 1}$ | ${ }_{\text {Apr：}}$ Apr： 15 |  |
| Fifth Avenue Coach | 50 c |  |  |
| ${ }^{\text {a }}$ |  |  |  |
| Common ${ }^{\text {che }}$ cim | $6 \mathrm{~F} / \mathrm{c}$ |  |  |
| Firestone Tire \＆ Ru |  |  |  |
| First National Bank of $\mathrm{N} . \mathbf{Y}$ |  |  | 8 |
| Fisher Flour Mills，preferred | 623， |  |  |
| Fishman（M．H．）Co．， $5 \%$ p | \＄114 | Apr |  |
| Florida Power \＆Light，\＄ |  |  |  |
| Flors | ${ }^{\circ}$ | Apr |  |
| Class B |  |  |  |
| d Ma |  |  |  |
| Preferred | $81 / 8$ |  | M |
| Fort Wayne \＆Jackson | \＄23／4 | Se | Aug． |
| Foster \＆Kloiser 6\％class | 371／c | Apr | Mar |
| Foux（Peter）Brewin | 25 c |  | Mar． 15 |
| Extra |  |  | Mar． |
| ${ }_{\text {Fruehauf }}$ Preer | 15 c | ${ }^{\text {Ap }}$ | Mar． 15 |
| Fuller Brush $7 \%$ | \＄14 |  | Mar． 30 |
| Fuller（Geo．A．） $4 \%$ pref |  |  |  |
| Galion Iron Works \＆Mfg．Co． $6 \%$ pref．（quar．） | \＄13／2 | Apr． |  |
| Gaiand Mercantile Launary Co．（quar．）－－．－：－ |  | ${ }_{\text {Apre }} \mathrm{Ap}$ ． | Mar． 15 |
| Gannett Co．．Inc．，\＄6 conv．pref．（qua | \＄11／2 | Apr | Mar． 15 |
| Garfinckel（Julius）\＆Co．pref．（quar | 3712 | Mar |  |
| Garlock Packil |  |  |  |
| Gatineau Power Co． $5 \%$ pr | ts |  |  |
| $5 \frac{15 \%}{} \%$ preferred |  |  |  |
| General American Investor | \＄115 |  |  |
| General Bal | ${ }_{82}$ |  |  |
| ${ }_{\text {General Box }}$ Po | c |  |  |
| General Eloctric Co．（quar | 355 | Apr． |  |
| General Preerred | \＄144 | Apr． |  |
| General Machinery |  |  |  |
| Preerrred（quar．）－${ }^{\text {P }}$ |  |  | Mar． 8 |
| General Motors Corp．，$\$ 5$ preferre | \＄1发 | May | Apr． 8 |
| General Outdoor Advertising Co． |  |  | M |
| Genera |  |  |  |
| General Public Utilities，Inc | \＄114 | Apr： | 1 Mar． 20 |
| General Printing Ink |  | r． | Mar． 15 |
| ${ }_{\text {Peneral }}^{\text {Prefred }}$（quar． | \＄1治 | Apr． | Ma |
| General Telephone Corb | 62.15 | Apr． | Mar |
| General Time Instrumen |  | Apr． |  |
| Preferred（quar．） | \＄132 | ${ }_{\text {Apr．}}$ |  |
| General Water Gas \＆Electric．－．．．．．．．．．．．．．－－ |  |  | Mar． 14 |
| Preferred（quar．） |  | Apr． |  |
| Georgia Power Co， 86 pref． | \＄11／2 | Apr． |  |
| Gibraltar Corp．of Amer | \＄1384 | Apr． |  |
| Gilibert（A．C．）Co． | ${ }^{875 / 2}$ |  | Mar． 22 |
| Gilletee Safety |  |  |  |
| Glens Frails | 40 c | Apr． | Mar． 15 |
| Glidden Co．，prefer |  | Apr． |  |
| Godchaux | 5 c | ${ }_{\text {Mar }}{ }^{\text {Apr }}$ | Mar． 9 |
| Gold \＆Stock Telegraph C | \＄13／2 |  | Mar． 30 |
| Goldblatt Bros．，Inc | ${ }_{6}{ }^{155}$ |  | Mar． 21 |
|  | \＄114 | ${ }^{\text {Aprar．}}$ |  |
| Goodyear Tire \＆Rubber（Can．） | ${ }_{+622 \mathrm{c}}$ |  | Mar． 15 |
| （ Preferred（quar． | ${ }^{+62}$ \％${ }^{\text {c }}$ c |  | Mar．${ }^{\text {Mar．}} 2$ |
| Goulds Pumps，Inc． | ＋$\$ 1$ | Apr． |  |
| Grand Rapids Var |  | Mar． |  |
| Grant（W．T．）Co | ${ }^{355}$ |  | Mar． 18 |
| Great American Insurance（ | 25c |  | Mar． 18 |
| Great American Misurance（quar |  | ${ }_{\text {May }}^{\text {Apr }}$ |  |
| Great－West Life Assurance | 13 $3 \%$ | Apr |  |
| Great Western Sugar |  | Apr． |  |
| Preferred（quar．） | \＄13／4 |  | ${ }^{\text {Mar．}}$ Mar．${ }^{15}$ |
| Greyhound Corp．，com |  | Apr． |  |
| Preferred（qu | $13{ }^{3,5}$ |  |  |
| Grief Bros．Coo | 80 c 850 | Apr． |  |
| Guaranty Trust Co．（N．${ }^{\text {P }}$ ） | ＋75 |  |  |
| Guilford Realty Co．，preferre | ${ }_{25}^{\dagger 75 \mathrm{c}}$ | M |  |
|  | 434ic | Mapr． 3 | Mar． 18 |
| Haloid Co．（interim） |  |  |  |
|  | 250 | Mar． | 2 |
| Hamilton United Theatres， | 18113 | Mar． | Feb． 29 |
| Hammermill Paper |  |  | Mar． 15 |
| Hannaver Fire Insuran |  |  |  |
| Harbison－Walker Refractories $\mathrm{Co} .6 \%$ pref．（qu．） | \＄11／2 |  |  |
| Harrisburg Gas Co．． $7 \%$ pref．（qua | \＄154 |  |  |
| Harshaw Chemical | 813 |  |  |
| Hartford Fire Insurance Co．（Conn．）${ }^{\text {（quar．）}}$ |  | Mpr． | $\begin{aligned} & 0 \text { Mar. } 25 \\ & 1 \text { Mar. } 15 \\ & \hline \end{aligned}$ |



| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{array}{l\|l} \text { When } & \text { Holders } \\ \text { Payable of Record } \end{array}$ | Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { When } \begin{array}{c} \text { Holders } \\ \text { Pavable of Record } \end{array} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montana-Dakota Utilities....-- | 6 c | $\left.\right\|_{A D} ^{A D}$ | Pacific Public Service (quar.) | ${ }_{32}^{10 \mathrm{c}}$ |  |
| $\mathrm{Mantgomery} \mathrm{W}^{\text {Class A }}$ |  |  |  |  |  |
|  |  | Apr. $1{ }^{\text {Apar. }}$ | Pacific Telep. \& T Teeg. (quar.). | \$1313 |  |
| Preferred A and | \$134 | Appr. 1 Mar. 7 | ${ }_{\text {Paci }}$ | \$13/2 | Apr. ${ }^{\text {Mar. }} 30 \mathrm{Mar} \mathrm{Mar}^{\text {Mar }} 22$ |
| Moore Quarterly |  | Juply 1 July | Page-Hersey Tub | \$1/4 | Apr. 1 Mar. 15 |
| Quarter |  | 1 Dec. 31 | ass A \& B preferred | \$11/2 | 16 |
| Morrell (Jonin) | ${ }^{50 \mathrm{c}}$ | Apr. 25 Mar. 30 | Paraffine Cos., I |  |  |
| Morris Finance | \$21/2 | Mar. 30 Mar. 15 | Pramount Pictures, ${ }^{\text {Prenc., }}$ | \$152 |  |
| Morris (Philip) \& Co., Lite | . | Mar. 25 Mar. 8 | Second preferr |  |  |
| ${ }_{5 \%}^{\text {Extra conv }}$ cum. preferred (qua | \$1 ${ }^{\text {s }}$ | $1{ }^{1} \mathrm{Mar}$ May | Parke Davis \& Peninsular Teleph | 50c | Ap |
| Morris Plan Insurance Society |  | May | Penna. Co. for Insurances on Lives |  |  |
| Quart | \$1 | Dep. 1 Nov | Penna. Glass Sand Corp | \$154 | Apr: 1 Mar. 15 |
| Morrison Ca | \$104 | Apr. <br> Apr. <br> Anar. <br> 1 | ${ }_{\text {Penney ( }}$ | \$154 | Apr. ${ }^{\text {Mar }}$ Mar. ${ }^{\text {Mar. }} 11$ |
| Mortor Finance Corno, \$5 pref. (quar | \$1/4 | Mar. 29 Mar. 16 | Pennsylvania |  | ${ }_{\text {Apr }}^{\text {Apr }}$ A 1 Mar. |
| Mt. Diablo Oil, Mininn \& De | S110 |  | 86 preferred (quar.) | \$11/ | Apr. 1 Mar: 15. |
| Murray Ohio Mfg |  | Apr. 1 Mar. 22 | \$5 preferred (quar.) | \$1/4 | Apr. 1 Mar. 15 |
| Muskegon Piston Ring | 35 c | Mar. 30 Mar . | Pennsslvania Telep. | 623/2 |  |
| Mutual systems, Inc | 50 c | Apr. 15 Mar M 30 | ${ }_{\text {Pennsylvania }}^{\text {Preferred }}$ (qua | \$114 | Apr. 1 Mar. 15 |
| Myers (F.E.) \& Bro | 75 c | Mar. 27 Mar. 15 | Peoples Drug sto | 255 50 c 5 |  |
| Nachman Spri | ${ }_{55 \mathrm{c}}^{25 \mathrm{c}}$ | Apr. ${ }^{2} \mathrm{Mar}$ Apr. ${ }^{\text {Mar }} 20$ | Peoples Gas Light | 50c | Apr. 1 Mar. 14 |
| National Biscuit | 40 c | Apr. 15 Mar . 15 | Pet Milk Co. (qua |  |  |
| $\xrightarrow{\text { National }}$ Preferred (quari | 44c | Apr. 1 Mar. ${ }^{\text {Apr }}$ Mar. ${ }^{\text {a }}$ | Philadelphiac. ${ }^{\text {prefer }}$ (qua | \$11/2 | Apr. 1 Mar. 25 |
| National Brush C | 10 c | June 15 Jun | ${ }_{\$ 6} 5$ preferred (qu | \$1法 |  |
| National Candy 1 at and 2nd preferred | \$124 | ${ }_{\text {Apr. }}$ Apr. $1 / \mathrm{Mar}$. | Philadelphia Dairy Prōū |  |  |
| National Cash Regis | ${ }^{25 \mathrm{c}}$ | Apr. 15 Mar . | First preferred (quar.) | ${ }_{50 \mathrm{c}}$ | Appr. 1 Mar. 8 |
| Preferred (qu | ${ }_{75}$ | May 11 Apr. | Philadelphia Natio |  |  |
| Class A (quar.) | 50 c 20 c |  | Phillips Packing, $51.4 \%$ pref. | $121 / 2{ }^{\text {c }}$ | May 15 May 4 |
| National Dairy Products |  | Apr. 1 Mar. 1 | Phoenix Fire Insurance Co. ( |  | Apr. ${ }^{1}$ |
| Preferred A \& B (quar. | \$134 |  |  |  | Aar. ${ }^{\text {apm }}$ Mar. 15 |
| National Grocers, Ltd., prior pref | 371/2c | Apr. 1 Mar. | Pioneer Gold Mines of B. C. (quar |  |  |
| ${ }^{\text {National }}$ Lead | 1 |  | Pittsburgh Coke \& Iron Co.. $\$ 5$ pr | \$1 | ${ }^{\text {e }} 11$ May 20* |
| National Malleable |  | Mar. 30 Mar . $13^{*}$ | Pittsburgh Fort Wayne \& Chicago | \$1 ${ }^{1}$ | Apr. 1 Mar. ${ }^{\text {Aprar }}$ M 11 |
| National Oil Procuct | 20c | Apr. 11 Mar .15 | Pittsburgh Plate Glas |  | Apr. 10 Mar .9 |
| National Steel C | 50 c | Mar. 30 Mar. 23 | Pittsburgh screw \& B |  | Apr. ${ }^{\text {apma }} 10 \mathrm{Mar}$ Mar. 23 |
| Natomas Co. (quar | ${ }_{20 \mathrm{c}}$ | Apr. 1 Mar. 14 | Plomb Tool 6\% pr |  | Apr. 15 Mar .31 |
| Navarro Oil Co . ( | 10 c | Mar. 30 Mar . 20 | Plough, Inc., | ${ }_{35 \mathrm{c}}^{15 \mathrm{c}}$ |  |
| Preferred (quar.) | . 31 | Apr. 1 Mar | Pond Creek Poc |  |  |
| Nehi Corp., stock div. of 4 additional shares of |  |  | ${ }^{\text {Power }}$ 6\% nonp. orm. particip | c |  |
| N.Y.Curb will announce ex-div. date later.- |  | Apr. 22 Apr | Pratt \& | Oc |  |
| Neisner Bros., Inc., $434 \%$ pref. (quar:) -------- | 1.18 | Apr. ${ }^{\text {May }}$ | Prererred Accident ${ }^{\text {Premier Gold Mins }}$ |  | Apr. 15 Mar. 15 |
| New Amsterdam Casualty (semi-an | $37{ }^{\text {c }}$ c ${ }^{\text {c }}$ | Apr. 1 Mar. 1 | Price Bros. \& Co., Ltd. | 13 | ${ }^{\text {Apr. }}$ Apr. 15 Mar ( 21 |
| New Britain Machine Co. (q) | - 515 |  | Prosperity Co., $5 \%$ prefe | \$114 | ${ }_{\text {Apr. }} 15$ Apr. 5 |
| New England Fire Insurance (qua | 120 | Apr. 1 Mar. 15 | 5\% preferred (qua | \$154 | 1 Juar. ${ }^{5}$ |
| New England Teiep. \& Telegra | \$10 | Apr. 1 Mar. 16 | Providence Washington Insura |  | Mar. 28 Mar. 14 |
| New Idea. Inc | 1 | Mar. 30 Mar . | Providence \& Worcester R | \$1 | Apr. ${ }^{\text {Appr. }} 15 \mathrm{Mar}$ Mar. 30 |
| New Jersey Power \& Light Co., \$6 pref.) ${ }^{\text {Nuar.) }}$ | \$1538 | Appr. 1 Arar. 15 | Public National Bank \& ${ }^{\text {a }}$ Tr | ${ }^{3715}$ | Apr. 1 |
| New Orleans Public Service \$7 pre | +\$153/ | Apr. 1 Mar. 21 | Public Service Co. (Colorad |  | Apr. 1 Mar. 20 |
| New York Air Brake | ${ }_{75}$ | Mar. 29 Mar. 20 | $5 \%$ preferred (monthly) |  | Apr. 1 Mar. 20 |
| New York \& Honduras Rosario Mining Co--- | ${ }^{75 \mathrm{c}}$ | Mar. 30 Mar. | Public Service Eiectric \& |  | Mar. 30 |
| NY, Pa, NJ Utilitities Co., \$3 non-cum. pref.--- |  | Apr. 11 Feb. 29 | Pubic service of New Jer |  |  |
| Ow York Power \& Light 7\% pref. (quar.) | S13/4 | Apr. 1 Mar. 15 |  |  | Apr. 1 Mar. 20 |
|  | +\$13 | Apr. 1 Mar. 20 | $6 \%$ prior lien stock (quar.) |  | Apr. ${ }^{1} \mathrm{Mar} .20$ |
| New York State Electric \& Gas, $51 / 2 \%$ pref. (qu.) | ${ }^{81}{ }^{38}$ | Apr. ${ }^{1}$ Amar. ${ }^{\text {A Pr, }} 15$ | Pubsication Corp, ${ }^{\text {Preferred }}$ (guar.) |  |  |
| New York Transit Co | \$1/2 | Apr. 1 Mar. 15 | Puget Sound Power \& Light | + 114 | ${ }^{5} \mathrm{Mar} 20$ |
| Newberry (J. J.) Co. (irre |  | Apr. 1 Mar. ${ }^{16}$ | Puget sound Pulp \& | - | r. 1 Mar. 21 |
| Newberry Realty prefe | ${ }^{\text {spl }} 1$ | May 1 Apr. ${ }^{\text {May }}$ Apr. 16 | ${ }^{\text {rere oil }}$ Co., $5 \%$ preferre |  | r. 11 Ma |
| Niagara Wire Weaving | ${ }_{50 \mathrm{c}}$ | Appr. 1 Mar. 19 | 51/4\% preferred |  | Apr. 1 M |
| Nicholson File |  | Apr. 1 Mar. 18 | 6\% preferred (quar. |  |  |
| 1900 Corp ${ }^{\text {Class }}$ ( (quar.) | 50c | Aug. 15 Aug. 1 | Putnam ${ }^{\text {Quaker Oats }}$ Co. (qua | \$114 | Mar. $25 . \mathrm{M}$ |
| Class A (quar |  |  | Preferred (quar.) |  |  |
| Noblitt-Sparks Indust | 60 c 30 c | Mar. | adio Corp. of America | 871 |  |
| $6 \%$ preferred (quar. | 7175 | Apr. 1 Mar. 15 |  |  | Apr. 20 Mar M 30 |
| North Texas Co. (initial) |  | Apr. 1 Mar. 15 |  | 20 c | Apr. 20 Mar .30 |
| Northern Ontario Power pr | ${ }^{1} 15$ | Apr. 25 Mar . | Rainier Brewing Co., pa | Oc |  |
| Northland Greyhound Line pref. (quar | 87\% | Aprr. 1 Mar. 20 | Rarticipating preferred | \$114 | Mar. 30 Mar. 20 |
| rwadel |  | Apr. 1 Mar. 20 | Rath Pack |  |  |
| Ogilvie Hlour Mills |  | Apr. 1 Mar. 19 | Ray-O-Vac | 50c | Mar. 30 Ma |
| $5 \%$ preferred (qua | \$114 | Apr. 1 Mar. ${ }^{\text {Apr. }}$ Mar 30 | Reading Co., second preferred (au | 50 c | Apr: 11 Mar. 21 |
| Ohio Brass Co . | 50 c | Mar. 23 Mar. 8 | Real silk Hosiery Mills, 7\% | 182 | Apr. 25 Mar. 20 |
| Preferred | \$10c |  | Reece Button Hoele Mach (quar.) | 10 c | Apr. 1 Mar. ${ }^{\text {15 }}$ |
| Ohio Edison Co. $\$ 5$ preferred | \$1/4 | Apr. 1 Mar. 15 | Class A (quar. | $83 / 4 \mathrm{c}$ | Apr. 1 Mar. 15 |
| $\$ 6$ preferred (quar.) | ${ }_{51} 11.2$ |  | Reed Roller Bit Co | ${ }_{5}^{25}$ | Mar. 31 Mar . 20 |
| \$76.60 preferred | \$134 | Apr. 1 Mar. | Reilable storespreferred (quar | 371/2 |  |
| \$7.20 preferred | \$1.80 | Apr. 1 Mar. | Reliance Electric \& Engineerfng | ${ }^{25 \mathrm{c}}$ | Mar. 25 Mar. ${ }^{\text {Ma }}$ |
| Ohio Loan \& Discount (qu |  | Apr. 1 Mar. | Rellance Manufa | \$13/4 |  |
| Ohio Public Service | 58 | Aprr: 1 Mar. 15 | Remingtor Rand (i) |  | Apr. 1 M |
| $5 \%$ preferred (monthly) | 412 -3 | Apr. 1 Mar. 15 | Preferred (quar | \$1/8 | Apr. 1 Mar. |
| Ohio Service Holding Corp. $\$ 5$ non-cum. pp. (qu.) | \$138 | Apr. $1 \begin{aligned} & \text { Mar. } \\ & \text { Apr. } \\ & \text { 1 }\end{aligned}$ | Republic Investment ${ }^{\text {Repund }}$ Repubic Investors Fund pref. A and ${ }^{\text {B (qu }}$ | 15 c | May 1 Apr. 15 |
| Ohio Water service | 750 | Mar. 30 Mar. 1 | Repubic Natural Gas Co. commo |  |  |
| klahoma Natural $G$ | \$135 | Mar .30 Mar .15 | Repubict steen conv. preferred (quar. | \$1 | Apr. 1 Ma |
| ${ }_{83} 8$ preferred (quar | 75 | Mar. 30 Mar .15 | Reyonols Mretals Co. pref (quar.) | \$1 | Apr. 1 Mar ( ${ }^{\text {a }}$ |
| Old Colony Insurance ( | -85 | Apr. ${ }^{1}{ }^{\text {Mar. }}$ M ${ }^{\text {Mapr }}$ | Rice-stix Dry Goods ${ }^{\text {Rich's, Inc. } 61 / \% \text { pref. (quar. }}$ | \$1 | Mar. 30 Ma |
| Old Colony Trust Associates | \$11/2 | Mar. 30 Mar. 15 |  | \$134 | Apr. 1 Mar. 22 |
| Omnibus Corp | 2 | Mar. 30 Mar. 14 | Riverside silk Mills, class A (quar.) | 50 c 10 c | Apr: 1 Mar. 20 |
|  | \$11/2 | Apr. 1 Mar. 25 | Robuarterly | 10c | ${ }^{\text {July }} 11$. June 20 |
| $5 \%$ preferred | \$1/4 | Apr. ${ }^{1} \mathrm{Mar}$. | Quarterly | 10 c | Dec. 15 Dec. 5 |
| Ottawa Elec | 30 c | July 2 June | chester Teleph | \$1 | Apr. 1 Mar. 20 |
| Quart | 30 c | Oct. 1 Sept. | 6 $63 \%$ preferred (quar | 25 c |  |
| Quarterly |  |  | Roeser \& ${ }^{\text {Rome }}$ |  | Mar. 29 Mar. 14 |
| $5 \%$ preferred | \$114 | Apr. 1 Mar. 2 | Royal China | 15 c | 10 Mar. 30 |
| ter Tail Power, \$6 preferre | $81^{8 / 8}$ | ${ }^{\text {Apr }}$ | Rubenstein (Helena), | 50 c |  |
| \$51/2 preferred (quar.) | \$158 | ${ }^{\text {Apr. }} 10 \mathrm{Ma}$ | Class A (qu |  |  |
| ${ }_{\text {Paciric }}$ Pacific Fin |  |  | Ruud Mfg. Co . quar |  |  |
| Preferred A (qu |  | May 1 Apr. 15 | Russell Industries, old |  | Mar. 30 Mar. 15 |
| err | 18114 | May 15 Apr. |  |  |  |
| Pacific lighting Corp., prer. (quar | \$11/4 | Apr. 15 Mar. 31 | Preferred (quar.)------ |  |  |



\section*{| ame of Company | ( $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ | Payaben of Record |
| :---: | :---: | :---: |
| Ion Premier Food Stores. Inc. (0) |  |  |
| mis bris |  |  |
| ed Ariscratt |  |  |
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| ed Elastic Corp |  |  |
| ${ }_{\text {ed }}$ al Fuel Investment |  |  |
| ed Gas Improvemen |  |  |
|  |  |  |
|  |  |  |  |  |
| Unite prior preforred (monthly) |  | Apr. ${ }^{\text {Apr }}$ |
|  |  | ${ }^{\text {Amar. }}$ |
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| Unuarted States Pipe |  |  |
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| Playing Card |  |  |
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| Vulcan Deetinining (quar.) |  |  |
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| Wabasso Cotton Cor (cua |  |  |
| Walidorf System, Inc. (qua |  |  |
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| est Penn Electric, class A (quar.) |  |  |
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| Wetheril Finance Co. (quar.) --.--. |  |  |
| Wheatley Mayonnaise (quar.) |  |  |
|  |  |  |  |  |
| Wheeling Steel Corp., $\$ 5$ preferred (quar.) <br> $\$ 6$ preferred (quar. |  |  |
|  |  |  |
| Whetmane (Wililiam ) Conpererre- (Guar.)Wieboldt Stores 6\% pret. (quar.) |  |  |
|  |  |  |  |  |
|  <br> Win \& 1 Lovort Grocery class B (quar.) |  |  |
|  |  |  |
| Winsted Hosiery Co. (quar.) |  |  |
|  |  |  |  |  |
|  |  |  |
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|  |  |  |
| Woiverino Tube Co, |  |  |
| Woirht Herrouem Muars |  |  |
|  |  |  |  |  |
|  |  |  |
| Yellow Truck \& Coach Mfg. Co.. $7 \%$ pref. (qu.) <br> Youngstown Sheet \& Tube Co. com | S134 |  |
|  |  |  |
|  |  |  |
|  | 50 c |  |

[^2]
## 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 Mar．20，1940， in comparison with the previous week and the corresponding date last year：

|  | Mar．20， 1940 | Mar．13， 1940 | Mar．22， 1939 |
| :---: | :---: | :---: | :---: |
| ssets | \＄ | \＄ | \＄ |
| United States Treas | ， | 4，531，000 | 4，848，000 |
| Redemption fund | 1，155，000 | 1，346，000 | 1，853，000 |
|  | $9 \mathrm{c}, 341,000$ | 93，366，000 | 109，917，000 |
| Total | 8，023，903，000 | 8，009，243，000 | 5，676，618，000 |
| Secured by U ．s．Govt．obllgations |  |  |  |
| direct and guaranteed． | ，000 | 105，000 | 1，229，000 |
| ther bills discounted． |  |  | 133，000 |
| Total bills discounted | 12，0 | 984，000 | 0 |
| dustrial advances． |  |  |  |
| U．s．Govt．securities， |  |  |  |
| Bonds |  |  |  |
|  | 344，089，000 | 344 |  |
|  |  |  | 134，762，000 |
| Total U．S．Government securities， direct and guaranteed． | 751，585，000 | 752，337，000 | 724，663，000 |
| Total bills and secur | ，145，000 | 755，369，000 | 30，075，000 |
|  |  | 17，000 |  |
| Uneollected items．．．．．．．．．．．．．． | $\begin{array}{r}1,325,000 \\ 1687,000 \\ \hline\end{array}$ | ${ }_{178,692}^{1,102,000}$ | （ 782,000 |
| Bank prem | 9 9858，000 | 9858,000 | 9，005，000 |
| her | 6，612 | 9，604，00 | 13，143，000 |
| Total asseta | 8，974，437，000 | 8，973，885，000 | 6，575，654， |
| Ltabulutes－ |  |  |  |
| R．notes in actual elr | 1，265，109，000 | 1，253 |  |
| Sto－M | 6，827，831，C00 | 6，890，517， | ，825，440，000 |
| O． 8 Treasu | 150，811， | 119，613，00 | 194，81 |
| er | 143，127， C | 127，046，00 | 84，027 |
|  | 310，123，000 | 29 | 20 |
|  | 7，431，892，000 | 7，436，950，000 | 5，311，381，000 |
| Deterred availability items | 154，788，000 | 16C，912 |  |
| Other liabillties，incl．．accrued dividends－ | 873，000 | 887，000 | 1，340，000 |
| Total Habilitles | 8，852，632，000 | 8，852，201，000 | 6，456，581，000 |
| Captal Account |  |  |  |
| Capital pald in |  |  |  |
| sur |  |  |  |
| rpius（Sectio |  |  |  |
| Other capital a | 0，264，000 | 10，14 | ，164，000 |
| Total llablilites and capital accou | 8，974，437，000 | 8，973，885， | 6，575，654，00 |
|  |  |  |  |
| F．R．note llab | 92．3\％ | $92.2 \%$ | 89．9\％ |
|  |  |  |  |
| vances．．．．． |  |  | 2，646，000 |
| $\dagger$＂Other cash＂does not include Federal Reserve notes or a bank＇s own Federal Reserve bank notes． <br> $x$ 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 59.08 cents，these certificates being worth less to the extent of the under the provisions of the Gold Reserve Act of 1934. |  |  |  |
|  |  |  |  |

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below： statement of members of the new york clearing house ASSOCIATION AT CLOSE OF BUSTNESS THURSDAY，MAR． 21,1940

| $\underset{\substack{\text { Clearing House } \\ \text { Members }}}{\text { C }}$ | －Capttal | ＊Surplus and Undivided Profits | Net Demand Deposits， Average | TYme Deposits， Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New York．．．．－ | 6，000，000 |  | $206,312$ |  |
| Bank of Manhattan C | 20，000，000 | 26，512，700 | 503，951，0 | 39，375，000 |
| National Clty Bank． | 77，500，000 | 67，518，600 | a2，205，867，000 | 172，215，000 |
| Chem Bank \＆Trust C | 20，000，000 | 56．744，100 | 695，412，000 | 4，731，000 |
| Guaranty Trust Co | 90，000，000 | 184，702，000 | b2，137，587，000 | 128，114，000 |
| Manufacturers Trust | 42，117，000 | 40，151，100 | 644，586，000 | 99，846，000 |
| Cent Hanover Bk （ Tr Co | 21，000，000 | 72，745，600 | c1，043，491，000 | 50，159，000 |
| Corn Exch Bank Tr Co | 15，000，000 | 19，065，100 | 294，291，000 | 28，134，000 |
| First National Bank | 10，000，000 | 109，480，000 | $662,952,000$ | 1，679，000 |
| Irving Trust Co | 50，000，000 | 53，188，800 | 650，725，000 | 4，502，000 |
| Continental Bk \＆ Tr Co | 4，000，000 | 4，409，900 | 67，436，000 | 1，627，000 |
| Chase National Bank | 100，270，000 | 133，291，800 | d2，823，043，000 | 37，187，000 |
| Fifth Avenue Bank | 500，000 | 3，922，200 | 52，333，000 | 4，044，000 |
| Bankers Trust Co | 25，000，000 | 81，047，700 | e1，107，945，000 | 38，780，000 |
| Title Guar \＆Trust | 6，000，000 | 2，515，700 | 13，941，00 | 6，079，000 |
| Marine Midiand $\operatorname{Tr}$ | 5，000，000 | 9，395，300 | 128，232，000 | 2，935，000 |
| New York | 12，500，000 | 27，959，100 | 397，765，000 | 29，425，000 |
| Comm＇l Nat Bk \＆Tr Co | 7，000，000 | 8，525，000 | 103，962，000 | 2，052，000 |
| Pu | 7，000，000 | 9，910，300 | 87，411，00 | 51，978，000 |
|  | 518，887，000 | 925，016，000 | 13，827，242，00 | 717，475，000 |
| ＊As per official reports：National，Dec．30，1939；Stąte，Dec．30，1939；trust companies，Dec．30， 1939. <br> Includes deposits in foreign branches as follows：（a）Feb．24，\＄247，284，000； <br> （b）March 20，$\$ 72,869,000$ ；（c）March 21，$\$ 3,402,000$ ；（d）Feb．29，$\$ 68,013,000$ ； <br> （e）March 20，\＄19，671，000． |  |  |  |  |
|  |  |  |  |  |

## THE LONDON STOCK EXCHANGE

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

|  | $\begin{gathered} \text { Sat., } \\ \text { Mar,16 } \end{gathered}$ | Mon．， Mar． 18 | Tues．， <br> Mar． 19 | Wed．， Mar． 20 | Thurs．， <br> Mar． 21 | Fri．， Mar． 22 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs．－ |  | 42／9 | 42／9 | 42／9 | $42 / 9$ |  |
| British Amer Tobacco． |  | 101／3 | 100／71／2 | 101／3 | 102／6 |  |
| Cable \＆W ord． |  | £61 | £611／4 | £61 | $\pm 61$ |  |
| Central Min \＆Invest：－ |  | £14 | £141／8 | £141／4 | £14 |  |
| Cons Goldftelds of 8 A． |  | $46 / 101 / 2$ | 47／6 | $47 / 6$ | 48／11／2 |  |
| Courtaulds S \＆Co．．．． |  | 36／－ | 36／－ | 36／－ | 36／11／2 |  |
| De Beers． |  | ${ }^{〔 7^{7}{ }^{16}}$ | E73／8 | £71／6 | £71／2 |  |
| Distillers Co－．－．－．－ |  | 66／6 | $67 /-$ | $67 / 6$ | $68 / 3$ |  |
| Flectrio \＆td Musical Ind | Closed | 816／6 | 8／6 | $8 / 6$ | 8／6 |  |
| Hudsons Bay Co |  | 26／－ | 25／3 | 25／3 | 25／3／2 | Hollday |
| Imp Tob of G B \＆ |  | 118／9 | 118／9 | 118／9 | 120 － |  |
| London Mid Ry．．．．．．． |  | £21 | £2034 | £211／4 | £211／8 |  |
| Metal Box |  | 80／－ | 80／－ | 80／－ | 80／－ |  |
| Rand Mines． |  | 173／8 | £71／4 | £714 | ［71／2 |  |
| R10 Tinto |  | £141／4 | £141／4 | 11414 | £1414 |  |
| Rolls Royce－－－－－－ |  | $91 / 3$ | 91／3 | $91 / 3$ | $91 / 3$ |  |
| Royal Dutch Co． |  | £32 $1 / 2$ | £321／4 | £3244 | £321／2 |  |
| Shell Transport．－． |  | 78／11／2 | $78 / 9$ | $78 / 9$ | $78 / 9$ |  |
| Swedish Match B．．． |  | 15／8 | 15／9 | 15／－ | 15／－ |  |
| United Molasses |  | 26／11／2 | $26 / 3$ | $26 / 3$ | 26／3 |  |
| Vlokers－－．．－．－．－．－ |  | 19／－ | 18／71／2 | 18／41／2 | 18／41／2 |  |
| West ${ }_{\text {Areas }}$ |  | £4 | £37／8 | £37／8 | £37／8 |  |

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System，giving the principal items of 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 comments of the Board of Governors of the Federal Reserve System upon the figures for the latest week appear in our department of＂Current Events and Discussions，＂ immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later．

Commencing with the statement of May 19．1937，various changes were made in the breakdown of loans as reported in this statement．which were described in an announcement of the Federal Reserve Bank of New York of April 20．1937．as follows：

The changes in the report form are confined to the classification of loans and discounts．This classification has been changed primarily to show the amounts of（1）commercial，industrial and agricultural loans，and（2）loans（other than to brokers and dealers）for the purpose of purchasing or carrying securities．The revised form Provision has been made also to include＂acceptances of own bank purchased or docated in New York City and those located outside New York City．Provisin has been mader also
Subsequent to the above announcement，it was made known that the new items＂commercial，industrial and agricultural loans＂and＂other loans＂ would each be segregated as＂on securities＂and＂otherwise secured and unsecured．

A more detalled explanation of the revisions was published in the May 29．1937，issue of the＂Chronicle．＂page 3590.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON MAR． 13.1940 （In MHIIons of Dollars）

| Federal Reserte Disticts－ | Total | Boston | New．York | Phila． | Cleveland | Rtchmond | Alanta | Chicaso | St．Louts | Minneap． | Kan．Cuty | Dallas | San Fran． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments－total | $\underset{23,437}{\text { 2 }}$ | 1，171 | ${ }_{9}^{8,824}$ | 1，148 | ${ }_{1,931}^{8}$ | 710 | ${ }^{634}$ | ${ }_{3,442}^{8}$ |  | 402 | ${ }_{684}^{684}$ | ${ }_{5}^{532}$ | ${ }_{2,238}^{8}$ |
| Loans－total | ${ }_{8}^{8,616}$ | 617 299 | － 3 3，344 | ${ }_{202}^{427}$ |  | ${ }_{116}^{265}$ |  | ${ }_{584}^{912}$ | 330 | 190 | ${ }_{179}^{299}$ | 270 179 | ${ }_{339}^{967}$ |
| Commercial，indus，and agricul． 10 ans | 433 | ${ }_{66}$ | ${ }_{1} 122$ |  |  | 16 |  | 37 | 11 | 4 | 20 |  | 18 189 |
| Loans to brokers and dealers in securs－ | 659 | 22 | 509 | 25 | 21 | 3 | 6 | 43 | 5 | 1 | － 4 |  | 16 |
| Other loans |  | 20 |  | 31 |  |  |  |  | 12 |  | 10 | 13 |  |
| Real estate loans．． | 1，183 | 81 | 198 | 49 | 173 | 41 | 31 | 115 | 52 | 10 | 28 | 22 | 383 |
| Other loans．．． | 1，550 | 129 | 459 | 94 | 195 | $7{ }^{7}$ | 91 | iii | 56 | B8 | 58 | 50 | $16 \overline{5}$ |
| Treaury blls |  | ${ }^{13}$ | 186 |  | 析 |  | 1 | 硅 | ${ }_{3}^{43}$ | 1 | 13 |  | 2 |
| Treasury notes－－－－ | 6，490 | $\begin{array}{r}38 \\ 328 \\ \hline\end{array}$ | 2．888 | ${ }_{317}$ | 158 <br> 658 | 175 | －117 | 1，076 | ${ }_{139}$ |  |  | ${ }_{91}$ |  |
| Obllgations guar．by U． S ．Govt | 2，387 | 54 | 1，324 | 99 | 126 | 51 | 70 | 268 | 72 | 21 | ${ }^{66}$ | 51 | 85 |
| Other securities． | 3，491 | 121 | 1.472 | ${ }^{274}$ | 286 | ${ }_{6}^{66}$ | 104 | 507 | 104 | 44 | 142 |  | 13 |
| Reserve with Federal Reserve | 10，477 | 513 | 6，339 | ${ }^{454}$ | 574 | 195 | 131 | 1，228 | 198 | 114 | ${ }^{204}$ | 141 | －838 |
| Casances with domestic banke－－－ | 3，181 | 174 17 | 224 | 224 | 342 | 214 | 230 | 546 | 195 | 110 | 325 | 301 | 296 |
| Other assets－net．．．．．．．．．－－－－－．．－－ | 1，294 | 81 | 529 | 86 | 100 | 9 | 47 | 83 | 22 | 16 | 24 | 29 | 238 |
| liabilities |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposits | 9，507 | 1，204 | ${ }^{9,679}$ | 940 | ${ }_{1}^{1,338}$ | ${ }^{502}$ | 407 | 2，616 | 480 | ${ }_{119}^{295}$ | ${ }^{547}$ |  | ${ }^{1,016}$ |
| United States Government deposits－－ | 573 | 14 | 64 | 53 | 47 | 33 | 44. | 135 | 17 | 3 | 24 | 31 | 108 |
| Inter－bank deposits： |  | 335 |  | 441 | 466 | 315 | 310 | 1，234 | 361 | 168 | 430 | 72 | 316 |
| Forelgn banks．．．．－． | 730 | 23 | 867 |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{21}^{11}$ |  |  |  |  |  |  |  |  |  |  |  |
| pital accounts．．． | 3.719 | 246 | 1，612 | 216 | 377 | 95 | 93 | 388 | 95 | 58 | 104 | 87 | 348 |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Mar. 21, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the resulta for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS MARCH 20, 1940


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

These are certiticates glven by the United States Treasury 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 certificates beling worth less to the extent of the difference, the difference itself have been approvilited as profit by the Treasury under provislons of the Gold Reserve Act of 1934 .

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

werkly statement of resources and liablitites of bach of the 12 federal reserve banks at close of business mar. 20, 1940

| Three Ciphers (000) <br> Federal Reserve Agen | Total | Boston | Nero York | Phila. | Cleveland | Richmond | Atlanta | Chtcago | St. Louts M | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Gold certificates on hand and due from Unlted States Treasury Redemption fund-Fed. Res, notes | 15,997,622 | 909,456 ${ }_{536} 7$ | $\begin{array}{r}\text { 7,932,407 } \\ 1,155 \\ \hline\end{array}$ | 875,221 | $\begin{array}{r}999,168 \\ \hline 800\end{array}$ | 425,762 604 | 309,995 ${ }^{2}$ | 2,414,095 1 | 388,326 <br> 634 <br> 16, | $\begin{array}{r} 269,408 \\ 642 \\ 0 \end{array}$ | $\begin{array}{r} 359,179 \\ 348 \end{array}$ | $\begin{array}{r} 236,541 \\ -290 \end{array}$ | $\begin{array}{r} 878,064 \\ 1,069 \end{array}$ |
| Redher cash *---------------- | 361,786 | 31,184 | 90,341 | 28,110 | 25,344 | 22,263 | 19,883 | 47,301 | 16,287 | -9,866 | 20,156 | 14,610 | 36,441 |
| Total reserve | 16,367,742 | 941,176 | 8,023,903 | 81 | 1,025,312 | 448,629 | 330,600 | 2,462,403 | 405,247 | 279,916 | 379,683 | 251,441 | 915,574 |
| ills discounted: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| secured by U. S. Govt. oble <br> direct and guaranteed. Other bills discounted | 334 1,632 | 55 | $\begin{array}{r}35 \\ 477 \\ \hline\end{array}$ | 45 141 | 135 | 121 |  |  |  |  | 136 | 14 <br> 146 | 28 137 |
| Total | 1966 | 55 | 512 | 186 | 148 | 136 | 137 | - 195 | 89 | 47 | 136 | 160 | 165 |
| dustrial advances | 10,498 | 1,411 | 2,048 | 3,211 | 16 | 909 | 00 | $\begin{array}{r}336 \\ \hline\end{array}$ |  | 83 | 118 | 480 | 6 |
| U. S. Govt. securities, direct \& guar.: Bonds |  |  |  | 110,0 | 136,881 | 68,0 | ,420 | 4,666 |  |  |  |  | 110,635 |
| Bonds. <br> Notes. | $\begin{aligned} & 1,342,045 \\ & 1,133,225 \end{aligned}$ | $\begin{aligned} & 95,98 \\ & 81,04 \end{aligned}$ | $\begin{aligned} & 407,496 \\ & \mathbf{3 4 4 , 0 8 9} \end{aligned}$ | 110,049 | 115,581 | 57,4 | 45,952 | 122,156 | 50,832 | 33,541 | 53,044 | 43,173 | 93,422 |
| Total U. S. Govt. securitles, direct and guaranteed | 2,475,270 | 177,032 | 751,585 | 202,976 | 252,462 | 125,506 | 100,372 | 266,822 | 111,031 | 73,261 | 115,864 | 94,302 | 204,057 |
| tal bills and | 87,73 | 178,498 | 18 | 6,37 | 2,92 | 126,5 | 1,309 | 67,35 | 1,120 | 73,4 | 6,1 | 2 | 24,908 |
| Due from forelgn ban |  |  |  |  | 1,408 | 1,865 | 3,030 | 2,422 | 2,091 | 710 | 1,581 | 0 | 1,290 |
| Fincollected items. | 721,035 | 68,476 | 168,577 | 55,719 | 81,988 | 64,542 | ${ }_{6} 34,607$ | 99,002 | 30,853 | 17.045 | 30,642 | 28,547 11165 | 41,037 |
| Bank premises | 41,689 | ,880 | 9,858 16,611 | 4,551 4,719 | 5,510 6,375 | 2,532 <br> 3,397 | 2,024 | 3,379 <br> 5,812 | 2,248 $\mathbf{2 , 4 3}$ | 1,391 1,724 | 3,213 2,556 | 1,165 2,388 | $\mathbf{2 , 9 3 8}$ $\mathbf{5 , 0 8 9}$ |
|  | 19,692,932 | 1,195,359 8 | 8,974,437 | 1,176,112 | 1,373,523 | 647,518 | 473,831 | 2,840,377 | 553,990 | 374,277 | 533,794 | 378,874 | 1,170,840 |
| F. R. notes in a | 4,895,048 | 3,120 | 1,265,109 | 346,071 | 452,72 | 219,959 | 158,850 | 1,074,142 | 192,115 | 141,177 | 182,273 | 80,08 | 379,414 |
| Deposits: <br> Member bank reserve acco | 12,256,250 | 616,124 | 6,827,831 | 613,32 | 695,57 | 287,6 | 220,792 | 1,452, | 261,431 | 159,922 | 263,580 | 207,625 | 4 |
| U.S. Treasurer-General acc | 7207,493 | - 49,559 | 150,811 | 66,555 | 66,195 | 42,414 | 27,315 | 120,795 | 40,279 | 36,67 | 35,699 | 39,329 | 31,872 28086 |
| Forelgn banks | 390,780 | 27,621 | 143,127 <br> 310 | 37,622 24,179 | 35,702 11,248 | 16,507 2,325 | 13,436 7,003 | 46,067 3,673 | 11,517 7,145 |  |  | 11,517 2,347 | 28,086 19,254 |
| Other deposit | 399,786 | 7,011 | 310,123 | 24,179 | 11,248 | 2,325 | 7,003 | 3,673 | 7,145 |  |  | 2,347 |  |
| Total | 13,754,30 | ,315 | 7,431,89 | 741,68 | 808,720 | 348,87 | 268,546 | 1,622,82 | 320,37 | 10,20 | 0,7 | 0,8 | 29,33 |
| rred |  | -67,244 | 154,758 <br> 873 | 55,272 <br> 386 | $\begin{aligned} 78,651 \\ 349 \end{aligned}$ | $\begin{array}{r} 63,316 \\ 93 \end{array}$ | $\begin{aligned} & 33,543 \\ & 125 \end{aligned}$ | $\begin{array}{r} 98,211 \\ 430 \end{array}$ | $\begin{aligned} & 30,551 \\ & 114 \end{aligned}$ | $\begin{array}{r} 13,613 \\ 139 \end{array}$ | $\begin{array}{r} 30,171 \\ 238 \end{array}$ | $\begin{array}{r} 26,641 \\ 120 \end{array}$ | $\begin{array}{r\|r} 36,655 \\ \hline & \begin{array}{l} 193 \end{array} \end{array}$ |
| liabilites, incl. accrued |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total Hablitles | 19,341,358 | 1,170,994 | 8,852,632 | 1,143,412 | 1,340,449 | 632,24 | 461,064 | 2,795,606 | 543,15 | 365,13 | 23,40 | 367,668 | 1,145,598 |
| CAPITAL ACCOUNTS |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Capital pald in. | 136,107 | 9,341 | 51,106 | 11,905 | 14,010 | 5,271 | 4,631 | 13,589 | 4,714 <br> 4 | ,152 | 3,613 |  |  |
| Surplus (Section 7) <br> Surplus (Section 13-b) | 151,720 <br> 26,839 | $\begin{array}{r}10,405 \\ 2,874 \\ \hline\end{array}$ | 53,326 <br> 7,109 | 14,198 4,393 | $\begin{array}{r}14,323 \\ 1,007 \\ \hline\end{array}$ | 5,247 <br> 3,246 <br> 1 | 5,725 <br> 13 | [ $\begin{array}{r}13,824 \\ 1,429\end{array}$ | 4,709 <br> 538 | 1,001 | 1,142 | 1,266 1,865 | 10 <br> 2,121 <br> 2,181 |
| Surplus (Seotion 13-b) <br> Other capltal accounts | $\begin{gathered} 26,839 \\ 36,908 \end{gathered}$ | 2,874 1,745 | $\begin{array}{r}7,109 \\ 10,264 \\ \hline\end{array}$ | $\begin{array}{r}4,193 \\ 2,204 \\ \hline\end{array}$ | 3,734 | 3,246 1,514 | 1,698 | 6,929 <br> 20 | 1,477 | 2,036 | 1,255 | 1,86 | 2,187 |
| tal tiabilltes and capital accounts | 19,692,932 | 1,195,359 | 8,974,437 | 1,176,112 | 1,373,52 | , | 17 | 2,840,377 | 3,990 | 4,277 | 33,794 | 378,874 | 1,170,840 |
| Commitments to make indus. advs.-- | 10,080 | ${ }_{342}$ | ${ }^{8,01,674}$ | 711 | 1,115 | -755 |  | 20 | 151 | \| 60 | - 485 |  | 3,750 |

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

FEDERAL RESERVE NOTE STATEMENT

| Three Ctiphers (000) Omitted Federal Reserve Bank of- | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Atlanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | 5,227,268 | $42 \mathrm{~B}, 151$ |  |  |  |  |  | $1,125,187$ |  |  |  | $8$ | $\stackrel{\$}{439,452}$ |
| Issued to F. R. Bank by F, R. Agent Held by Federal Reserve Bank...- | $5,227,268$ <br> 332,220 | 421,151 18,031 | 1,358,600 $\begin{array}{r}\text { 93,491 } \\ \hline 1,250\end{array}$ | $\begin{array}{r} 364,029 \\ 17,958 \end{array}$ | $\begin{array}{r} 480,563 \\ 27,834 \\ \hline \end{array}$ | $\begin{array}{r} 234,078 \\ 14,119 \end{array}$ | $\begin{array}{r} 173,075 \\ 14,225 \\ \hline \end{array}$ | $\begin{array}{r} 1,125,187 \\ 51,045 \\ \hline \end{array}$ | $\begin{array}{r} 203,619 \\ 11,504 \\ \hline \end{array}$ | $\begin{array}{r} 145,524 \\ 4,347 \end{array}$ | $\begin{array}{r} 192,291 \\ 10,018 \end{array}$ | $\begin{array}{r} 89,699 \\ 9,610 \end{array}$ | 60,038 |
| In actual circulation | 4,895,048 | 403,120 | 1,265,109 | 346,071 | 452,729 | 219,959 | 158,850 | 1,074,142 | 192,115 | 141,177 | 182,273 | 80,089 | 379,414 |
| Collateral held by Agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury. Eliglble paper. | 5,333,500 <br> 493 | 440,000 55 | 1,375,000 | 375,000 88 | 482,000 | 250,000 | 175,000 | 1,130,000 | 209,000 40 | $\begin{array}{r}147,500 \\ 25 \\ \hline\end{array}$ | $\begin{array}{r} 195,000 \\ 107 \\ \hline \end{array}$ | 91,000 | 464,000 |
| Total collateral | 5,333,993 | 440,055 | 1,375,085 | 375,088 | 482,000 | 250,093 | 175,000 | 1,130,000 | 209,040 | 147,525 | 195,107 | 91,000 | 464,000 |

United States Treasury Bills-Thursday, Mar. 21
Rates quoted are for discount at purchase.

|  | Bid | Asked |  | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 271940 | 0.05\% |  | May 151940 | 0.05\% |  |
| April 31940 | $0.05 \%$ |  | May 221940. | 0.05\% |  |
| April 101940 | 0.05\% |  | May 291940 | $0.05 \%$ |  |
| April 241940 | $0.05 \%$ |  | June 121940 | $0.05 \%$ |  |
| May <br> May <br> 8 <br> 1940 | 0.05\% |  | June 191940 | 0.05\% |  |

Quotations for United States Treasury Notes-Thurs.,
Mar. 21
Figures after decimal point represent one or more $32 d$ s a point.

| Maturty | ${ }_{\text {Inte }}^{\text {Rate }}$ | ${ }^{\text {b }}$ d $d$ | Askea | Taturliy | ${ }_{\text {Int }}^{\text {Rate }}$ | Btd | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | $\begin{aligned} & 11, \% \\ & 113 \% \\ & 13 \% \\ & 13 \% \\ & 13 \% \\ & 13 \% \\ & 13 \% \end{aligned}$ | 100.10 |  | Sept. $151942 \ldots$ | 2\% $1 \%$ | 104.29 | 104.31 |
| Dee. 151940 |  | ${ }_{102.3}^{101.23}$ | ${ }^{102.5}$ | Dec. 15 1942..: |  | 104.16 102.25 |  |
| June 151941 |  | 102.3 | 102.5 | Deo. 15 1943.-. | 13\% |  | 103.2 |
| Dec. 151941 |  | 102.16 | 102.18 | Mar. 15194 |  | 102.2 | ${ }_{101}^{102.4}$ |
|  |  |  |  | June 15 1944--- |  | ${ }_{102.3}^{101}$ |  |
|  |  |  |  | Mar. 1519 | 3\% | 100.25 | 100.27 |

## THE BERLIN STOCK EXCHANGE

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

| Mar. | Mar. Mar. Mar. Mar. | Mar. |  |
| :---: | :---: | :---: | :---: | :---: |
| 16 | 18 | 19 | 21 |
| 128 |  |  |  |


|  | ${ }_{22}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegemelne Elektrizitaets-Gesellschaft (6\%) | 138 | 137 | 137 | 138 | 139 |  |
| Berliner Kraft u. Licht (8\%) | 172 | 172 | 173 | 172 | 174 |  |
| Commerz und Privat-Bank A. G. (6) | 113 | 113 | 113 | 113 | 113 |  |
| Deutsche Bank (6\%) |  | 128 | 128 | 129 | 129 |  |
| Deutsche Reichs (6\%) | 112 | 112 | 112 | 112 | 112 | day |
| Farbenindustrie I. G. $7 \%$ ) | 181 | 180 | 179 | 180 | 180 |  |
| Relchsbank (new shares) | 07 | 107 | 107 | 107 | 107 |  |

## THE PARIS BOURSE

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

| Fri., Mar. 15 | $\begin{gathered} \text { Sat., } \\ \text { Mar. } 16 \end{gathered}$ | Mon., Mar. 18 | Tues., <br> Mar. 19 | Wed., Mar. 20 | Thurs.。 Mar. 21 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Francs | Francs | Francs | Francs | Francs | Francs |
| 8,250 |  | 8,145 | 8,225 | 8,150 | 8,255 |
| 1,020 |  | 994 | 998 | 1,003 | 1,008 |
| 500 |  | 500 | 501 | 500 | 500 |
| 16,750 |  | 16,690 | 16,850 | 16,660 | 16,655 |
| 629 |  | 622 | ${ }^{622}$ | 625 | ${ }^{627}$ |
| 2,110 |  | 2,120 | 2,130 | 2,122 | 2,165 |
| 546 |  | 555 | 550 | 555 | 552 |
| 784 |  | 789 | 789 | 787 | 753 |
| 235 |  | 245 | 240 | 245 | 250 |
| 270 |  | 266 | 262 | 268 | 269 |
| 558 |  | 559 | 555 | 560 | 555 |
| 1,705 |  | 1,699 | 1,697 | 1,713 | 1,714 |
|  | Closed | 279 | 284 |  |  |
| $\begin{aligned} & 622 \\ & 853 \end{aligned}$ |  | 645 850 | 634 <br> 848 | $\begin{aligned} & 639 \\ & 853 \end{aligned}$ | 644 864 |
| 1,650 |  | 1,660 | 1,647 | 1,670 | 1,690 |
| 985 |  | 980 | 978 | 980 | 970 |
| 1,013 |  | 1,010 | 1,010 | 1,017 | 1,000 |
|  |  | 975 |  | 1,005 36 | 985 |
| $\underline{1,935}$ |  | $1,9 \overline{56}$ | 1,955 | 1,968 | 1,983 |
| 74.10 |  | 73.55 | 73.40 | 74.20 | 74.15 |
| 83.50 |  | 83.35 | 83.35 | 84.00 | 84.42 |
| 115.50 |  | 114.75 | 114.95 | 114.80 | 114.80 |
| 2,795 |  | 2,835 | 2,795 | 2,842 | 2,880 |
| 1,805 |  | 1,809 | 1,790 | 1,775 | 1,790 |
| $\begin{array}{r} 65 \\ 1.164 \end{array}$ |  | 63 1.155 | 66 1,158 |  |  |
| 1,164 |  | 1,647 | 1,647 | 1,647 | 648 |
| 86 |  | 84 | 86 | 84 | 86 |
| 421 |  | 417 | 422 | 413 | 422 |
| 46 |  | 5 | 45 | - 46 | - 45 |

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

Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 1905.

Stock and Bond Averages-See page 1905.

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

Occupying Altogether Sixteen Pages－Page One

NOTICE－Cash and deferred dellivery sales are disgegarded in the day＇s range，unless they are thę only transactions of the day．No account is taken of such sales in computing the range for the year

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury，Home Owners＇Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week．

Quotations after derimal point represent one or more $32 d s$ of a point．

| Dally Record of U．S．Bond Price | Mar． 16 | Mar． 18 | Mar． 19 | Mar． 20 | Mar． 21 | ${ }^{\text {Mar } 22}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury ${ }_{\text {a }}$ |  |  |  | 120．17， | 120.17 |  |
| － |  |  |  | 120.17 | ${ }_{120.17}^{120.17}$ |  |
|  |  |  |  |  |  |  |
| 4s，1944－54．．．．．－．．．．．－－Low |  | 114.30 | 114．28 |  |  |  |
| Total sales in 31,000 untlis |  | 114．30 | 114．29 |  |  |  |
| untisigh |  |  |  |  |  |  |
| 3\％8，1946－56．．．－．－．．．－ $\begin{gathered}\text { Low－} \\ \text { Close }\end{gathered}$ |  |  |  |  |  |  |
| Total sales in \＄1，000 unuts |  |  |  |  |  |  |
|  |  | 101.5 101.3 | 101.4 |  | 101.4 <br> 101.4 |  |
|  |  | 101.3 | 101.4 |  | 101.4 |  |
|  | $103.2 \overline{2}$ | 103.23 |  | 103.20 |  |  |
| 3／8，1941－43．－．．．－－．．．Low－ | 103.22 | 103.23 |  | 113.20 | 103.20 |  |
| Total sales in 81,000 untis． | 103.22 | 103.23 |  | 103.20 | 103.20 7 |  |
| \％s，1943－47．．．．．．．．．．．${ }^{\text {H }}$ |  |  |  | 109．20 |  |  |
| Clo |  |  |  | 109．20 |  |  |
| Total sales in \＄1，000 unnts |  |  |  |  |  |  |
| 348，1941．．．．．．．．．．．${ }^{\text {L }}$ |  |  | 104.21 |  | 104.20 |  |
| Close |  |  | 104.21 |  | 104.20 |  |
| units | 10927 |  |  |  |  |  |
| 3\％s，1943－45．．．．．．．．．．－Low－ | 109.27 | 109.29 | 109.28 | 109.25 | 109.27 | DAY |
| Total sales in $\$ 1,000$ units | 109．22 |  | 109.28 |  |  |  |
| （ in 81,000 unis |  | 110.16 | 110.16 | 110．14 | 110．14 |  |
| 348，1944－46．．．．－－－－－－ $\begin{gathered}\text { Low－} \\ \text { Close }\end{gathered}$ |  | ${ }_{110.16}^{110.16}$ | ${ }_{110.16}^{110.16}$ | c｜in 110.14 | c110．14 |  |
| Total sales in \＄1，000 unts |  |  |  |  |  |  |
|  | 112.4 |  |  | 111.30 111.27 |  |  |
| Total sales in 81,000 units | ${ }^{112.4} 5$ |  |  | 111.27 |  |  |
| （ High ） |  |  |  | 112.22 |  |  |
| 31／68，1949－52－．．．－．．．－．－Low． |  |  |  | 112.22 |  |  |
| Total sates in $\$ 1,000$ units |  |  |  | 112.22 |  |  |
| 1946－48 |  |  | 111.7 | ${ }^{111.1}$ |  |  |
| ，1946－48．－．－－－－－－－－－Low－ |  |  | 111.7 | 111.1 |  |  |
| Total sales in \＄1，000 unts |  |  | 111.7 | ${ }_{100}^{11.1}$ |  |  |
|  |  | ${ }_{11111}^{11.18}$ | 111.15 | 111.9 | 110.28 |  |
| ，1951－65．．．－．．．．－－－－ $\begin{aligned} & \text { Low－} \\ & \text { Close }\end{aligned}$ |  | 111.15 | 111.10 | 111.9 | 110．28 |  |
| Total sates in \＄1，000 untstse |  |  |  |  |  |  |
| 2\％／8，1955－60．．．．．．．．．－ $\begin{aligned} & \text { High } \\ & \text { Low }\end{aligned}$ | ${ }_{108.31}^{109.3}$ | ${ }^{109.5}$ | ${ }_{108.28}^{109}$ | ${ }^{108.11}$ | 108.19 |  |
| Total sales in $\$ 1,000$ unts Close | 108.31 | 109.5 | 108.28 | 108.11 | 108.18 |  |
| \％1945－47 ${ }_{\text {High }}$ | 109.17 |  | 109.17 | 109.12 |  |  |
| 8s，1945－47．－－－－－－－－－Low | 109．17 |  | 109.16 | 109.12 |  |  |
| Total sales in \＄1，000 unntssese |  |  | 109.16 |  |  |  |
|  |  |  |  | 109. |  |  |
|  |  |  | － | 109 |  |  |
| （Higñ |  |  | 108．14 | $108.1^{3}$ | 107.30 |  |
| \％s，1951－54－－－－－－－－－－Low－ |  |  | 108.14 | 108.1 | 107.30 |  |
| Total ${ }^{\text {sales in }}$ in 1,000 untts ．－－ |  |  |  |  | 107．30 $\ddagger$ |  |
|  | 107.27 | 107.28 |  | 107．13 |  |  |
| Total sales in 81,000 untulose | 107.27 | 107.2 | 107.25 | 107.8 |  |  |
| roal sales in \＄1，000 u |  | 10719 |  |  |  |  |
|  |  | 107．18 | －－－－ | 107.2 | 107.3 |  |
| Total sales in $\$ 1,000$ units＿．．－ |  | $\begin{array}{r} 107.19 \\ 11 \end{array}$ |  | 107.3 | 107.3 |  |


| Daily Record of U．S．Bond Prices | Mar． 16 | Mar． 18 | Mar． 19 | Mar 20 | Mar． 21 | Mar． 22 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury（High | 107.17 | 107.20 |  | 107.4 | 107.5 |  |
| 23／4，1960－65．．．．．．．－．－$\left\{\begin{array}{l}\text { Low－} \\ \text { Clo }\end{array}\right.$ | 107.17 | 107.17 |  | ${ }_{107}^{106.30}$ | 107 107.5 |  |
| Total sales in \＄1，000 untts．．． | 15 | $\begin{array}{r}107.17 \\ \hline 61\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in \＄1，000 units－－ |  | －－－－ | －－－ |  |  |  |
| 21／3s，1948．．．．．．．．．．．．．．$\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ | 108.31 108.31 |  |  |  |  |  |
| Clase | 108.31 |  |  |  |  |  |
| Total sales in \＄1，000 untts－－ |  | 106.28 | 106.21 |  |  |  |
| 21／2s，1949－53．．．．．．．．．．．－$\left\{\begin{array}{l}\text { Liow } \\ \text { Lig }\end{array}\right.$ | －－ | 106.28 | 106.20 |  | 106.5 |  |
|  |  | 106.28 | 106.20 |  | 106.5 |  |
| ）（High |  | 106.31 | 106.26 |  |  |  |
| 21／28，1950－52．．．．．．．．．．－ Low $^{\text {L }}$ |  | 106.31 | 106.26 |  |  |  |
| Total sales in $\mathbf{\$ 1 , 0 0 0}$ units．．． |  | 106.31 <br> 2 | 108.26 |  |  |  |
| （HIgh | 104.13 | 104.15 |  | 103.28 | 103．31 |  |
| 21／8，1951－53．．．．．．．．．－ Low－$^{\text {L }}$ | 104.13 | 104.15 |  | 103.26 | 103.31 |  |
| Total sales in $\$ 1,000$ units． | 104.13 10 |  <br> 104.15 <br> 3 |  | 103.28 | 103.31 |  |
| 23， 1947 （ High |  |  |  | 105.12 |  |  |
| 28，1947．．．－．．．．－－－－－－－－Low－ |  |  |  | 105.12 |  |  |
|  |  |  |  | 105.12 |  |  |
| （High |  | 104．17 | 104．15 | 104.3 | 103.30 | DAY |
| 28，1948－50．．．．．．－．．．．－－ |  | 104.17 | 104.10 | 104.2 | 103.27 |  |
| Total sales in $\mathbf{\$ 1 , 0 0 0}$ units |  | 104.17 | 104.10 18 | 104.2 | 103.30 14 |  |
| Federal Farm Mortgage（His |  |  |  |  |  |  |
| $31 / \mathrm{s}, 1944-64 \ldots \ldots,\left\{\begin{array}{l} \text { How } \\ \text { Low } \end{array}\right.$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units． |  |  |  |  |  |  |
| High |  |  | 108.10 | 108.9 |  |  |
| 3s，1944－49．－－－－－－－－－－－Low－ | $\cdots$ |  | 108.10 | 108.9 |  |  |
| Total sales in \＄1，000 untus． |  |  |  | ${ }^{108.9}$ | －－．－－ |  |
| 1942－47 |  |  |  |  |  |  |
| 1942－47．－．．．．．．．．．．－－ $\begin{aligned} & \text { Low－} \\ & \text { Close }\end{aligned}$ |  |  |  |  |  |  |
| Total sales in 81,000 units |  |  |  |  |  |  |
| 23／4，1942－47 $\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
| Home Owners＇Loan－High | 108.4 | 108.1 |  |  | 107.30 |  |
| 3s，series A，1944－52．．．．－Low． | 108 | 108.1 |  | 107.27 | 107.29 |  |
| Total sales in $\$ 1,000$ units | 108.4 | 108.1 |  | 107.27 | 107.30 |  |
|  |  |  |  |  | 104.20 |  |
| 48，1942－44．．．．．．．．．．－－ $\begin{aligned} & \text { Low－} \\ & \text { Close }\end{aligned}$ |  |  |  |  | 104.20 |  |
| Total sates in \＄1，000 units ．． |  |  |  |  | 104．20 ${ }^{1}$ |  |
| High |  | 102.4 |  |  | 102.1 |  |
| 1／2，1945－47．．．．－－．－．－－${ }^{\text {Low－}}$ |  | 102.4 | －－－ |  | 102.1 |  |
| Total sates in \＄1，000 untus．． |  | 102.4 |  |  | 102.1 |  |

Note－The above table includes only sales of coupon bonds．Transactions in registered bonds were： ${ }_{1}$ Treasury 4s，1944－1954 Treasury $27 / 8 \mathrm{~B}, 1955-1960$ $\qquad$ -114.24 to 114.24
-108.28 to 108.28
-107.28 to 107.28 Treasury 2348 s，1956－1959．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 107.28 to 107.28

United States Treasury Bills－See previous page． United States Treasury Notes，\＆c．－See previous page．
New York Stock Record

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{OW AND HIGH SALE PRICES－PER SHARE，NOT PER CENT} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { for } \\
\& \text { fhe } \\
\& \text { Week }
\end{aligned}
\]} \& \multirow[t]{2}{*}{STOCKS
NEW YORK STOCK EXCHANGE} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Ranoe Since Jan. } 1 \\
\& \text { On Basts of } 100 \text {-Share Lots }
\end{aligned}
\]}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
\text { Ranve for Preerlous } \\
\text { Year } 1939
\end{gathered}
\]}} \\
\hline Mar． 16 \& \({ }_{\text {Manday }}^{\text {Mar．} 18}\) \& Mar． 19 \& \& Thursday Mar． 21 \& Friday \& \& \& \& \& \& \\
\hline are \& 8 per share \& \＄ \& \& \& \& \& \& \& \& Loven \& Hiohest \\
\hline \({ }_{* 140}^{677}\) \&  \&  \& 14 \& 140150 \& s \& \& Abbott Laboratories．．．No \& \({ }^{\text {\％}}\) per \({ }^{\text {ghare }}\) \& \[
\begin{aligned}
\& \$ \text { per share } \\
\& 700^{14} \text { Feb } 14
\end{aligned}
\] \& \& \\
\hline \& \& \({ }_{*}{ }_{*} 42{ }^{145}\) \& \& \& \& 100 \&  \&  \&  \& \({ }^{120}{ }_{31} \mathrm{Apr}\) \&  \\
\hline \({ }^{* 46}{ }_{718}{ }^{4} 87\) \& \({ }^{*}{ }_{7}{ }_{18}\) \&  \& （1） \& \& \& 2000 \& Abraham \＆Straus．．．．．No par \&  \&  \&  \& \[
\begin{aligned}
\& 4912 \mathrm{No.} \\
\& 5612 \\
\& \\
\&
\end{aligned}
\] \\
\hline \({ }^{25} 8\) \& \({ }^{2488}\) \& － \& 2488 \& \& \& 2，000 \& Adams Express．．－．－－－No par \& \({ }_{21}^{718} \mathrm{Mar}^{\text {Jan }} 15\) \&  \& \({ }^{612}{ }^{612} \mathrm{Aug}\) \& \\
\hline \({ }^{173}{ }^{178} 48\) \& 1734 \& \({ }^{177_{8}}\) \& （1788 \& \& \& 1，400 \& Address－Multgr Corp－－\({ }^{\text {A }}\)－\({ }^{\text {dar }}\) \&  \&  \& \({ }_{15}^{19} 8{ }^{19} 8\) Sept \& \({ }_{2712}^{25}{ }^{25}\) Mar \\
\hline \({ }_{\text {c }}\) \& \& \({ }^{8}\) \& \(7_{88}{ }_{8}{ }^{17_{4}}\) \&  \& \& 9，700 \& Air Reduction Ino－．．．．No par \& 4818 Mar 16 \&  \& \({ }^{4514}{ }^{4}{ }^{4}\) \& \\
\hline \({ }_{7}^{618}\) \&  \& \(\begin{array}{cc}618 \& 6 \\ 7_{8} \& 1 \\ 1\end{array}\) \& \& \& Stock \& \begin{tabular}{|c}
6,200 \\
1,600
\end{tabular} \& Alaska Juneau Gold Min．\({ }^{\text {ald }}\) Ale \&  \& \(7_{7}^{78 .} \mathbf{J a n} 8\) \& \& \({ }^{10}{ }^{14}{ }^{4} \mathrm{Sept}\) \\
\hline \({ }^{111_{2}}\) \& \(111_{2} 1111_{2}\) \& \({ }_{184}\) \& \(2{ }^{18} 8125_{8}\) \& \(123_{8}^{812} 8\) \& xc \& 1，600 \&  \& \(10^{3} 3_{4} \mathrm{Jan} 30\) \&  \&  \& \({ }_{2012}^{2}{ }^{2}\) Sept \\
\hline \(10{ }^{1} 10\) \& \({ }_{*}^{*}\) \& \({ }^{10} 10{ }^{10} 411\) \& 18 \&  \& \& 00 \& 53，\％Dt A with 400 war－100 \& \({ }^{9}\) 9，Jan 31 \& \({ }^{18}{ }^{18}{ }^{\text {Jan }}\) Jan 4 \& \& \({ }^{18}{ }^{2} 8_{4}\) Sept \\
\hline \({ }^{* 15} 515\) \& \({ }^{*} 1458\) \& ．\({ }^{4}\) \& \({ }^{15154}{ }^{16812}\) \& \& \& \& \({ }_{52}^{5250} 50\) prior cont \& ¢134 Jan 19 \&  \& \({ }_{8}^{4 \mathrm{C}_{2}}\) S Sept \({ }^{\text {Junet }}\) \& \({ }_{\text {2312 }}^{18}\) \\
\hline \& \({ }^{*} 7_{2} 2_{2}\) \& \({ }^{*} 72{ }^{205}\) \&  \& \& Good \& 2,400
40 \& Algbny Lud St！ \&  \& \({ }_{7312}^{2314 \mathrm{Feb}}\) \&  \& \({ }^{284}{ }^{282}\) Jan \\
\hline － 101210 \& \({ }^{1791_{8}}\) \&  \&  \& \& Friday \& 1.200 \& Allen Industries Inc \&  \& \({ }^{7312} 1{ }^{\text {Mar }} 21\) \& \({ }^{52}\) \& \({ }^{69}{ }^{69}\) Sept Oet \\
\hline \& \({ }_{* 12}{ }^{12}\) \&  \&  \& \({ }_{179}^{179} 1789\) \& \& 1，700 \& Alled Chemleai \＆Dye．No par \& 171
12 Fe

Ma \& $\begin{array}{lll}180 \\ 14 & \text { Feb } 13 \\ 14 & \text { Jan } 25\end{array}$ \&  \& 20012 Sept <br>
\hline ${ }_{\substack{133_{4}}}$ \& ${ }_{784}$ \& ${ }^{* 135_{8}}$ \& ${ }_{13}^{1378}$ \& \& \& 1.400 \& Allied Muls Co Inc－a－．－No par \& ${ }_{1312}^{12} \mathrm{M}$ \& \& \& <br>
\hline ${ }_{67}{ }^{73} 4{ }^{7}$ \&  \& 778
78
67
67 \&  \& \& \& 4，800 \& Alled Stores CorD．－．．．No par \& 734， \&  \& \&  <br>
\hline  \&  \&  \& ${ }^{3}$ \&  \& \& 2,200 \& Au\％preiprred－．．．．．．．．．－ 100 \&  \& ${ }_{4178}^{68}$ Jan \& ${ }_{28}^{542} \mathrm{Apr}$ \& ${ }_{4888}^{71}{ }^{\text {Aug }}$ <br>
\hline  \& ${ }_{*}^{* 141_{2} 1_{4}}$ \&  \&  \&  \& \& 200 \& Alpha Portand Cem－No par \& ， \& 16 \& ${ }^{282}{ }^{28}{ }^{\text {a }}$ Apr \&  <br>
\hline  \& $\begin{array}{ll}153_{4}^{4} & 16 \\ 53 \\ 50\end{array}$ \& ${ }_{*}^{* 15} 4$ \& ${ }_{* 1584}^{168}$ \& ${ }^{2}$ \& \& 700 \& A malgam Leather Co Inc－．${ }^{1} 1$ \&  \& ${ }_{166_{4}{ }^{28} \mathrm{M}}$ \& ${ }_{12}{ }^{14} 4.4$ June \& ${ }_{21}{ }^{338}$ Seppt <br>
\hline  \& ${ }_{*}^{53}{ }^{53}{ }^{5} 819$ \& ${ }^{5312}$ \& 退 ${ }^{312}$ \& ${ }^{3312}$ \& \& 400
300 \& Amerada Corp－${ }_{\text {am }}$ \&  \& ${ }_{\text {5月12 }}^{512}$ \&  \& ${ }_{7412}^{212}$ Sept <br>

\hline | 53 |
| :--- |
| ${ }^{53} 1$ |
| 1018 |
| 10 | \& ${ }_{93}^{53} 8$ \& | 58 |
| :---: | :---: | :---: |
| 98 |
| 98 |
| 10 | \& ${ }^{58}$ \& \& \& 9，500 \& Am Agrric Cem（Del）．．．No par \&  \& ${ }_{601}^{21}$ \& \& ${ }_{47}$ <br>

\hline  \& $\begin{array}{rrr}978 \\ 461_{4} & 978 \\ 466_{4}\end{array}$ \& $\begin{array}{r}978 \\ 464 \\ 48 \\ 48 \\ \hline\end{array}$ \& $\begin{array}{ll}1018 & 1014 \\ 488 \\ 4814\end{array}$ \&  \& \& 1，300 \&  \& \& \& ${ }^{933_{4}}{ }^{\text {Je }}$ \& ${ }^{178}{ }^{178}$ Jan <br>
\hline \multicolumn{12}{|l|}{} <br>
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
Week
\end{tabular}} \& \multirow[t]{2}{*}{STOCKS
NEW YORK STOCK
EXCHANGE} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { Ranoe Ssnct Jan. } 1 \\
\& \text { On Basss of } 100 \text {-Shate Lots }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{Range for Preosous Year 1939} \\
\hline \begin{tabular}{l}
Saturday \\
Mar. 16
\end{tabular} \& \[
\begin{aligned}
\& \text { Monday } \\
\& \text { Mar. } 18
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Tuesday } \\
\& \text { Mar. } 19
\end{aligned}
\] \& Wednesday Mar. 20 \& \begin{tabular}{l}
Thursday \\
Mar. 21
\end{tabular} \& \[
\text { Mar. }{ }_{22}^{\text {Frid }}
\] \& \& \& Lowest \& - \& Lowe \& Htohest \\
\hline \& \& \& \& \& \$ per share \& \& \& \& \& \& \\
\hline \begin{tabular}{ll}
778 \\
\hline 888 \\
\hline 888
\end{tabular} \& \({ }_{3812}^{714}\) \&  \& \(40{ }^{4}\) \& 2 \& \& 4,500
1,200 \& American Bosch Coro .-.... 1
\(\qquad\) 1 \& 3814 Mar 16 \& \({ }_{4}^{818}\) \& \& \\
\hline  \& \& *132 \({ }^{13}\) \& \& \& \& \& \& - \& 132 \& \& \\
\hline 1 \& \& \& \& 11418
171418
1718 \& \& 1,700 \& A \& \({ }_{16958}^{112} \mathrm{Mar}^{\text {Feb }} 5\) \& Jan 16 \& 150 \& \\
\hline \& \({ }_{2384} 2414\) \& \& \& \& \& 2,900 \& A \& \& 硡 \& 1614 Aug \& \\
\hline \& \& \& \& \({ }^{3} 4\) \& \& \& \& 3812 Mar 16 \& \({ }^{513}\) \& \& \\
\hline \({ }_{*} 10\) \& \& \& \&  \& \& \({ }^{1,000}\) \& Am Chatn \& \({ }_{106}^{194}{ }^{14} \mathrm{Mar}\) \& 109 Feb \&  \& -at \\
\hline 13 \& \& \& \& \({ }^{13612} 1137\) \& \& 300 \& American Chicle-...No par \& 133 Jan 15 \&  \& \({ }^{109129}{ }^{\text {a }}\) \& \[
132 \text { Aug }
\] \\
\hline +12 \({ }^{1212} 12\) \& \& \& \& \[
\begin{array}{cc}
01_{4} \& 13 \\
77_{8} \& 81_{4}
\end{array}
\] \& \& \[
\begin{array}{r}
20 \\
200
\end{array}
\] \& \begin{tabular}{l}
Am Cos. Co of Allegh Co NJ25 \\
Amerlcan Colortype Co.... 10
\end{tabular} \& \[
\begin{gathered}
1014 \mathrm{Mar}_{\mathrm{Feb}}
\end{gathered}
\] \& \[
\begin{gathered}
13 \mathrm{Feb} \\
9 \mathrm{~s}_{8} \mathrm{Mar}
\end{gathered}
\] \& \[
\begin{array}{ll}
9 \& \mathrm{Deg} \\
5 \& \mathrm{Aug}
\end{array}
\] \& \begin{tabular}{l}
1712 Sept \\
\(8^{3} 4 \mathrm{Feb}\)
\end{tabular} \\
\hline  \& \({ }^{77_{4}^{4}}\) \&  \&  \&  \& \& \[
200
\] \& American Colorty pe Co.-.- 10 \& \({ }_{658}^{6} \mathrm{Feb}\) \& \& \&  \\
\hline 13.13 \& * 13.13 \& 1234 \(12{ }^{1234}\) \&  \& \(\begin{array}{llll}1314 \& 1312\end{array}\) \& \& \& American Crystal suga \& \({ }^{1012}{ }^{12} \mathrm{Jan}\) \& \({ }^{14}{ }^{1488}{ }^{38} \mathrm{Feb}\) \& \({ }_{61}^{614}{ }^{614} \mathrm{Apr}\) \& 1884. \({ }_{\text {86pt }}\) \\
\hline  \& \({ }_{*}^{* 89} 9{ }^{23}{ }^{91}\) \& *89 9114 \& \({ }_{* 8918}{ }^{181} 811_{4}\) \& 90.90 \& \& 800 \& \[
\begin{array}{r}
6 \% \text { 1st preferred } \\
\text { Anerican Encaustio Tiling...-1 }
\end{array}
\] \& \[
\left.\begin{array}{|r|r|}
811_{4}^{4} \& \text { Jan } \\
212 \\
5 \& \text { Jan } \\
5
\end{array} \right\rvert\,
\] \& \[
91 \text { Ma }
\] \& \[
\begin{aligned}
\& \text { 61 } \\
\& { }_{2}{ }^{3} 8 \\
\& \hline
\end{aligned}
\] \& \begin{tabular}{l}
\(861_{2}\) Sept \\
\({ }_{53} 3_{8}\) Jan
\end{tabular} \\
\hline \& \& \(1{ }^{5}\) \& \(18_{4}\) \& \({ }^{* 5}\) \& \& 1100 \& Amer Eurodean Secs \& \& 2 \& \& Jopt \\
\hline \& \({ }^{818}\) \& 2214 \& \& 22 \& \& 600 \& \({ }^{37}\) \& \& 7 \& 1214 Apr \& \\
\hline *** \& \& \& \& * \& \& \& 372 d \& \({ }^{48}{ }^{4} \mathrm{~N}\) \& 714 \& Apr \&  \\
\hline  \& \({ }_{291}^{1818}\) \& \begin{tabular}{ll}
1812 \\
2912 \\
\hline 19
\end{tabular} \& \({ }^{3} 3_{4}{ }^{3}\) \& [10 \({ }^{3}\) \& \& 00 \& \$6 prefe Amer Ha \& \[
{ }_{2878}^{18}{ }^{\mathrm{M}}
\] \& \({ }^{2414}{ }^{353_{4}} \mathbf{J a n}\) \& \begin{tabular}{lll}
10 \& Apr \\
12 \& \\
\hline 18
\end{tabular} \& \({ }_{33}{ }^{251}{ }^{\text {N }}\) Novt \\
\hline 4 \& \({ }_{4}{ }^{418}\) \& \({ }_{*}^{433_{8}}\) \& \({ }_{* 3}^{419}\) \& \({ }^{3} 4\) \& \& 00 \& \({ }_{\text {Amerlean }}{ }^{\text {ar }}\) \& \({ }_{41} \mathrm{M}\) \& \({ }_{37}^{618}\) \& \({ }^{278} \mathrm{Mar}\) \& \({ }_{8}^{812}{ }^{8}\) Sept \\
\hline *5914 \& \({ }_{60} 6\) \& \({ }^{*}{ }_{593}{ }^{3} 480\) \& \&  \& \& . 500 \& American Home Product \& \({ }_{5614}{ }_{4}{ }^{3}\) \& \({ }_{601}{ }_{2} \mathrm{Mar}\) \& \({ }^{21884} 4\) \& \({ }^{60}{ }^{3}\) \\
\hline \({ }_{*}^{22^{3} 4}{ }^{2}\) \&  \& \({ }^{3} 4\) \& * 234 \& \(\begin{array}{lll}278 \& 278\end{array}\) \& \& \& American Ice. \&  \& \({ }^{31}\) \& \({ }^{138}\), Jan \& \({ }_{25}^{318}{ }^{318} \mathrm{Aug}\) \\
\hline \& \({ }_{*}^{28}\) \& \({ }_{* 518}\) \& \& \& \& 300 \& Amer \& \& \& \({ }_{34}{ }_{4} \mathrm{Scpt}\) \& 9 Sept \\
\hline 1 \& \& , \& \& \(1{ }^{1}\) \& \& \& Amer Invest \& \({ }^{4012} 2\) \& \& \& \\
\hline \({ }^{511}\) \& 19 \&  \& \& \({ }^{12}\) \& \& 1,800 \& Amertcan Loco \& \({ }^{504} 8\) \& 204 \& \& \\
\hline \(\begin{array}{llll}\text { 5414.4 } \& 54 \\ 1314 \\ 13\end{array}\) \& \(\begin{array}{lll}54 \& 54 \\ 13 \& 13\end{array}\) \&  \& \& \({ }^{*} 54388\) \& \& \[
\begin{array}{r}
300 \\
1,500
\end{array}
\] \& \({ }_{\text {Preferre }}^{\text {Prect }}\) \&  \& \[
\begin{aligned}
\& 60 \\
\& \text { 1478 Jan }
\end{aligned}
\] \& \&  \\
\hline  \& \({ }_{* 212}^{13}\) \& \({ }^{1318}\) \& \({ }^{133}\) \& 1338 \& \& \[
1,500
\] \& Amer Mach \& \[
\begin{aligned}
\& 13 \text { Mar } 18 \\
\& 258 \text { Mar } 15
\end{aligned}
\] \& \(14{ }^{7} 8 \mathrm{Jan}\) \&  \& \\
\hline \& \& \& \& \& \& 1,900 \& \& 22 \& \({ }^{25}\) \& \& \\
\hline (164 \& \& \({ }_{26}^{121}\) \& \& \& \& 10 \& America \& \(233_{4}\) Jan 30 \& \& 1212 \& \\
\hline chat \& \({ }_{3}{ }^{3}{ }^{31}\) \& \({ }_{3}{ }^{26}\) \& \& \({ }_{318}^{318}\) \& \& 10,600 \& Amer Power \& Llsh \& \({ }_{3}{ }^{\text {m }}\) \& 514 \& \({ }^{35} 8 \mathrm{Apr}\) \& \\
\hline  \& 53 \& *5314 \& *53 \& 312.54 \& \& \& \({ }_{55}^{86}\) preterred-......- \({ }^{\text {do }}\) No par \& \({ }_{43}{ }_{43}{ }^{2} 4 \mathrm{M}\) \&  \& \& \({ }^{587}{ }^{587}\) Nov \\
\hline \& \& \& \& \& \& 13,300 \&  \& \& 5 \& \& \({ }_{1888}{ }^{188}{ }^{\text {Jan }}\) \\
\hline \& \({ }_{135}{ }^{155}\) \& \(\begin{array}{ll}55 \& 157 \\ 14 \& 14\end{array}\) \& 15 \& 155 1155 \& \& 5,300 \&  \&  \& \({ }_{1712}{ }^{163}\) \& \({ }_{1178}{ }^{\text {J Ju }}\) \& \(1623^{3} \mathrm{Jan}^{\text {Jan }}\) \\
\hline *6414 \& \& \({ }^{65}\) \& \& \& \& 0 \& 412\% conv pref ----.- 100 \& 6444 Feb \& \& \& \\
\hline 1214 \& \({ }^{12} 1212{ }^{12}\) \& 12 \& \({ }^{113}{ }^{18}\) \& 1 \& \& , 700 \& American Satety Razor--18.50 \& \({ }_{918}^{114}{ }^{\text {Jan }}{ }^{\text {Jan }}{ }^{2}\) \&  \& \& \\
\hline (1018 \& \({ }_{*}^{*} 10181818\) \& \({ }_{31} 10\) \& 30 \& 10 \& \&  \& Amer Ship fullding Co-No pat \& \({ }_{298}^{998}\) \& \({ }^{1}{ }^{3}\) \& \& \\
\hline 47 \& \& 14 \& \&  \& \& 3.300
300 \& Amer smelting \& Rerg_No par \& \({ }_{142}^{46}\) \& \& \& \\
\hline \({ }_{*}^{*} 6\) \& \& \& \&  \& \& 500 \& American Sni \& \({ }^{668}{ }_{4}\) M \& \(70{ }^{10} \mathrm{Feb} 9\) \& \& \\
\hline \({ }^{\text {312 }}\) \& \({ }^{*}{ }_{26}^{14912}{ }_{26}{ }^{26}{ }^{2688}\) \&  \& \& \(263_{4} 263_{4}\) \& \& 1.100 \&  \& \({ }_{2614}^{149}\) Jan \& 3338 Ja \& 20

2018
Oct
Aug \& ${ }_{41}^{53}$ July <br>
\hline ${ }_{13}^{2834}{ }_{13}$ \& ${ }_{1278}^{267_{8}}$ \& \& \& \& \& 1,400 \& Amer \& \& \& \& <br>
\hline $16^{38} 1$ \& ${ }_{16}{ }^{8}$ \& ${ }^{1153_{4}}$ \& ${ }^{1534}$ \&  \& \& \& Amerrican Stove \& ${ }^{15}$ \& 17 \& \& <br>
\hline ${ }^{*} 198188$ \& 1878
888

86 \& 1934 \& \& \& \& $$
\begin{aligned}
& 900 \\
& 500
\end{aligned}
$$ \&  \& ${ }_{81}^{1888}{ }^{\text {Ja }}$ \& 23 \& \& <br>

\hline \& \%6 \& ${ }_{* 1612}$ \& ${ }^{*} 16$ \& ${ }_{1612}^{161612}$ \& \& \& Am Sumatra \& ${ }_{11434}{ }^{\text {cei }}$ \& 18 M \& 1488 \& <br>
\hline \& \& ${ }_{\text {17812 }}^{1713_{4}^{3}} 172$ \& ${ }_{8712}^{171}{ }^{172}$ \& ${ }_{87}^{1713_{4}} 1878{ }_{87}$ \& Stock \& 4,000
1,900 \& ${ }_{\text {Amer Teled }}$ \& ${ }_{85}^{16754}$ Ja \& ${ }_{89}^{1754}$ \& $\begin{array}{ll}148 & \text { Apr } \\ \\ 73 & \text { Apr }\end{array}$ \&  <br>
\hline \& \& \& \& $87.87{ }^{3}$ \& Excha \& 2,900 \& Com \& \& ${ }_{9034}{ }^{89}$ Feb ${ }^{\text {ceb }}$ \& \& 8934 Jan <br>
\hline \& $1443_{4} 1141^{12}$ \& ${ }^{144388} 1453^{3}$ \& 14478 \& ${ }_{14514}^{145451}$ \& \& \& ${ }^{6} \mathrm{~m}$ \% \& \&  \& \& <br>
\hline \& \& $88^{3}$ \& \& 914 \& \& \& Am Water \& \& ${ }_{12}{ }^{3} 8$ \& \& <br>
\hline ${ }^{43}$ \& ${ }^{* 31}{ }_{7}{ }^{4} 97$ \& ${ }^{95}$ \& $\begin{array}{ll}97 & 97 \\ 88\end{array}$ \& *9514 98 \& Good \& \&  \& ${ }^{95} \mathrm{Jagar}^{\text {Jan }}$ \& ${ }_{9} 9$ \& \& <br>

\hline ${ }^{79}{ }^{738} 8$ \& ${ }_{39}{ }^{7}$ \& 7 \& | 88 | 8 |
| :--- | :--- |
| 41 |  |
| 1 |  | \& *4038 ${ }^{77^{8}}$ \& \& 3,300

1,000 \& Amerricar \& | 79 | Mar |
| :--- | :--- |
| 18 |  | \& 9778 Jan ${ }^{97}$ \& ${ }^{288888}$ \& ${ }_{6444}{ }^{150}{ }^{4} \mathrm{sept}$ <br>

\hline \& \& \& \&  \& \& ${ }^{1,700}$ \&  \& $$
5^{53_{4}} \text { Jan } 30
$$ \& ${ }^{733_{4}} \mathrm{Feb}$ \& $\begin{array}{ll}{ }_{24}^{4} & \mathrm{Aug} \\ \text { Aur }\end{array}$ \& $\begin{array}{ll}12 & \text { Sept } \\ 48 & \text { Sept }\end{array}$ <br>

\hline  \&  \& $3_{8} 28$ \&  \&  \& \& 15,000 \& Anaconda Copder ${ }^{\text {s }}$ \&  \&  \& ${ }^{20}{ }^{24} 4 \mathrm{ADPr}$ \&  <br>
\hline \&  \&  \&  \&  \& \& \& Anaconda W\& Cable \&  \&  \& ${ }^{351}{ }^{351} \mathrm{Apr}$ \& 5478 Jan 275 ${ }^{2}$ Aug <br>
\hline 22
$1117_{8}$

112 \&  \& 砤 \& 1 \&  \& \& $$
500
$$ \& Anc

$\$ 6$ \& ${ }^{19} 10 \mathrm{Feb}$ \& ${ }_{14}^{225}$ \&  \& <br>
\hline \& \& \& \& ${ }_{*}^{* 1214}$ \& \& \& ${ }_{\text {A P W }}$ \& ${ }_{12}{ }_{2 i 2}$ Jan \& ${ }_{3}^{15}{ }^{2} \mathrm{Fe}$ \& \& <br>
\hline ${ }_{34}{ }_{34}{ }^{2}$ \& 3418 \& \& $35 \quad 35$ \&  \& \& \& ${ }_{\text {Archer }}$ \& ${ }_{3112}^{212 \mathrm{Mar}}$ \&  \& Apr \& ${ }_{37}^{4}$ Deot <br>
\hline 34
0844

109 \&  \& \& \& \& \& \& Armour \& 10612 \& 110 \& 97 May \& <br>
\hline 51 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline  \&  \&  \& ${ }_{* 60}^{52}$ \& ${ }_{* 60}^{5212}{ }^{5} 588$ \& \& 1,000 \& ${ }_{7 \%}^{\mathbf{8 6} \text { conv prior }}$ \& ${ }^{4614}{ }^{4612}$ Jan \& 6434. F \& \& <br>

\hline | $* 60$ | 68 |
| :--- | :--- |
| 384 | 38 |
| 8 |  | \& $* 3858$

$* 39$ \&  \&  \& $\begin{array}{ll} \\ 3914 & 3914\end{array}$ \& \& 800 \& Armstrong Cork ${ }^{\text {O-----No }}$ Dar \& ${ }^{37}$ 37 Jan \& ${ }_{11} 11.78$ \& 3184 ${ }^{3}$ \& <br>
\hline ${ }_{8}^{10} 8$ \& ${ }^{3}{ }^{3}$ \& creld \& ${ }_{* 812}^{107^{8}}$ \& \& \& 100 \& Arnold Constab \& ${ }_{888}^{10} \mathrm{Jan}$ \& 1078 \& \& ${ }^{13} \mathrm{Mar}{ }^{\text {Mar }}$ <br>
\hline \& \& \& \& \& \& \& \% pre \& ${ }_{9612}{ }^{\text {Ja }}$ \& \& \& <br>
\hline \& \& \& \& $7{ }^{4}$ \& \& 0 \& Assoclated Dry \& ${ }_{75}^{71}{ }^{1} \mathrm{Ma}$ \& ${ }^{9}$ J J \& , Jan \& an <br>
\hline \& \& * 6 \& \& \& \& \& ${ }^{6 \%}$ \% 1 st preterred....... 100 \& \& \& \& <br>

\hline *43 \& ${ }_{* 4}^{*} 4$ \& | * 438 |
| :--- |
| 468 |
| 85 | \& \& $\begin{array}{ll}* * 70 & 74 \\ * 45\end{array}$ \& \& 100 \& Assoc Investments ${ }^{\text {CozNoso par }}$ \& ${ }_{3658}{ }^{7} \mathrm{Jan} 1$ \& ${ }_{444}{ }^{85}$ Mar \& \& 38 June <br>

\hline ${ }_{*} 99.100{ }^{2}$ \& ${ }_{* 99}^{49} 1000{ }_{4}$ \& 99 \& \& \& \& \& 5\% pre \& ${ }_{\text {2112 }}^{9712}$ \&  \&  \& ${ }_{4278}^{100}{ }^{\text {7 }}$ <br>
\hline ${ }^{2158} 8$ \& $21^{58} \quad 2184$ \& ${ }^{211_{2}}$ \& \& \& \& \& \& \& \& \& <br>
\hline 51. \& ${ }^{51614}$ \& ${ }_{1634}^{5314}$ \&  \& \& \& \& Atlantic Coast Lis \& ${ }_{1614}{ }^{2} \mathrm{Mar} 1$ \& ${ }_{2312}^{54}$ Jan \& 15 Apr \& <br>
\hline -12 \& ${ }_{* 12}^{1{ }^{164}}$ \& ${ }_{* 12}{ }^{\text {a }}$ \& ${ }^{1212}$ \& $14 \quad 14$ \& \& \& Ati $G$ \& W 185 SL Lin \& ${ }^{133}{ }^{3}$ \& ${ }^{18}{ }^{18}{ }^{\text {Jan }}$ \& ${ }^{53}{ }^{53} \mathrm{Aug}$ \& <br>
\hline \& \& \& \& ${ }^{1131_{2}}$ \& \& 2,900 \& A\% preferred \&  \& ${ }^{1884}{ }^{18} 3_{8} \mathrm{Jan}$ Feb \& - 1818 Supt \& <br>
\hline ${ }_{*}^{2207}{ }^{2258}{ }_{109}^{229^{25}}$ \& ${ }^{22067}$ \& \& \& \& \& \& $4 \%$ conv pret series ${ }^{\text {a }}$... 100 \& $1073_{8} \mathrm{Mar} 8$ \& $110{ }^{\circ} \mathrm{Jan} 2{ }^{5}$ \& $1044_{4} \mathrm{Apr}$ \& <br>
\hline ${ }^{1}{ }^{11_{4}}$ \& 918. \& 4 \& \& ${ }^{93}$ \& \& 4,900 \& Atlas Cor \& ${ }^{838}$ Jan \& ${ }_{51}^{97}{ }_{8} \mathrm{Ma}$ \& ${ }^{7} \mathrm{~F}$ Apr \& uly <br>
\hline \& ${ }_{4}^{49} 8$ \& 48 \& ${ }^{48788}{ }^{481}$ \& \& \& \&  \& ${ }_{63}^{47}{ }^{4} \mathrm{Jan}$ \& \& \& pt <br>
\hline 7 \& \& \& 120 \& ${ }^{* 6914}{ }^{* 691}$ \& \& \& Atias Powder---7--No par \& ${ }_{120}^{63} \quad \mathrm{Feb} 29$ \& $124^{4} 4 \mathrm{Jan}$ \& ${ }_{118} 18$ June \& 127 Jan <br>
\hline  \& \& \& ${ }^{2658}$ \&  \& \& ${ }^{-0}$ \& Atlas Tack Corp-..No par \& ${ }^{8}$ Jan 29 \& ${ }^{88} 8 \mathrm{Mar}$ \& ${ }_{414}^{41}$ Apr \& ${ }_{58}^{8} 8$ Sept <br>
\hline \& \& $2{ }^{2}$ \& \&  \& \& 1,500 \&  \& \& \& \& <br>
\hline ${ }^{*} 7^{3} 7^{3} 8$ \& ${ }_{29}{ }_{24}^{41} 4{ }^{4}$ \& $2{ }^{40^{434}}$ \& ${ }_{3012}^{48}$ \&  \& \& \& A ${ }^{5} 5$ prior A \& $16^{8} 4 \mathrm{Jan}$ \& ${ }^{2} 18$ \& 16 Nov \& 3012 <br>
\hline 2758
${ }_{6}{ }^{29}$
6 \& ${ }_{6}^{29}$ \& ${ }_{618}$ \& ${ }_{6}^{3018}$ \&  \& \& 26,500 \& Aviation Corp.öt ${ }^{\text {Del }}$ ( (The) \& ${ }^{6}$ Ja \& ${ }^{788} 8{ }^{3} \mathrm{Ja}$ \& ${ }_{318} \mathrm{Aug}$ \& ${ }^{958}{ }^{\text {a }}$ Nov <br>
\hline  \& $\begin{array}{llll}14 & 141_{8}^{4}\end{array}$ \&  \& $14{ }^{5}$ \& 1458 \& \& 9,900 \& Bald win Loco Wor \& 14 M \& 18 \& ${ }^{918}$ \& ${ }^{2114}$ <br>
\hline \& $\begin{array}{lll}478 & 478\end{array}$ \& 5 \& \& \& \& 4,600 \& ${ }^{4}$ \& \& \& \& <br>
\hline ${ }^{* 533_{4}}$ \& ${ }^{5}$ \& \& ${ }^{51014}$ \& ${ }_{1014}^{10}$ \& \& , 900 \& Bango \& \& 1478 \& \& <br>
\hline  \& ${ }_{431}$ \& $*_{* 433_{4}^{2}}^{4518}$ \& $444^{4}$ \& \& \& 80 \& Conv 5\% prete \& \& \& \& <br>
\hline 14. \& ${ }_{1418}$ \& ${ }_{* 1414}{ }^{15}$ \& \& 14121412 \& \& 800 \& Barber Asphalt C \& ${ }^{133_{4}}$ \& ${ }^{1584}{ }^{538}{ }^{\text {Feb }}$ \& ${ }_{B} \cdot$ \& 2 Jan <br>

\hline 73848 \& ${ }_{*}^{*}{ }^{*} 714$ \& \& \& **712 ${ }^{*}{ }_{*}^{814}$ \& \& \&  \& - ${ }^{712}$ \& | 888 Jan |
| :--- |
| 298 mar | \& ${ }_{2414}^{64} \mathrm{Apr}$ \& $\begin{array}{ll}13 & \text { Jan } \\ 33 & \text { Feb }\end{array}$ <br>

\hline *2712 28 \& ${ }_{* 2712} \quad 2834$ \& ${ }_{4}{ }^{2812}$ \& \& \& \& \& \& $103_{4} \mathrm{Mar}$ \& \& \& <br>
\hline  \& ${ }^{11}{ }^{11} 3_{4} 1114!$ \& ${ }_{2}$ \& $\begin{array}{ll}1078 \\ 304 \\ 3_{4} & 11 \\ 3078\end{array}$ \& \& \& 4,900
1,900 \& Bayuk Cigars Ino-----Nöo par \& ${ }^{254}{ }^{25} \mathrm{Mar}$ \&  \&  \&  <br>
\hline \& ${ }^{131}{ }^{1}$ \& \& \& ${ }_{* 2714}^{114}{ }^{114}{ }_{27}$ \& \& \& 19t preterred.--....... 100 \&  \& 1151s Mar 12 \& ${ }^{17}{ }^{10912} \mathbf{O}$ \& <br>
\hline  \& *10534 113 \& \& $* 105$ \& ${ }^{* 2714}{ }^{277^{2} 7^{2} 7_{4}}$ \& \& \& - $\begin{aligned} & \text { Beatrice } \\ & \$ 5 \text { preferreed wer }\end{aligned}$ \& ${ }^{10938}$ \& ${ }^{1038}{ }^{\text {a Mar }}$ \& ${ }_{98}^{17}$ Apr \& ${ }^{10714}$ Nov <br>
\hline \& \& \& \& \& \& \& Beech Creet R R \& ${ }^{3014}{ }^{3} \mathrm{Jan}$ \& ${ }_{1212}^{3012} \mathrm{Ma}$ \& $\mathbf{2 7 3}_{4}$ Sept \& ${ }_{12812}^{32}$ Aug <br>

\hline \& $122{ }^{2} 124$ \& ${ }^{12}{ }^{12} \overline{7}_{7} 124$ \& \& \[
{ }^{* 12} 2 \overline{2} \overline{1}_{2} 124

\] \& \& \[

600
\] \&  \& ${ }_{9}^{122}{ }_{9}^{\mathrm{Feb}}$ \& 127 \&  \& cold <br>

\hline ${ }^{6518} 69$ \& ${ }^{6} 5$ \&  \& ${ }^{4}$ \&  \& \& \&  \& $$
63{ }^{9} \mathrm{Jan} \mathrm{Feb}
$$ \& ${ }_{34}^{64}$ \& ${ }^{52}{ }^{56} \mathrm{NDOv}$ \&  <br>

\hline  \& 3034

3031 \& ${ }^{38} 8$ \& ${ }^{25_{8} 8}$ \&  \& \& 28,700 \& Bendix Avi \& 21 \& ${ }_{2212}^{32}$ \& 1778 A \& ${ }^{2212} 5$ <br>
\hline  \& 8 \& ${ }^{7}$ \& $1{ }_{512}{ }_{5}$ \& ${ }^{8} 8$ \& \& 1,300 \& Pr ptas ${ }^{\text {a }}$ \& ${ }_{55} 5$ \& 5 \& ${ }^{4818} 8$ \& ${ }_{5712}^{56}$ Deo <br>
\hline ${ }^{36}$ \& ${ }_{3612} 3$ \& ${ }^{353_{4}} 3612$ \& 3634 \& \& \& 1,100 \& Best \& Co. \& ${ }^{353_{4}} \mathrm{Mar}$ \& ${ }^{39}$ \& \& ${ }^{5712}$ Mar <br>
\hline 72 \& \& \& 119 \& \& \& 14,900 \& Beth \& 115 \& 121 \& 5 \& ${ }_{1201_{8} \text { Sept }}$ <br>
\hline 119.119 \& ${ }^{11738} 8119$ \& ${ }^{1188_{4}{ }^{3}} 118{ }^{18}{ }^{3}$ \& ${ }_{219} 19$ \& ${ }_{* 27}^{19129}{ }_{28}$ \& \& 1.100 \&  \& ${ }_{2634}{ }^{\text {Ma }}$ \& 3412 Ja \& $15^{78} \mathrm{AD}$ \& ${ }^{323_{4}}$ Oct <br>
\hline $\begin{array}{ll}\text { 271912 } & 27 \\ { }_{*}^{27}\end{array}$ \& ${ }_{* 1938}^{2634}$ \& 20 27 \& ${ }_{* 20}^{2712}{ }^{2012}$ \& ${ }_{* 20}{ }^{2012}$ \& \& \& Black \& Decker Mtg CoNo pa \& \& ${ }^{2238}$ \& ${ }_{181}{ }^{14}$ A \& ${ }_{17212}^{242} \mathrm{Oct}$ <br>
\hline ${ }_{\text {* }}{ }_{988}^{1929}$ \& \& \& , \& $\underbrace{933_{4}} \quad 9{ }^{97}$ \& \& 2,9 \& Blaw-Knox \& ${ }^{912}$ \& 8 Ja \& ${ }_{22}^{812}$ \&  <br>
\hline 188 \& \& ${ }_{* 17}^{* 17}{ }_{* 17}{ }^{1818}$ \&  \&  \& \& \& ${ }^{\text {Blius \& Laughinn Ino----N- }}$ \& ${ }_{1414}^{18}$ \& ${ }_{15}^{2314} \mathrm{Ja}$ \& ${ }^{22188}$ \& ${ }_{231}^{381} \mathrm{Mar}$ <br>
\hline [*14 ${ }^{18}$ \& 73 \& 1 \& \& \& \& \& Blumenthal \& Co pret.-...-1 \& \& 80 Mar \& \& <br>

\hline | 69 | 69 |
| :---: | :---: | :---: |
| 208 | 61 | \& [1818 \& 19820 \& ${ }_{2088}{ }^{6012}$ \& ${ }_{21}{ }^{1} 21_{2} 221_{4}$ \& \& 12,600 \& Boelng Airplane Co.-- \& 1918 Mar \& $257_{8} \mathrm{Feb}$ \& $1{ }^{1634} 4$ \& ${ }^{343_{4}}$ Ja <br>

\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& D HIGH SAL \& ALE \& R S \& , NOT PEA \& ER \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
the \\
Week
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { STOCKS } \\
\& \text { NEW YORK STOCK } \\
\& \text { EXCHANGE }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Range Since Jan. 1 On Basts of 100-Share Lots}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Ranoe for Preplous Year 1939}} \\
\hline \begin{tabular}{l}
Saturday \\
Mar. 16
\end{tabular} \& \begin{tabular}{l}
Monday \\
Mar. 18
\end{tabular} \& Tuesday Mar. 19 \& \& \begin{tabular}{l}
Thursday \\
Mar. 21
\end{tabular} \& \begin{tabular}{l}
Friday \\
Mar. 22
\end{tabular} \& \& \& \& \& \& \\
\hline per share \& \$ per shate \& \& \& \& \& \& \& \& \& Lowe \& Highest \\
\hline \({ }_{23}^{53}\) \& \({ }^{* 5}\) \& \& \& \({ }^{\text {\% }}\) \& \$ per share \& \& Conde Nast Pub Ino._._No par \& per share \& \[
\begin{aligned}
\& \text { per share } \\
\& 614 \\
\& 614
\end{aligned}
\] \& \[
5
\] \& \\
\hline 111211 \& \({ }_{1114}^{214}\) \& \({ }^{233_{4}}\) \& 24.2 \& 2418 \& \& \& Congoleum \& \& 17 \& \& \\
\hline  \& \begin{tabular}{ll}
\(* 888\) \\
\\
2588 \\
\hline 8 \& 10 \\
25
\end{tabular} \& \& \({ }^{1}\) \& \({ }^{2}\) \& \& 1,400 \& Coinges \&  \&  \& \& \\
\hline \& \({ }_{1212}^{258}\) \& \({ }_{123}^{26}\) \& 5 \& \(\begin{array}{ll}27 \& 271^{27} \\ 1212 \& 123_{4}\end{array}\) \& \& 4,700 \& \& \(25^{5} \mathrm{~J}\) Jan 15 \& \({ }^{297} 7_{8}\) Jan 2 \& \& \\
\hline \(2{ }^{21} 884{ }^{81}\) \& \({ }^{* 212} 8\) \& \({ }_{* 811_{2}} 84\) \& 1288 \&  \& \& \& Consollda \& \({ }^{758}{ }^{\text {J }}\) Jan 29 \&  \& \& \\
\hline  \&  \& \({ }^{93}{ }^{83}\) \&  \&  \& \& \({ }^{160}\) \& \(61 \% \%\) prlor preif......... 100 \& 86 \& \({ }_{93}{ }^{8}\) Mar 19 \& \({ }^{7312} \mathbf{A p r}\) \& \({ }_{91}^{85}\) \\
\hline \& \({ }^{300_{4}}\) \&  \&  \&  \& \& 6,600
11,400 \&  \& \(\begin{array}{r}7{ }^{3}{ }_{4} \mathrm{Jan} 30 \\ 3014 \\ \hline\end{array}\) \& \& \& \\
\hline \& \({ }^{109}{ }_{* 73} 111\) \& \[
{ }_{29}{ }_{78}{ }_{4}{ }^{2} 101_{2}
\] \& \& \& \& \& \({ }^{5} 5\) preferred.... \& \[
\begin{aligned}
30 \mathbf{H}_{4} \& \operatorname{Jan}_{15}^{15} \\
18 \&
\end{aligned}
\] \&  \&  \& \({ }^{35}{ }^{31} \mathrm{Mar}\) \\
\hline \({ }_{9}^{1}\) \&  \&  \& \({ }_{* 97_{4}}^{* 7_{8}}\) \&  \& \& \[
\begin{aligned}
\& 200 \\
\& 400
\end{aligned}
\] \& Consol Film Idustries-No--1 \& \[
78 \text { Jan } 19
\] \&  \& \({ }^{\text {a }}\) \& \({ }^{2}{ }^{2}\) \\
\hline \& \& \& \& 418
418 \& \& \& Consol La \& 8 \& \& \&  \\
\hline  \&  \&  \& \& \& \& 22,000 \& Consol Olil Corp--No par \& 31 \& \({ }_{8}^{48}{ }^{48}{ }^{\text {Jan }}\) \& \& ar \\
\hline \&  \& \& \({ }_{31}{ }^{15}\) \& \({ }_{358}^{15}\) \& \& 500 \&  \& \& \& \& \\
\hline  \& \& \& \&  \& \& \& 5\% preferred t t 0 - -100 \& \& \(10^{2}\) \& \& \({ }_{34}{ }^{3} \mathrm{Sepp}\) \\
\hline 1 \& \(14{ }^{5}\) \& 147 \& \(15{ }^{3} \mathrm{I}\) \& \(\begin{array}{llll}151 \\ 105 \& 105_{8}^{4}\end{array}\) \& \& 1,700 \& Consumers P Cost. 50 piNo par \& (10034 \({ }^{\text {Jan }} 24\) \&  \& \({ }_{98}^{88}\) Stept \& \({ }^{10178888}\) \\
\hline 1238 \& *1214 121 \& \(121_{4}{ }^{121} 1_{2}\) \& 123 \& \({ }_{1212}^{12121}\) \& \& 2,900 \& Continental Bak Co ol A No par \& 1214 Mar 19 \& \(15^{2} 8\) Jan \(10 \mid\) \& \({ }_{1112}\) Apr \& \\
\hline \& \({ }^{3} 4\) \& *9234 \& \(94 \quad 94\) \& \({ }_{12}{ }_{9412}\) \& \& \& Class B-----....--No par \& \({ }_{94}^{1}\) Feb \({ }^{4}\) \& \({ }^{138}{ }^{138} \mathrm{Jan}\) Jan 10 \& \& \(2{ }^{2}\) \\
\hline \& \& \& 46 \& \& \& 2,800 \& Continental Can Inc--.-.-. \({ }^{2}\) \&  \&  \& \& \({ }_{5114}{ }_{5}{ }^{\text {Sagat }}\) \\
\hline \& \& \& \& \& \& \& \$4.50 preter \& 13 Feb 29 \& 11612 Jan 26 \& pt \& \(1{ }_{18}{ }^{4}\) \\
\hline 40 \& \(\begin{array}{ll}4018 \& 4014\end{array}\) \& \({ }_{4014}^{408}\) \& \(\begin{array}{llll}4012 \& 4084\end{array}\) \& 4058
405 \& \& 100 \& Continental Dlamond Fibre-5 \& \({ }_{38}^{658}{ }_{8} \mathrm{Jan} 138\) \& \& \& \\
\hline \(3^{3}\) \& \({ }^{312}\) \& \({ }^{358}\) \& \({ }^{33}{ }^{33_{4}} \quad 4\) \& \({ }^{378}\) \& \& 25, \& Continental \& \({ }_{318}{ }^{\text {Jan }}\) \& Fe \& \({ }_{158}{ }^{18} 8 \mathrm{Aprr}\) \& \\
\hline  \& \({ }^{22554}\) \& \({ }_{25}{ }^{223_{4}^{4}}\) \& \({ }_{28}^{2238}\) \&  \& \& 7.700 \& Continental Oll of Del \& \({ }_{25}^{2214{ }_{4} \mathrm{Mar}^{\text {Jar }} 21}\) \& \({ }_{29}^{25}\) Jan \({ }^{\text {Jab }}\) \& 1978 Aug \& \\
\hline 12 \& \({ }_{* 52}^{1512}\) \& 16. \& \({ }_{*}^{1614}\) \&  \& \& 3.1 \& Copperweld Steel Co \& - \&  \& \& t \\
\hline \& \({ }^{* 5334}\) \& \({ }_{59}^{54}\) \& \& \({ }_{* 5358}{ }^{53} 5\) \& \& \& Corn \& \& - \({ }_{\text {512 }}^{5312 \mathrm{Mar}} 12\) \& \& \\
\hline  \& \& \({ }^{59}\) \& \& \& \& 6,100 \& Corn Produots Retting \& \& \({ }^{6518}\) Jan 4 \& \[
7_{8} \mathrm{Anpr}
\] \& \\
\hline \& \& \& \& \& \& \& \({ }_{\text {Poty }}\) \& \(170{ }^{\text {Mar }} 15\) \& 177 Jan 11 \& \& \\
\hline \& \({ }_{21}^{*}{ }_{2}\) \& \& \& 114 \({ }^{11_{4}}\) \& \& \& \& \& \& \& \\
\hline \& \({ }^{2025}\) \& 101102 \& \({ }_{998}^{2018}\) \& [1088 \& \& 2,300 \& Crane \& M \& 241 \& \& \\
\hline \& \& \({ }_{291}{ }^{19}\) \& \({ }_{29}{ }^{9}{ }^{14}\) \& \({ }_{x 291}{ }^{999}\) \& \& 900 \& Cream of Wheat Corp (The)-2 \& \& \& \&  \\
\hline \&  \& \({ }^{7}\) \& \& \({ }^{5}\) \& \& \& Crosiey \& \(6^{612}{ }^{1}\) Jan 15 \& \& \({ }_{8}\) Aug \& \({ }_{31}{ }^{31}{ }^{12} \mathrm{Aug}\) \\
\hline \({ }^{32818} 843\) \& \({ }_{3} 37\) \& \({ }_{* 4018}\) \& \({ }_{423}{ }_{4}{ }^{3}\) \& *4018 \(434{ }^{\text {a }}\) \& \& \[
\begin{array}{r}
4,800 \\
40
\end{array}
\] \& \[
\begin{array}{|c|c|c|c|c|c|c|c|}
\hline \\
\$ 2.25 \mathrm{cos}
\end{array}
\] \& \({ }_{37}^{27}{ }^{\text {Ja }}\) \&  \& \({ }_{33}^{2014} 4{ }_{\text {Spprt }}\) \& \\
\hline \[
15
\] \& \({ }_{1518}^{4218}\) \& \(4{ }^{1}\) \&  \& \(\begin{array}{llll}4218 \& 4214\end{array}\) \& \& 600 \& Pret ex-warrants._.-.No \& \({ }^{3712}\) Jan 21 \& \({ }^{4212} 5\) \& \& \\
\hline \[
15
\] \& \({ }_{8912}^{1518}\) \& \({ }_{89}^{1514}\) \& [1512 150 \& \({ }_{* 898}{ }_{*}^{158}\) \& \& 3,000 \& Crown Zellerbach Com
\(\$ 5\) conv preferred \& 15- Jan 15 \& \({ }^{17214}{ }^{1} \mathrm{Jan}\) \& \& \\
\hline \(\begin{array}{ll}347_{8} \& 347_{8} \\ \\ 880\end{array}\) \& 3432 35 \& 380 3 \&  \&  \& \& 2,600 \& Cructble steel of America--.100 \&  \&  \& \({ }^{7541}{ }^{7} \mathrm{ADP}\) \& \({ }^{94}{ }_{52}{ }_{8} \mathrm{Depeot}\) \\
\hline 8 \& \({ }_{* 312}^{8012}\) \& \({ }^{* 80}\) \& \({ }^{* 58}\) \& \({ }^{11_{2}}{ }^{85}{ }^{87}{ }_{8}\) \& \& \({ }_{30} 20\) \& \&  \& \({ }_{412} 212\) \& 62 June \& \\
\hline \& \(8{ }^{618}\) \& \& \({ }_{85}^{612}\) \&  \& \& 4,600 \& Cuban-Amer \& F \& \& \& \\
\hline \(13{ }_{2}\) \& \(13 \quad 13\) \& \({ }_{* 123_{4}}\) \& \({ }_{13}^{85} 8\) \&  \& \& 140
400 \& Cudaby \& 279 \& \({ }_{1412} 912\) \& \& Dt \\
\hline 27 \& \({ }^{27}\) \& \(27^{234}\) \& \({ }^{273}{ }^{3}\) \& \(\begin{array}{lll}2712 \& 2788\end{array}\) \& \& \& Cuneo \& 12 \& 142 \& \& \\
\hline \({ }_{42}{ }^{38}\) \& \({ }_{42}{ }^{18}\) \& \& \& \& \& 1,300 \& Curtis \& \({ }^{378}\) \& \({ }_{412}{ }^{\text {J }}\) \& \(3^{312}\) Sept \& \\
\hline \({ }^{914}\) \& 91 \& - \& 101 \& \& \& \& Cur \&  \& \({ }_{113_{8} \mathrm{Mar}^{\text {Jan }}}\) \& \& \\
\hline 30 \& \({ }_{*}^{3038}\) \& \({ }^{22918} 31\) \& \({ }_{2912}^{2912}\) \& \({ }_{*}^{2884}{ }^{88}{ }^{293}\) \& \& 00 \& Cl \& 28 Ja \& \(32{ }^{3} \mathrm{M}\) \& 1914. \({ }^{\text {Apr }}\) \& ov \\
\hline *58 68 \& \({ }_{* 58}^{*}{ }^{*}{ }^{48}\) \& \({ }_{* 58}^{* 89}{ }^{4}\) \& \(* * 88\)
\(* 588\)
\(* 88\) \&  \& Stock \& \& Cushman's Sons 7\% pret- 100 \& \({ }_{53}^{82} \mathrm{JJ}\) \& \({ }_{53}^{90}\) \& \({ }_{45}^{7314} \mathrm{Apr}\) \& \({ }^{91}\) Nov \\
\hline \({ }^{1914}{ }_{* 44}^{1914}\) \&  \& \& \({ }_{* * 44}^{19} 1919{ }_{4}\) \& 19 \& Exchange \& 1.500 \& Cutler-Hammer Inc.-.-No par \& 1812 \& \({ }_{20}{ }^{7}{ }^{7}\) Jan 11 \& \({ }_{135}{ }^{45} \mathrm{Apr}\) \& \\
\hline 17 \& \& \& \& \({ }_{*}^{*} 1514{ }_{4}{ }^{4} 174\) \& \& \& Davega stores Corp -.....-. \({ }^{5}\) \& \({ }_{16}^{41^{4}{ }^{2} \mathrm{Jaa}}\) \& \(\underset{\substack{512 \\ 1678 \mathrm{M}}}{ }\) \& \({ }^{312}\) Aug \& \\
\hline \({ }^{714}\) \&  \& 718 \& \(7_{88}\) \& \& \& 0 \& Davison Chemical Co (The) \({ }^{\text {a }}\) \& \({ }_{612}{ }^{\text {Jab }}\) \& \& A \&  \\
\hline \(211_{8}\) \& 21 \& \({ }_{211}{ }^{1}\) \& \& \& \& 4,100 \& Day \& 19 \&  \& \& \\
\hline \({ }^{2612} 2{ }_{2} 27\) \& \({ }^{26612} 27\) \& \({ }^{261212} 27\) \& \({ }^{3}\) \& \({ }_{263}{ }^{3}\) \& Friday \& 4, 100 \& Pr \& \(25^{54}\) Jan \& \({ }_{278}{ }^{3} \mathrm{Mar} 11\) \& \({ }_{23}{ }^{154}{ }_{4}{ }^{\text {Apr r }}\) \& \({ }_{271}^{2512}\) \\
\hline  \& \({ }_{1651}^{1712} 1{ }^{1758}\) \& \({ }^{171818}\) \& \({ }_{*}{ }^{1612} 1217\) \& \({ }^{11612} 171{ }^{1712}\) \& \& \& Diesel-Wemmer-Gillbert-..- 10 \& \({ }_{16}{ }^{\text {Jan }} 9\) \& 1914 Mar 1 \& \({ }_{1114}{ }^{\text {Apr }}\) \& 1812 Deo \\
\hline  \& \& \& \& \& \& 1,600 \& Delaware \& Hudson --- \({ }^{\text {den }}\) \&  \& \({ }_{\text {2 }}^{238}{ }_{58}^{238}\) Jaa \& \({ }^{1214}{ }^{15_{8}} \mathrm{Aug}\) Sept \& \({ }^{28}{ }_{88}{ }^{\text {Octept }}\) \\
\hline \& \& 1812 \&  \& \({ }_{4}^{8} 119_{4}^{12}\) \& \& \&  \& \% \({ }_{\text {\% }}^{6}\) JJan 18 \&  \& 103 Adr \& ctir \({ }^{12}\) \\
\hline \& 1 \& \& \(19{ }_{19}\) \& 4 \& \& 610 \& Detrot \& Raynoidis A-- \({ }^{\text {No }}\) - par \&  \&  \& \(\begin{array}{lll}103 \& \text { ADr } \\ 18 \& \text { Set }\end{array}\) \& \({ }^{125125}\) \\
\hline \(\begin{array}{ll}344 \\ \\ 3914 \& 34 \\ 39\end{array}\) \& *34 \& \({ }^{3} 311_{8}\) \& \({ }^{34}\) \& \({ }^{3} 34{ }^{3412}\) \& \& \& Dlamond Match......No par \& \({ }_{3318}{ }^{4} \mathrm{Jan}\) \& \({ }_{3458}^{25}\) \& \& \\
\hline \& \({ }_{* 85}{ }^{40}\) \& \({ }_{8}^{3988}\) \& \({ }^{* 39} 8\) \& \({ }^{312}\) \& \& \[
\begin{aligned}
\& 400 \\
\& 800
\end{aligned}
\] \& 6\% partio preferred-- \(-{ }^{\text {a }}\) \& \({ }_{38}{ }^{1} 2 \mathrm{Mar} \mathrm{Mar}^{1}\) \& \({ }_{4}^{4314}\) \& \({ }^{38}{ }^{3} 4\) \& \({ }^{447_{8}}\) July \\
\hline \({ }^{183}\) \& 1884 \& \({ }_{*} 18{ }^{83} 4\) \& \(188{ }^{188}\) \& 1878881984 \& \& 4,800 \& Distil Cord \& \({ }_{1812}{ }^{\text {J Jan }} 15\) \& \({ }_{20}^{1018}{ }^{\text {J }}\) \& 1384 \& \(101_{2} \mathrm{Nov}\)
2012
Mar \\
\hline  \& \({ }_{* 13}^{7918}\) \& \({ }_{* 1314}^{* 7}\) \& \({ }_{*}^{79}\) \& \({ }^{* 79}{ }^{* 79}\) \& \& \({ }_{200}^{200}\) \&  \& \({ }^{76}\) \&  \& \({ }^{68}{ }_{98}{ }^{\text {S Sapt }}\) \& 90 July
1312
Nov \\
\hline \({ }^{* 36} 37\) \& \({ }_{*}^{* 3614}\) \& \({ }^{33614} 3\) \& \& *3614 \& \& \& Class A-...........No paz \& \({ }_{3414}{ }^{\text {dan }} 15\) \& Feb 29 \& \(30{ }^{3} \mathrm{Mar}\) \& \\
\hline 1812
19
19
19 \& *19 \& \& \& \({ }^{3} 8\) \& \& 1,500 \& Doehler Die Cas \& \({ }_{1638}{ }^{3}\) Jan 15 \& \({ }_{2178}{ }^{\text {mar }} 11\) \& \& an \\
\hline \& \& \(\begin{array}{llll}1912 \& 1934 \\ 7812 \\ 8012\end{array}\) \& \& \(82 \quad 83{ }^{14}\) \& \& 9:400 \& Dome Min \& 19 Mar \& \({ }^{8}{ }_{8}\) \& \& \({ }^{34}{ }^{34}\) July \\
\hline 析 \& 15015 \& \(152 \quad 153\) \& 152 \& \({ }_{15412} 155\) \& \& , \& Dow Chemical Co...-.No \({ }^{\text {p }}\) \& 142 Jan \& 162 Mar \& \& \\
\hline \(17{ }^{1}\) \& \({ }^{1633_{4}} 17814\) \& \& \& \& \& 1,200 \& Dresser Mig Co --...-.-No par \& \(143_{4}\) Jan 1 \& \(183_{8} \mathrm{Mar}\) \& \({ }_{6}{ }^{\text {Mar }}\) \& 1718 \\
\hline \& \& \({ }^{1} 1\) \& \({ }_{13}^{63_{88}}{ }^{63^{65_{8}}}\) \& \({ }^{* 614}{ }^{* 614}{ }^{67}{ }^{67}\) \& \& \[
500
\] \& Dunhill Internat \& \({ }_{1}^{518}\) \& \({ }_{133_{4}}{ }^{\text {J Jam}}\) \& \({ }_{10}^{6}\) D \& \({ }_{14}^{1914}\) Jun \\
\hline  \& 11612 \& \& \& \& \& \& 8 \& 117 Jan \& 120 Ja \& 108 AD \& \({ }^{1165_{8} \text { Nov }}\) \\
\hline 1844
124
1255
185 \& 185 \& \({ }_{126}^{18514} 418\) \& 25121251 \& \(1257_{8}^{1255^{7}}\) \& \& 4,600 \&  \& 175 \& 126 \& \({ }_{1212}^{1264}\) AD \& \({ }_{1} 8812\) sept \\
\hline \& \& \& \& \& \& \& Duquesne Light 5\% 18t pr. 100 \& \& \& \(1111_{8} \mathrm{Se}\) \& \\
\hline \& \& \& \&  \& \& 15,100 \& Eastern Alrlines 1 \& 2612 Jan 22 \& \({ }^{3714} \mathrm{Mar} 21\) \& 12 \& \({ }^{317_{8}} \mathrm{Deo}\) \\
\hline \& \(1521_{8} 1\) \& \& \& \({ }_{1511_{4}}^{4} 152{ }^{43_{4}}\) \& \& \& Eastern Rolling \& \&  \& \& \\
\hline \& \& 1681217 \& \& 16812172 \& \& \& \({ }_{6} \%\) cum preterred \& 172 Mar \& \(178{ }^{17}\) \& 15512 \& \({ }_{12}{ }_{\text {Feb }}\) \\
\hline \& \& \& \& \& \& 2,200 \& Eaton Manufacturing Co. \& \({ }^{27} 7^{7}\) Jan 15 \& 3312 Mar 14 \& 1514 \& \({ }^{307_{8}} \mathrm{Oct}\) \\
\hline 17 \& \({ }_{* 1}^{1612}\) \& \({ }_{1}^{1612}{ }_{1}^{1612}\) \& \({ }_{* 1}^{1638} 1\) \&  \& \& \& Edison Bros Stor \& 16 Jan 31 \& \({ }_{1718}^{18}{ }^{\text {Jan }}\) \& \({ }_{1512}^{158.20}\) \& \({ }^{197_{8}}{ }^{\text {July }}\) \\
\hline \({ }^{37} 7_{8}\) \& 3714 \& \(\begin{array}{lll}377_{2} \& 377_{8} \\ \end{array}\) \& \({ }^{373}{ }_{4}\) \& \(\begin{array}{lll}377_{8} \& 388_{8}\end{array}\) \& \&  \&  \&  \&  \&  \& \({ }^{33_{8}}{ }^{33_{8} \mathrm{Jan}} \mathrm{Jan}\) \\
\hline 131 \& 13.13 \& \& \({ }_{4}\) \& \({ }_{133_{4}} 14{ }^{148}\) \& \& 9,400 \& Electric Boat-..-.-.-...-3 \& \({ }_{121}{ }_{2}\) Mar 16 \& \(178{ }^{1}\) \& \({ }_{812}{ }_{8}^{1} \mathrm{~A}\) \& Ov \\
\hline \({ }_{472}^{112}\) \&  \& \({ }^{* 138}\) \& \({ }^{138} 8{ }_{4}{ }^{13} 8\) \& \& \& \& Elec \& Mus Ind Am shares \& \({ }^{188}\) \& \({ }^{13_{4}}\) Jan \& \({ }^{118}\) \& \({ }^{318} 9\) \\
\hline \& 2612 \& \& 478 \& \(27^{3} 4\) \& \& - 1.1000 \& Electric Power \& Light-No par \& \({ }^{4}{ }^{4} 8 \mathrm{Mar}\) Mar \& \({ }_{\text {cki }}^{814}{ }^{814}\) \& \({ }^{614}\) \& \({ }_{4}^{122_{8}}{ }^{11_{2}} \mathrm{Jan}\) \\
\hline \({ }^{2314}\) \& 23 \& 23 \& \(1_{4}^{4} 2314\) \& \({ }^{23}{ }_{4}\) \& \& 800 \& \$6 preterred-..-.-.-.No par \& \({ }_{2212}{ }_{2} \mathrm{Mar}\) \& \({ }_{3184}{ }^{4}\) Jan \& \(183_{4} \mathrm{AD}\) \& \({ }^{2}{ }^{\text {2 }}\) \\
\hline  \&  \& \({ }_{14}^{7}\) \& 4 \& \(311_{2}{ }^{213_{4}^{4}}\) \& \& 1,500 \& Eleo storage Battery--No par \& 2812 Jan 23 \& \({ }^{3214}{ }^{4}{ }^{4}\) Mar \({ }^{4}\) \& \({ }_{2312}{ }^{2} 3_{12} \mathrm{ADPr}\) \& \({ }^{35}{ }^{38}\) Sep \\
\hline \({ }^{* 373_{4}} 388{ }^{18}\) \& \(\begin{array}{ll}3718 \& 373_{4}\end{array}\) \& , \&  \& \& \& 1,300 \& Elk Horn Coal Corp-.-No pat \&  \&  \& \(28^{\text {b }}\) A Apr \({ }^{\text {Jan }}\) \& \\
\hline (10 \& \({ }^{4518} 4{ }^{4518}\) \& \({ }^{* 45}\) \& \& \({ }_{*}^{*}+4113_{4}{ }^{45}\) \& \& , 20 \& Endicott Johnson Corp--.-ES0 \& \({ }_{42}{ }^{\text {Jan } 12}\) \& \(453_{4}\) Jan 29 \& 3244 \& \({ }^{55}{ }^{4}{ }^{4}\) Sept \\
\hline \& \({ }_{81} 11\) \& 12 \& \& \({ }_{* 1111_{8} 812}^{88}\) \& \& \& En\% preterred-----100 \& \& \({ }_{12}^{12}\) Mar \& \({ }_{7}{ }^{31} 18 \mathrm{Mar}\) \& \({ }_{111}^{112}\) Jan \\
\hline \({ }^{761{ }_{2}} 786{ }^{7}\) \& \({ }^{1}\) \& \({ }^{765_{8} 8}\) \& \({ }^{*} 77^{8 / 4}\) \& \& \& 5,700 \& Engineers Public Service.... 1 \& \[
\begin{aligned}
\& 8 \mathrm{Mar} \\
\& \mathbf{7 2 1 _ { 2 }} \mathrm{Mar}
\end{aligned}
\] \& \({ }_{83}^{1288}\) Jan \& \& 1378
\({ }^{1318} 8\)
Aug

June <br>
\hline $\begin{array}{ll}8112 & 8112 \\ * 886\end{array}$ \& * \& ${ }_{* 861}^{82} 88$ \& ${ }^{258}$ \& ${ }^{25} 885$ \& \& \& 85/3/ preferre \& 80 Mar \& 89 Jan \& $655_{8} \mathrm{AD}$ \& <br>
\hline *86 \& ${ }^{4}$ \& \& \& \& \& \& 86 preferred.-.....-No no. par \& 84 Mar 4 \& 97 Jan 8 | \& ${ }_{69}{ }^{\text {abr }}$ \& ${ }_{95}$ Aug <br>
\hline * ${ }^{5} 8$ \&  \& $11_{4} 1^{11_{4}}$ \&  \&  \& \& 500
600 \& Equitable Oftice Bldg-_No par| \& ${ }_{5}^{5}$ \& ${ }_{18}^{77_{8} \mathrm{Jan}}$ \& ${ }^{34} 4$ \& ${ }_{3}^{178}$ Sept <br>

\hline | $4_{212}$ | 212 |
| :--- | :--- |
| 12 |  | \&  \& ${ }^{1} 4{ }^{4} 4$ \& \& \& \& 1,100 \& ${ }_{4 \%}$ \& ${ }_{24} 4_{4}{ }_{4} \mathrm{Mar}_{20}{ }^{\circ}$ \& ${ }_{3}{ }_{3}^{4}$ Jan \& 178 \& <br>

\hline ${ }^{* 114} 4{ }^{112}$ \& ${ }_{114}^{11_{4}} 1{ }^{11_{4}^{2}}$ \& * 114 \& $1{ }^{188} 8$ \& ${ }^{112}$ \& \& 200 \& 4\% 2 d pre \& $11_{4} \mathrm{Feb} 20$ \& ${ }_{12}{ }^{\circ} \mathrm{Jan} 8$ \& \& <br>
\hline \& ${ }^{-11_{8}}$ \& \& \& \& \& \& Erie Eura Vacuum \& 4 Jan 3 \& 5 F \& \& <br>

\hline crer \& ${ }_{2312}^{858}{ }_{23}^{8588}$ \& \& \& \& \& 800 \& Evans Products \& $$
818 \text { Jan } 16
$$ \& 984 Jan \& \& ${ }^{13}{ }^{36}$ Jan <br>

\hline  \&  \& ${ }^{243_{4}}$ \& ${ }^{8}$ \& ${ }^{26}$ \& \& ${ }^{4,200}$ \& Ex-Cell-O Corp. Exchange Buffet Cord.No par \& \[
$$
\begin{array}{r}
201_{2} \operatorname{Jan} 15 \\
3_{4} \operatorname{Mar} 20
\end{array}
$$

\] \& \[

$$
\begin{array}{ccc}
261_{2}^{3} & \mathrm{Mar}^{1} & 7 \\
\mathbf{1} & \mathrm{Jan} & 3
\end{array}
$$
\] \& De \& ${ }_{244}^{254}$ Nov <br>

\hline \& $*^{6}$ \& $*_{66}{ }_{6}$ \&  \& \& \& 100 \&  \&  \&  \& - ${ }^{58}$ \&  <br>
\hline $\begin{array}{ll}403_{4} & 42 \\ { }^{4518} \\ 2518 \\ 2518\end{array}$ \&  \&  \& \& ${ }_{4}^{423_{4}}$ \& \& 3.200
2 \& Fairbanks M \& 3412 Jan 15 \& ${ }^{444}{ }^{4} \mathrm{Mar} 111$ \& ${ }_{20}^{24} \mathrm{Apr}$ \& ${ }^{4378}{ }^{\text {3 }}$ Jan <br>
\hline - \& \& ${ }_{1788}$ \& \& ${ }_{*}^{2173_{4}}$ \& \& 2,200 \& Federal Light \& \& ${ }_{15}^{2518} \mathrm{Mar} 1$ \&  \& ${ }_{11}^{20} \mathrm{Apr}$ \& 3812 Sept <br>
\hline  \&  \& \& ${ }_{*}^{* 99} 100$ \& \& \& \& ¢8 \& ${ }^{x 96}$ Feb \& $10014{ }_{4}$ Jan 19 \& \& 98 Deo <br>

\hline ${ }^{2312}{ }_{4}{ }_{4}^{2312}$ \&  \&  \& \& \& \& \& Federal Min \& Sme \& ${ }^{2312}{ }^{312} \mathbf{M a r} 16$ \& $281_{2}$ Jan 3 \& $$
29 \quad \text { Dec }
$$ \& <br>

\hline  \&  \&  \& $$
4_{4}
$$ \& \[

$$
\begin{array}{ll}
41_{8} & 41_{8} \\
& 33_{4} \\
78
\end{array}
$$
\] \& \& 1,100

200 \& Federal Motor Truck_-No Federal Water Serv A.No \& $$
\begin{gathered}
33_{4} \mathrm{Mar}_{18} 18 \\
\mathbf{y}_{8} \mathrm{Mar} \\
\hline
\end{gathered}
$$ \& \[

$$
\begin{array}{lll}
478 & J^{4} & 4 \\
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\] \& \[

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\begin{array}{r}
2_{8}^{21} \\
3_{4} \mathrm{Mug} \\
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\] \& \[

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\begin{aligned}
& 638 \text { Nov } \\
& 150
\end{aligned}
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\] <br>

\hline \& \& \& $\begin{array}{ll}233_{4}^{4} & 233_{4}^{4} \\ \\ 8958 \\ 8958\end{array}$ \& \& \& 2200 \& Federated Dept stores.No \& \[
$$
\begin{aligned}
& 2178 \\
& 017 \\
& 0
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\begin{array}{lll}
25 & J \mathrm{Jan} & 8 \\
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\end{array}
$$

\] \& 1884. Apr \& \[

2712 Oct
\] <br>

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\begin{array}{ll}
91 & 91 \\
& 171_{8} \\
\hline
\end{array}
$$ \& \& 400

300 \& | 4K\% preferred... |
| :--- |
| Ferro Edamel CorD.. | \& 8578

$171_{8}$ Jan 12

30 \& $$
\begin{array}{cc}
91 & \text { Mar } 16 \\
20 & J a n \\
3
\end{array}
$$ \& 8234

1744
Novt \& 8984 Feb <br>
\hline  \&  \& \& \& \& \& 1,400 \& Frrro EDamel \& ${ }^{3784}{ }_{4}{ }^{\text {Jan }}$ \& $405_{8}$ \& ${ }^{274} 4$ \& $40{ }^{4}$ <br>
\hline  \& *1812 $24{ }^{3}{ }_{4}$ \& $1_{2}{ }_{2} 243_{4}^{4}$ \& *1812 2484 \& \& \& \& Fliene's (Wm) Sons Co-No par \& 2214 Jan \& ${ }^{2212}{ }^{12} \mathrm{Jan}$ \& 1618 sept \& $21_{2}$ Dec <br>
\hline
\end{tabular}


















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| On Basis |
| :---: |
| Lowest |
| 5 per share |
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| $150{ }^{14}{ }^{\text {Jan }}$ |
| ${ }^{12} \mathrm{Jan}$ |
| ${ }^{1138}$ |
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| ${ }^{31}$ |
| 40 |
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| ${ }_{878}{ }^{\text {ma }}$ |
| ${ }_{188}{ }^{\text {Jan }} 19$ |
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# Bond Record-New York Stock Exchange 

## THURSDAY, WEEKLY AND YEARLY

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




| BONDS <br> N．Y．STOCK EXCHANGE Week Ended Mar． 21 |  | $\left\lvert\, \begin{gathered} \text { Range or } \\ \text { Tharsday's } \\ \text { Bid } \\ \& \end{gathered}\right.$ |  | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ | BONDS <br> N．Y．STOCK EXCHANGE Week Ended Mar． 21 |  | $\left\|\begin{array}{c}\text { Week＇s } \\ \text { Ranese or } \\ \text { Thurday } \\ \text { Bid } \\ \text { \＆} \\ \text { Ask }\end{array}\right\|$ |  | Range Since Jan． 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad \＆Indus．Cos．（Cont．） |  | Lown Hioh | No | Low High | Railroad \＆Indus．Cos．（Cont．） |  |  |  |  |
| （il Cent and Chic St L \＆ | 48 |  |  | 1／2 |  | M N 1063 | $\begin{array}{cc} 10614 & 1061 / 2 \\ 78,3 \\ 78.3 \\ \hline \end{array}$ |  |  |
| 1 1st \＆ret 4Y／s series C． | J．$D$ | ${ }_{43}^{47}$ | 17 |  | Gen mtge 4 468 serles A－-1960 | D ${ }^{\text {c }}$－ 518 |  |  | 513／65536 |
| Hilinois Ste |  | ${ }_{* 20016}^{100^{16}} 100{ }^{10} 10$ |  |  |  | 42\％／8 |  | 9 |  |
| Ind Bloom \＆West 1 Ist |  |  |  | ${ }_{993}^{21 / 8} 989$ | $\pm$ Manhar ${ }_{\text {Certificates }}$ of deposit－ | $8{ }^{2}$ | ${ }_{82}^{82}$ | $\begin{aligned} & 18 \\ & 60 \end{aligned}$ | 773／38184 |
| Ind Ill \＆Iowa 1 stt g 4 s － |  |  |  | $571 / 31$ | Second 48－－－．－．－．．． 2013 |  |  |  | ${ }^{421} 5151$ |
| F＊Ind \＆Louisville 1 st |  | $\begin{array}{ll}* 14 \\ 1051 / 2 & 16 \\ 1051 / 2\end{array}$ | 1 | 1201／1051／2 | $\stackrel{\text { Crerthicates of }}{ }$ | 45\％／2 |  | 74 |  |
| Industrial Rayon $41 / 3 \mathrm{~s}$ | J1040 | 104\％ 105 | 52 | $1011051 / 4$ | Manila RR（South Lines） $4 \mathrm{~s} . .-\mathrm{H}$ 1959 ${ }^{\text {a }}$ |  | ＊31 ${ }^{3}$ |  |  |
| Inland Steel $33 / 8$ s series | 106 | 10631067 | 95 | ${ }^{106} 1093$ | toMan GB \＆N W 1st ${ }^{\text {d }}$ |  |  |  |  |
| $\pm$ Interboro Rap Tran | 77 | 763  <br> $76 \%$ $771 / 4$ <br> 80  | 120 | 733／8734 | Marion Steam Shovel 816 Certiticates of deposit． | 4 0 <br>   | ${ }_{* 65}^{75}$ |  | $\begin{aligned} & 647 / 76 \\ & 66 \quad 65 \end{aligned}$ |
| $\delta^{\circ}+10 \text {-year } 6 \mathrm{~s}$ | 361／2 |  | 106 | ${ }_{30}^{30} 3883$ | Market St Ry 78 ser A．－Aprill 1940 Q |  |  |  |  |
| \％$\uparrow 10$－year conv 7 | M S | 74 | 1 | 70 \％ 7514 |  | $M$ N 1041／2 |  | 35 |  |
| －Certificates |  | $731 / 273$ | 17 | 701／8 75 |  |  | 11 |  |  |
| Interlake Iron conv deb 4s＿－．－1947 |  |  | 3 |  |  |  |  |  | $71 / 8$ |
| Int Agric |  |  |  |  |  |  |  |  |  |
| $\pm{ }^{*}$ Int－Grt ${ }^{\text {Addustme }}$ |  | $\begin{array}{lll}122 \\ 11 / 2 & 13\end{array}$ | （10 |  | －Mex Internat 1 st 4 sasstd |  |  |  |  |
| ${ }^{-1 \text { st．} 58 \text { series } \mathrm{B}}$ |  |  |  | 93／4． 14315 | $\bullet$ Mlag Mill Mach 1 st 817 |  | ＊163／4－．．．－ |  | 18\％ 180 |
|  | 69 |  | 14 | ${ }_{68} 10{ }^{14}$ | Michigan Cent Det |  |  |  |  |
| Int Merc Marine 1 | 1098 | ${ }^{6734} 70$ | ${ }^{16}$ | ${ }^{67}{ }^{67} 7814$ | 1st gold 31／s | N 92 源 | 92－  <br> 1 93 <br> 1  | 8 | 近 |
| Internat Paper 5 s ser | ${ }_{98} 101 / 2$ |  |  |  | pt 419 |  |  |  |  |
| Rer 816 serles $A$ |  | ${ }_{92}^{97 \% 8} \quad 928$ | 1 | ${ }_{84}^{96}$ 931／3 | ${ }^{\text {michid }}$ Mid of $\mathrm{N} J$ Ist ex | 261／4 | 1261／8 ${ }^{27 / 2}$ | $\begin{aligned} & 44 \\ & 25 \end{aligned}$ | $\begin{aligned} & 1013 / 1045 / 8 \\ & 93 / 8 \quad 30 \end{aligned}$ |
| 1 1st Hen \＆ret |  | ${ }^{98}$ | ${ }_{3}^{46}$ | ${ }^{96}{ }^{30} 999$ | 78＊Mil \＆No 1st ex | －－－－ |  |  |  |
| （ | 451／4 | $\begin{array}{lll}415 / 2 & 43 \\ 451\end{array}$ | 35 | ${ }_{42}^{381 / 247545}$ |  |  | 154 ${ }^{23 / 4}$ |  | 13\％ $15 \%$ |
| $\ddagger \uparrow$ Iowa Central Ry ist \＆ref 4s－1951 |  | 11／4 13 | 15 | 14／4\％ | t＊Milw \＆State Line 1st 3 3／8s－1941 |  |  |  |  |
| James Frankl \＆Clear | J D 531／4 | 531／4．54／2 | 12 | 52.55 | 1 1st \＆ret gold | $M$ <br> S |  |  |  |
| Jones \＆L Luughlin Stee |  | ${ }_{*}^{933 / 4} 804$ |  | 93\％／695 | \＆ext $50-$ |  |  |  |  |
|  | A o 363 | 35.36 | 52 |  | f8＊M StP\＆SS |  |  | 18 |  |
| －Certiticates of dep |  | $\begin{array}{ll}331 / 2 & 353 / 8 \\ 65 & 65 \%\end{array}$ | ${ }_{24}$ | ${ }_{65}^{28}$ | ${ }_{8}^{8}+1$ 1st cons cons 5 sg g |  |  |  |  |
| Kanet \＆impt 5s． | ${ }^{67}$ | ${ }^{66} \quad 6{ }^{6}$ | ， | 644／687／8 | ${ }^{1} 1 \mathrm{st} \& \mathrm{ret} 6 \mathrm{ss} \mathrm{ser}$ | J J 13／4 | 13 2 <br> 11 2 <br> 8  |  |  |
| Kansas City Term 18 | d ${ }^{\text {d }} 108$ | $\begin{array}{ll}1077 / 8 & 1081 / 2 \\ 1031 & 1031 / 2\end{array}$ | 15 | $\begin{array}{ll} 107 & 109 \\ 1031 / 4 & 105 \end{array}$ | ${ }_{-1 \mathrm{st}}$ | 8 |  |  |  |
| ${ }_{\text {Karstadt（ }}$ Rudolp |  |  |  |  | $\pm$ Mo－－11 RR |  |  |  | ${ }^{59}{ }^{59} 8{ }^{70}$ |
|  | N | 1／2 |  | 13\％13\％ | Mo Kan \＆Tex 18t gold 48 |  |  |  |  |
| －Ctts with warr（par |  |  |  |  | Prior 1 |  |  | 80 | 12.193 |
| Keith（B F）Corp 1st 68 | 10 | $\begin{array}{ll}10214 \\ 1071 / 4 & 107 \\ 107\end{array}$ | 5 | ${ }_{107}^{101 / 41031 / 6}$ | ${ }^{40 \text {－year } 48 \text { serles } \mathrm{B}}$ P |  |  |  |  |
| Kentucky \＆Ind Term |  | 92 |  | 50.50 | ${ }^{\text {Cum }}$ |  |  | ${ }_{44}$ | 51／4 81／4 |
| ${ }_{\text {Stamped }}$ |  | 85 <br> 87 |  |  |  |  |  |  |  |
| ${ }_{4}^{\text {Pl／s }}$ a unguaranteed |  | ${ }_{* 83}{ }^{80}$ |  | $80 \quad 85$ | Certific |  |  |  | 3／2 |
| ngs County E1 L \＆ |  | 170 |  |  | General 48 |  |  |  |  |
| Kings County Elev 1st ${ }^{\text {cortit }}$ |  | $\begin{array}{cc}100 & 100 \\ 89\end{array}$ | 1 | $881 / 100$ <br> 87 <br> 87 | －18t \＆ref 58 serles F－－－－－1977 |  |  |  | 13\％ 193 |
| Kings Co Lishting |  | ${ }^{4} 1065$ |  | 1053／41063／6 |  |  | 1914 | 45 | $\begin{array}{ll}131 / 2 & 193 / 8 \\ 13 & 1936\end{array}$ |
|  |  |  |  |  |  | M |  | 12 | $13 \% 12$ |
| Kresge Foundation coll tr |  | 104.104 | 15 | 104． $1063 / 6$ |  | A |  |  | $134{ }^{13} 1978$ |
| 31／8s collateral trust notes．．． 194 |  | 1043／8 1047／8 |  | 1043／1061／2 | $\pm$ |  |  |  |  |
| $\ddagger \uparrow$ Kreuger \＆Toll secured 58 Uniform ctfs of deposit．．． |  | $4 \quad 4$ | 1 | 2\％／ | ${ }^{\circ}$ | 191 | 181／2 |  |  |
| \％Laclede C |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Mobl |  |  |  |  |
|  | ${ }_{46}^{46}$ | $4681 / 2783$ 46 | 5 | $4{ }^{431 / 649}$ | ${ }_{- \text {Ret }}$ | 4 |  | 46 | 2076 <br> 263 <br> 25 |
| Coll tr es serles A |  | ＊40 423 |  |  | ${ }_{5}+\mathrm{Sec}$ |  |  | ${ }_{46}^{70}$ |  |
| Coll tr 6 s series B － |  | ＊3 |  |  | Mohawk \＆Malone |  |  |  |  |
| 5s extended |  |  |  |  | Monongahela West |  |  |  |  |
| ${ }_{2 d} \mathrm{~d}$ gold 5 S． |  | 90 |  | $82 \quad 90$ | st |  |  |  |  |
| Lake Sh \＆Mich or | $J$ D 82 | $82.823 / 4$ | 4 |  | ${ }_{6 s}$ debentures |  |  | 104 |  |
| $\xrightarrow{\text { Lautaro }}+1$ Nitrate Ntge income |  | 351／2 |  | 341／393／4／ | Montana Powe |  | ＊83\％${ }^{\text {\％}}$ |  |  |
| Lehlgh C $¢$ Nav |  | 521／2 |  |  | Gen \＆ret sf 58 serl |  |  |  |  |
| Cong sink fund 43／8s ser | 52 | 52 | ${ }^{16}$ |  | Gen \＆ret sf 58 serres B |  |  |  |  |
| Lehlgh \＆New Eng RR 4s | 89 | $88 / 4$  <br> 32 83 <br> 8  |  | ${ }_{32}^{87 / 4} 3$ |  | ${ }_{A}^{A}$ |  |  |  |
| Lehlgh \＆N Y 1st gug 4s． <br> Lehigh Valley Coal Co－ |  | 21／2 |  | 3235 | Morris $\&$ Essex $1 \mathrm{st} \mathrm{gu} 31 / 2$ |  |  |  |  |
| ${ }^{5} 58$ stamped |  | ＊37 |  | $\begin{array}{llll}371 / 2 & 371 / 2\end{array}$ | Constr M ${ }^{\text {5 }} 58$ seriles ${ }^{\text {a }}$ |  |  | 4 |  |
|  |  | ${ }^{* 264 / 4}$ | －－ | ${ }^{25}$ 29 ${ }^{35}$ | $\xrightarrow[\text { Counstr }]{\text { M }}$ M $41 / 2$ | 32／8 |  |  |  |
| ${ }^{-1 \mathrm{st}} \&$ ref st 5 s ． |  | ${ }_{* 21}^{* 21 / 2} \quad 251 / 2$ |  |  | Mutual Fuel Gas 18 t gu $\mathrm{g} 5 \mathrm{~s} \%-\ldots 1947$ |  |  |  |  |
| ${ }^{9} 55 \mathrm{stamped}$－ |  |  |  | $24 / 1 / 4$ 24 29 | Mut Un Tel gtd 6s ext at 5\％－－1941 |  |  |  | 1013121\％ |
|  |  |  |  |  |  |  |  |  |  |
| －Sec $6 \%$ notes exte |  | ${ }_{*}^{* 541 / 2} 8$ |  |  | Nassau Elec gu g 4s stpd．－－－－1951 | $J$ |  | 42 | ${ }_{4}{ }^{3} 38897$ |
| Leh Val ${ }^{68}$ stamped － |  | ＊541／4 |  | $\begin{array}{lll}4931 & 53 \\ 41 / 2 & 48\end{array}$ | Certiticate |  |  |  | 423\％${ }^{423} 5102 \%$ |
| Harbor Term gu 58．－．． 195 |  |  |  |  | Nat Acme $43 / 2 \mathrm{~s}$ ex | 1071／8 |  |  |  |
| tLeh Val |  |  |  |  | Nat Distillers Prood $31 / 3 / 8$－ |  | 104\％ 105 |  |  |
| 4318 asse |  | $\begin{array}{ll}41 \\ 143 & 415 \\ 15\end{array}$ |  | $413 / 4701$ | ${ }^{\text {National }}$ Nys of |  |  |  |  |
| －Lenigh ${ }^{4 \mathrm{a}}$ assented |  | 14. |  | 14． $16 \%$ | ${ }_{4} 4$ |  |  |  |  |
| ${ }^{*}$ General cons ${ }^{4} /{ }^{\text {assented }}$ | $M$ $M$ N $\mathrm{l}^{144 \%} 8$ |  |  | $\begin{array}{ll}145 / 817 \\ 14 \% & 161 / 2\end{array}$ |  |  | ＊ 316 |  | $3 /$ |
| General cons 58 |  | ${ }^{15} 15$ |  | $17{ }^{17} 19$ | －4s April 1914 coup |  |  |  |  |
| ${ }^{5} 58$ assented | $M \mathrm{~N}$ 165\％ |  |  | 163／2 193／3 | －4s April 1914 coupon off -1977 |  | 5 |  |  |
| ${ }_{\text {F }}^{5}$ iLeh Val Term Ry |  | $\begin{array}{ll}* 501 / 4 & 53 / 2 \\ 504 \\ 500\end{array}$ |  | 513／4．54／3／ | Nat RR of Mex prior lien $413 / 8 \mathrm{~s}$－${ }^{\text {Assent warr }}$ |  |  |  |  |
|  |  | ＊1536 |  | ${ }^{116}{ }^{165} 118$ | ${ }_{8}^{8}$ Assent wart ${ }^{\text {d }}$ |  | ${ }_{*}^{* 1}{ }^{1 / 6}$ |  | 1／2\％ |
| Liggett \＆Myers Tobacco 78．－194 |  | 12534 125 |  |  |  |  |  |  |  |
| Lon Oll Ret conv del |  | ＊97 ${ }^{\text {a }}$ |  | 97\％ 101 |  |  |  |  |  |
| Lidutid Carbonle 4s conv |  |  |  | $1088 / 1093$ 1041 104 | Nattonal Iteel 19t mtge 3s＿．．．－ 1965 |  | $\begin{array}{lll}1021 / 2 & 103 \\ 1029\end{array}$ |  | $\begin{aligned} & 102103 \% / 1 / 21 / 203 \\ & 102102 \end{aligned}$ |
| Little Mlaml gen 48 ser Loews Ine st deb $3 \%$ s． | 1047／8 | 104\％ 1044 |  | 101／61047／3 |  |  |  |  |  |
| Lombard Elec 7 7 ser1 | 70 | 70.701 |  | ${ }^{68} 8{ }^{731 / 3}$ |  |  |  |  |  |
| Lone Star Gas $31 / 3 \mathrm{~s}$ debs |  | ${ }_{* 67}^{1091 / 4} 1093$ |  | 108 $631 / 8110$ | Newark Consol Gas |  |  |  |  |
| －Long Dock Co $3 / 8 \mathrm{sext}$ |  |  |  | ${ }_{89}^{631 / 8} 8187$ |  |  | ＊36 |  |  |
| Guar ref gold 48．．．．．．．．．．．．．－194 |  | $90 \%$ | 18 | $87 \% 911 / 8$ | New England Tel |  |  |  |  |
|  | $\begin{array}{ll}M & \text { S } \\ & 91\end{array}$ | 90\％\％ 91 | 12 | 87\％ 91 | Newtg 1735 ss serles B |  | 1275\％．1275 |  |  |
|  |  |  |  |  | N J Junction RR gu |  | 106\％宕 107 |  |  |
| － |  |  |  |  | New Orl Great Nor 58 A．－－－－－198 | J 76 |  |  |  |
| Louislana \＆Ark 1 1st 59 | 84 109 |  |  |  |  |  |  |  |  |
| Lemisilile |  | 1111／2 $1111 / 2$ |  | 1081／3111／3 | New Ori Pub Serv 1st | A o 104\％ |  |  | 102\％105\％ |
| Loulsilile \＆Nashville |  |  |  |  |  |  |  |  |  |
| 1st \＆ref 5 s series B 1st \＆ref $41 / 28$ serles |  | ${ }_{91}^{981 / 2}$ |  | $\begin{array}{ll} 978 / 4 & 1003 / 4 \\ 905 / 8 & 941 / 4 \end{array}$ | New Orleans Term <br> $\ddagger 8{ }^{\circ} \mathrm{N} 0$ Tex \＆Mex | $\begin{array}{\|l\|l\|l\|} \hline \mathrm{J} & \mathrm{~J} & 30 \\ \hline \end{array}$ | $\begin{array}{lll}68 & 38 \\ 30 & 31 \\ & 34\end{array}$ |  | $27 \frac{3}{3}{ }^{3}$ |
|  |  |  |  |  | ${ }^{\bullet}$ Cerertiflica |  |  |  | $\begin{array}{lll}25 & 30 \\ & \\ & \\ & 30\end{array}$ |
| 1st ${ }^{\text {ret }} 34888$ |  |  |  | 793／43 ${ }^{\text {7 }}$ |  | 40 | ${ }_{37}^{37}$ | 1 | $\begin{array}{ll}30 \\ 39 & 38 \\ 38\end{array}$ |
| Paducan \＆Mem Div 4 |  | $\begin{array}{ll}1041 / 4 & 104 / 4 \\ 80 & 80\end{array}$ |  | $1021 / 101^{1 / 2 / 8}$ | ${ }_{*}^{*}$－Certitilicates | A $371 /$ | 37 |  | 30 373 \％ |
| St Louls Div 2d gold 3s－－－1984 |  | （111， 111 |  |  |  |  |  |  | 3233 |
|  |  | $* 773 / 8$ $1061 / 8$ |  | －731／29 |  |  |  |  | 28 |
|  |  | ${ }^{*}{ }^{*} 06 \%$ |  |  | 1 lst 575 s serres A． | O A 36\％ |  | 23 |  |
|  |  |  |  |  |  |  |  |  |  |

 Railroad \＆Indus．Cos．（Cont．）
Newport \＆CBdge gen gu 43／3s－1945
N Y Cent RR 4s series A．
J



 N Y Chic \＆St Louls－ Ret $51 / 28$ series A．
Ref $4 / 5$ sis serles C C－

会｜S7．


 $\qquad$ $\left\lvert\, \begin{gathered}\text { BONDS } \\ \frac{\text { N．Y．STOCK EXCHANGE }}{\text { Week Ended March 21 }} \\ \left.\frac{\text { Railroad \＆Indus．Cos．（ Cont．）}}{} \right\rvert\,\end{gathered}\right.$商宽宽 March 23， 1940 18t mtge $31 / \mathrm{s}$ extended to．．．． 1947
3 －year $6 \%$ notes．．．．．．．．．．．．．．
 Conv $5 \%$ notes．．．．．．．．

 N Y Lack \＆West 4 s ser A．．．．．． $1973{ }^{197}{ }_{M}$ －NY LE \＆W Coal \＆RR $51 / 38$＇42 M


 | ＊Non－conv debenture $31 / 2 \mathrm{~s}$ ． 1954 |
| :--- |
| ＊Non－conv debenture $48 .-1955$ | Non－conv debenture 48－－．－1955




 $\ddagger{ }^{*}$ N Y Yrovidence \＆Boston 48 1942
N Y Putnam 1st con gu 4s． 1993
N Y Q
Q N Y Queens El Lt \＆Pow 31／3s． 1965 M
N Y Rys prior lien 68 stamp．．．1958

 $\$ * 2 \mathrm{~d}$ gold $41 / 2 \mathrm{~s}-$－－
$\$$ General gold 5 s
N Y Telep 314 s ser B ．．．
N Y Trap Rock 1st 6 s ．
${ }^{68} 8$ stamped -N Y Westch \＆Bost 1 ist Nlagara Falls Power 31／s


 | Nort \＆W Ry 1st cons g $4 \mathrm{~s} \ldots \ldots-1996$ |
| :--- |
| North Amer Co deb $31 / 3 \mathrm{~B}, \ldots-{ }^{-1949}$ |


 Gen \＆ret $41 / 2 \mathrm{~s}$ serles A．．．．．．－1974 19.10 $*$ Apr $11935 \&$ sub coupons＿－ 1945 A
Oct $1938 \&$ sub coupons＿－1945 A Ctis of deposit stamped－ －Apr＇33 to Oct＇34 coups＿1945－ North Pacific prior lien 48＿－．．． $1997{ }^{-1} 2$ Ref \＆1mpt $41 / 28$ serles A．．．．．． $2047 / \mathrm{J}$
Ref \＆impt 6 s series B．．．．． 2047 J Ret \＆impt 5s series C．－．．．－． 2047 J
Ref \＆Impt 5 s series D
 $t \cdot 0 \mathrm{~g} \& \mathrm{~L}$ Cham 1 st gu g $4 \mathrm{~s} \ldots . . .1948 \mathrm{~J}$ Ohlo Connecting Ry 1st 4s＿．．．．－1943 1965
Ohio Edison 1st mtge 4 M $18 t$ mtge $4 \mathrm{~s}-\ldots$
1 st mtge $33 / \mathrm{s}$ 1st motge 3 3／8 8 Elec $33 / 4 \mathrm{~s}$ ．
 Ontario Transmission 1st 5 s ．
Oregon RR \＆Nav con 48 ． Ore Short Line 1st con



 Pacific Tel \＆Tel 3 $1 / 4 \mathrm{~s}$ ser B－．．．－1966 Ref matge 3148 series C－－．．－1966 ${ }_{\mathrm{J}}$


 | Paramount Plictures 31／4s deb．－ 1947 |
| :--- |
| Parmelee Trans deb 6s | Parmelee Trans deb 6s－－－－－－1944

Pat \＆Passaic G \＆E cons $5 \mathrm{~s}-.-1949$
$\bullet$ PPaulista Ry 1st s f 78．．．．．．．．－1942
Penn Co gu 3y $1 / 2 \mathrm{~s}$ coll tr ser B．－1941 Guar $31 / 2$ trust ctfs

Guar $31 / 2$ trust ctfs | Guar 4 s ser E trust ctis．．．．－－1952 |
| :--- |
| 28 －year 4 s |






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 (Mar. 16, 1940) and ending the present Thursday (Mar. 21), Friday being Good Friday to include every security, whether stock or bond, in which any dealings occurred during the week covered.








| Stocks (Concluded) Par | $\begin{array}{\|c\|} \hline \text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\left\|\begin{array}{c} \text { Week's } \\ \text { of Pange } \\ \text { oow } \\ \text { Prices } \\ \text { Hion } \end{array}\right\|$ |  | Sales for | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Shares | Low |  | High |  |
| National Standard com-10 | $271 / 4$ | $271 / 6$ | 271/4 | 100 | 23 | Feb |  | Jan |
| Noblitt-Sparks Ind com-5 | 33 | 32 | 33 | 1,300 | 28 | Feb | $341 / 2$ | Mar |
| North Amer Car Cord em20 | 5 | $41 /$ | $51 / 2$ | 3,750 |  | Feb |  | Mar |
| Northern Ill Finance com_* |  | 11\% | 117\% | 100 | 10\% | Jan |  | Feb |
| Northwest Bancorp com. | $105 / 8$ | 10\% | 103/4 | 200 | $101 /$ | Mar | 12 | Jan |
| Northwest Eng Co cap. |  |  | 18 | 100 | $161 / 2$ | Jan | 181/6 | Mar |
| Prior lien pref |  | $621 / 2$ | $623 / 3$ | 100 |  | Mar |  | Jan |
| Omnibus Corp com- |  | $133 / 8$ | 132/8 | 50 | $13 \%$ | Mar | 141/8 | Jan |
| Ontarior Mfg Co co |  | 111/2 | $111 / 2$ | 50 | $111 / 2$ | Feb |  | Jan |
| Peabody CoalCommon cl B. |  |  |  | 200 |  |  |  |  |
| Penn Elec Switoh conv Aio |  | 15\% | 15\%/2 | 100 | $14 \frac{12}{2}$ | Feb | 151/8 | Mar |
| Penn Gas \& El A com...-* | 13/8 | $13 / 8$ | $13 \%$ | 200 | $1 \%$ | Mar | $21 / 8$ | Jan |
| Penn Rr capital 50 |  | 211/8 | 2238 | 347 | $211 / 8$ | Mar | $241 / 2$ | Jan |
| Potter Co (The) common_1 |  |  | 58 | 200 | 1/2 | Mar |  | Feb |
| Peoples G ititcoke cay iv0 |  |  | $363 / 4$ | 250 | $351 / 2$ | Mar | $381 / 2$ | Feb |
| Pressed Steel Car com.... 1 | 12 1/3 | 111/4 | $11^{1 / 2}$ | 300 | 11/4 | Mar. | $14 \%$ | Jan |
| Quaker Oats Co common * |  | 115 | 117 | 140 | 115 | Mar | $1231 / 2$ | Feb |
| Preferred_-......... 100 Rath Packing com.... | 152 | 152 37 | 153 37 | 110 | 150 | Feb | 154 | Feb |
|  |  |  | 37 | 100 | 33 | Feb | 55\% | Jan |
| Common............ 50 c |  |  |  | 100 | $3 /$ | Jan |  | Feb |
| Rollins Hosiery Mills com 1 |  | $11 / 8$ | $11 / 8$ | 1,600 | 11/8 | Feb | 11/6 | Jan |
| Sunzama bilectric com new* | 2934 | 2934 |  | 250 | 26 | Jan | 30 | Feb |
| Schwitzer-Cummins cap--1 | ${ }^{1 / 8}$ | $91 / 8$ | $91 / 8$ | 100 | 9. | Feb | 1014. | Feb |
| sears Huebuck \& Co cap-* | $851 / 2$ | 831/4 | $851 / 2$ | 791 | 81\% | Jan |  | Jan |
| Serrick Corp el B com... ${ }^{\text {a }}$ | 2 |  | $21 / 4$ | 550 |  | Jan | 21/2 | Mar |
| Signode Steel Stray pref_ 30 | 291/8 | $291 / 8$ | 2918 | 10 |  | Jan | $301 /$ | Mar |
| Sou Bend Lathe Wks cad |  |  | 241/4 | 600 | 2214 | Jan | 2514 | Mar |
| South Colo Pow cl A com 25 |  |  | 1112 | 120 | 13/8 | Mar | 11/2 | Mar |
| Southwest Lt \& Pow pref.* |  | 100\% | 1003/4 | 20 | 97 | Jan | 1003/4 | Mar |
| Splegel inc common....-2 |  | 95\% | 10 | 555 | 91/4 | Jan |  | Jan |
| St L Nat Stkyds cap |  |  | 78 | 10 | 751/2 | Feb |  | Feb |
| standard Oll of Ind 25 |  | 251/8 | 255/8 | 631 | 251/8 | Mar | 27\% | Jan |
| Sterling Brewers Inc com. 1 |  | 11/2 | 11/2 | 100 | $13 / 8$ | Jan | 178 | Jan |
| Steware Warner | $73 / 4$ | $71 / 2$ | 77/8 | 245 | $21 / 2$ | Feb |  | Feb |
| Storkline Furn Corp com10 |  | 6\%\% | 63/8 | 50 | 63/8 | Mar | 71/8. | Feb |
| sunstrand Mach Tool como | 23 |  | $231 / 8$ | 3,400 | 151/4 | Jan | 231\% | Mar |
| Swift International cap_15 | $293 / 4$ | 29 |  | 600 | 29 | Mar |  | Feb |
| Swift \& Co--.-.-....-25 | 221/2 | 22 | $221 / 2$ | 1,700 | 22 | Jan | $25 \frac{3}{8}$ | Mar |
| Texas Corp cap.-.-.-- 25 |  | 441/2 | 451/4. |  | 425/8 | Jan | 45\% | Mar |
| Thompson (JR) com...-25 |  |  |  | 25 |  | Jan | 41/4 | Jan |
| Union Carb \& Carbon cap * |  | 8358 |  | 160 | 785/8 | Feb |  | Jan |
| United Air Lines $\operatorname{Tr}$ cap-5 | 191/8 | 173/8 | 193/8 | 1,450 | $143 / 8$ | Jan | 193\% | Mar |
| U S Gypsum Co com ${ }_{-\rightarrow-20}$ |  |  | $825 / 8$ | 70 | 8118 | Mar | 871/8 | Jan |
| United States Steel |  |  |  | 700 | 535/8 | Mar | 681/8 | Jan |
| 7\% cumul preterred_-100 | 118 | 11714 |  | 173 | 1151/8 | Feb | 11836 | Jan |
| Utah Radio Products com-1 |  |  | 13/2 | 600 |  | b |  | Jan |
| Utility \& Ind Corp- |  |  |  | 300 |  |  |  |  |
| Waht Co com |  | $15 \%$ | 13/8 | 100 | $11 / 4$ | Jan | $2{ }^{1 / 4}$ | Feb |
| Walgreen Co con |  | 2114 | $213 / 4$ | 315 | 20132 | Jan | $221 / 3$ | Feb |
| Western Un Teleg com_100 |  |  | $221 / 2$ | 285 | $221 / 4$ | Mar | 285/8 | Jan |
| W'house El \& Mif com . 50 |  | $1101 / 2$ | $110 \frac{1}{2}$ | 20 | 1073/8 | Jan | 117\% | Jan |
| Wieboldt Stores Inc com.* |  | 63/4 | ${ }^{63 / 4}$ | 100 | ${ }^{63} 38$ | Jan | $71 / 2$ | Jan |
| Wlamul prior pret .....-*** |  | 913 | 918 | 50 | $911 / 8$ | Jan |  | Jan |
| Wlssonsin Bankshrs com_* Woodall Indust Inc cap_2 |  | 51/8 | 5\%1/8 | 450 600 | ${ }_{4}^{5}$ | Jan | $47 / 8$ | Feb |
| Wrigley (Wm Jr) cap. |  | $87 \%$ | 875 | 78 | 847/6 | Jan | 891/8 | Jan |
| Yates-Amer Mach cap |  |  |  | 100 | \% |  | $31 /$ | Jan |
| Zenith Radin Corn mom | $161 / 4$ | 151/2 | 161/2 | 1,650 | $141 / 2$ | Feb | 161/8 | Jan |

Cincinnati Listed and Unlisted Securities W.L. LYONS \&CO.

Members: Clncinnati Stock Exchange, New York Stock Exchange 115 E. Fourth St., Cincinnati
Telephone Cherry $3470 \quad$ Teletype Cin 274-275
Cincinnati Stock Exchange
March 16 to March 21, both inclusive, compiled from official sales lists

| Stocks- | $\begin{gathered} \hline \text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { oow High } \end{array}\right\|$ |  | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Amer Laundry Mach__ 20 | 157/8 | 157/8 $157 / 8$ | 2 | 157/8 | Mar | 163 | Feb |
| Amn Roll Mili. |  | $1418141 / 8$ | 10 | 141/8 | Mar | 157/8 |  |
| Baldwin pref -.-.-...-100 |  | $97^{1 / 2} 971 / 2$ | 10 | 9614 | Jan | $971 / 2$ | Mar |
| Burger Brewing .-. | $35 / 8$ | 3518 ${ }^{35 / 8}$ | 150 | $31 / 4$ | Jan | $37 / 8$ | Jan |
| Preferred.-.------ 50 |  |  | 30 |  | Jan | +47 | Mar |
| Champ Paper pref..... 100 |  | $\begin{array}{llll}103 & 105\end{array}$ | 55 8 | 10213 | Jan | 105 14 | Feb Jan |
| City Ice - .-. |  | $\begin{array}{ccc}131 / 4 & 131 / 4\end{array}$ | 8 50 | $1313 / 4$ | $\underset{\text { Feb }}{\text { Feb }}$ | ${ }_{21}^{14}$ | Jan |
| Cin Gas \& Elect prefo-iob | 1071/2 | $1071 / 21071 / 2$ | 49 | 107 | Mar | 110 | Feb |
| Cin Street_............. 50 | 25/8 | $21 / 205$ | 329 | 21/8 | Jan | 27\% | Mar |
| Cin Telephone _........ 50 |  | $99 \quad 991 / 2$ | 20 | 97 | Jan | 100 | Mar |
| Cin Tobacco Ware_...-- 25 |  | 4 4 | 3 |  | Jan | 41/8 | Feb |
| Cocoa Cola A |  | 138140 | 5 | 130 | Feb | 140 | Mar |
| Cohen (Dan) |  | 6 | 50 |  | Mar |  | Mar |
| Consol Gas | $51 / 2$ | $51 / 25^{53 / 4}$ | 318 | $51 / 2$ | Mar | 634 | Jan |
| Dow Drug |  | $21 / 4$ | 5 | 21/8 | Jan | $21 / 2$ | Feb |
| Eagle-Picher .-. -- .-. . 10 |  | $1078107 / 8$ | 23 | 10 | Feb | 127/3 | Jan |
| Formiea Ins | 161/8 | $16 \quad 163$ | 225 | 13/4/4 | Jan | $161 /$ | Mar |
| Gibson Art |  | $28.281 / 2$ | 255 | 2614 | Jan | 281/2 | Mar |
| General $M$ | 535\% | $527 / 8 \quad 537 / 8$ | 236 | $517 \%$ | Jan | $551 / 8$ | Feb |
| Hatfield Prior pref ...-. 100 | ${ }^{64}$ | $\begin{array}{ll}64 & 64 \\ 10 & 10\end{array}$ | 10 | $41 / 4$ | Jan | 61/4 | $\mathrm{Mar}^{\mathrm{Mar}}$ |
| Preterred..........-100 | 10 | ${ }_{42}^{10} 10{ }_{42}$ | 17 |  | Jan | 10 | Mar |
| Hobart |  |  | 25 | ${ }_{12}{ }^{10}$ | Jan | 43 | Mar |
| Kahn. |  | $13^{3 / 4} 14$ | $\begin{array}{r}31 \\ 331 \\ \hline\end{array}$ | 121/4 | Jan | ${ }_{317}^{15}$ |  |
| Kroger--- | $311 / 2$ | $\begin{array}{cc}301 / 2 & 317 / 8 \\ 1 / 3 & \\ 8\end{array}$ | 331 230 | 283/8 | Jan | 317/8 |  |
| Moores-Coney A......-- ${ }^{\text {N }}$ * | $18^{5 / 8}$ | $18^{1 / 2} \quad 18^{5 / 8}$ | $\begin{array}{r}230 \\ 4 \\ \hline\end{array}$ |  |  |  | Mar Jan |
| National Pumps pref.... 10 |  | $31 / 2 \quad 31 / 2$ | 50 |  | Jan | 31/2 | Mar |
|  | 69 | 685/8 $691 / 8$ | 452 | 65\%/8 | Jan | 70 | Mar |
| Timken Roll B | 493/4 | 48781893 | 11 | 47 \% | Jan | 505 | Mar |
| U P Preferr |  | $\begin{array}{cc}2 & \\ 1514 & 161 / 2\end{array}$ | [640 | $13^{1 / 8}$ | ${ }_{\text {Jan }}$ | 171/4 | $\stackrel{\text { Feb }}{\text { Mar }}$ |
| wurlitz |  | $123 / 4{ }^{12 / 4}$ | 300 | $91 / 2$ | Jan | 13 | Mar |


|  | $\begin{array}{\|l\|} \text { Thurs } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range of Prices <br> Low High | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Shares } \end{array}$ | Ranje Since Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Pat |  |  |  | Low | High |
| c Addressograph-Mul cm10 |  | $a 175 / 8178 / 4$ | 11 | 1758 Mar | 191/2 Jan |
| Atrway Elec pref -...-100 | 9 |  | 85 | ${ }^{81 / 2}$ Mar | 1014 Feb |
| Amer Coach \& Body Apex Electric Mig-. | 81/4 | 113/4 12 | 125 | ${ }_{113 / 4}{ }^{\text {6/3 }}$ Mar | 121/2 Jan |
| Preferred.--.---.-. 100 | 90 | 85.90 | 135 | 85 Jan | 90 Mar |
| c Amer Home Prod com.-1 |  | $a 597 / 8 a 601 / 2$ | 41. | $561 / 4 \mathrm{Jan}$ | 601/2 Mar |
| Brewing Corp of Amer_-.3 |  | ${ }^{6} 11 / 8{ }^{1} \times 31 / 4$ | 245 | 6 Jan | 7 Mar |

## Ohio Listed and Unlisted Securities <br> Members Cleveland Stock Exchange

GILLIS (0io RUSSELLco. Unien Cominarce Bullding, Clavaland
Telephone: CHerry $5050 \quad$ A. T. \& T. CLEV. 565 \& 566

| Stocks (Concluded) Par | $\begin{array}{\|l\|} \hline \text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Rarge of Prices Low High | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \\ & \text { Shares } \end{aligned}$ | Ranje Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| nfl |  |  | 18 |  |  |  |  |
| City Ice \& Fuel |  | 131/6 13 5/8 | 176 | $123 / 8$ | Jan | 1414 | Jan |
| Clev Cliffs rron pref |  | $5411 / 241 / 2$ | 85 |  | Feb | $603 / 4$ |  |
| $c$ Clev Graphite Bröze cm 1 |  | $a 40 \frac{3}{8} \cdot 413 / 8$ | 60 | $351 / 2$ | Jan |  | Mar |
| Cleve Railway -....-- 100 | $291 / 2$ | $24^{384} 2933 / 4$ | 1,213 | $171 / 8$ | Jan |  | Mar |
| Cliffs Cor |  | 15\% 161/8 | 1,773 | 15\% | Mar | 181/2 | Jan |
| Colonial Fin |  | 1178 | 120 | 11 | Feb | $121 / 2$ | Jan |
| Eaton Mgg |  | a317/6a321/2 | 105 | 271/8 | Jan | $331 / 2$ |  |
| $c$ Firestone T \& R com... 10 |  | a191/2 ${ }^{19} 19^{3}$ | 100 | 193\% | Mar | 213/4 | Jan |
| c General Electrio |  | a373/4 $438 \%$ |  | $371 / 2$ | Feb |  | Jan |
| c Glidden Co |  | $a 17 \quad a 17 \frac{3}{3}$ | 70 | 16\% | Mar | 193/4 | Jan |
| Goodrich (B F) |  | 171/8 19 | 197 | $161 / 2$ | Jan | 203/3 | Jan |
| Goodyear Tire \& Rub |  | ${ }^{2} 22 \quad a 23$ | 59 | $21 \%$ | Jan | $243 / 4$ |  |
| Great Lakes Towing. |  | 14.14 | 50 | 131/4 | Feb |  | Feb |
| Preferred - $-\ldots . .100$ |  | $53 \quad 53$ | 12 |  |  | 53 | Mar |
| Hanna (M A) \$5 |  | 105105 | 80 | 101 | Feb | 105 | Mar |
| $c$ Industrial Rayon |  | $a 253 / 8 a 265 / 8$ | 25 | $251 / 2$ | Mar | 29 | Jan |
| Kelley Island Li |  | 14.14 | 100 |  | Feb |  | Jan |
| Lamson \& Se |  | 33 | 150 |  | Feb |  | Jan |
| Martin (Glen L) com |  | a393/4 $4411 / 8$ | 90 | $351 / 2$ | Jan | 445 |  |
| Medusa Portland Ce | $161 / 2$ | 161/2 16\% | 215 | 151/2 | M | 171/4 | Jan |
| Midland Steel Produ |  | a327/8 a 34 | 135 | 33 | Ma |  |  |
| Miller Wholesale |  | 67\% 678 | 150 | 43\% | Jan |  | Feb |
| Murray Ohio M |  | $a 11 \frac{1}{1} \times 1213$ | 167 | $91 / 2$ | Jan | $123 / 8$ | Mar |
| National Acme |  | $a 15 \%{ }^{3} 16^{3}$ | 319 | $131 / 2$ | Jan | 17\% |  |
| Natl Refining |  | 314 | 203 | 27/8 | Jan | $31 / 4$ |  |
| National Tlie. |  | $13 / 818$ | 175 | $11 / 8$ | Jan | 13/8 | Jan |
| Nestle LeMur |  |  | 110 |  | Jan |  |  |
| $c$ New York Cent |  | $a 147 / 8015 \%$ | 111 | 143\% | Mar | 1876 | Jan |
| c Ohio Oill com |  |  | 7 | 6)2 | eb |  | Jan |
| Patterson-Sarge |  | 14 14 | 37 | $131 / 5$ | Feb |  | Mar |
| Reliance Electri |  | 13,13 | 290 | $121 / 2$ | Feb |  |  |
| $c$ Republic Stee |  | a181/2 ${ }^{2} 201$ | 277 | 18\% | Jan | $237 / 8$ | Jan |
| Richman Bros |  | 397/8 $4011 / 2$ | 448 | $361 / 8$ | Jan |  | Mar |
| Thompson Products |  | $a 311 / 4317 / 6$ | 25 | $271 / 8$ | Jan | 351/4 | Mar |
| ${ }^{\text {c Timken Roller Bear com* }}$ |  | $a 495 / 8 a^{493} 4$ | 11 | $461 / 2$ | Jan |  | Jan |
| c U S Steel co |  | $a 531 / 2 a 553 / 4$ | 286 | 531/2 | Mar | 683/8 | Jan |
| Upson-Walton |  |  | 520 |  | Mar | $51 / 2$ | Jan |
| $\operatorname{Van}$ Do | $31 / 2$ | $31 / 2{ }^{31 / 2}$ | 210 | 314 | Jan |  |  |
| Vlchek Tool |  |  | 00 | 5\% | Feb | $61 / 8$ |  |
| White Motor_..-. 50 |  | $a 105 / 8 a 107 / 8$ |  |  | Mar |  |  |
| Youngstown Sheet \& Tube* |  | $a 381 / 8{ }^{\text {a }}$ | 55 | 377/8 |  | $481 / 4$ |  |
| C Youngstown Steel Dr cm* |  | $a 221 / 8{ }^{2} 3$ | 75 | 22 | Fe | 281/2 |  |

Watling, Lerchen \& Co.
Now York Stock Exchango Members Detroit Stock Exchange

Ford Building
New York Curb Associate Chicago Stock Exchange DETROIT

Telephone: Randolph 5530
Detroit Stock Exchange
March 16 to March 21, both inclusive, compiled from official sales lists

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} \& \multirow[t]{2}{*}{$$
\left.\begin{array}{|c|}
\text { Thurs. } \\
\text { Lasit } \\
\text { Sole } \\
\text { Prtce }
\end{array} \right\rvert\,
$$} \& \multirow[t]{2}{*}{$$
\left\lvert\, \begin{gathered}
\text { Week's Range } \\
\text { of Prices } \\
\text { Low Hion }
\end{gathered}\right.
$$} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { Hhere } \\
& \text { Shares }
\end{aligned}
$$} \& \multicolumn{2}{|l|}{Ranje Stince Jan. 1, 1940} <br>
\hline \& \& \& \& Low \& High <br>
\hline Auto City B \& \& \& 100 \& \& <br>
\hline Baldwin Rubber
Briggs Mtg com \& 20 ${ }^{63 / 5}$ \&  \& 530
420 \& $$
\begin{aligned}
& 61 / \text { Jan } \\
& \text { 197/ Jan }
\end{aligned}
$$ \&  <br>
\hline Burroughs Add Ma-chi \& \& 11/2 $11 / 2$ \& 240 \& ${ }_{11 \% / 2}$ Mar \& ${ }^{12}$ \% Jan <br>
\hline Burry Biscuit com _--121/20 \& \& \& 100 \& 87 c . Feb \& 1.25 Jan <br>
\hline Continental Motors com ${ }^{-1} 1$ \& 119 \& $11^{35 / 8} 11{ }^{3 / 7}$ \& 1,180 \&  \& ${ }_{125}^{4 \%} \cdot{ }^{\text {a }}$ Jeb <br>
\hline Detroit Edison com.-.-100 \& $1{ }^{1 / 4}$ \& 119 ${ }_{1 / 2} 119181 / 4$ \& 111 \&  \& ${ }_{1}^{1 \%}{ }^{\text {\% }}$, Jan ${ }^{\text {Jan }}$ <br>
\hline Det-Michigan stove com_- 1 \& \& \& 340 \& $11 / 3 \mathrm{Jan}$ \& Jan <br>
\hline \& 253/4 \& ${ }^{253 / 8} 26$ \& \& ${ }_{12}^{20 \%}$ Jan \& ${ }_{\text {26\% }}$ <br>
\hline Federal Mogul com \& \& ${ }_{2}^{14} 3 / 2{ }^{15}$ \& $\begin{array}{r}1,752 \\ \hline 200\end{array}$ \& ${ }_{21}^{12}$ Jan Jan \&  <br>
\hline Fruehsuf Traller \& 29 \& $29^{29} \quad 29$ \& 135 \& 28 多 Jan \& $321 / 2 \mathrm{Jan}$ <br>
\hline Gar Wood I \& \& 41/4 $41 / 3$ \& \& ${ }^{\text {42/4 }}$ Mar \& 5. <br>
\hline Gemmer Mri A \& 25 \& \& 00 \& ${ }^{31}$ \& ${ }^{33} 18 \mathrm{Feb}$ <br>
\hline Grand Valley Brew com ${ }_{\text {- }-1}$ \& c \& 700 \& 1,400 \& 56 c Mar \& ${ }^{750}$ Jan <br>
\hline ${ }_{\text {Hoover Ball }}$ Lem Bear com_io \& 3/2 \&  \& 1,782

200 \& 17\% ${ }^{536}$ \& ${ }_{18}^{91 / 2} \mathrm{Mar}$ <br>
\hline Hoskins Mtg com...... $21 / 2$ \& \& \& 500 \& $131 / 2 \mathrm{Feb}$ \& $141 / 2 \mathrm{Jan}$ <br>
\hline Houdaille-Hershey \& \& $131 / 23 \%$ \& 480 \& $11 \%$ Feb \& 13\%/8 Mar <br>
\hline Hudson Motor Car \& \& \& 200 \& \& ${ }^{63 / 8 .} \mathrm{Feb}$ <br>
\hline Hurd Lock \& Mig co \& \& \& 950 \& ${ }^{412} \mathbf{C l}$ \& $\begin{array}{ll}\text { 520 } \\ \\ 1 / 8 & \text { Jan } \\ \\ \end{array}$ <br>
\hline Kresge (s B) com. \& 251/4 \& 25/3 25 \% \& 955 \& 24/2/ Jan \& 26. Feb <br>
\hline Masco Screw Prod co \& \& 1.00 1.00 \& 270 \& ${ }_{\text {coc }} 90 \mathrm{c}$ Jan \& ${ }^{11 / 8}$ <br>
\hline MeClanahan Oil ${ }^{\text {M }}$ \& 20 c \& \& ${ }^{4}, 250$ \& cren \& ${ }_{2}^{256}$ Jab <br>
\hline Michigan sugar com \& $72 \bar{c}$ \& 72 c 75c \& 265 \& ${ }_{72 \mathrm{c}} \mathrm{Mar}$ \& ${ }^{900}$ Mar <br>
\hline Micromatic Hone com-- ${ }^{1}$ \& 10 \&  \& 2,900 \& 71/8 Jan \& ${ }_{2}^{11 / 4} \mathrm{Mar}$ <br>
\hline Motor Wheel com ...--. ${ }^{5}$ \& 17 \& \& \& \& <br>
\hline Murray Corp comon....10 \& \& $\begin{array}{lll}634 & 73 \\ \\ 3\end{array}$ \& -1,335 \& ${ }^{5518}$ Jan \& <br>
\hline Packard Motor Car com \& $11 / 4$ \& 11\% 111 \& 480 \& $81 / 4$ \& 121/2 Mar <br>
\hline Peninsular Mt1 Prod com - ${ }^{\text {a }}$ \& 11/2 \& ${ }^{131818} 11 / 2$ \& 500 \& $11 /{ }^{\text {Jan }}$ \& ${ }^{156 / 6} \mathrm{Mar}$ <br>
\hline River ralson Paper come \& 22/4 \& \& 578 \& 22. \& $25{ }^{2 / 8} \mathrm{Jan}$ <br>
\hline Sheller MIg \& 55/8 \& $5{ }^{53 / 8}$ \& 1,026 \& ${ }^{4} 1 / 2 \mathrm{Jan}$ \& ${ }^{6}{ }^{1 \%} \mathrm{Mar}$ <br>
\hline Simplicity
Std Tube \& \& ${ }_{\text {1 }}^{158}$ \& 100
200 \& ${ }_{1}^{1 / 3}$ \& ${ }_{1} 13 / \% \mathrm{Mar}$ <br>
\hline Stearns (Fred'k \& \& ${ }^{14}{ }^{148}$ \& 100 \& 131\% Jan \& 141/\% Mar <br>
\hline Timken-Det Axie com \& \& 213, 213 \& 700 \& ${ }^{21}{ }^{11}$ Jan \& ${ }^{24}{ }_{25}{ }^{\text {a }}$ Jan ${ }^{\text {Jan }}$ <br>
\hline Tivoll Brewing com \& \& \& ${ }_{120}^{320}$ \&  \& <br>
\hline United Specialites \& \& $57 / 8{ }^{63}$ \& 1,885 \& \& 63 Mar <br>
\hline Undversal C \& 12/4 \&  \& - $\begin{aligned} & 3,500 \\ & 2,700\end{aligned}$ \& ${ }^{13 / 6}$ Jan \&  <br>
\hline arner Aircratt com \& \& 11/2 $11 / 2$ \& \& ${ }_{1}^{1 / 4}$ Mar \& ${ }_{1 \% \%}^{1 / \%} \mathrm{Jan}$ <br>
\hline iner Smin \& \& \& \& 10 C Jan \& <br>
\hline n\% Spring \& Wire. \& 107/8/ \& 107/6. 107 \& 111 \& $10^{1 / 1 / 8} \mathrm{Mar}$ \& 12 Jan <br>
\hline
\end{tabular}

## Wm.Cavalier \& Co

## Los Angeles Stock Exchange

March 16 to March 21, both inclusive, compiled from official sales lists

Stocks-

$\qquad$ Par $\left|\begin{array}{c}\text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Price }\end{array}\right|$ Bandini Petroleum Co.-
Berkey \& Gay Furn Co.
Broadway Din Berkey \& Gay Furn
Broadway Dept Store. Buckeye Un Oll pd v tec-
Calli Packing Corp coma*
Central
 Creamerles of Amer $v t c$. District Bond CoDouglas Aircraft Co..Emsco Derrick \& Eq
Fxeter OII CO A com
Fitzsimmons Fitzsimmons stores Ltd.
General Motors com. General Motors com-... 10 Gladding McBean \& CO... Goodyear Tire \& Rubber
Hancock Oil Co A com Hancock Oil Co
Holly Development Holly Development Co...
Lane-Wells Co........
Lincoln Petroleum Co..
Lockheed Atroraft CorD. Lockheed Atroraft Corp.
Los Ang Industrea Tno Los Ang Industrea ment.
Los Angeles Investment
Mascot Oil Co Mascot Oill Co.-.
Menasco Mfg
$\qquad$
 Pacifife Finance Corp com
Preferred A Preferred C
Pa

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\begin{aligned}
& 6 \% 1 \text { 1st pref. } \\
& 51 / 2 \% \text { 1st pref } \\
& 0
\end{aligned}
$$

$$
\begin{aligned}
& 51,2 \% \text { 1st pref } \\
& \text { Pacific Lighting Coro com } \\
& \text { Pacific Public Serv com.- }
\end{aligned}
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\begin{aligned}
& \text { Pacific Publle serv com-- } \\
& \text { 1st pret } \\
& \text { Puret Sound Pulp Timb }
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& \text { Puget Bound Pup \& Rimi } \\
& \text { Republlic Petroleum com. } \\
& \text { Richtild Oill Corp com. }
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\begin{aligned}
& \text { Repuold } \\
& \text { Retiliflel Oil Corp com } \\
& \text { Warrants }
\end{aligned}
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$$
\begin{aligned}
& \text { Warrants-- } \\
& \text { Roberts Publir Markets. } \\
& \text { Rvan Aeronautical Co }
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& \text { Roneris Publir warkpt } \\
& \text { Ryan Aeronautical Co } \\
& \text { Safeway Stores Inc }
\end{aligned}
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& \text { Safeway Stores Ine } \\
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& \text { Signal Oil \& Gas Co }
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& \text { Becurity Co units b bi int } \\
& \text { Slignal Oil \&as Co A. } \\
& \text { Sontar Chaln Stores Co. }
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\begin{gathered}
\text { So Calt Edison Co Ltd. } \\
\text { 6\% preferred B..... }
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\begin{aligned}
& \text { southern Paetfie Co.- } 10 \\
& \text { Standard Oll Co of Calif. } \\
& \text { Transamerica Corp..... }
\end{aligned}
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& \text { Transamerica Corp } \\
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& \text { Universal Consol O }
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\begin{aligned}
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& \text { Universal Consol Ou-. } \\
& \text { VPga Alrplane Co }
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& \text { Vera Arplane Co } \\
& \text { Wellington Oll Co of Del.. }
\end{aligned}
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& \text { Weinngtan Air Express.... } 1 \\
& \text { Western } \\
& \text { Yosemite Ptld Cem pref_ } 10
\end{aligned}
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& \text { Minina- } \\
& \text { Black Mamoth Consol10c } \\
& \text { Calumet Gold Mines Coloc } \\
& \text { Cons Chollar G \& S Mng-1 } \\
& \text { Imperial Devel Co......25c }
\end{aligned}
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Unilisted-
Amer Rad \& Std Sani_...-
Amer Smelting \& Refining
Amer Tel \& Tel Co..
Amer
Anaconda Conner...

Atch Topeka \& S Fe Ry 104
Avation Corp (The) (DPl)
Baldwin Locomo Wksvtc.
Barnsdall Oil Co ......... 5
Bendlx A viation Corp....
Bethlehem Steel Corp...-*
Bors-Warner Cord
Cities Service Co
Columbla ras $\&$ Ele
Commonwealth \& 8outh
Continental Motors Col-
Curtiss-Wright ( orp.
Class A
Elec Pow \& Light Corp.
Goodrich (B F) Co
Intl Nickel Co of Can ..
International Tel \& Tel.
Kenneotr
Montgomery Ward \& Co-
New York Ceutral RK
New York Central Rh.
Packard Motor Car Co
Paramount Pictures Inc--
Radin Corn of Amer
Republic Steel Corp
Sears Roebuck \& Co
Boceny-vacuum On Co..-i
Southern Ry Co
Standard Brands Inc
8tudehaker Cor
Bwift \& Co
Tide Water Assoc Oillico-10

For footnotes see page 1915
$\frac{\text { Stocks (Concluded) }}{\text { United Alrcraft Corp }}$ United Aircraft Corp_--5
United Corp (The) (Del)
U \& Rubber Co U S Rubber Con...............
\& \& steel Corr
Warner Bro Pictures $\begin{array}{ll}\text { Warner Bros Pictures-.-. } \\ \text { Westnghse EI \& MIg Co-50 } & 111\end{array}$

Thurs.
Last
Last Week's Range

Philadelphia Stock Exchange

| Stocks- | $\begin{aligned} & \text { Thuts. } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Ranje of Prices <br> Low High | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Whek } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| American Sto | 13 | $123 / 4{ }^{131 / 8}$ | 327 | 117/8 | b |  |  |
| American Tel \& Tel | 1717/8 | $1715 / 81721 / 8$ | 167 | 1681/8 |  | 1753/8 |  |
| Bell Tel Co of Pa pref _ 100 |  | $1233 / 81251 / 4$ | 102 | 122318 | Jan | 1277/8 | Mar |
| Budd (E G) Mig Co |  | $\begin{array}{lll}47 / 1 & 51 / 8 \\ 51\end{array}$ | 395 | 478 | Mar | ${ }_{6}^{6}$ | Jan |
| Budd Whee |  | $51 / 4$ | 150 |  |  |  |  |
| Chrysier Cord | 851/8 | $\begin{array}{cc}843 / 4 & 851 / 8 \\ 33\end{array}$ | 135 465 | 803\% | Feb | 90\% | Feb |
| Curtis Pub Co com_...- ${ }^{\text {Electic }}$ | $\begin{array}{r} 37 / 8 \\ 31^{7 / 8} \end{array}$ |  | $\begin{aligned} & 465 \\ & 514 \end{aligned}$ | 203/8 | ${ }_{\text {Jan }}$ | 32\%2818 |  |
| General Motors .-...... 10 | $541 / 8$ | $521 / 81841 / 8$ | 1,058 | 507\% | Jan | 551/4 | Jan |
| Horn \& Hardart (Pa) |  | $120 \quad 123$ | 20 | 119 | Jan | 126 | Jan |
| Lehigh Coal \& Navigation* | 21/4 | 21/4 $27 / 8$ | 6,606 |  | Jan | 27/8 |  |
| Lehigh Valley |  |  | 107 | $31 / 8$ | Jan | $33 / 8$ | Feb |
| Nat' Power \& L | $73 / 4$ | $73 / 4$ |  |  |  | $83 / 4$ |  |
| Pennroad Corp v t co---1 | 2156 | $13 / 4$ | 2,923 | $11 / 2$ | Mar | $21 / 4$ | Jan |
| Pennsylvania RR.-.-.-5 50 | 213/8 | $211 / 8$ $221 / 8$ <br> $27 / 8$  <br> $27 / 8$  | 2,462 1,300 | 21.3 | Mar | 24 | Mar |
| Phila Elec of Pa 55 pref |  | $1171 / 4181 / 2$ | 35 | 11714 | Feb | 12014 | Jan |
| Phila Elec Power pret..- 25 |  | 305\% 307 | 367 | 301/2 | Jan | 3178 | Jan |
| Salt Dome Oil Cord |  | $65 \% 83$ | 50 | 65 | Mar | $78 / 8$ | Jan |
| Scott Paper |  | 457/8 $461 / 8$ | 315 | 45\%. |  | 485 |  |
| Tonopah Mining |  |  | 100 | 16 | Jan |  |  |
| Transit Invest Co |  |  | 288 | 5/8 | Feb |  |  |
| United Cord | 21/8 | $13 / 8{ }^{17 / 8}$ | ${ }^{380}$ | 1788 | $\mathrm{Mar}_{\mathrm{Mar}}$ |  |  |
| Preterred |  |  |  |  |  |  |  |
| United Gas impv |  | 1218 $131 / 2$ | 6.697 | $11 / 4$ |  | 1171/88 |  |

St. Louis Stock Exchange
March 16 to March 21, both inclusive, compiled from official sales lists

## American Inv

Brown Shoe com
Century Electric Co
Chic \& Sou Air L pret....1
Coca-Cola Botiling com..
Collins-Mortis Shoe com


Ealstaff Brew com.
Falstaff Brew com_-.....
Griesedieck-West Brw $\mathbf{c}$
Husmann-Ligonler com_-
Huttig (S \& D) com
Huttig (S \& D) com ......
International Shoe com.-
Key Co com
Key Co com_-
Laclede Christy CiPrd cm
Lemp Brew com
Lemp Brew com
McQuay-Norris co
Midwest Pip \& Sply com-
Mo Portland Cement cm 2.
Natt Candy com
Nat1 Candy
2nd pref
Rice-Stix D
lst pret Dry Goods com 100
St Louis Bk Bidg Eqpt cm
St Louis Pub Siv com
St. Louis Pub Siv com c
Scruggs-V-B Inc com
Scruggs--1 pret inc com-.........
scullin Steel warrants
Sterling Alum com
Stix Baer \& Fuller co
Wagner Ele


ST. LOUIS, MO

## Gatch Bros., Jordan \& McKinney

## Inc.

ST LOUIS STOCK EXCHANGE ISSUES (MEMBER) ST. LOUIS BANK STOCKS 18 OLIVE ST
A. T. \& T. Tel. Garfield 3450

St. L. 494

Quotations on St. Louis Bank and Trust Companies

Pittsburgh Stock Exchange
March 16 to March 21, both inclusive, compiled from official sales lists

| Stocks- | $\begin{aligned} & \hline \text { Thurs. } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Range of Prices <br> Low High |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shates } \end{gathered}$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | High |  |
| Allegeny Ludlum Steel...-* | $211 / 8$ | 21 | 211/6 |  | 85 | 181/2 | Jan | $231 / 6$ | Feb |
| Armstrong Corp Co --...-** | 391/8 | $391 / 8$ | 391/8 | 100 | ${ }_{2}{ }_{2}$ | Jan |  | Feb Jan |
| Arkansas Nat Gas |  | 93/8 | $101 / 8$ | 456 | $93 / 8$ | Mar | 113/8 | Jan |
| Byers (A M) Co |  | $113 / 8$ | 113/8 | 50 | 113/8 | Mar | 133/8 | Feb |
| Carnegie Met |  | 30 c | 30 c | 1,400 | 25 c | Ma | 40 c | Jan |
| Clark (D L) Candy Co |  | 5 | 6 | 200 | $51 / 2$ | Jan | $61 / 8$ | Feb |
| Columbia Gas \& Elec Co-* | 51/2 | $51 / 2$ | 53/6 | 40 | $51 / 2$ | Mar | $71 / 4$ | Jan |
| Cran McKenz \& Hender'n ${ }^{\text {* }}$ | 61/2 | 6 | $61 / 2$ | 1,300 | 4 | Mar | $61 / 2$ | Mar |
| Devonian Oll Co . . . . . . 10 |  | 1614 | 161/2 | 190 | $161 / 4$ | Feb | 171/2 | Jan |
| Duquesne Brewing Co_-5 | 131/2 | $131 / 2$ |  | 367 | 11 | Jan | 14 | Mar |
| Follansbee Bros pref.-. 100 |  | 181/4 | 181/4 | 25 | 13 | Jan | 20 | Jan |


| Stocks (Concluded) Par | 1 nurs. <br> Last <br> Sale <br> r | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { ow High } \end{array}\right\|$ | $\begin{array}{\|c} \text { sales } \\ \text { for } \\ \text { Wheak } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hig |  |
| Lone Star Gas Co........** | 95/8 | $95 / 8$ | 1,967 | $95 / 8$ | Feb | 1014 | Jan |
| Mountain Fuel Supply _. 10 |  | $51 / 2 \quad 578$ | 1,630 |  | Jan | 5\%/8. | Mar |
| Penn Federal Corp_......* |  | $11 / 2 \quad 11 / 2$ | 10 | $11 / 2$ | Mar |  |  |
| Pittsburgh Brewing pref |  | 3636 | 90 | $321 / 4$ | Jan | 36 | Mar |
| Pittsburgh Plate Glass _- 25 | 1035/8 | 1031/8 1036/6 | 70 | $991 /$ | Jan | 1035/8 | Mar |
| Pittsburgh Screw \& B |  | $871 / 801 / 4$ | 205 |  | Feb |  | Jan |
| uud | 9 |  | 10 |  | Jan |  |  |
| San Toy Mining Co....... 1 |  | $1 \mathrm{c} \quad 1 \mathrm{c}$ | 200 | 1 c |  | 1 c |  |
| Shamrock Oil \& Gas Co--1 |  | $13 / 4 \quad 13 / 4$ | 1,200 |  | Feb | $21 / 4$ | Jan |
| Westinghouse Air Brake. |  | $223 / 8.23 \%$ |  | 225/8 | Mar |  | Jan |
| Westinghouse El \& Mfg_ 50 |  | $1107 / 81113 / 4$ | 43 | 106\% | Jan | 1173/8 | Jan |
| Unlisted- |  |  |  |  |  |  |  |
| Pennroad Corp v |  | $13 / 413$ | 50 | 13/8 | Jan | 21/6 | Jan |

Orders solicited on Pacific Coast Stock Exchanpes, which are
open until 5:30 P. M. Eastern Standard Time (2 P. M. Saturdays)

## Schwabacher \& Co.

111 Broadway, New York Cortlandt 7-4150
Private Wire to own offices in San Francisco and Los Angeles

## San Francisco Stock Exchange

March 16 to March 21, both inclusive, compiled from official sales lists


Callf Water Service pret 100
Carson Hill Gold $M$ cap. Caterpllar Tractor com.
Cent tureka Min Co com Chrysler Corp com-
Clorox Chemical Co Clorox Chemlcal Co
Commonwealth Edis Commonwealth Edison.- 10 Creameries of Amer com.
Proferred .............
D1 Giorgio Fruit com.... 10 Doernbecher Mig Co-...-.
Fmporinm Cadwell Corp. Emseo Der \& Equip CoFireman's Fund Ins Co .. 25 Food Machine Corp com 1 Gatland Merc Laundry Gen Metals Corp cap- $27 / 2$
GeneralMotors Corp comio GeneralM Motors Corp com
General Paint Corp com. Geneferred.
 tolden state Co Ltd.-
Greyhound Corp com

Hale Bros Stores Inc
Holly Development Holly Development Home F \& $M$ Ins Co cap. 10
Hunt Brothers com..... 10
 Class B Leslie Salt Co Lockheed Alrcraft CorpMagnavox Co Ltd ....-2 Meier \& Frank Co Inc... 10 Menasco Mig Co com.....
Natt Auto Fibres com....

Oceldental Insurance Co. 10 Occidental Petroleum .
Oliver Utd Filters A.-
and Tcase $b$
Pacific Can Co Coat Aggregates. B\% 18t pref.
PacLight Corp co
Pac Pub Ser com
Pacific Tel \& Tel com _ 100

 Republic Petroleum come Rheem MIg Co--........

Schlesinger (B F) 7\% pfd 25 Slgnal Oil \& Gas Co A.....
Soundview Pulp Co com. So Cal Gas Co pref ser A 2 Spring Valley Co Lita Standard oll Co of Calif. Texas Consol Oil cap Thomas Allec Corp A.....**
Tide Water Ass'd Oil comio

## |

| Stocks (Concluded) Par | $\begin{aligned} & \text { Thurs. } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Rangeof PricesLow High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Whaek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1. 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Transamerica Corp.-..- ${ }^{2}$ |  | $63 / 8$ | 11,820 | 53/8 | ar |  |  |
| Union Oll Co of Calli.... 25 | 161/8 | $16 \quad 161 / 8$ | 730 |  | Feb | 173/8 | Jan |
| Unlon Sugar com - ------25 |  | $81 / 2{ }^{81 / 2}$ | 200 | $81 / 3$ | Feb | $83 / 4$ |  |
| United Air Lines Corp.-. 5 | 19 |  | 643 | 143/4 |  |  | Mar |
| Universal Consol Oll ... 10 |  | 13 \%/8 135/8 | 210 | $131 / 2$ | Feb | 15 | Ja |
| Vega Airplane Co--...-13/2 | 514 | $\begin{array}{ll}47 \% & 51 / 4 \\ 314 & 38\end{array}$ | 272 |  |  |  |  |
| Victor Equipment con | $31 / 2$ | $31 / 4$ | 523 |  |  | 35\% | Mar |
| Wailalua Agricultural -- 20 |  | 291/4. $291 / 4$ | 21 |  |  |  |  |
| Western Pipe \& Steel Co. 10 |  | $17 \quad 17$ | 210 |  | Jan | 181/2 | Jan |
| Unlisted- |  |  |  |  |  |  |  |
| Amer Rad \& Std Sanitary -* | 87/8 | $87 / 8.87$ | 150 | 87/8 | Mar |  | Mar |
| American Tol \& Tol Co- 100 | a1721/6 | a171 ${ }^{18} 8617238$ | 366 |  | Feb | 1731/4 |  |
| Amer Toll Bridge (Del) ..1 |  | 55 c 55c | 200 |  | Feb | 590 | Feb |
| Amei Woolen Co com |  | 8.8 | 100 |  | Mar |  |  |
| Ansconda Copper Min.. 50 |  | $273 / 8275$ | 200 | $27 / 1 /$ | Jan | 31 | Jan |
|  | 83/8 | ${ }^{83 / 8} 8085$ | 145 | 81/4 | Feb | $91 / 2$ |  |
| Atlas Corp com'......... 5 |  |  | 145 |  | Jan | 95 |  |
| Aviation Corp of D | 6\%/8 | 6 6\% | 2,080 |  |  |  |  |
| Balt \& Ohio RR |  | a434 ${ }^{351 /}$ |  |  | Jan |  |  |
| Bendix Avlation C |  | 3258838 | 240 | $301 /$ | Feb |  | Mar |
| Blair \& Co Inc cap.-.. | , | $11 / 2{ }^{11 / 2}$ | 700 | $13 / 2$ | Feb |  |  |
| ${ }_{\text {Bunker }}$ Cill \& Sulilivan 2.50 | $121 / 2$ | $121 / 2125 /$ | 629 | $121 / 2$ | Mar | $14 \%$ | Jan |
| Cal Pac Trading Corp pid * |  | 2.002 .00 | 50 | 2.00 | Ma |  |  |
| Citles Nervice Co com_ 10 | 43/8 | $\begin{array}{lll}43 / 3 & 43 / 8 \\ 51 / 6 & 51 / 8\end{array}$ | 50 | ${ }_{5}^{41 / 3}$ | Feh |  |  |
| Cons Edison Co | a31 | a30\% ${ }^{51 / 2}{ }^{\text {a }}$ | $\begin{aligned} & 150 \\ & 92 \end{aligned}$ | 307/ | Mar |  |  |
| Consolidate | 714 | $71 / 4.7318$ | 357 | $71 / 8$ |  |  |  |
| Curtis | 101 | $93 / 8 \cdot 101 / 2$ | 2,309 | 93/6 | Jan | 11 |  |
| Dominguez Oll F | 347/8 | 345/8 347/8 | $21 /$ |  |  |  |  |
| General Electri |  | 383/8 3834 | $4]$ | 37/8 | Jan | 41 | an |
| Goodrich (B F) |  | a181/2 ${ }^{18187 / 8}$ | 31 |  |  |  |  |
| Hobbs Battery |  | 1.101 .10 | 210 | 1.10 | Mar | 1.10 | Mar |
|  |  | $25 \mathrm{c} \quad 25 \mathrm{c}$ | 100 | 25 c | 硡 |  |  |
| Intl Nickel Co nt |  | ${ }^{61 / 4} 48{ }^{61 / 2}$ | 850 | 57/ | Jan | 67/5 |  |
| Intl Tel \& Tel Co co |  | 3418 |  | 3478 | Mar | $383 / 8$ |  |
| Italo Pet Cord of Ame |  | 15 c . 25 c | 500 |  |  |  |  |
| Pret |  | $\begin{array}{ll}1.30 & 1.30\end{array}$ | 475 |  | Ma | 55 | Jan |
| Kenn $\mathbf{C}$ |  | - 2345 a 36 | $3 C$ | 351/3 |  |  |  |
| Kleiber Motor Co. .-... 10 |  | $5 \mathrm{c} \quad 5 \mathrm{c}$ | 300 | 5 c | Feb |  |  |
| MJ\&M\&M Cons | a53 ${ }^{3 / 8}$ |  | 1,800 282 | $1^{11^{\circ} 0}$ | Jan | 12 c |  |
| Mountaln City Cop |  |  | 550 |  | Mar |  |  |
| Nash-Kelvinator C |  | a63/8 ${ }^{663} 18$ | 86 | 6\% | Jan |  |  |
| National Distillers Prod | 251/4 | ${ }^{25} \quad 2514$ | 420 | 25 | Mar | $251 / 4$ | Mar |
| No American Aviation--1 |  | $221 / 8.221 / 2$ | 382 | $221 / 8$ | Mar | $261 / 2$ |  |
| North American Co cóm 10 | $a 211 / 8$ | $a 201 / 2 a^{211 / 8}$ | 95 | $201 / 2$ | Mar | 239 |  |
| Packard Motor Co com...* | 31/8 |  | 655 | 31/8 | Jan |  |  |
| Pennsyivanla RR Co... 50 |  | $a 217 / 8 a 22$ | 80 | 215/9 | , | 231/2 | Jan |
| Vfo |  | $61 / 2$ | 1,117 |  |  | 63/2 |  |
| Riverside Cement Co |  | $41 / 2 \quad 41 / 2$ | 124 |  | Jan | , |  |
| Shasta Water Co com |  | 914 914 | 15 | 9 | Feb |  |  |
| Su Caiff Edison com.---25 |  | 2934.48934 | 599 | 29 | Jan | 301/6 |  |
| $6 \%$ |  | 3014 | 379 |  | Jan | 3014 |  |
| $51 / 2 \%$ pref $-\quad 25$ | 291/2 | 291/2 $293 / 4$ | 750 | 291/2 | Mar |  |  |
| So Pac Gold Gate 6\% pt100 |  | 7501.00 | 201 |  | Jan | 1.10 |  |
| standard Brands Inc |  |  | 10 |  | Jan |  |  |
| Studebaker Corp com....-1 | 11 | $10 \frac{5188}{} \quad 111 / 8$ | 620 | 9 | Jan | 121/2 | Feb |
| Texas Corp com.-.-.-... 25 |  | $a 445 / 8 a 45$ | 59 |  |  |  |  |
| TTnited Aircraft Cord cap. 5 | a473/8 | $a 441 / 8 \quad a 473 / 8$ | 172 |  | Jau |  |  |
| U P Petroleum Co | 1.00 | 1.001 .00 | 400 |  | eb | 1.15 |  |
| United states Steel | 55 5/8 | 55.56 | 1,113 |  | Mar | 663/4 |  |
| Warner Bros Plicture |  | a33/8 |  | $31 / 3$ | Jan | $11 / 4$ |  |
| West Coast Life Insur |  | $4{ }_{4}$ | 10 |  | Ja | . |  |

$*$ No par value. $a$ Odd lot sales or Ex-stock dividend, ${ }^{c}$ Admitted to unilsted
trading privileges. $d$ Deferred delivery. $r$ Cash sale-Not Included in range for trading privileges, d Deferred delivery, ${ }^{r}$ Cash sale-Not
year. $x$ Ex-dividend. $v$ Ex-rights. 8 Listed. + In default.

## CURRENT NOTICES

-L. O. Doty, credit manager, has been unanimously elected President of the Hotel New Yorker Employees Credit Union, it was announced from the office of F. L. Andrews, President.
Mr. Doty, who held the post of Vice-President of the Credit Union,
replaced Mrs. Georgia Cheter replaced Mrs. Georgia Chetter, who had resigned from the Hotel New
Yorker to hold the post of Executive Secretary of the National Hotel Yorker to h

- Sydney S. Lewis has formed the S. S. Lewis Co. to engage in a securities business with offices at 80 Broad St., New York City. Mr. Lewis handles
over-the-counter public utility, industrial, railroad and real estate bonds over-the-counter public utility, industrial, rallroad and real estate bonds
and bank and industrial stocks. and bank
from the investment firm of Dempsey-Detmar \& Co. has moved their offices from the 8th floor to enlarged quarters on the 11 th floor of the Field Building, 135 South La Salle Street, Chicago. Their telephone number has been
changed to Randolph 2100 . changed to Randolph 2100.
business with offices at has been formed here to conduct an investment business with offices at 39 Broadway. Stephen Dan Fuller and Paul Alden Fuller are the partners in the company, the latter serving as a
limited partner. limited partner
-Amott, Baker \& Co., Inc., have announced that Ralph H. Greeley has joined their organization as a corporate statistician. Mr. Greeley was formerly manager of the Statistical Department of D, M. S. Hegarty \& Co. -Dunbar B. Abell, formerly Vice-President of Garvin \& Burke, Inc., and before that with J. Arthur Warner \& Co. and Hoit, Rose \& Troster, is now associated with William J. Stelmack Corp. in the trading department.
-Morris Rabin has formed the M. Rabin Co., in this city to engage in an investment business with offices at 80 W all St. At present, Mr. Rabin is distributing common stock of the National Credit Co.
quarters years the firm has been located at 25 Beaver Street.
-W. S. Sagar \& Co., members of the New York Stock and Curb Exchanges, announce the removal of their offices to larger quarters on the 15th floor at 30 Pine Street, New York City.
-The Executive Committee of the Chicago Stock Exchange on March 20 Laird \& Co., Wilmington, Del.
-Edmund W. Tabell, for the past six years with Alexander Eisemann \& Chrisholm \& Chapman.
-D. H. Blair \& Co., Inc., specialists in life insurance loạns, have moved to larger quarters on the 29 th floor of 29 Broadway, New York City.


## Canadian Markets

LISTED AND UNLISTED

|  | Service on all Canadian Securities. <br> Greenshields \& Co <br> 507 Place d'Armes, Montreal |
| :---: | :---: |


| Provincial and Municipal Issues Closing bid and asked quotations, Thursday, March 21 (American Dollar Prices) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid | ${ }^{\text {Ask }}$ |  |  |  |
|  | ${ }_{5}^{58}$ | ${ }^{61}$ | Ontarlor |  |  |
|  | $67$ | $59$ | 69-......-sept 151948 |  |  |
| 58 -....-.-July ${ }^{12} 11949$ | 80 | ${ }_{89}^{92}$ | ${ }_{48}^{48}$-------Jun ${ }^{\text {Jun }} 11962$ | ${ }_{86}^{91}$ |  |
| Province ot Manitoba- |  |  | ovinee or ${ }^{\text {Quebeo- }}$ |  |  |
| ¢8......Aug 11941 | 87 | 91 | 4/3s $\ldots$....-Mar 21950 |  |  |
|  | 78 | ${ }_{82}^{82}$ |  | 88 | 92 |
|  | 78 |  |  |  |  |
| Prov or New Brunswick- | 91 | ${ }_{8}^{93}$ | ${ }_{58}^{58}$--...-. June 151943 |  |  |
|  | 84 |  |  |  | ${ }_{68}^{72}$ |
| Province of Nova Scotia- <br> $41 / 5 \mathrm{~B}$ | ${ }_{93}^{91}$ | ${ }_{96}^{94}$ |  |  |  |

## Railway Bonds

Closing bid and asked quarsh 21 (American Dollar Prices)


Dominion Government Guaranteed Bonds Closing bid and asked quotations, Thursday, March 21 (American Dollar Prices)




## Canadian Markets-Listed and Unlisted

| Montreal Curb Market |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks (Condudeet) |  | Week's Range Low Prices High | $\begin{aligned} & \text { Sales } \\ & \text { Sore } \\ & \hline \end{aligned}$ | $\frac{\text { Range Siz }}{\text { Loor }}$ | $\frac{\text { Jan. 1, } 1939}{\text { High }}$ |
|  |  |  |  |  |  |
|  |  |  | 93 | 3,2 |  |
|  |  | 1919 |  |  |  |
|  |  |  | (1.50 1.50 |  | ${ }_{2}^{2.00}$ | ${ }_{2}^{2.00}$ |
|  |  |  |  | - ${ }^{230}$ | - | ${ }_{22}$ |
| Moblaw Groceterias A....-* Maifime Tel \& Tel Co.- 10 MeColl-Fron $6 \% \mathrm{em} \mathrm{pt} \mathbf{1 0 0}$ |  | 103/4803/4 | 454 |  |  |
|  |  |  |  |  |  |
|  | 1073/2 |  |  | ${ }^{107}$ | ${ }_{111}^{1013}$ |
|  |  |  |  |  |  |
|  |  Sarnia Bridge Co Ltd A- |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | -123/2 | (12/3/ $12 / 3$ |  | ${ }^{12}$ |  |
|  | ${ }^{-4}{ }^{-}$ |  | ${ }^{75}$ |  | ${ }^{1.15} 4.5$ |
| Walker-Good \& Worts (H)* |  |  |  |  |  |
|  |  |  | 3,7500 |  |  |
| Cndn Malartic Gold. |  |  |  |  |  |
| Cent Caililat cid MLid- |  |  |  |  |  |
| Cotaral |  |  | 100 |  |  |
| Dome Mines Ltd----.--* |  |  |  |  |  |
| (e) | 3.80 | 3.55 | 2,900 | ${ }^{17.50}$ |  |
|  |  |  | ${ }_{1}^{1,290}$ |  |  |
|  |  |  | 1,900 | ${ }_{3}^{43 \mathrm{c}}$ |  |
| Howey ciold |  | , | 2, | ${ }^{356}$ |  |
|  |  |  |  | 3\%6 Feb |  |
|  | -24\% | $23^{4 \mathrm{C}} 25$ |  | 229\% Mar | ${ }_{314}{ }^{\text {bic }}$ |
|  |  |  | 1,125 | 4.20 |  |
|  |  |  | 23,40 |  |  |
| Pamour-Porcupine Mines. <br> Pandor |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{2,70}^{3,70}$ | ${ }_{1.80}^{2.80}$ |  |
|  |  |  |  |  |  |
|  | - 2.30 | ${ }^{2.28} 8.36$ |  | ${ }_{2.35}^{30}$ |  |
|  | 90 | 3 c |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Teck Hughes Gold $-\ldots . .-1$Wood-Cadillac Mines...--1 Ol- |  |  | 3,700 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $\pm$ | ${ }^{2} 200$ |  |  | 1.97 | ${ }^{2.35}$ Jan |
|  |  | 2.40 2.50 | 2,650 |  |  |
|  |  |  |  |  | ${ }_{38}{ }^{76}$ |

Toronto Stock Exchange
March 16 to March 21, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{array}{\|c} \text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range of Prices <br> Low <br> High |  | Sales for Week Shares | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| Abitibl. | 1.55 | 1.55 | 1.65 |  | 409 | 1.30 | Feb | 2.25 | Jan |
| 8\% preterred | 1178. |  | 12 | 1,020 | 11 | Mar | $171 / 2$ | Jan |
| Acme Gas. |  |  | . 5 e | $\bigcirc$ | 41/2c | Mar | ${ }_{6} 6$ | Jan |
| Ajax O \& G |  | 16 c | 16 c | 600 | 16 c | Mar | 221/2c | Jan |
| Alberta Pacific Grain |  | 21/2 | 21/2 | 50 | $21 / 2$ | Mar | 23/4 |  |
| AlbertaPacificGraln Drf 100 |  | 293 | 2934 | 10 | 293 | Mar |  | Jan |
| Aldermac Copper........** | 26 c | ${ }^{250}$ | 26 c | 13,550 | 250 | Mar | 38 c | Jan |
| Algoma Steel |  | 143/8 |  |  | 14 | Feb | 163/4 | Feb |
| American Cyanamid B__10 |  |  |  | 10 | 38 | Feb | 40 | Mar |
| Amm Gold Mines | 2946 | $23 / 4 \mathrm{c}$ | 3 c | 5,500 | $23 / 40$ | Mar | 6150 | Jan |
| Anglo-Can Hold | 90 c | 87 c |  | 8,700 | 85 c | Mar | 1.03 | Jañ |
| Anglo-Huronia |  | 2.40 | 2.40 | 450 | 2.30 | Jan | 3.00 | Jan |
| Arntteld Gold | 8 c | 71/2c |  | 4,500 | $71 / 2 \mathrm{c}$ | Mar | 17 e | Jan |
| Aunor Gold Min | 2.25 | 2.10 | 2.25 | 3,543 | 2.10 | Feb | 2.68 | Jan |
| Bagamac |  | $51 / 2 \mathrm{c}$ |  | 3,575 | $51 / 2 \mathrm{c}$ | Mar | 103\% ${ }^{\text {c }}$ | Jan |
| Bankrield Cons |  |  | 191/2c | 2,600 | 18 c | Mar | 28 c | Jan |
| Bank of Montreal .-..- 100 |  | 209 | 209 |  |  | Feb | 211 | Mar |
| Bank of Nova Scotia-- 100 | 308 | 308 | 308 | 18 | 305 | Jan | 315 | Feb |
| Bank of Toronto ----. 100 |  | 265 | 265 | 34 | 260 | Jan | 268 | Feb |
| Barkers |  |  | ${ }^{6}$ | 200 | 5 | Jan | $63 / 4$ | Feb |
| Base Meta | 22 c | 220 | 22 c | 1,000 | 22 c | Mar | 33 c | Jan |
| Bathurst P | 1358 | $121 / 2$ | 1358 | 420 | 121/2 | Mar | 151/2 | Jan |
| Bear |  |  |  | 5,500 | $51 / 2 \mathrm{c}$ | Feb | 8 c | Feb |
| Beattie Gold. | 1.05 | 1.05 | 1.10 | 2,075 |  | Jan | 1.19 |  |
| Beatty 1st pref........ 100 |  | 90 |  |  |  | Mar |  | Mar |
| Beauharnois ----------** |  |  | 51/8 | 70 | 47/8 | Mar | 61/4 | Jan |
| Bell Telephone Co..... 100 | 166 |  | 1681/2 | 122 | 165 | Jan |  | Mar |
| Bldgood Kirk | 1714c | 16c | $171 / 2 \mathrm{c}$ | 33,600 | 12 c | Jan | 181/2c | Mar |
| Big Missour |  | $93 / 5 \mathrm{c}$ | 91/2c | ө,500 | 9 c | Feb | 14 c | Jan |
| Butmore |  | $113 / 2$ | 12 | 20 |  | Jan | 12 | Mar |
| Blue Ribb |  | 83/4. | $883 / 4$ | 300 | 8 | Feb |  | Feb |
| Preferr |  | 40 |  | 40 | 3612 | Jan | 401/2 | Mar |
| Bobjo | 734 c | 734 c | ${ }^{8 \mathrm{c}}$ | 7,100 | $73 / 40$ | Mar | 111/2 | Jan |
| Bra |  | $10 \frac{3}{8}$ | 105/8 | 265 | 103/8 | Feb |  | Jan |
| Brantford Cordage pret. 25 |  | 191/2 | 191/2 |  |  | Jan | 20 | Mar |
| Brazilian Traction, | $91 / 2$ | ${ }^{91 / 4}$ | $93 \%$ | 2,008 | $81 / 2$ | Jan | 101/2 | Mar |
| Brewers \& Distllers | $51 / 8$ |  | 51/4 | 265 |  | Feb | $53 / 8$ | Mar |
| British American Oll | 2278 | $225 \%$ |  | 787 | 22518 | Mar | $23 \%$ | Jan |
| Brit Columbia Powe | 291/2 | 293/2 | 295/8 | 125 |  | Jan | 30 | Mar |
| British Dominion Oil |  | 11 c | 11c | 600 | 11c | Mar | 180 | Jan |
| Broulan-Porcud | 50 c | 47 c | 50 c | 16,300 | 47c | Mar | 69c | Jan |
| Brown Oil | 17 c | 151/4 C | 17c | 2,700 | 151/4 | Mar | 191/2e | Jan |
| Butfalo-Ankerit | 6.55 | 6.60 | 6.65 | 1,045 | 6.55 | Mar | 8.60 | Jan |
| Buffalo-Canadia |  |  | 31/6 | 1,000 |  | Feb | 4140 | Feb |
| Buliding Pronincts |  | 16 | $161 / 4$ |  |  | Feb | $171 / 2$ | Jan |
| Burlington Steel. |  | $15111 / 2$ |  |  |  |  |  |  |
| Calgary \& Edmonton | 2.00 | $\sim 1.95$ | 2.00 | 1,355 | 1.95 | Feb | 2.39 | Jan |

Inquiries invited on listed and unlisted
Canadian Mining and Industrial Securities F. J. CRAWFORD \& CO. Members\{ The Toronto Stock Exchang 11 Jordan Street

TORONTO

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Continued) Par} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Thurs: } \\
\& \text { Last } \\
\& \text { Sale } \\
\& \text { Price }
\end{aligned}
\]} \& \multirow[t]{2}{*}{Week's Range of Prices Low High} \& \multirow[t]{2}{*}{\[
\begin{array}{c|}
\hline \text { Sales } \\
\text { for } \\
\text { Week } \\
\text { Shares }
\end{array}
\]} \& \multicolumn{3}{|l|}{Ranje Since Jan. 1, 1939} \\
\hline \& \& \& \& Low \& \multicolumn{2}{|l|}{Hig} \\
\hline 研 \& \multirow[t]{5}{*}{\[
\begin{array}{r}
37 \mathrm{c} \\
51 / 4 \\
10 \frac{4}{67 / 2}
\end{array}
\]} \& \(\begin{array}{ll}33 \mathrm{e} \& 37 \mathrm{c} \\ 5\end{array}\) \& 6,800 \& 35c Mar \& \multicolumn{2}{|l|}{} \\
\hline \[
\begin{aligned}
\& \text { ana } \\
\& \text { A. }
\end{aligned}
\] \& \& \multirow[t]{2}{*}{\(104{ }^{5}\)} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
325 \\
42
\end{array}
\]} \& \(\begin{array}{cc}5 \& \mathrm{Feb} \\ 104 \& \mathrm{Mar}\end{array}\) \& \multicolumn{2}{|l|}{470 Jan} \\
\hline Anada \& \& \& \& \(104{ }_{65} \mathrm{Mar}\) \& \multicolumn{2}{|l|}{} \\
\hline anama \& \& \& \multirow[t]{2}{*}{49
80} \&  \& \multicolumn{2}{|l|}{\({ }_{99}{ }^{\text {81/4 }} \mathrm{Feb}\)} \\
\hline Canada Malting \& \& \(\begin{array}{lll}96 \& 973 / 2 \\ 3712\end{array}\) \& \& 36 Jan \& \multicolumn{2}{|l|}{99
39} \\
\hline Canada Northern \& \& \& 80 \& \(\begin{array}{ll}161 / 2 \& \mathrm{Feb} \\ 101 \% \& \mathrm{Mar}\end{array}\) \& \multicolumn{2}{|l|}{\[
\begin{gathered}
173 \\
174
\end{gathered}
\]} \\
\hline Can Permanent Mtge_-100 \& \& 101 1/4 102 \& 105
20 \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\(1041 / 2 \mathrm{Jan}\)} \\
\hline Canada Steamships.-.-.--* \& \(71 / 4\) \& \& \[
\begin{array}{r}
22 \\
342
\end{array}
\] \& \& \multicolumn{2}{|l|}{150 81} \\
\hline Preferred. \& 19. \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{504
25} \& 151/2 \& \& Mar \\
\hline nad \& \& \& \& \({ }_{\text {17 }}^{55}\), Feb \& \multicolumn{2}{|l|}{64 Mar} \\
\hline Canad \& \& \& \multirow[t]{2}{*}{\[
\begin{array}{r}
479 \\
10
\end{array}
\]} \& 2 Mar \& \multicolumn{2}{|l|}{211/ Mar} \\
\hline Cndn Baker \& \& \& \& 50. \& \multicolumn{2}{|l|}{\({ }^{64} \mathrm{Mar}\)} \\
\hline Canadtan \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{125} \& 1.55 \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{lll}2915 \& \mathrm{Feb} \\ { }_{\text {291/4 }} \& \mathrm{Mar}\end{array}\)}} \\
\hline Cndn Bk of C \& \& \& \& 241/4 \& \& \\
\hline anadlan Cad \& \& \begin{tabular}{cc}
170 \& 173 \\
9 \& \\
\hline
\end{tabular} \& \[
\begin{array}{r}
96 \\
385
\end{array}
\] \& \[
\begin{array}{r}
168 \\
9
\end{array}
\] \& \multicolumn{2}{|l|}{\(\begin{array}{ll}178 \\ 10 \% \& \mathrm{Feb} \\ \end{array}\)} \\
\hline anadian Ca \& \& 1934 21 \& \multirow[t]{2}{*}{200
490} \& \multirow[t]{2}{*}{193/4 Mar} \& \multicolumn{2}{|l|}{22} \\
\hline B.- \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1156 \\
\& 121 / 8121 / 2 \\
\& 141 / 2
\end{aligned}
\]} \& \& \& \multicolumn{2}{|l|}{14} \\
\hline \[
\underset{\text { Pret }}{\text { n }}
\] \& 25 \& \& \& \(11 / 1 / 2 \mathrm{Mar}\)
12 Mar \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Canadian.Ce \& \& \& \[
\begin{array}{r}
800 \\
55 \\
660
\end{array}
\] \& \[
\begin{array}{ll}
230 \& \mathrm{Mar} \\
\mathrm{Jan}
\end{array}
\] \& \& \\
\hline Canadian Dred \& \multirow[t]{2}{*}{343
2214} \& \multirow[t]{2}{*}{\(\begin{array}{ccc}211 / 2 \& 221 / 4 \\ 3 \& 3\end{array}\)} \& 660
20 \& \(211 / 2 \mathrm{Mar}\) \& \multicolumn{2}{|l|}{} \\
\hline Cana \& \& \& \multirow[t]{2}{*}{280
30} \& \(25 \%\) Feb \& \multicolumn{2}{|l|}{32} \\
\hline \& \(21 / 2\) \& \& \& \multirow[t]{2}{*}{10/4 Jan} \& \multicolumn{2}{|l|}{\({ }_{2 \%}^{3 \%}\) Mar} \\
\hline Canadian Loco \& \& \multirow[t]{2}{*}{\(161 / 4\)
610} \& 30
50 \& \& \multicolumn{2}{|l|}{\(20 . \mathrm{Feb}\)} \\
\hline Canadian Mal \& \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 2,900 \\
\& 5,024
\end{aligned}
\]} \& \[
\begin{aligned}
\& 610 \mathrm{Mar} \\
\& 6
\end{aligned}
\] \& \& \\
\hline Canadian \& \& \& \& \& \multicolumn{2}{|r|}{\[
4 \mathrm{Mar}
\]} \\
\hline Central Patricta ----...- 1 \& 2.17 \& \(2.10 \quad 2.18\) \& 4,175 \& 2.10 Mar \& \multicolumn{2}{|l|}{2.55 Jan} \\
\hline Central Por \& 10 \& \(10 \frac{1}{2} \mathrm{c} 101 / 2 \mathrm{c}\) \& \multirow[t]{2}{*}{4,400
7,676} \& \multirow[t]{2}{*}{1014. \({ }^{\text {a }}\) Jan} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{140 Jan}} \\
\hline Chesterville-L \& 77 c \& \multirow[t]{2}{*}{40 c} \& \& \& \& \\
\hline Cochemium \& \& \& 2,825 \& \(75 \mathrm{c} ~ \mathrm{Mar}\)
40c Mar \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{580
780

Jan}} <br>

\hline Cockshut \& \& $$
\begin{aligned}
& 61 \mathrm{c} 611 / 24 \\
& 75 / 8 \\
& 72
\end{aligned}
$$ \& 5,100 \& \& \& <br>

\hline Commoll \& \& ${ }_{288}$ \& 1,000 \& $\begin{array}{cc}\text { 61/8 } & \text { Feb } \\ 271 / 2 & \text { Mar }\end{array}$ \& \multicolumn{2}{|l|}{93} <br>

\hline Conlagas \& . 60 \& \multirow[b]{2}{*}{$\begin{array}{ll}1.55 & 1.68\end{array}$} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
550 \\
3,612
\end{array}
$$} \& \multirow[t]{2}{*}{${ }_{1.55}^{1.55}$ Jan} \& \multirow[t]{2}{*}{1.65 Feb} \& \multirow[t]{2}{*}{Feb} <br>

\hline ntarum \& 88 \& \& \& \& \& <br>
\hline Consolldated B \& 18 \& \multirow[t]{2}{*}{$\begin{array}{lll}171 / 2 & 18 \\ 113 / 2 \mathrm{c} & 12 \mathrm{c}\end{array}$} \& 38 \& 17 3/ Mar \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{19 $16 c$}} <br>
\hline Consol Chiboug \& $111 / 2 \mathrm{c}$ \& \& 1,040 \& $111 / 2 \mathrm{c}$ Ma \& \& <br>
\hline Cons Smelters \& 1 \& 431/2 473/4 \& 605 \& 431/4 Mar \& \& \multirow[b]{2}{*}{Feb} <br>
\hline Consumers Gas \& 175 \& $1741 / 2175$ \& 51 \& 16931/ Jan \& 178 \& <br>
\hline Preterr \& \& $\begin{array}{ll}29 & 29 \\ 105\end{array}$ \& \multirow[t]{2}{*}{} \& 27 Jan \& \multirow[t]{2}{*}{ar 105 Mar} \& \multirow[t]{2}{*}{$\stackrel{\mathrm{Feb}}{\text { Mar }}$} <br>
\hline Crows Nest \& \& \& \& 105 Mar \& \& <br>

\hline Gub Aircrat \& $$
\begin{gathered}
321 / 2 \\
21 / 2
\end{gathered}
$$ \& $\begin{array}{lll}31 / 2 & 251 / 8 \\ 208\end{array}$ \& 2,153 \& $21 / 2 \mathrm{Mar}$ \& \multicolumn{2}{|l|}{} <br>

\hline 1)avies Petro \& 241 \& $221 / 2 \mathrm{c} 24 \frac{1}{2} \mathrm{e}$ \& 4,000 \& 221/20 Mar \& \& <br>
\hline Delnite Min \& 1.15 \& 1.151 .15 \& 547 \& 1.15 Ma \& \& <br>
\hline $1 \mathrm{D}^{\text {istillers }}$ seag \& 2434 \& 24.2434 \& 710 \& \& 25 \& <br>
\hline Dom ${ }^{\text {dinees }}$ (nem \& 251/8 \& 231/4 $251 / 8$ \& \multirow[t]{2}{*}{21} \& 23314 Mar \& 29 \& Jan <br>
\hline Dominion Rank \& \multirow[t]{2}{*}{${ }^{208}$} \& 208.208 \& \& 201 Jan \& 210 \& ar <br>
\hline Dominion Coal \& \& 2078 2076 \& 300 \& 207/6 Mar \& $221 / 8$ \& Feb <br>
\hline Dominion Exp \& \& ${ }_{2}^{2 \mathrm{c}} \mathrm{c}^{2} \quad 2 \mathrm{c}$ \& 500 \& $13 / 4 \mathrm{C}$ Jan \& ${ }^{21 / 2}$ c \& <br>
\hline bomining
Dominion Sco \& \& $\begin{array}{lll}323 / 4 & 311 / 8 \\ 1.25 & 1.25\end{array}$ \& 33 \& \& \& <br>
\hline Dominion Steel B \& 141/4 \& \& 1,875 \& $131 / 2 \mathrm{Mar}$ \& \& <br>
\hline Inmm sture \& \& 483 \& 165 \& $41 / 4 \mathrm{Feb}$ \& $53 / 8$ \& Jan <br>
\hline Dominion Tar pr \& \& \& \& \& \& <br>
\hline Dominion Wool \& \& $31 /$ \& 373 \& 10 Jan \& 31/20 \& Feb <br>
\hline Dominlon Woollens pret. 20 \& 83/4 \& 83/2 \& 225 \& \& \& <br>
\hline Dorval-Sis \& \& \& 2,500 \& \& \& <br>
\hline East Crest. \& \& 51/8c $51 / 18$ \& 1,600 \& \& \& <br>
\hline East Matart \& 3.80 \& 3.55 \& 10,760 \& 3.55 Mar \& 4.10 \& <br>
\hline Eastern Stee \& \& 16.18 \& \& 16 Mar \& 18/2 \& <br>
\hline aste \& \& 100100 \& \& $99 . \quad \mathrm{Feb}$ \& \& Mar <br>
\hline Eldorado------.----- 1 \& \& $90 \mathrm{c} \quad 90 \mathrm{c}$ \& 4,050 \& 90 c Feb \& \& Jan <br>
\hline \& \& $24 \mathrm{c} \quad 24 \mathrm{c}$ \& 2,800 \& $221 / 2 \mathrm{c}$ Jan \& \& <br>
\hline Faicun \& \& \& \& \& \& <br>
\hline Fanny Fa \& 28 c \& 27 c 28c \& 379 \& $261 / 4 \mathrm{Jan}$ \& \& <br>
\hline ederal-K \& \& $3 \mathrm{c} 31 / 8 \mathrm{c}$ \& 2,500 \& \& \& <br>
\hline ernland \& 3 c \& \& 1,500 \& \& \& <br>
\hline Firestone Pet \& c \& $61 / 2 \mathrm{c} \quad 7 \mathrm{c}$ \& 3,500 \& $51 / 20 \mathrm{Feb}$ \& 10 \& <br>
\hline Fleet \& 218 \& $7^{73} 1^{31 / 4}$ \& 1.747 \& $73 / \mathrm{Mar}$ \& 18 \& <br>
\hline Foundatio \& 213/4 \&  \& $\begin{array}{r}1,747 \\ \hline 500\end{array}$ \& $191 / 8 \mathrm{Feb}$ \& 223 \& <br>
\hline Francoeur \& \& \& \& 80
400 Mar \& 10 \& <br>
\hline atinea \& \& \& 182 \& \& 161/8 \& <br>
\hline Righ \& \& \& 100 \& 434 Mar \& \& <br>
\hline eneral \& 1/8 \& 97/8 $101 /$ \& 1,363 \& 91/4 Jan \& 10\% \& Feb <br>
\hline Illes 1 \& 51/4 \& ${ }_{15}^{50}{ }^{60}$ \& ¢0 \& $47 / 8 \mathrm{c}$ Mar \& $101 / 20$ \& Jan <br>
\hline Glenora \& \& \& ${ }^{800}$ \& 11/4 C Jan \& \& Mar <br>
\hline God's ${ }^{\text {G }}$ \& 52 c \& 4952 c 52 c \& 17,400 \& 491/20 Mar \& 690 \& Jan <br>
\hline ld \& \& 1514c $161 / 4 \mathrm{c}$ \& 4,200 \& 15/4c Mar \& 23 c \& <br>
\hline old \& \& 131/2c 143/2 \& 11,700 \& $131 / 2 \mathrm{c}$ Mar \& 220 \& Jan <br>
\hline Gold Eagle \& 14 c \& 13c 141/2 \& 16,500 \& 12 Mar \& \& Jan <br>
\hline Coodyear ${ }_{\text {Preterred }}$ \& \& $\begin{array}{lll}817 / 8 & 821 / 2 \\ 53 & 54\end{array}$ \& \& 81//8 Mar \& \& <br>

\hline Great Lake \& \& | 63 |  |
| :--- | :--- |
| 63 |  |
| 8 | 7 | \& 71 \& 61/3 Mar \& $8{ }^{81 / 1}$ \& Jan <br>

\hline Voting tru \& 251/8 \& 24.2516 \& 123 \& $24 . \mathrm{Mar}$ \& 2714 \& Jan <br>
\hline Great West S \& \& $\begin{array}{ll}3.25 & 3.25\end{array}$ \& \& 1.75 Feb \& 3.25 \& Mar <br>
\hline Great W \& 33 \& $321 / 235$ \& 103 \& 25 Feb \& 35 \& Mar <br>
\hline Gunnar \& \& 48 c 49 c \& 3,900 \& 48 c Mar \& ${ }^{640}$ \& J <br>
\hline drs \& 5 \& \& 230 \& $41 / 2 \mathrm{Mar}$ \& 53/8 \& <br>
\hline Halcrow \& \& $11 / 2 \mathrm{c} 13 \mathrm{c}$ \& 4,800 \& 11/2c Mar \& $3 \% 6$ \& <br>
\hline Hallwell \& $21 / 2$ \& $21 / 4 \mathrm{e} 21 / 2 \mathrm{c}$ \& 8,400 \& 2 c Jan \& \& <br>
\hline Hamllon \& 73 \& \& 3,504 \& \& \& Mar <br>
\hline Hamilto \& $13 /$ \& \& \& 1.25 Mar \& 2.50 \& Feb <br>
\hline Hard R \& \& 1.001 .10 \& 8.835 \& 1.00 Mar \& 1.48 \& Jan <br>
\hline Hark \& 51/2 \& 53/2c 6c \& 5,050 \& 51/4 C Feb \& 100 \& <br>
\hline Hinde \& \& \& $\begin{array}{lll}141 / 2 & 141 / 2 \\ 13 / 2 & 141\end{array}$ \& \& $143 / 2 \mathrm{Mar}$ \& 16 \& Jan <br>
\hline Holling \& ${ }_{2}^{14}$ \& $\begin{array}{lll}131 / 2 & 14.4 \\ 2.40\end{array}$ \& 2,440 \& $133 / 8$
240
Mar \& 3.10 \& ${ }_{\text {Jan }}$ <br>
\hline Homestead \& \& $5 \%$ \& 16,500 \& 5 C Feb \& 715 c \& <br>
\hline Howey Gold \& 4 c \& $3334 \mathrm{c} 341 / 2 \mathrm{c}$ \& 28,850 \& 33\% 3 c Mar \& 403/2 \& Jan <br>
\hline Hudson Bay \& 2931/2 \& 293122934 \& 895 \& 291/2 Mar \& \& Jan <br>
\hline  \& \& $81 / 2$ \& 50 \& Feb \& 9312 \& - <br>
\hline Impertal Bank of Can.. 100 \& \& $215.2171 / 2$ \& \& 215 \& \& Jan <br>

\hline $\mid$ \& $$
147 / 8
$$ \& $\begin{array}{ll}145 / 8 & 147 / 8 \\ 158 / & 161 /\end{array}$ \& 1,940

140 \& 151/2 Ma \& 165\% \& Jan <br>
\hline $\frac{\text { Imperial Tobacen } \ldots \text {....- }}{\text { - }}$ \& \& \& 140 \& \& \& <br>
\hline
\end{tabular}

## Canadian Markets－Listed and Unlisted

Toronto Stock Exchange

| Stocks（Continued）Par | Thurss <br> Last <br> Sale <br> Price$\|$ | Week＇s Range of Prices <br> Low Prices High | $\begin{gathered} \begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{array} \end{gathered}$ | Range Stince Jan．1， 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hid |  |
| Imperial T |  |  | 10 |  |  |  |
| Intil Metals A | 111 | 111111 |  | $108^{93 / 4}$ |  |  |
| A A preterred－ |  |  |  | 113 |  |  |
| Internatlonal Nt | 431／2 |  | 1，297 | 42 |  |  |
| Internatl |  | 10 ${ }^{221 / 2}$ | ${ }_{185}$ | 21， $81 / \mathrm{Jan}^{\text {Jan }}$ |  | ${ }_{\text {Feb }}^{\text {Feb }}$ |
| Interna |  | 4 c | 5.100 | 4 c |  | Jan |
| Jellleo |  |  |  |  |  |  |
|  | 2／2 | 2／4e ${ }^{2 / 5}$ |  | $8{ }^{2 / 2} /{ }^{\text {Mar }}$ |  | Jan |
| Kerrad | 2.52 | 2.30 23 23 2 | ${ }^{35,297}$ | 2.29 Fe |  | Jan |
| Klirland | 1.36 | $\begin{array}{ll}23 \mathrm{c} & 238 \\ 1.25 & 1.37\end{array}$ | 8，933 |  |  | ${ }_{\text {ckeb }}^{\text {Jan }}$ |
| Lake sho |  | ${ }_{24}^{241 / 4} 2481 / 2$ | ${ }_{25}^{51}$ | ${ }_{22}^{223 / 4}$ |  | an |
| Lake of the | 6.50 |  | 231 | ${ }_{6.25} \mathrm{M}$ |  |  |
| Lamaque | 5． | $123 / \mathrm{c}$ 141／2c | 11，400 | $123 / \mathrm{c}$ Mar | 22／30 |  |
|  | 12\％／9 | ${ }_{1 \%}^{12}$ |  | 121／20 Jan |  |  |
| Lebel－O Legare |  | 18\％ | 5,500 | 12／9 Jan | 913 |  |
| Leltch |  |  | 2．320 | ${ }_{2}^{705}$ Me |  |  |
| Little | 28 | 27 | 1 | 26.5 Mar |  |  |
| $\begin{gathered} \text { Loblaw } \\ B_{B} \end{gathered}$ | 28 | $251 / 3$ | 40 | ${ }_{4}^{251 / 4} \mathrm{M}$ |  |  |
| ${ }_{\text {Maca }}$ | 1.99 | 4．20 ${ }^{4.20} 8$ | ${ }_{7,575}^{4.005}$ | ${ }^{4} 176 \mathrm{Mar}$ |  |  |
| Madsen | 120 | ${ }^{43 \mathrm{c}}{ }^{4} 478 \mathrm{c}$ | 20,180 37.700 | ${ }^{37 \mathrm{c}}{ }^{32 \mathrm{c}} \mathrm{Feb}$ |  |  |
| Malartic coid | 析 | 11／8c $11 / 8 \mathrm{c}$ | 500 | 1／60 Jan | $11 / 40$ |  |
| Maple Lear Garde |  | ${ }^{61 / 8}$ | 20 335 | ${ }_{41}^{6} \mathrm{Mar}$ |  |  |
| Maple Leat | 1／2 | $\begin{array}{lll}51 / 2 & 8\end{array}$ |  | $71 / 2$ |  |  |
| 兂 |  | ${ }_{5}^{30}$ | ${ }^{1.250}$ | ${ }_{5}{ }^{\text {3C }} \mathrm{Mar}_{\mathrm{Feb}}$ |  |  |
|  | $51 / 2$ | $\begin{array}{lll}49 & 51 \%\end{array}$ |  | 48 Mar | 591／3 |  |
| ${ }^{\text {MaCOII Fro }}$ | 97／4 | 871／2 ${ }^{81 / 2}$ | －${ }_{35}$ | ${ }_{98}^{71 / 4} \begin{gathered}\text { Feb }\end{gathered}$ |  |  |
| Melotyre |  |  | 55 | ${ }^{481 / 20 ~ M a r}$ |  |  |
| CKenzle | ${ }_{10 \mathrm{c}}^{1.33}$ | 1．20 1.33 | 500 | ${ }_{9}^{1 / 20}{ }_{\text {c }}^{\text {Mar }}$ |  |  |
| MeWatter | 8 | $40 \mathrm{C} \quad 50 \mathrm{c}$ | ${ }^{9} .750$ | ${ }^{40 \mathrm{c}} \mathrm{Mar}$ |  |  |
| ${ }^{\text {Merceury }}$ | 81．60 | 8  <br> 1.00 81.02 | 2，480 | ${ }_{1.00}^{61 / \mathrm{ma}^{\text {an }}}$ |  |  |
|  |  | $71 / 4081 / 4$ | 1，000 | 71／4， |  |  |
| Modern | ${ }^{7} \overline{3} \bar{c}$ |  | 3，850 | ${ }_{\text {968 }}^{98} \mathrm{Mar}$ |  |  |
| Moore | 45\％ | 451／2 45\％／8 | 86 | $441 / 2 \mathrm{Feb}$ |  |  |
|  |  | 183 183 <br> 176  <br> 78  | 25 | ${ }_{267}^{181}$ |  |  |
|  | $\overline{\text { be }}$ | ${ }_{60}$ | ． 534 | 43／6 Mar |  |  |
|  |  | 71／2c 786 | 435 | $71 / 2 \mathrm{cmar}$ |  |  |
| National Petroleum．．．－25c | ${ }^{16} \mathrm{c}$ |  | 00 |  |  |  |
| National ${ }^{\text {steel Car－．．．．．}}$ | ${ }_{22 \mathrm{c}}^{61 / 2}$ |  | 20，400 |  |  |  |
| Ne | $25 / 8$ | 2\％\％ $2 \%$ c | 1，500 | $21 / 5 \mathrm{c}$ Feb |  | an |
|  |  | cyer $\begin{gathered}61 / \mathrm{c} \\ 1.16 \\ 1.21\end{gathered}$ | ${ }_{1}^{1,340}$ | ${ }_{1}^{\text {1．16 }}$（16 Jan |  |  |
| Noramia | 725 | $70.721 / 4$ | 35 | 410 |  |  |
| Norgold | ${ }_{4}^{4140}$ |  |  |  |  |  |
| ormetal |  | 1.001 .00 | 25 | ${ }^{60} \mathrm{C} \mathrm{Feb}$ |  |  |
| Pret |  | 4 4 <br> ${ }^{4} 35$  |  | 130 Fe |  |  |
| Srien． | ${ }_{1.20}$ | $\begin{array}{ll}1.35 & 1.40 \\ 1.12\end{array}$ | 2，600 | ${ }_{1.08}^{1.30} \mathrm{Feb}$ | 1.29 |  |
| Omega | 27 c | 6c ${ }^{27}$ | 8，700 | ${ }_{7}^{24 \mathrm{c}} \mathrm{F} \mathrm{Feb}$ |  |  |
| ange |  | $45 \%$ | 4，300 | ${ }_{350} \mathrm{Jan}$ |  |  |
|  |  | 131／8 $131 / 8$ | 00 | $1{ }^{\text {a }}$ |  |  |
| Pacaita |  | 1.68180 | ${ }_{2}, 960$ | 41／60 Mar 1.68 Mar |  |  |
| Partanen－Ma | 80 | ${ }_{6 \% 4}^{1.68}$ | 41，000 |  |  |  |
| ${ }_{\text {Paymaster }} \mathrm{C}$ |  | ${ }^{35 \mathrm{c}}$ 390 | 16，900 | ${ }^{35 \mathrm{c}} \mathrm{F} \mathrm{Feb}$ |  |  |
| ${ }^{\text {Perron Gold }}$ | 3.80 | $\begin{array}{ll}1.80 & 1.82 \\ 3.70\end{array}$ | ${ }_{\substack{1,320 \\ 5.720}}$ | ${ }_{3}^{1.70} \mathbf{M a r}$ |  |  |
| － | 2.25 | $\begin{array}{lll}2.15 & 2.25\end{array}$ | 2,150 | 2.05 Feb |  |  |
|  |  | 98\％4384 |  | 1 |  |  |
| Powell Rou | $\begin{aligned} & 1.38 \\ & 10 \end{aligned}$ | $\begin{array}{ll}1.33 & 1.40 \\ 10 & 10\end{array}$ |  |  | ${ }_{1}^{2} 114$ | an |
| Wer |  | 1.251 .30 | 200 | 1.0 | 1.42 |  |
| essed | ${ }_{2.20}^{10.4}$ | 10.1 <br> 2.01 <br> 10.20 | 23，170 |  |  |  |
| （ Preston |  | $2.0 \mathrm{c} \quad 20 \mathrm{c}$ | 2， | 1.28 | 2． |  |
| Reno Gold |  | 350 | 1100 | Mar |  |  |
| Riversid | ${ }^{28}$ |  | 1，500 | ${ }_{4}^{2658} 8 \mathrm{Fe}$ |  | an |
| $\xrightarrow{\text { Roonel }}$ Roniz | 185 | 1801／2185 ${ }^{\text {c }}$ | ${ }_{39}$ | 180 Jan |  | Jan |
| Royalite 01 | 175 | ${ }_{170}^{321 / 2321 / 2}$ | 170 | $\begin{array}{lll}321 / 2 & \mathrm{Mar} \\ 135 & \mathrm{Feb}\end{array}$ | 175 | ar |
| ruselferred．－－－．－．－．．． 100 | 175 | 175175 |  | Feb |  |  |
| 8t Ant |  |  | 1，800 | ${ }^{130} \mathrm{Feb}$ |  |  |
| 硅 | ${ }_{2.33}^{4 / 8}$ | $2.25 \quad 2.35$ | 9，525 | ${ }_{2}^{4.18}$ | 2.50 |  |
| ${ }_{\text {Band Rlver }}$ |  |  | 3，500 | ${ }^{80} \mathrm{Feb}$ | 50 |  |
| senator－R |  |  | ${ }_{5}^{4} \mathbf{5 0 0}$ |  |  |  |
| Shawkey． | 1.10 | 21／10 1.10 | ${ }_{500}^{500}$ | ${ }_{107}{ }^{130} 0$ | 1.24 |  |
| herritt－Gord |  | ${ }^{950} 950$ | 7，270 | ${ }^{950}$ Feb |  |  |
| Sigman Min | 85 |  | 697 380 |  |  |  |
| Suverwoods |  | $7{ }^{7}{ }^{1 / 2}$ | 380 | ${ }^{43} \% \mathrm{Feb}$ |  |  |
| simpsons A |  | $181 / 20$ 102 | 55 <br> 65 | ${ }^{16}{ }_{5}{ }^{\text {a }}$ J Jan |  |  |
|  | 103\％ | $102 / 2{ }^{105}$ | 7 | 99\％Jan |  |  |
| iscue Gold |  | ${ }^{770} 878$ | 3，100 | 75 C Jan |  |  |
| ${ }^{\text {sladen Malar }}$ | 43 c | － | $\xrightarrow{2,500}$ | －${ }_{\text {390 }}$ |  |  |
| South End Petro |  | （125 | ${ }^{2} \mathbf{1 0 0}$ | ${ }_{1}{ }^{25} 5 \mathrm{Ma}$ | 2.00 |  |
| Steel of Canada | 7812 | $77^{1 / 1 / 2} 781 / 2$ |  | $783 /$ | $883 / 5$ |  |
| Preferred |  | 78  <br> ${ }_{2.40}$ 78 <br> 8  | 9，7 | 76 |  |  |
| Straw Lak |  | 咗 | 41，000 | 31／60 |  |  |
| urgeon |  | $121 / 8 \mathrm{c} 1414 \mathrm{c}$ | 4，500 |  | 2， |  |
| ${ }^{\text {bury }}$ P |  | $\begin{array}{cc}.84 & 1.85 \\ 78 \\ 78\end{array}$ |  | 1.80 |  |  |
| Sulil | － 3 | 75 c | 2,875 | ${ }^{750} \mathrm{Mar}$ | 1.02 |  |
| Supersilik |  | $31 / 431 / 4$ |  | $23 / 4$ |  |  |
| Supersill pret |  |  |  |  | 3.45 |  |
| Splvante（iola |  | $\begin{array}{ll}2.95 & 3110 \\ 11 \% / 2 \\ 11 / 2\end{array}$ |  | 11 | 12 |  |
| Teek ${ }^{\text {Hughes }}$ | 1 | 3.65 <br> 3.75 | 3，085 | ${ }_{3}^{3.65}$ | 4.15 |  |
| xas－Canad | 12.05 | 2.00 1.50 |  |  |  |  |
| Toburn． | 30 | 1.50  <br> 29 1.6 <br> 0  |  | ${ }_{29}^{1.50}{ }^{\text {M }}$ | 32 |  |
| $\underset{\text { Toronto }}{\text { Preterred }}$ |  | 48 48 <br> 8  |  | 48 ${ }^{48}$ | 49 |  |
| Toronto Geenal Trusts 100 |  | 88 <br> 280 <br> 88 | 10 | 37  <br> 200 Meb <br> Mar  | ${ }_{350}$ |  |
| hi Gold |  | ${ }_{73 \mathrm{c}}{ }^{18}{ }^{75}$ | 5.100 | 0701 c Ma | 1.12 |  |
| Thinn तsa |  |  |  |  |  |  |

British and Any Other European Internal Securities Foreign Dollar Bonds So．American Bonds

## English Transcontinental，LTD． <br> 19 RECTOR STREET <br> NEW YORK <br> Telephone Whitehall 4－0784 <br> Teletype N．y．1－2316

| Stocks（Concluded）Par | $\begin{gathered} \text { Thurs } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Priceces } \\ \text { Low } \quad \text { Hion } \end{array}\right\|$ |  | $\begin{array}{\|c} \text { Sales } \\ \text { for } \\ \text { Whek } \\ \text { Shares } \end{array}$ | Range Since Jan．1， 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hi |  |
| United | 391／4 |  |  |  | 191 | 383／4 | Feb | 10 | ar |
| United Oill | 71／2c | $71 / 2 \mathrm{c}$ |  | 5，000 | ${ }^{7}$ |  | 81／c | Jan |
| Onltea Ste | ${ }^{51 / 2}$ | 58.2 | ${ }_{750}$ | 14.85 | 53／4 | ${ }_{\text {Feb }}$ | 885 | JJan |
| Upper Can | 4．05 | 4．00 | 4.05 | 14，050 | 4.00 |  | 4.35 | Jan |
| Wate AI | 5.70 | 5.50 | 5.70 | 2，020 | ${ }_{5}^{5.45}$ |  | ${ }^{6.35}$ |  |
| Walkers |  | ${ }_{20}^{41 / 2}$ |  | ${ }_{332}^{307}$ | ${ }_{19}^{4} 4$ | Mar | 20\％ | Jeb |
| Wendigo． | 20\％／20 | $10 \frac{20}{1 / 2}$ |  | 3，500 |  |  | 120 | Feb |
| Western Cana |  |  |  | 60 |  |  | 5 | ${ }_{\text {Jan }}$ |
| Preferred．－．－．．．－－100 |  | ${ }_{131 / 2}$ |  | $\begin{array}{r}30 \\ 815 \\ \hline\end{array}$ |  | ${ }_{\text {Jeb }}^{\text {Jan }}$ | 131／4 |  |
|  | 98 | $971 / 4$ |  | （255 | 94 | ${ }_{\text {Mar }}$ | 99 | Man |
| White Eagle |  |  |  | 边， 1,000 |  |  |  |  |
| Wultsey－Coghl |  |  |  | ${ }_{2} 2.50$ |  |  | 2\％\％ |  |
| Winnipeg Eleot |  | ${ }_{20} 2$ |  | 2.900 |  |  |  |  |
| Wrikht Hargre | 7.50 | 7.10 |  | 5，145 | 7.05 |  | ${ }_{11} 8.15$ |  |
| York Knltting <br> Bonds－ <br> War Loan 1948－1952 | 993／4 | 993／4 |  | ｜r ${ }^{220}$ 2，600 | 995／6 | Feb |  |  |

Toronto Stock Exchange－Curb Section
March 16 to March 21，both inclusive，compiled from official sales lists

| Stocks－ | $\begin{array}{\|c} \text { Thurs } \\ \text { Sast } \\ \text { Sale } \\ \text { Pric } \end{array}$ | $\begin{gathered} \text { Week's Range } \\ \text { oor Prices } \\ \text { How } \end{gathered}$ | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Hhares } \end{aligned}$ | Ranje Stnce Jan．1， 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |
| Canadq Rud rew $\quad \cdots$ | ${ }_{3}^{5}$ |  | 110 108 | 4／1／2 $21 / 2 \mathrm{Feb}$ Mar |  |
| Canada Machinery ．－．．．．10 | ${ }_{1.30}$ |  |  | 1.00 Jan |  |
| Coast Copper－．－． |  | $1.65 \quad 1.65$ | 10 | 1.65 Feb | 2.00 Jan |
|  | 67／8 | $\begin{array}{ll}6 / 2 \\ 81 / 2 & 71 / 6\end{array}$ | ， 10 | ${ }_{7 / 2} \mathrm{Jan}$ |  |
| Crown Dominion．－ |  |  | 50 | 2 cmar | 2 c Mar |
| Dalhousie． |  | 40 c 41e | 60 |  | 55 c Jan |
| DeHavilland |  | 11.11 | 10 | ${ }^{11}$ Mar | ${ }^{15} \mathrm{Jan}$ |
| Disher steel－ | 21／8 | 124／4 $123 / 4$ | ${ }_{95}$ | ${ }_{12}^{21 / 2} \mathrm{Mar}$ |  |
| Dominlon Bridge | 3614 | 364\％ 363 | 145 | ${ }^{37}$ Jan | ${ }^{40}{ }^{\text {d }}$ Jan |
| Kirkland－Townsite．．．．－101 | $20-$ | ${ }_{20}^{101 / 2 \mathrm{cc}}{ }_{20}^{101 / \mathrm{cc}}$ | ＋，000 | ${ }_{18}^{10 \mathrm{c}}{ }^{\text {Meb }}$ | ${ }_{27}^{15 \mathrm{c}}{ }^{\text {Janar }}$ |
|  |  | 19． 10 | 500 |  | $133 / 2 \mathrm{c}$ Jan |
| Montreal Powe |  | $30 \quad 301 / 2$ | 22 | 30 Mar | 31／Jan |
| Oils Seleetions |  | ${ }_{31}^{23 \%}{ }^{235}$ | 500 | ${ }^{20} \mathrm{e}$ Feb | ${ }_{35}^{2 \% \mathrm{cc}} \mathrm{Mar}$ |
| Ontario Silknit pret．．．．100 Pawneoklrkland．．．．．． |  | $31 / 4{ }^{31}$ | $50{ }^{5}$ | 25／4 Mar | ${ }^{35}{ }_{1 \mathrm{c}}^{\mathrm{Mar}}$ |
| Pandor | ． | $1.70 \cdot 1.75$ | 1，750 | 1． 0 Mar | ${ }_{3}^{2.35}$ J Jan |
| Rogers Maje |  |  | 75 |  |  |
| Suawinigan． Supertest or | 221／8 | ${ }_{34}^{21 / 2}{ }^{224}$ |  | ${ }_{32}^{201 / 4} \mathrm{Feb}$ |  |
| Temiskaming Mining |  | 6 c 6c | 500 | 6c Mar | 83／2c Jan |

Industrial and Public Utility Bonds
Closing bid and asked quotations，Thursday，March 21

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {Abitibl P P Pap otas }}$ Se 1953／ | ． $741 / 1 / 2$ | ${ }_{76}^{46}$ |  |  |  |
|  |  | 82 | $\mathrm{Int}^{\text {Pr }}$ \＆Pap of Nnd |  | 84 |
| ${ }_{\text {Beauharrols Pr }}$ |  | 78 | Late St John Pt \＆Pa |  |  |
| Britieh Col Pow 4／3－1960 |  | 77 | 53／8－．－－－－－－－－－－－1961 | 67 | 69 |
|  | 91／2 | 93 | Maple Leat Muling－ |  |  |
| nada Cement 4483－1951 |  | 81 | 2\％8 to $388-51 / 8$ to $^{\prime} \mathbf{4 0}$－．． | 31／2 | $601 / 2$ |
| Canada s8 Linee 5e＿－1957 |  | 74 |  |  |  |
| Canadian Canners | 78 |  | Minn \＆Ont Pap 68－${ }^{1945}$ | 33 |  |
| Canadian Inter Pap 681948 |  |  | M CColl－Front Oill 4 ¢ | 78 |  |
| Consol Pap Corp－ |  |  | N Scotia Stu \＆Coal $31 / 88^{\circ} 83$ |  |  |
| ex－took．－．－－－1961 | 49 | 51 | Power Corp．of Ca | ${ }_{73} 8$ | 75 |
|  |  |  | Quebeo Power 48 |  |  |
| Dom Steel \＆Coal 63／8 1955 | ${ }^{831 / 2}$ | $851 / 2$ | Saguenay Powe | 81 | 83 |
| Dom Tar \＆Chem ${ }^{\text {D／3／88 }} 1951$ |  |  |  |  |  |
|  |  |  | 4－58 Berleg A－－－－－－－1965 | 581／2 | ${ }^{60}$ |
| Famous Players 4 1 1／8－－19 |  | 78 79 |  |  |  |
| No dar value．$f$ Frat | price． | $n$ No | minal． |  |  |

－Robert A．Gardner and W．Edwin Stanley，partners in Mitchell， Hutchins \＆Co．，Chicago，have been admitted to membership in the Chicago Mercantile Exchange．Their firm has become a member of the ciearig
house of the butter and egg future market．The Exchange also recently approved the membership application of Sol Goldwasser of Frank G．Heil－ man Co．，Chicago
－After 42 years on the fifth floor，the firm of Walker Brothers，members of the New York Stock Exchange，have moved their ofrices there they will
floor of same building at 71 Broadway，New York City，where occupy the same amount of space，with every modern improvement to meet the present day demands of the stock brokerage business．
－First Federal Corp．， 70 Pine St．，this city，has been formed to specialize in large and sama securities，preferably bank and insurance shares，
banks as trustees，standard se banks as trustees，standard and also distribute meritorious new issues．Theodor or high－grade industrials and also distribute
Bussmann is President of the corporation．

## Quotations on Over-the-Counter Securities-Thurs. Mar. 21



## New York State Bonds



## Public Authority Bonds



Federal Land Bank Bonds



## Joint Stock Land Bank Bonds

| $\begin{aligned} & \text { Burlington } 5 \\ & 43 / 5 \mathrm{~s}-2 \end{aligned}$ |  |  |  | ${ }_{\text {Bra }}^{87}$ | Ask 83 83 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chlcago 41/28 |  | 181/4 | $5{ }_{5}^{58}$ | 79 |  |
| ${ }^{58}$ | $52 \%$ | 33 | Montgomery 3 3 /4 | 99 |  |
| Denver 3 s - | 100 | \% | New Orleans 58 |  |  |
|  |  |  | 58. | 97 | $98 \overline{3} / 2$ |
| First Carolnas 58.-...---- | ${ }_{991 / 2}^{100}$ | --- | North Carolina 13/38.-. |  | 47 |
| ${ }^{\text {Frrst }}$ Trust of Chicago- |  |  | Pacitic Coast of Portland 5 5s | 100 |  |
|  | 100 | --- | ${ }^{\text {Pr }}$ | 102 | ${ }_{105}^{104}$ |
| Fletcher 31/48 | 100 |  |  |  |  |
| Fremont 42/8 | 69 | --- | St Louls 41/2s. | 521 |  |
|  | 69 |  | 5s- | ${ }^{21}$ | ${ }_{23}$ |
|  | 69 |  | Southe | ${ }_{83}$ | ${ }_{88}^{14}$ |
| IIlinois |  |  | sou |  |  |
| Iowa of Sioux Clty $41 / 28$ | 9831/2 |  | Union of Detroit 21 |  |  |
| $\begin{array}{\|c} \text { Latayette 5s_- } \\ 4 / 2 \mathrm{~s}, \ldots \end{array}$ | $\begin{gathered} 1001 / 2 \\ 999 \end{gathered}$ |  |  | ${ }^{993}$ |  |



Chicago \& San Francisco Banks


## Vermilye Brothers

## Specialists in Insurance Stocks

30 BROAD ST., N. Y. CITY


Obligations of Governmental Agencies

|  | $\left.{ }^{\text {Bid }}\right\|^{\text {Ask }}$ |  | ${ }^{\text {Bld }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Home Owners' Loan Corp |  |  |
|  | 101.10 | eeonsitiuetion Fimance |  |  |
|  | 10 |  |  |  |
|  |  |  |  |  |
| May 161943 - |  | an 15 |  |  |
|  |  | $\begin{aligned} & 1 \% \text { ioid } \\ & 14 \% \% \end{aligned}$ |  |  |

## FHA Insured Mortgages <br> Offerings Wanted-Circular on Request

WHITEHEAD \& FISCHER
44 Wall Street, New York, N. Y.
Telephone: wHitehall 3 -6850
FHA Insured Mortgages

|  |  | ${ }^{\text {Asked }}$ |  | Btd | Asted |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Alabam }}$ | ${ }^{101}$ | 102 | MIn | 101 | 1023/3 |
| Arkansas ${ }^{5}$ | 1023/2 | 104 | New jersey 4 4/2 |  |  |
| Delaware 41 | 101 | 102 | N Y (Metrop area) $41 / 8 \mathrm{~s}$ | 101 | ${ }_{102}^{102}$ |
| District of Columbla 43/8- | 1011/2 | 1023 | New York State 41/88....- | $1013 / 2$ | 10235 |
| Georris 41 | 101 | 1023 | North Carollisa 43/28. | 1013 | 1023/2 |
| Georsia | 101 |  | Pennsylvania 43 | 10232 |  |
| Indiana 42/28 | 101 | 1023 | Rhode Island 41/8 | 102 | ${ }_{102}^{103 / 3}$ |
| Loutsiana 4 | 101 | 102 | Tennessee 43/8.-. |  |  |
| Maryland 4 | 101 | 102 | Texas 43/8, |  |  |
|  | $1011 / 2$ | 102\% |  |  | $\begin{aligned} & 102 \\ & 102 \\ & 102 \end{aligned}$ |

## Quotations on Over-the-Counter Securities-Thurs. Mar. 21-Continued

| Guaranteed Railroad Stocks Joseph Zualker \& Sons |  |  |
| :---: | :---: | :---: |
|  |  |  |
| 120 Broadaray NEW YORK | Soles in | Tel. RE ctor |





## Industrial Stocks and Bonds

|  | $\begin{array}{\|c\|} \hline B i d \\ 2 \\ 37 \\ \hline 181 \end{array}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| ${ }_{\text {Amer Bran }}^{\text {Amerrg }}$ A | $\begin{aligned} & 37 \\ & 181 / 2 \end{aligned}$ |  |  | 1814 | ${ }^{4}$ |
|  | ${ }_{12 \%}^{12 \%}$ | 13 |  |  | 2014 |
| Amer $\begin{gathered}2 \mathrm{~d} \text { serles } \\ \\ \text { atillin }\end{gathered}$ |  |  |  |  |  |
| American En | 43 , |  | Oh | 111/2 |  |
| American Ha |  | 2514 | ${ }_{\text {Pa }}$ |  |  |
| Amer Maize Products ${ }^{\text {a }}$ | 70 | 753/2 | ${ }_{\text {Petroleum }}$ |  |  |
| Arlington MM1s ---... 100 | 24 |  | Petroleum He |  | , |
| Armstrong Rubber A A-- ${ }^{\text {a }}$ |  |  | ${ }^{\text {Pligrim }}$ Pollak Manu | 244 |  |
| Art Metal Construc | 81/8 | 93\% | Postal Telegr |  |  |
| Bankers Indus Service A.* |  | 5 | ${ }^{4 \%}$ preterre |  |  |
| Botany Worted Mus cl A5 | ${ }_{4}^{2 \%}$ | ${ }^{3}$ |  | 58 | 1/2 |
| d | 19 | 203 | Scovill Manuracturing- 25 |  |  |
| Cessna A Arcrat |  |  | Singer Manufact |  |  |
| Chie Burl \& Quin |  |  | Singer Mig Lt |  |  |
| iton Co comm | ${ }^{3} 3$ |  | Sker |  |  |
| City \& Suburban | 85 | $90^{4}$ | Sta |  |  |
|  |  |  | St |  |  |
| \$4.25 preterr |  | $1011 / 2$ |  | 232 |  |
| Coil ${ }^{\text {coum preterred }}$ | 22 | 24 | Tampax I |  |  |
| Consolidated Airer |  |  | Taylor W |  |  |
| Crowell-Colller | 271/2 | 29\%/8 |  |  | \%/8 |
| Dentists Supply | ${ }_{19}^{61}$ | -64 | Time I |  |  |
| Devoe \& Raynold | 19 | ${ }_{43}^{21}$ | ${ }_{\text {Trico }}$ |  | \% $1 / 2$ |
| Dixon (Jos) Cruelib | 251/2 | 291/2 | United Artists ${ }^{\text {d }}$ |  |  |
| Domestlic Financ |  | ${ }_{76}^{32}$ | United Prece | 23 |  |
| Farnsworth T |  |  | Veeder-Root | 5814 |  |
| Federal Bake Sho |  | $30^{93 / 3}$ | welch Grape Juice com ${ }^{2} \%$ |  |  |
| Foundation C |  |  | West Dairies |  | 2 |
| American | $23 / 8$ |  | ${ }^{83}$ |  |  |
| Gariock Packl |  |  | Wrekwire spe |  |  |
| Gen Fre Extingushe |  | ${ }_{22 / 2}^{14 / 4}$ | Worcester Salt |  |  |
| Gliding \& Lewt |  |  | York | $25$ |  |
| Good Humor Cor |  |  | Bonds- |  |  |
| Graton \& Knight |  |  | Amer Writ Paper 6s._1961 | ${ }_{98}^{688}$ | 701/2 |
| ${ }_{\text {Great Lerees }}$ | 42, | 40 | 33/4 | 100 |  |
| Great Norther | 41 | 4 | Blaw-K№ |  |  |
| Harrisbury Ste |  |  | ${ }_{\text {Brarrer }}^{\text {Crown }}$ | 88 |  |
| 855 preferred | 263 | 28\% | Comml Mar | 491/4 |  |
| dun Mining | $91 /$ | 103/8 | $\begin{aligned} & \text { eep Roc } \\ & \text { Stampe } \end{aligned}$ | 555 | 3/4 |
| ders Frary | 28 | 30 | Inspir Consol Copper $4 \mathrm{~s}, 52$ |  |  |
| ${ }_{\text {Lawrence Portl }}$ |  |  | Libuy McN \& Liblits |  |  |
| Long Bell L |  | 113 | Minn \& Ont | ${ }_{f 24}$ |  |
| ${ }^{85}$ preferred | 123 |  |  |  | 36 |
| Marlin Rockwell |  |  | Old Ben Coal 1 ne 68 W-8.488 | 361/2 |  |
| McKesson \& Robbln $\$ 3$ conv preferred |  |  | Sk |  |  |
| Merck Co Inc $\$ 6$ preferred |  |  | Woodward Iron 1st 5s_ 1962 2d conv income 5s__ 196 |  | ${ }_{113}$ |

Telephone and Telegraph Stocks

| Bonas | $B u d$ | Ast | Stocks Par | Btd | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antilla Sugar Estates- |  |  | Cuban Atlantic Sugar.-.-5 | 1/8 |  |
|  | 525 | 27 | Eastern Sugar Assoc com_1 | $273 / 2$ | 293/4 |
|  | 562 | 64 | Punta Alegre sugar Corb | ${ }_{32} 93$ | 103 |
| Caribbean Sugar 7s.-. 1934 | ${ }^{443}$ | $3{ }^{6}$ | Savannah Sugar reig |  |  |
|  | $f 28$ | 30 | Vertientes-Camaguey | $\begin{array}{r}3 \\ 8 \\ \hline\end{array}$ | 3129 |

[^3]Quotations on Over-the-Counter Sec
Public Utility Preferred Stocks
Bought . Sold . Quoted
TACIKSON \&c CURTIS
Members Principal Stock and Commodity Exchanges
115 Broadway
Tel. BArclay 7-1600

## Public Utility Stocks

| ar | Bid | Ask |  |
| :---: | :---: | :---: | :---: |
| Alabama Power $\$ 7$ pref..* | 1041/2 |  |  |
| Amer Cable \& Radio | $21 / 2$ | 23/8 |  |
| Amer G\& E43\% $\%$ pref. 1 | 1121/2 | 113 | New Eng G \& E |
| Amer Util Serv $6 \%$ pref 25 | 65\%8 | 98 | New Eng Pr Assn 6\% Df 100 |
| Arkansas $\operatorname{Pr}$ \& Lt | 96 | 98 | New Eng Pub S $\$ 7$ prior lien |
| \$6.50 preferred |  | 1/2 | \$6 prior |
| Atlantle City El | 1213/4 |  | \$6 cum prefe |
| Birmingham Elec $\$ 7$ | 3/8 | 861 | New Orleans P |
| Birmingham Gas- $\$ 3.50$ prior prefer | 467/8 | 48 |  |
|  |  |  | New |
| arollna Power \& Light- | 1041/2 |  | ${ }_{7 \%}^{86}$ cum preferred -.-. ${ }^{*}{ }^{*}$ |
| Cent Indian Po |  | 76 | Northeastern El Wat \& El |
| ntral Maine |  |  | 34 preferred--.--.-.---** |
| 7\% preferre | 1071/2 | 109 | orthern States |
| ${ }^{\text {86 }} 6$ prefe | $1101 /$ |  |  |
| - | 73/8 | 3/8 |  |
| onsumers Power \$5 pref.* |  | 07 |  |
| nti |  |  | $\$ 7$ pref |
|  |  |  | 6\% preferred -100 |
| rby | 621/2 | 65 | $7 \%$ prefe Okla G \& E |
|  |  |  |  |
|  |  | 4036 |  |
| cum | $10$ | $\begin{gathered} 407 / 8 \\ 1091 / 4 \end{gathered}$ | Pan |
|  |  |  | Pe |
|  |  | 71 | Penn Pow |
|  |  |  |  |
|  |  | 3414 |  |
| Jer Cent P \& | 1041/ | - |  |
| K | 91 | 33 |  |
|  |  |  | Quee |
| 7\% preferred....... 100 | 401 | $413 / 4$ |  |
|  |  |  |  |
|  | 241 | 251/ |  |
| ass Utilitles |  |  |  |
| sippl Power \$6 pref.* | 84 | 87 | 1ndana |
| 寿 | $9^{\text {k }}$ | 96 | referred. |
| ississippi P \& L 36 pref_* | 85 | 8. | Southern Nat Gas |
| iss RIv Pow 6\% pref. 100 | 116 |  | S'western G \& E 5 |
| ssouri K | . $45 / 6$ | 5\% | Texas Pow \& Lt $7 \%$ pt 100 |
| Monongahela West Penn ${ }^{\text {a }}$ |  |  |  |
| $\text { Iountain States } P$ |  |  | Particlpating |
| $7 \% \mathrm{p}$ |  |  | West Texas Util \$ |


| ${ }^{\text {d }}$ |  |
| :---: | :---: |
| 323\% ${ }_{4}$ | 34348 |
| 36 |  |
| 681/4 | 701/2 |
| 67 | ${ }^{68}$ |
| ${ }_{12}^{62 / 2}$ | ${ }_{13}^{65}$ |
| 1814 |  |
| 1161/31 | 119 |
|  |  |
| 104\% |  |
| 55 | $571 / 2$ |
| 111\%/2718 |  |
|  |  |
| ${ }_{15}^{1093 / 4}$ |  |
|  |  |
|  |  |
|  |  |
|  |  |
| $913 / 4$ | 943 |
| 393/8 |  |
|  |  |
| 17/4/1 |  |
| 774\% |  |
| 88 |  |
| 2676 |  |
| 53/8) $63 / 8$ |  |
| 102\% ${ }^{10}$ |  |
| 21.4 |  |
| $1018$ |  |
| $1031 / 6$ |  |
|  |  |
| 63/2 |  |
|  | ${ }_{4}{ }_{1}^{20}$ |

Public Utility Bonds

| Amer Cos \& Elec 2\%/8 1950 |  |  | \|Kansas Power Co 4s_. 1964 |  | ${ }_{102}^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Gas \& Elec 2\%s 1950 |  |  |  |  |  |
|  | 107/2 |  | Kentucky |  |  |
| Amer Gas \& Po |  |  |  |  |  |
| tilly Serv |  | 88\%/2 | Lenigh Vailey Tran ss 190 |  |  |
| Associated Electric ${ }^{\text {asporp }}$ |  |  | Marlon Res Pow 3 3/2s 1960 | 03\% |  |
| Income deb 31/88-*1978 | f13/4 |  | Montana-Dakota Util 1954 |  |  |
| Income deb 36 | 114 |  | Mountain States Power- |  |  |
| Income deb 4 | 115 | 153 | 1st 68...-.-.-.-.-1938 |  | 2 |
| deb 4 s . |  |  | New En |  |  |
| Conv deb 43/38..... ${ }^{\text {Conv }}$ deb 58. | ${ }_{\text {f27 }}^{527}$ | 281/2 | N Y State Elec \& Gas C |  |  |
| Conv deb 5 $5 / 2 \mathrm{~s}$ | ${ }^{128}$ |  | -. 1965 | 106. | 107 |
| thout warrants 194 | 160 | 63 |  |  |  |
| Assoc Gased |  |  | North |  |  |
| Slink fund ine 4 | f91/2 | $111 / 2$ | Nor st |  |  |
| Sink fund ine 5 | ${ }^{191 / 4}$ |  |  |  | $\left.\right\|_{841 / 4} ^{111}$ |
|  | 59\%2 | 112 | Parr |  |  |
|  |  |  | Penn Wat \& Pow 31/8 |  |  |
|  |  |  | Peoples Light |  |  |
| Cent Ark Pub Serv 5 S 1948 |  |  | 1st Hen 3-68 Portland Electrin |  |  |
| 1st Hen coll | 921/4 |  |  |  | 187/6 |
| 1st lien coll t |  |  | Pub |  |  |
| ent 1111 |  |  | Pub |  |  |
| ent mige $3 / 4 \mathrm{~s}$ | $103 \%$ | 1041/8 | Pub Utll Cons $51 / 8 \mathrm{~B}$... 194 |  |  |
| t Ohlo Lt \& P | 10 |  |  |  |  |
| tral Pow \& Lt 3 | 101 |  | Repubilic Servico- Collateral 58 |  |  |
|  | $f$ | 2 | St Joilater |  |  |
| CIties Servi | 695/8 | 707/8 | S |  |  |
| ns Citles |  | 893 | Sloux | 44/2 |  |
| Consol E ${ }^{58}$ | 493/2 |  | s'western G |  |  |
| 6s serles B-----7-3-1962 | ${ }^{49}$ | 1073/8 | Tel Bond \& | 75 |  |
|  |  |  | Te |  |  |
| Coll inc 6s ( $\mathrm{w}-\mathrm{s}$ ) $-{ }^{-1954}$ | 61 | 631/2 |  |  |  |
|  |  |  |  |  | 101\% |
| Dallas |  |  |  |  |  |
| Dalas Ry \& |  |  |  |  |  |
| Utill $51 / 2 \mathrm{~s}$--1957 |  |  | West Texa | 1041 | 1043/6 |
| ma Assoc Tel $31 / 21970$ |  |  |  |  |  |
| Inland Gas Cord |  |  |  | 100 | 011/2 |
|  |  |  |  | 1071/2 |  |

## Investing Companies



## Ouotations on Over-the-Counter Securities-Thurs. Mar. 21-Concluded

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

in which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publi-
cation quotations are carried for all active over-the-counter cation quotations are carried for all active over-the-count
stocks and bonds. The classes of securities covered are:

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Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds Industrial Stocks
Investing Company Securities Joint Stock Land Bank Securities
Mill Stock 3
Mining Stocks

Municipal BondsDomestic
Canadian Public Utility Bonds Public Utility Bonds
Public Utility Stocks Public Utility Bonds Railroad Bonds Real Estate Bonds
Real Estate Trust and Land Real Estate
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## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., Inc.
52 William St., N. Y. Tel. HAnover 2-5422
Foreign Unlisted Dollar Bonds
Due to
nominal.

| Anhalt 78 to_....-.....1946 |  |
| :---: | :---: |
|  |  |
| Bank of Colo |  |
|  |  |
| Barranquilla 88'3 |  |
| Bavaria 61/2s to ..-.-1945 |  |
| Bavarlan Palatina |  |
| Cities 78 to--7-7-1945 |  |
|  |  |
|  |  |
| Boliva (Repubiic) 88-1947 |  |
|  |  |
| 7 F -.-.------------1969 |  |
| 6s.-.-.-.-.-...--- 1940 |  |
| Brandenburg Elec 68-1 |  |
|  |  |
| Brazil funding serip--70-5 |  |
| Bremen (Germany) 78. 1935 |  |
| Britsh see United King iom |  |
|  |  |
| British Hungarian Bank- <br> $7 / 2 \mathrm{~s}$ |  |
|  |  |
| Brown Coal Ind Corp- |  |
| 61/28--7.-....-.- |  |
|  |  |
| Burmelater \& Wain 68-1940 |  |
| Caldas (Colombla) $71 / 28.46$ |  |
| Cali (Colombla) |  |
| Callao (Peru) 71/28-..1944 |  |
| Cauca Valley 71/8.... 19 |  |
| Ceara (Brazil) 8s_-...1947 |  |
| see German Central |  |
|  |  |
| entral German P |  |
| Chilean Nitrate 58.-.-. 1968 |  |
|  |  |
| City Savings Bank |  |
|  |  |
| Colombla 48-...--.--1946 |  |
| Cordoba 7s stamped.. 1937 <br> 7s stamped |  |
|  |  |
| Costa Rica Pac Ry 71/28 |  |
|  |  |
|  |  |
| Cundinamarea 61/28-1959 |  |
| Dortmund Mun Util6 $1 / 8^{\prime} 8^{\prime} 48$ |  |
|  |  |
| Duesseldorf 7s to_.... 1945Dulsburg 7\% to |  |
| East Prusstan Pow 6s_1953 |  |
| Electrlc Pr (Ger'y) 61/28 ${ }^{\prime} 50$ |  |
|  |  |
| European Mortgage \& In-vestment $71 / 58 \ldots 1966$$71 / 2 \mathrm{~B}$ income..... 1966 |  |
|  |  |
|  |  |
| 78.--------------1967 |  |
| 7 s Income.....-. 1967 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| German Building \& Land- <br> bank 61/2s....-....- 1948 |  |
|  |  |
| German Central Bank Agricultural 68 1938 |  |
|  |  |
| German Conversion OffficeFunding $3 \mathrm{~s} . . . . . . .1946$ |  |
|  |  |
| German serip $\qquad$ |  |
|  |  |
| Great Britain \& IrelandSee United Kingdom |  |
|  |  |
| Guatemala 8s..-.-.... 1948 |  |
| Hanover Harz Water Wks |  |
| Halti 6s.................. 1953 |  |
| Hamburg Electric 6s.. 1938 Housing \& Real Imp 78 ${ }^{\prime} 46$ |  |
|  |  |



Chain Store Stocks

| Par | Bid | Ask | Par | Btd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Berland Shoe | ${ }_{5}^{5}$ | 31 | Kobacker Stores- |  |  |
| B/G Foods Inc com | $23 / 8$ |  | 7\% preferred.... | 65 |  |
| 7\% preferred .-. .-.. 100 | ${ }_{29}{ }^{2 / 4}$ | 31 |  |  |  |
|  |  |  |  |  |  |
| Fishman (M |  | 9 | Reeves (Danlel) pref _ 100 |  |  |
| Kress (S H) $6 \%$ pref... 100 | 121/4 | 13 | \$5 preferred | 19319 |  |
| * No par value. a Interchangeable. Basis price. $d$ Coupon. e Ex coupon. $f$ Flat price. $n$ Nominal quota ion. wi When issued. wos With stock. $x E x$ dividend. $\boldsymbol{y}$ Ex-rights. <br> $\dagger$ Now listed on New York Stock Exchange. <br> $\ddagger$ Now selling on New York Curb Exchange. <br> - Quotation not furnished by sponsor or issuer. <br> I Quotation on $\$ 89.50$ of principal amount. $5 \%$ was pald on July 2 and $5 \frac{1}{2} \%$ Sept. 25. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## CURRENT NOTICES

-Stock markets today are not as thin as generally believed, according to Andrew J. Lord, President of Lord, Abbett \& Co. Based on experience in January and February in making major portfoio readjustments in American Business Shares, one of the investment trusts sponsored by this company,
Mr . Lord reported that the market had been able to absorb readily both Mr. Lord reported that the market had been able to absorb readily both large purchases and large sales.
"Between Jan. 11 and Feb. 29, 1940," he said, "security transactions aggregating over $\$ 6,500,000$ were consummated in connection with the readjustment of the portfolio of American Business Shares, Inc., the major part of these operations being carried out in the short space of two weeks. All purchases and sales were of listed issues and in no case was a transaction experienced either in selling securities or buying At no time was thas any apparent effect upon the prices of the securities involved, and in only any apparent effect upon the prices of the securites involv, and in only material delay experienced."
In speaking of thin markets, Mr. Lord said that this experience was directly counter to the general belief. "Apparently many large operators feel that the market is thin and, so far as the exchanges are concerned, are afraid to disclose their hands, for fear that a show of large buy or sell orders will affect the prices of the securities involved," he stated. "Some even tend to do their business 'after 3:00' and 'off the board.' Consequently the specialists' books show blanks, whereas in reality there may be large potential orders behind the ones that are known."
Mr. Lord said he believed that if Wall Street would stop talking thin markets, so that people could stop thinking thin markets, the situation might straighten out of its own accord.
-The Stock Trend Service, Inc., of Hunter, N. Y., has been merged with the Schabacker Institute of New. York Oity. The first joint operation Trend combined services will be the issuance twice a week of the "Stock the more popular features of both the Stock Trend Bulletins and the Schabacker Analyst.
The full personnel of both organizations will be retained, while the Schabacker lecture courses and market discussion periods will be held as heretofore. The resources made available by Stock Trend will be used to expand the T-P-V studies, in which the Schabacker Institute has pioneered and specialized.

## General Corporation and Investment News

## RAILROAD-PUBLIC UTILITY-INDUSTRIAL—INSURANCE-MISCELLANEOUS

## NOTE-For mechanical reasons it is not always possible to arrange companios in oxact alphabetical ordor <br> However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER

 SECURITIES ACTThe following additional registration statements (Nos. 4351 to 4355 , inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 25,647,720$.
Harvill Aircraft Die Casting Corp. (2-4351, Form A-1), of Los Angeles, Calif., has filed a registration statement covering 300,00 shares of the par
common stock which will first be offered at 81.75 per share and then at common stok which wiil first be offered at \$1.75 per share and then at
market. Proceedd of the issue will be used for piant peuphent, machinery, market. Proceeds of the issue will be used for piant equipment, machinery,
developent and worring capital. H. L. Harvill is President of the com-
pany. Pistell, Wright \& Co.; Ltd. and Fox, Castera \& Co. may be underpany. Pistell, Wright \& Co. L
writers. Filed March 15,1940 .
Alma Motor Co. (2-4352, Form A-1), of Detroit, Mich., has filed a registration statement covering 500,00 shares of $\$ 1$ par class A non-
voting common stock, which will be offered at $\$ 1.50$ per share. Proceeds of the issue will be used for machinery, equipment, debt. improvements and working capital. William W. Schenck is President of the com
Underwriter to be named by amendment. Filed March 16, 1940 . Camble-Skogmo, Inc. (2-4353, Form A-2), of Minneapolis, Minn., has filed a registration, sta tement covering 47,344 shares of series B common
stock, no par. The stock will be offered to employees of issuer, of Gamble stock, no par. The tomployees of Filbert Corp. at book value, plus a maximum of $\$ 2$ per share, but not exceeding a price of $\$ 55$ per share. Proceeds
of the issue will be bused for merchandise. improvements, equipment and working capital. Pe. W. skogmo is. Presiden
be no underwriter. Filed March 18, 1940 .
Safeway Stores, Inc. ( $2-4354$, Form A-2), of Reno, Nevada, has filed Safeway Stores, Inc. (2-4354, Form A-2), of Reno, Nevada, has filed
a registration statement covering 147,688 shares op 59 oumulative pre.
ferred stock. par $\$ 100$. Filed March 20, 1940. (See subsequent page for a registration st
ferred stock par
further details).
United Biscuit Co. of America (2-4355, Form A-2), of Chicago, III., has filed a registration statement covering $\$ 7,000,000$ of $31 / 2 \%$ debentures,
 Maccellan is President of the company. Goldman,
been named underwriters. Filed March 20, 1940.
The last previous list of registration statements was given in our issue of March 16, page 1749.

Air Reduction Co., Inc.-Annual Report-
The following is taken from the annual report:- The Ohio Chemical \&
In December an agreement was reached with In December an agreement its
Manufacturing Co. to accuire
nd assets, inventories and business, and later extended to include the excess or cast, ine of 157.000 shares of the
receivable over its accounts payable, for a total of capital stock of this company. The transaction was completed on Feb. 29 . the acquisisition in any way. Wiry. Co. was one of the largest producers and dis-
The Ohio Chemical Mis. pensers in the United States of medical gases. including oxygen and carbon
dioxide as well as medical chemicals and the apparatus and equipment dioxide as well as medical chemicals and the apparatus and equipment
for their use. Through this acquisition, Air Reduction Co. enters what for it is a new, important and rapidly growing field, which is related to its existing activitities. The Ohio company operated plantsat Cleveland, Ohio; Hoboken, N. J.; Minneapolis, MMinn.: San Francisco, Calif, a and Montreal,
Canada, and branches at Atanta. Gari; Birmingham, Ala.; Buffalo, N. Y,
,

 activities on a nationwide scalle. The operation of these plants will be continued and the business wiave carried me name as the old company,
sidiary of Air Reduction Co. having the same Subsequent the the completion ot this a cquisition, directors of this com-
pany authorized the application of a portion of the net excess of cash. pany authorized the application of a portion of the net excess of cash. in the open market of 7,000 shares of Air Reduction Co. stock, which were
 treasury Based on the operations of The Ohic Chemical \&es or expansion the year 1939. and without allowance for expected econot
of business, it is estimated that the addition to earnings rom thew source should run at the rate of $\$ 3$ per share on the 150,000 net additional shares
now outstanding. $\begin{array}{ccccc}\text { Income Account for Calendar Years } & \text { (Including } & \text { Wholly Owned Subsidiaries) } \\ 1939 & 1938 & 1937 & 1936\end{array}$



Total income
Depreciation reserve, \&c
Net profit $\$ 7,445,007$
1,267
$1,100,488$

| $\$ 5.770 .781$ |
| :---: |
| $1.219,61$ |
| 781.83 |


| $\$ 9,952.4$ |
| :---: |
| 1.270 .0 |
| $1,355,5$ | | $3,845,988$ | $3,204,990$ | $\$ 7,671,591$ | $6,960,781$ |
| :--- | :--- | :--- | :--- | :--- |

 a Including surtax on undistributed profits $\$ 36,447$. Consolidated Balance Sheet Dec. 31
[Including Wholly-Owned Subsidiaries
 $x$ After deducting depreciation reserves of $\$ 19,720,314$ in 1939 and
19,021,220 in 1938. After deducting reserves of $\$ 195,646$ in 1939 and
 a Consis
p. 1749 .

Aetna Ball Bearing Mfg. Co.-Earnings| Calendar Years- | 1939, | 1938 | 1937 |
| :--- | :--- | :--- | :--- |
| Net inc. after all charges | $\$ 245,479$ | $\$ 69,483$ | $\$ 221,645$ | $\left.\begin{array}{llll}\text { Earns. per share on cap. } \\ \text { stock } & \$ 2,002 & \$ 0.57 & \$ 1.82\end{array}\right]$ ${ }_{\$ 172,761}^{1936}$


Air-Way Electric Appliance Corp.-EarningsYears Ended Dec. 30epreciation, \&c ${ }^{1939} \mathbf{~} \$ 51,462$ ${ }_{840,655}^{1938}$ $\mathbf{x}$ Including loss of $\$ 10,405$ of Air-Way, Ltd,. of Canada and loss of $\$ 92,-$ 986 from operations and write-down of company's investment
Lt., of England to nominal value of $\$ 1$--V. 149, p. 2959.

$$
\begin{aligned}
& \text { Alleghany Corp.-Time for Filing Plan Extended- } \\
& \text { The Marine Midland Trust Co of New York, as trustee for the All }
\end{aligned}
$$ The Marine Midland Trust Co of New York, as trustee for the Alleghany 5s of 195. and Aleghany Corp. have extended to March 26, 1940, the time

within which a plan of readjustment for the 5 s of 1950 may be submitted. under the terms of the agreement dated Sept. 28. 1939, under which ManuRy common stock withdrawn from the collateral securing Alleghany 5 s of 1944 . $-V .150$, p. 1749 .
Allied International Investing Corp.-Listing and Registration-
The New York Curb Exchange has removed the common stock, no par,
from listing and registration.-V. 150, p. 1269 .

## Allied Products Corp.-Earnings-

| Years Ended Dec. 31- | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| Net profit after all charges \& taxes Earns per sh. on $75,050 \mathrm{shs}$ comm | \$209,061 | 8142,793 | 995,554 |
| stock (par \$10) | \$1.31 | \$0.41 | \$2.44 |

## Alma Motor Co.-Registers with SEC- <br> See list given on first page of this department.

Aluminum Co. of America-To Pay Common DividendDirectors have declared a dividend of $\$ 1$ on company's common stock,
payable April 15 to holders of record April 1 . Cash dividend of $\$ 6$ and a stock dividend of one share of Niagara Hudson Power Cord. common
for ech three shares of Aluminum Co. common held, were paid on Dec. 27 for each three shares of Aluminum Co. common held, were paid on Dec. 27
last, these latter being the first dividends paid on the common shares since last, these latter being th
1928 .-V. $150, \mathrm{p} .985$.
Allis-Chalmers Mfg. Co.-Annual Report-Otto H. Falk, Chairman, and Max W. Babb, President, state:
The increase in net earnings in 1939 with lower billings was attributable to the year and a larger amount of work in process which had not been completed and billed at the end of the year. The improved regularity of operations was accomplished despite a p partial shutdown resulting from a strike
tit the West Allis and Pittsburgh plants in the months of May and June at the West Allis and Pittsisurgh plants in the months of May and June.
The orders booked, unfilled orders, sales billed and net profit, on a quarterly basis, for 1939 were as follows:


The following table shaws the orders booked, unfilled orders, sales billed,
and net profit for the past five years:

*The shares outstanding on this date were substantially less than in the four subsequent years.
Capital Expenditures-The expenditures during the year for additions to was expended for the erection and equipment of a new shop at Pittsburgh for the manufacture of distribution transformers, to replace a. building there
on leased premises. This addition is modern in every respect and the new machinery and equipment installed therein are expected to reduce costs. Development, dc.- Development and experimental expenditures, charged to current operations during the year , amounted
year 1938 , similar expenditures were $\$ 2,335,260$ buildings, machinery and equipment amounted to $\$ 2.173,423$, as compared with $\$ 2,323,988$ in 1938 . The provision for depreciation of buildings, machinery and equipme $\$ 1,272,347$ in 1939 and most important change in the current assets is the increase of $\$ 5.03$ - 161 in inventories, due principally to the substantial
increase in unfiled orders at Dec. 31, 1939, which include contract orders increase in unfilled orders at Dec 31 , 1939 , which include contract orders nearing completion but not billed, and also a stock or standard
The current assets in foreign countries were substantially comparable at
Dec. 31,1939 and Dec. 31 1938, and were located principally in Argentina Dec. 31, 1939 and Dec. 31. 1938, and were located principaly in Argentina, collectible in terms of foreign currencies are included in the financial statements on the basis of currently quoted exchange rates; the balance of the
ment
menivables are due in U. $\mathbf{S}$. currency and the inventories are carried at U . s receiva bles are due in U. S. currency and the inventories are carried at U. S.
dillar cost. Details of the arsets in foreign countries, or the bases stated
dores


de notes and accounts receivable collectible $\overline{\$ 2,643,489} \overline{\$ 2,502,860}$
 \$4,915,713 \$4,702,457
The company had no bank loans or other forms of indebtedness evidenced by notes payable. Taxes- The total taxes for the year, paid or accrued, amounted to \$3, 425.287, equivalent to $\$ 1.93$ per share on the $1,776,092$ shares of stock
outstanding. This amount comprises real estate and personal property outstanding. This amount comprises real estate and personal property,
Federal and state income, capital stock, social security and other miscellaneous taxes. The taxes in relation to the average number of employees for the year were \$260 per employee. Employenes and Payrolls-The number of employees at the close of the
year was 14,456 as compared with 11.511 at Dec. 31 . 1938 . The total ymout of wases and salaries, including commissions, paid during the
aear was $\$ 23,450,005$ as compared with $\$ 22,720,054$ paid in 1938 . year was $\$ 23,450,005$ as compared with $\$ 22,720,054$ paid in 1938 .

\section*{Consolidated Income Account for Calendar Years Sales billed s.incin. depr. <br> | develop., seling \& ad- |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ministration expenses. $68,358,757$ | $73,849,776$ | $77,284,012$ | $53,455,342$ | Operating profit. ....

Other Incrme-
$\$ 5,980,785$
$\$ 3,693,662$
$\$ 10,069,604$
$\$ 5,526,021$ $\begin{array}{lllll}\text { Int. and discount (net) } & 700,053 & 658,429 & 707,775 & 675,849 \\ \text { Miscellaneous_....... } & 195,061 & 182,039 & 266,369 & 151,584\end{array}$


 his. cap, stock outst 'd'g Earnings per share - Depreciation included <br> y Includes excess profits taxes. $z$ Special credit arising from liquidation \& Nons, Ine. a Arising from liquidation of Advance-Rumely and other}

|  | Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Assets | 1939 | 1938 | Liabilutes- | 1939 | 1938 |  |

Cash on hand \&
a Notes \& accts. recelvable....empl's' work'g Inventories -...bldgs., mach'y $\begin{array}{ll}\text { \& equipment. } & 34,533,762 \\ \text { coodwill } & 34,839,89\end{array}$ $\begin{array}{lrr}\text { Goodwill } \& \text { pats. } & 11,504,060 & 11,504,060 \\ \text { Other assets_... } & 61,707 & 625,031 \\ \text { Deferred charges } & 171,746 & 214,85\end{array}$

|  | . |
| :--- | :---: | $21,219,901 \quad 20,154,993$



| Liabilities- | \$ | \$ |
| :---: | :---: | :---: |
| Accts. Dayable \& payrolls | 5,291,250 | 4,093 |
| Reserve for completion of con- |  |  |
| cts |  |  |
| axes accrued- | 1,516,127 | 1,347 | Taxes accrued...

Fed. Inc. \&excess
profits taxes \&
surtax $\begin{array}{ll}1,397,965 & 1,221,784 \\ 337,620 & 337,620\end{array}$ $\begin{array}{llll} & 337,620 & 337,820 \\ \text { dvs. on contr- } & 113,361 & 58,048 \\ \text { undry creditors } & 773,224 & 73,030\end{array}$
 $\begin{array}{llll}\text { 15-yr. 4\% debs. } & 2,406,999 & 2,345,305 \\ \text { dCommon stock } & 55,129,718 & 25,321,500 \\ 55,129,718\end{array}$
$\begin{array}{llll}\text { Common stock } & 55,129,718 & 55,129,718 \\ \text { Earned surplus } & 13,745,376 & 12,245,850 \\ \text { c Treasury stock } & \text { Dr } 164,674 & \text { Dr } 164,674\end{array}$ $\longdiv { 1 0 8 , 0 5 9 , 5 5 9 } \longdiv { 1 0 4 , 5 7 8 , 6 0 3 }$ Total -.-.-..-108,059,559 104,578,603 Total b After reserve for depre a After reserve for receivables of $\$ 3,967,731$ b After reserve for depre-
ciation of buildings and machinery of $\$ 19,529,224$ in 1939 and $\$ 18,660,791$
in 1938 c Represented by 11,878 no par shares. d Represented by in 1938. c Represented by 11,878 no par
American Airlines, Inc. (\& Subs.) - Earnings-
 Total oper. revenue_-
\$15,070,982
$\$ 11,331,828$
$9,077,758$
$\$ 10,070,371$
$88,334,091$

Total income $\qquad$ $\$ 3,817,728$
757,758 Total incom sadeprec Prov for obsol. \&deprec
trans of mail prior to
Jan. 1, 1937 -
Net profit $\qquad$ $3 \overline{30.30} \overline{0} 0$ - $\overline{42,8} \overline{8} 0 \overline{0}$ Cr132,177

Net profit............- $\$ 1,467,751 \quad \$ 213,262$ loss $\$ 93,628 \quad \$ 4,589$ Condensed Consolidated Balaice Sheet Dec. 31, 1939
Assets-Cash, $\% 1,453,430 ;$ U. S. Treasury notes, $\$ 59,974 ;$ receivable from
purchasers of 50,000 shares of capital stock-pald on Jan. 31, 1940. $\$ 1$.Aurchasers of 50,000 shares of capital stock-paid on Jan. 31,1940 . $\$ 1,-$ nection with lease agreement) $\$ 28,000$; flying equipm deposited in convalue, $\$ 2,763,881$; land, buildings and other equipment at depreciated realizable value, $\$ 30,420$; deferred charges, $\$ 83,724$; total, $\$ 9,897,842$. Liabiliies-Current ilabilities, $\$ 2,819,987$; five-year $41 / 2 \%$ convertible
debentures due July $1,1941, \$ 2,536,975 ;$ capital stock (par $\$ 10, \$ 3,533,200$; paid-in surplus, $\$ 1,350,862$; earned deftcit $\$ 343,182$; total, $\$ 4,897,842$. the sale of 50,000 shares of its stock, predicated upon the listing of such additional stock on the New York'Stock Exchange. Such listing was n Jan. 31, 1940.
To Operate Service to Mexico Cityor permission to operate an air transport service from Dallas-Fort Worty or permission to operate an air transport service from Dallas-Fort Worth as made by C. R. Smith, President.
Fort Worth, through Eagle Pass and Monterrey, to Mexico Dallas and said. The new route will provide direct service to Mexico City from citie in the United States by connections with the Southern Transcontinental Fort Worth.
Company in February flew $15,118,819$ revenue passenger miles as com pared with $8,853,752$ in the same month last year, an increase of $70.8 \%$.
Mileage for February showed a decrease of $14.9 \%$ from January.- V .150 ,

American Brake Shoe \& Foundry Co.-Common Div.Directors have declared a dividend of 30 cents per share on the common quarterly dividends of 25 cents per share were distributed. In addition
extra dividend of 25 cents was paid on Dec. 21, last.-V. 150, p. 985.
American Canadian Properties Corp.-Liquidating Div. Corporation has declared a liquidating dividend of 25 cents per share,
payable April 1 to holders of record March 25. A dividend of 30 cents payable April 1 to holders of record March 25 . A dividend of 30 cents
was paid on Dec. 27 last; one of 80 cents was paid on Sept. 20 last; 50 cents
was paid Feb. 9,$1939 ; 15$ cents on.Dec. 23,1938 , and 25 cents on Feb. 15 , was paid Feb. 9, 1939;15
1937.-V. 149, p. 4018 .
American Cigarette \& Cigar Co.-New President-
Announcement was made on March 20 of the retirement of Albert H Gregg as President of this company and the election to that office of Paul
M. Hahn, a Vice-President of The American Tobacco Co.-V. 150, p. 1586.

American Encaustic Tiling Co.-Earnings-
$\begin{array}{lccc}\text { Calendar. Years- } & 1939 & 1938 & 1937 \\ \text { Net profit after all charges......-. } & \$ 41,104 & \text { loss } \$ 20.108 & \text { loss } \$ 71,494 \\ \text { Eanr.s per sh. on } 333,879 \text { shs. com.sti } & \$ 0.12 & \text { Nil } & \text { Nil }\end{array}$ V. 149, p. 3252

American Ice Co.-Earnings-.



American Insulator Corp:-Earnings-
 TVand
$\begin{array}{cc}1639 & 1938 \\ \$ 114,060 & \text { loss } \$ 18.206 \\ \$ 1.15 & \text { Nil }\end{array}$

American Machine \& Foundry Co.-Annual ReportOn account of war conditions and the inability to obtain promptly certi-
ind accounts of this company's English subsidiary, the Industrial Machinery Co., Ltd., its assets and liabilities are not consolidated in the balance sheet as heretofore, but provision is made in the income report, by a separate charge, for an estimate of its operating results for the year
1939 The Brooklyn Mill Supply Co. Inc., another subsidiary, was
dissoived in March, 1939. In order that a proper comparison can be dissolved in March, 1939. In order that a proper comparison can be report, the figures for 1938 are shown on the same basis as the figures for 1939.

| Income Account, Years Ended Dec. 31 |
| ---: |
| Sales |

1938
$84,610,47$
 $\$ 4,610,470$
180,699
 Gross profit $\qquad$

$\qquad$ | $4,335,285$ |
| ---: |
| $\$ 455,884$ |
| 822,346 |


$\qquad$ of $\$ 1,050,022$ $\$ 887,639$
Net profit Prom operations
ting loss for year of

 784,434
$\$ 0.86$
885,532 Proportionate earnings of International Cigar Ma-
chinery Co., not declared as dividends nor in-
cluded in surplus $\qquad$ 112.315 $\begin{array}{rrrrr}\begin{aligned} \text { Net earnings a vailable to Amer. M. \& F. Co_~ } & \$ 1,039,952\end{aligned} & \$ 967,847 \\ \text { Earnings per share.an }\end{array}$ x Including in 1939 losses aggregatig $\$ 103,410$ in discontinuing its
manufacturing activities and from depreciation of the English pound sterling. include all charges incurred for na expenses for 1939, and 1938 as amended the practise of charging certain of these to the reserve for special contingencies.

| Assets- |  |  |
| :---: | :---: | :---: |
| Cash in bank and on hand | \$505,637 | \$446,555 |
| Marketable securittes. | \$71,500 | 420,080 |
| Accounts receivable | 680,301 | 795.474 |
| Notes and acceptanc | 71.063 | 18,112 |
| Inventories | 2,102,915 | 1.920,994 |
| Accounts receivable from affiliated compa | 15,524 | 12.686 |
| Notes \& accounts rec., not due within one year | 42,019 | 51,274 |
| Accounts receivable from officers and employees under stock purchase plan |  |  |
| x Machines on lease.an | 245,570 | 237,926 |
| Investment in affiliated | 9,820,441 | 11,467,043 |
| Inv. in \& adv. to Industrial Machinery Co | 107,387 | 250,487 |
| Stock of American Machine \& Foundry Co. | 163,669 | 163,669 |
| Pat'ts. pat't rights, licenses, develop., goodwill, \&c |  |  |
| y Fixed assets. | 2,058,050 | 2,059,043 |
| Prepaid insurance, royalties, taxes, | 77,712 | . 46,210 |
| Total | 16,264,134 | \$17,895,663 |
| Liabilities- |  | \$300,000 |
| Accounts payable. | \$431,118 | 342.667 |
| Federal, State, and other taxe | 149,247 | 85,478 |
| Loans payable to bank, secur | 99,871 | 135,393 |
| Provisional liabilities accrued | 94,824 | 51,560 |
| Reserve for special contingenci | 239,634 | 239,634 |
| z Common stock | 7,000,000 | 7,000,000 |
| Earned surplus. | 8,249,440 | 9,740,931 |

 x After reserve for depreciation of $\$ 61,640$ in 1939 and $\$ 37,663$ in 1938 . y After reserves for depreciation of $\$ 1,673,040$ in 1939 and $\$ 1,540$,
1938 . z Represented by $1,000,000$ no-par shares.-V. $149, \mathrm{p}$. 1316 .
American Mfg. Co.-To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
stock, Dayable April 1 to holders of record March 16 . Dividend of $\$ 1$ was paid on Dec. 31 last and last per share,-Y. $149, \mathrm{p} .4165$.
American Metal Co., Ltd. (\& Subs.)-EarningsCalendar Years-
Oper. profit \& misc. in
Admin. \& selling exps Admin. \& selling expse Res. no longer required
e Res, no longer required b Other charges. .-.-.-.--
Deprec., depl., \&c.,
Pay. under employ. Pay. under employ, an Net loss on sale of securs. Prov. for amort. of book
amount of real estate amount of real estate Prlv. for reserve for contingency (net) pania,Minera "La Par-
rena," $\mathbf{S . A}$., on basis of that 'company's ore exProv. for exploration--
Prov, for prospective on metal purch. \& sale contr. for future deliv Taxes, other than income
taxes and U.S. capital stock taxes.-.-....-.
U. S. \& for. inc. taxes.
Surtax on undist. net inc.

 Net profit
$\qquad$ $\begin{array}{rrrr}149,513 & 133,429 & 124,929 & ------\end{array}$

|  | $\begin{array}{r} 59,103 \\ \mathrm{a} 146,006 \end{array}$ | c55,171 |
| :---: | :---: | :---: |

Proportion of losses ap
plicable to shareholders of consoliSurplus Profit and loss surplus.
Preferred dividends Preferred dividends
Common stock dividends
 stments. $\$ 2.12 \quad \$ 1.73 \quad \$ 3.22 \quad \$ 1.0 \overline{8}$ and normal stocks reserves. b Adjustments of metal price fluctuation in a mining company. d Includes $\$ 422,000$ provision for possible addi-
tional $U$. S . income taxes for prior years. e Reserve for prospective losses on metal purchase and sales contracts for future delivery as at Dec. 31, 1936, no longer required.

Consolidated Balance Sheet Dec. 31
Including Subsidiary Companies $80 \%$ or More Owned
 $6 \%$ preterred stock $6,667,000 \quad \begin{aligned} & 6,667,000\end{aligned}$ Acc'tr recelvable...
Inventories_
In Advances against ores in process \& Detenied expenses. Mtge. bds. of Am. Metal Co., New Mexico-1.-...-Investm'ts in cap. stiks. of unconso
subsidiaries...
Total.--
74,584,882 $\overline{69,765,062}$ Total_........74,584,882 $\overline{69,765,062}$ a After depletion and depreciation of \$19,988,953 in 1939 and $\$ 19,093,450$

American Radiator \& Standard Sanitary Corp. Preferred Stock Retired-
Corporation has retired 4,000 shares of its $7 \%$ cumulative preferred stock which had been held in the treasury. Tot
outstanding is 43,864 .-V. 150, p. 1751 .

American Safety Razor Corp. (\& Subs.)-Earnings$\begin{array}{cccc}\text { Consolidated Income Account for Calendar Years } & 1939 & 1938 & 1937\end{array}$




 $x$ Including selling, general and administrative expenses (exclusive of
y applicable to investment in affiliated company. z of a subsidiary company. a Par $\$ 18.50$.

|  | $1939$ | 1938 |  | 939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | S | \$ | Liabilities- | 8 |  |
| b Fixed assets. .-. | 2,368,136 | 2,549,105 | Accounts payable. | 94,811 | 128,257 |
| Cash in banks and |  |  | Accrued liabilities | 215,171 | 158,653 |
| Marketable secur. | 684,872 | ${ }_{950,620}$ |  |  |  |
| Acts. \& notes rec. | 1,150,330 | 939,272 | Res. for forelgn |  |  |
| Sundry accts. rec_ | 30,715 | 55,768 | change fluctua's | 92,570 | 125,160 |
| ventories | 1,979,274 | 1,901,442 | Federal income tax | 285,311 | 379,148 |
| Prepaid expenses- | 92,741 | 96,900 | a Capital stock... | 9,701,400 | 9,701,400 |
| Due from employ's | 123,380 | 148,635 | Earned surplus | 4,226,945 | 4,089,476 |
| Stock in affil. cos- | 000 | 16,800 |  |  |  |
| Cash surr. value of life ins. policies. | 123.560 | 115 |  |  |  |
| Misc. non-curr. accounts receiv'le. |  |  |  |  |  |
| Deterred charges.- | 21,215 | 23,136 |  |  |  |
| Goodwill, patents |  |  |  |  |  |
| \& trademarks - | 7,432,063 | 7,432,063 |  |  |  |
| Total | 4,616,207 | 4,732,094 | Total | 616,20 | 732,0 | a Represented by 524,400 shares par $\$ 18.50$ i After reserve for de-

preciation of $\$ 2,777,116$ in 1939 and $\$ 2,588,779$ in 1938 .-V. 149 , p. 3544 .

## American Stores Co.-Sales-


American Stove Co.-Earnings-
$\begin{array}{llll}\text { Calendar Years - } & & 1939 & 1938 \\ & & & \\ \$ 47,68\end{array}$ Calondar Years-
Net profit after charges, depreciation and taxes
Earns. per sh. on 539,990 shs. cap. stock (no par)
-V. 150, p. 269 .

American Smelting \& Refining Co. (\& Subs.)-Earns. Consolidated Income Account for Calendar Years Net earns. mines, smelt.. $\$ 23,686,044$ \$20,659,271 $\$ 31,418,718 \$ 28,599,16$ $\begin{array}{lrrrr}\text { ref. \& mfg. plants, -- } \$ 23,686,044 & \$ 20,659,271 & \$ 31,418,718 & \$ 28,599,166 \\ \text { Divs. from controlled cos } & 339,690 & 86,358 & 301,310 & 137,288 \\ \text { Other income (net) } & 670,479 & 589,997 & 676,706 & 544,043\end{array}$ $\begin{array}{cccccc}\begin{array}{c}\text { Profits realized from sale } \\ \text { of investments_..-.-- }\end{array} & \text { loss3,150 } & 189,242 & 233,197 & 218,310\end{array}$ Total net earnings_-. $\$ 24,693,062 \overline{\$ 21,524,868} \overline{\$ 32,629,931} \overline{\$ 29,498,806}$ General.\& admin. exps Research \& exam. exps
a Corporate taxes....
Interest on bonds.



 $\begin{array}{cccccc}\text { Surplus for period_--- } & \$ 2,982,138 & \$ 2,180,554 & \$ 5,010,833 & \$ 4,475,300 \\ \text { previous surplus } & \$ 2,-\cdots, 125,127 & 24,142,574 & 20,799,041 & 16,323,742\end{array}$ Credit from adjust. of
 Prem. on $6 \%$ cum. $\overline{2} \mathrm{~d}$
pref. stock retired Approp. for additions to
metal stock reserve
 $\begin{array}{lrrrr}\text { Shs.com.stk.out.(no par) } & 2,191,669 & 2,191,669 & 2,191,669 & 1,829,940 \\ \text { Earnings per share_-- } & \$ 4.36 & \$ 3.24 & \$ 6.54 & \$ 6.85\end{array}$ a Including estimated United States and foreign income taxes d In-
cludes $\$ 170,000(\$ 220,000$ in 1936) for United States tax on undistributed profits. e Includes $\$ 1,372,455$ declared payable after Dec. 31 . f Net plicable to the current year. $g$ Includes $\$ 2,000,000$ appropriation for plicable to the current year. g Includes $\$ 2,000,000$ appropriation

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ssets- ${ }^{1939}$ | $8$ | Liabilities- | $1939$ | $1938$ |
| operty acc't-- 52,760,658 | 55,074,815 | Preferred stock. | 50,000,000 | 50,000, |
| Investments--.-22,342,009 | 21,812,366 | x Common stock |  |  |
| Prepaid taxes |  | Accounts, not |  |  |
| nterplant |  | Salari |  |  |
|  |  |  |  |  |
| Cash.-.------z18,563,603 | 14,500 | Note paya |  |  |
| .S. Govt. secs. 7,258 | 6,899,511 | prop'y pu | 00,000 | 100,000 |
| otes rec. |  | Bank loans |  | , ${ }^{\text {5 }}$ |
| (not current)- co'ts and notes $11,105,2920$ |  | Due to affila |  |  |
| cc'ts and notes 11,105,2 | 936,5 | Divs, unclaimed |  |  |
| $\begin{array}{ll}\text { dee from affils- } & 250,947 \\ \text { th. misc. assets } & 272,124\end{array}$ | 27 | Accr. tax not due |  |  |
|  | 仡 | (Fed. tax es | 7,447,03 | 7,038,919 |
| Ore concentr. on hand at co.'s |  | bank loan <br> Res. for obs | 43,333 | 64,582 |
| mines, \&c.--- $2,580,239$ | 182,778 | ting. | 5,262,490 | ,865,709 |
| dv. to custs' on ores concentr., |  | Res. for mine \& new business |  |  |
| but |  | Invest., \&c | 355,118 | 343,105 |
| settled for--- 4,001,892 | 3,105,62 | Other reserves | 46 |  |
| etals, at sales prices, \& c..... |  | Res've for |  |  |
| Tetal stocks --- $32,512,774$ | 45,424,517 |  |  |  |
|  |  | ment charg | , 18 , 5 , |  |
|  |  | Misc. liabilitie | 3,283,586 | 3,009,532 |
|  |  | Su | 27,877,265 | 4,805,127 |
| Total........-172,014,893 164,108,100 |  | Total_-.-.-.-172,014,893 164,108,100shares. |  |  |
|  |  |  |  |  |
| $x$ Represented by $2,191,669$ no-p z Includes demand deposits. a Met |  |  |  |  |
|  |  | ntracts for future delivery.-V. 150, p. 427. |  |  |  |

American Telephone \& Telegraph Co.-Long Distance Rates Cut-
Impending reduction of long distance telephone rates to effect a saving
to the public of approximately $\$ 5,500,000$ annually was announced by the Federal Communcations Commission on March 15. As a result of conferencos company, ong distance rates are cut to benefit the public by almost half a million dollars a month
Tiles reductions will apply to calls beginning with air line mileages of 420 miles and extend unrough the meximum mileage covered by the schedule, line mileage so that the greatest reduction is at the maximum mileage represented approximately by the rates from Ne Yo Yort maximum min mileage
For example: The new schedutes will reduce the station-to-station day rate The reduced rates are to become effective not later than May 1
reductions in the long lines rates. Commissioner Paul A. Walker was appointed to conduct this inquiry. In the ensuing discussions, attention pected that the increased business developed as a result of the reduction agreed to will affect the revenues of the company less than this amount and Such was the case in the interstate telephone rate reduction effected by the Commission in 1937. Subscribers benefited to the extent of more than Was not proportionately affected in thart due to the incenue of the company Wus noss which resulted, afrected in part due to the increased, volume of
busis is the Commission's view that in acceding informally to its request for It is the Commission's view that in acceding informally to its request for out rate proceedings, the company is pursuing a forward-looking policy Under the informal methods which have been followed, the large savings to the pubiic will be available at once rather than be delayed by hearings,
arguments, and possible litigation as has been the situation in many rate arguments, and possible litigation as has been the situation in many rate
proceedings in the past. It is anticipated that a continuance of the policy of reducing rates wiil increase the use of long distance terephone service and will result in further

## American Water Works \& Electric Co., Inc.-Weekly

 Output -Output of electric energy of the electric properties of American Water
Works \& Electric Co for the week ended March kilowatt hors wath hours for the corresponding week of 1939 . 1 output or $45,188,000$ kio-
Comparative table of weekly output of electric energy for the last five y Comparat



February Power Output-
The power output of the electric subsidiaries of the American Water Works \& Electric Co. for the month of February totaled $215,154,737$



American Zinc, Lead \& Smelting Co.-Earnings-



319,632 loss53,268 184,930 52,336

## Preferred Dividend-

Directors have declared a dividend of $\$ 1.25$ per share on the $\$ 5$ prior
pref. stock, payable May 1 to holders of record April 15 . ${ }^{\text {same }}$ a pref. stock, payable May 1 to holders of record April 15 , same amount
Was paid on Fab. 1, last, this later being the first dividend paid since
Nov. 1. 1937, when $\$ 1.25$ per share was also paid.-V. 150 ,

## Anchor-Hocking Glass Corp.-Transfer Agent-

 Corporation has notified the New York Stock Exchange of the appoint Cleveland as Transfer Agents of the common stock of the corporation in lieu of The New York Trust Co. and The Corporation Trust Co of Jersey City, New Jersey, and the appointment of the Cleveland Trust Co. as aco-register of said common stock, effective April 1, 1940.-V. 150, p. 1752 .
Apex Electrical Mfg. Co.-Common DividendDirectors have declared a dividend of 25 cents per share on the common
stock, payable April 1 to holders of record March 20 . Like amount was stock, payable April to holders or recorr March 20 . Like amount was shares since Dec. 28, 1937, when 30 cents per share was distributed.-
V. 149, p. 4018.

Ashland Oil \& Refining Co. (\& Subs.)-Earnings-


## Associated Gas \& Electric Co.-Weekly Output-

 The Utility Management Corp. reports that for the week ended March 15 , units (kwh.). This is an increase of $9,093,656$ units or $10.6 \%$ above pro-duction of $85,420,523$ units a year ago, $-\mathrm{V}, 150$, p. 1752 .

Associated Gas \& Electric Corp.-Counsel to TrusteesAssociated Gas \& Electric Marp, M, appointed Dr. Allen Eaton
Federal Judge Vincent L. Leibell, March is Throop, former general counsel for the securities and Exchange Commission
and a member of Yale University Lawr schools faculty as general counsel and a member of Yale University
for willard L Thor and Denis
Electric Corp.-V. 150 , p. 1589 .

Athey Truss Wheel Co.-New Director-
L. W. Schultz has been elected a director at the recent annual meeting

## Atlantic City Sewerage Co.-Earnings-

| Calendar Years- <br> y Total gross earnings Oper, exps, and taxes. | $\begin{array}{r} 1939 \\ \$ 436,608 \\ 302,965 \end{array}$ | $\begin{gathered} 1938 \\ \$ 445,421 \\ 294,462 \end{gathered}$ | $\begin{array}{r} 1937 \\ \$ 450.277 \\ 828.007 \\ \hline \end{array}$ | $\begin{gathered} 1936 \\ \$ 45.18 \\ \mathbf{2 7 3 . 7 5 4} \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Net earnings } \\ & \text { Other income. } \end{aligned}$ | $\begin{array}{r} \$ 133.643 \\ 1,633 \end{array}$ | $\begin{array}{r} \$ 150,959 \\ 2,455 \end{array}$ | $\begin{array}{r}\$ 162,270 \\ \mathbf{2 , 4 2 9} \\ \hline 818\end{array}$ | $\$ 179,164$ 1,716 |
| Net income- ${ }^{\text {a }}$ de ${ }^{\text {a }}$ | 13,276 $\$ 18.900$ 81 | $\begin{array}{r}\$ 153,414 \\ 81,900 \\ \hline\end{array}$ | $\begin{array}{r}8164,700 \\ 81,900 \\ \hline\end{array}$ | 80,880 |
| Interest on funded exp | 3,2 | 3,233 | 3.233 | 3.233 |
| Interest and overhead charges to construc' n . | Cr286 | Cr532 | Cr2,931 | Cr 831 |
| Balance of net income Balance | $\begin{aligned} & \$ 50.428 \\ & 75,000 \end{aligned}$ | $\begin{array}{r} \$ 68,813 \\ 75,000 \end{array}$ | $\begin{array}{r} \$ 82,498 \\ 75,000 \\ \hline \end{array}$ | 98,578 75,000 |
| Surplus for year | P824.571 756,510 | def86,187 $\times 781,081$ | 78,498 $\times 888.116$ | $\mathbf{8 2 1 , 5 7 8}$ $\times 78385$ |
| Earns. persh.of cap.stk. | 80.67 | 80.91 | \$1.10 | 81.29 | Tatal surplus. per sh.of cap.stik. $\qquad$

## Balance Sheet Dec. 31, 1939

Assets-Fixed assets, $\$ 3,677,995$; cash, $\$ 91,565$; investments, $\$ 17,566$; Assets and notes reeceivabie, $\$ 91,472$; bonds in treasury (held for sinking
accounts
lund $\$ 15,000$ unamortized bond discount and expenses, $\$ 54,696$; un-

 \$157,575; reser ves, $\$ 883,190$; capital stock 175,000 no po.
Atlantic Rayon Corp.-Earnings-
Calendar YearsNet saes and after all charges and taxes...-.........
 Earnings per share
Atlas Corp.-Merger with Curtiss-Wright Corp.-See latter company.-V. 150, p. 1753.
Atlas Powder Co-Allies Lend Company \$1,427,000 for TNT Factory-
The company, it is stated, accepted from the British and French Governments during February loans aggrecare of TNT, according to a report to the Securities and Exchange Commission, Tho se
On Feb. 1 company delivered $\$ 667.000$ of these notes to the British purchasuns 10 yeb. 23 the company delivered $\$ 760.000$ of notes
 British to the French Government
Anviogh the due dates of the notes are clearly stipulated, there is a chase of TNT or on the dates mentioned, whichever shall first occur-

Aviation Corp.-Annual Report-
Victor Emanuel, President, in his remarks to stockholders, states in part: Corporation is not, itself, directly engaged in manufacturing or other activities which in normal years aro calc manted acturing units such as its wholly owned subisidiary, Aviation Manufacturing Corp., operations of which are consolidated in the parent company's statements, or in stocks or other securities or non-concrod in the income statement except to the extent of income received therefrom during the current year in the form of interest of income received therernemments, for the most part in the e arorauatical or dustry, were originally made and have been maintained primarily with the objective of capital enting substantial current income. Recent upward trends in quoted market values of many of these securities indicate, however, that this investment policy may prove remunerative to the corpora-
tion, and as these businesses become more seasoned, that dividends should follow.
Avicy of Manufacturing Corp. has continued during the fiscal year the enable its three divisions to take full advantage of the enlarged opportunities which seemed to be opening up for the sale of aircraft and aircraft accesthe parent company a and large additional investments in development and in plant facilities, machinery, equipment and shves of the corporation's some orized and unissued capital stock were issued July 6,1939 , for which
author
and
 of this offering were afforded rights to purcias
scription price of $\$ 3.30$ per share on the basis of one new share for every scription price of $\$ 3.30$ per share on the briasis of stock new share for every
three shares held. The portion of the offered pursuant to said subscription In the last fiscal year the outstanding capital stock was further increased through the issuance in Nov., 1939 of a a additional 206,000 shares in payment for the assets subject to certain liabilities of Lycoming Manufacturing Co The net assets so acquired were recorded on the books at a valuation of $\$ 1,133,000$, equivalent to $\$ 8.50$ per share for the 206,000 shares issued,
and were turned over to Lycoming Division of Aviation Manufaturing
and Corp. Acquisition of the Lycoming plant will enable Lycoming Division
to continue the development and manufacture of aviation engines and to continue the development and manufacture of a aviation engines and
propellers through its own plant facilities rather than on leased property propencrease its manufacturing facilitiess
Subsequent to the sale of its assets to the Aviation Corp. Lycoming Manufacturing Co. Was placed in liquidation pursuant to the order of the
United states District Court for the Northern District of Indiana. As a result of this liquidation, Aviation and Transportation Corp. will receive
28,932 of such shares and the First National Bank, Chicago, whose loans to Lycoming Manufacturing Co. in the amount of $\$ 5000000$ were guaranteed by Aviation \& Transportation Corp. Will receive approximately
52,500 of such shares. in settlement of said guaranteed loan. Auburn Automobile Co. or of which Aviation \& Transportation Corp. was also a
substantial creditor and stockholder, is entitled to receive approximately substantial creditor and stockholder, is entitied to receelve approximate
110,000 such shares for its investments and advances for the acount of the Lycoming Manufacturing Co, of which it is estimated that Auburn
will distribute approximately 70,000 shares in reorganization. An amended plan of reorganization of the Auburn Automobile Co. was Indiana, and it is anticipated that the company's reorganization will be shortly completed. As a result of this reorganization, if the plan now proposed is confirmed and consum
will receive a substantial portion of the
70,000 well as preferred and common stoccin the reorganized company in settlement of its present investment consisting of convertible debentures and
common stock in In Now.. 1939 a a new corporation, Vultee Aircraft. Inc., was organized Corp., as at the close of business Oct. 31 . 1939 , all of the assets of its Vuttee Aircraft Division and assumed the liabilities appicabe to sain afavision, and in payment for the net assets so transferred to Aviation Manufacturing
Corp. 450,000 shares of its authorized capital stock. Aviation Manufac-
turing Corp. subsequent|y sold 350,000 shares of Vultee stock to this coritrcraft, Inc., contemporaneous! y received for an additional 300,000 shares of its authorized and unissued stock sold through underwriters to the public
at a price of $\$ 10$ per share. As a result of this financing. Vultee Aircraft.
 business in the amount of $\$ 2,550,000$. The 100,000 shares of Vultee
Aircraft, Inc. stock retained by Aviation Manufacturing Corp. are subject Aircraft, Inc. stock retained by Aviation Manuracturing Corp, are subject to outstanding warrants delivered to the underwriters,
which the accordance with
holders of such warrants are entited to purchase at any time which the horders or such warrants are at a net price of 810 per share.
during the year 1940 the 100.000 shares at a
As a result of these transactions, the business of vultee Aircraft Inc. has
 tions
tions for the frirst in months of the last fiscal year, resulting in a net loss
of $\$ 77,129$ from net sales of $\$ 1,266,348$ are, however, reflected in the consoidated a period of rapidty expanding business and orders, and especially under the stimulus of the militany procurement demands of' a world engaged in or threatened by war, one or the most serious probems na executives. manapement has be this situation, the magement instead of increasing fixed salaries has favored the policy of assisting ite executives to participate in future potential
fate profits through stock options and the ownersith this policy has approved the reservation by its subsidiary, Vultee Aircraft, Inc., of $37,50 \mathrm{~m}$ shares of its authorized and unissied capital stock or sis. This stock will be optioned for
super sale during the three year period commencints and upon terms and condi-
per share, and in accordance with allotments pions approved or to be apporoved by the directors of Vultee Aircraft, Inc.
tion
Options upon 26,000 shares of said Vultee Aircraft, Inc., stock have already been granted
Aircraft, Inc for sale to its own officers and executives, this corporation set aside 24,000 shares out of the total of 350,000 shares of the outstanding capital stock of Vultee Arcraft, Inc. now owned by this corporation and has granted to certatir or Corp. options to purchase said 24 , ,000 shares at a price of \$10 per share at any time prior to Jan. 1, 1942 and in in accordance with allotments made by the directors of this corporation. The Aviation
Corp. acquired the 350,000 shares of $V$ ultee Aircratt. Inc. by p. from its subsidiary, Aviation Manufacturing Corp, which received
by all 450,000 shares of vuitee Aircraft transfer to Vultee Aircraft, Inc as at Oct. 31,1939 of the net assets of its ver share, which was accordingly the cost of said shares amounted to to $\$ 3.05$
 through under writers to to the pubtic at share in cash. The price of $\$ 10$ per share,
craft. Inc. received 88.50 per shen at which the options referred to have been granted, is in expess of the book value and was approximately the market value of the vedtee.
Inc. stock at the date of the granting of the options referred to.

Consolidated Income Account for Slated Periods (Incl. Subsidiaries)
Period-Period-
Net sales of mid. prod't
Other oper. inc. (net)
Total income
Cost of sales.
Noo. 30.39
83.301 .779
ir 20.381

Gross profit from mid.
products
other income
Sell., ad
\& eng, gen \& adm. State, local \& \& Fed. taxes,
other than income tax

$\mathbf{8 3 , 2 2 8 1 , 9 9 8}$
$\mathbf{a 3}, 22,961$

| Nov. 30,37 |
| :--- |
| $\$ 3.987 .362$ |
| $1+2222.893$ | 11 Mos.End

Nov. 30.36
$83.511,303$

Net loss before prov.
Prov depreciation${ }^{\text {Proderal }}$ Fermal tax
Consol net loss
Portion applic. .o. minor
ity interest. .
Add. Fed. income tax
Extraordinary items

| $\$ 55,437$ | $\$ 1,445,944$ |
| :--- | :--- |
| 248,224 | 386,528 |

$\$ 305,661 \quad \begin{aligned} & \$ 1,832,472\end{aligned}$
$1,519,396 \quad 1,282,158$
$178,362 \quad 129,248$
$\$ 1,392,098 \quad \mathrm{y} \$ 421,066$
$\begin{array}{r}83.764,469 \\ 3.331,733 \\ \hline\end{array}$


| $\$ 432,736$ | $\begin{array}{r}\$ 520,818 \\ 376,087 \\ 602,885\end{array}$ |
| :---: | :---: |

$\$ 808,823 \overline{\$ 1,123,703}$ 972,389 848,058
91,691 $\quad 58,312$
$\$ 255,257 \underset{\mathbf{y} \$ 217,332}{ }$ 6,122
\$1,638,006 y $\$ 90,655$

$$
\begin{array}{rr}
\$ 255,257 & \mathbf{y 2 2 3 , 4 5 4} \\
181,609 \\
\mathbf{4 4 6 1} & 110,470 \\
\hline 288 \\
\hline
\end{array}
$$

$\$ 437,3 2 7 \longdiv { \mathbf { y } \$ 1 0 4 , 0 1 6 }$ Add Fed. income tax

Net loss.
Earns. persh. on cap.stus

| $\$ 2,238.049$ |
| :---: | :---: |
| $\mathbf{y} \$ 187,909$ |

$\underset{\substack{8437,327 \\ \text { Nil }}}{\mathbf{y} \$ 104.016} \begin{gathered}10.04 \\ \$ 0\end{gathered}$
 c Excess of net proceeds from sale of securities previously segragated for special distribution to stockholders in compliance with the Air Mail Act
of 1934 ver written down book value thereof as determined by directors of 1934, over written-down book value thereof as determined by directors
at Dec. 31.1932 . d Additional Federal income tax assessments covering prior years.
Consists of write off of deferred engineering and experimental expenses and patterns, dies and jigs applicable to models on which production
orders ane no inger anticipated of $\$ 464,903$; loss on sales of securities (net) of $\$ 80.814$ and provision for Federal income tax of $\$ 54,327$. The provision for Federal income tax arose from the sale of the ne absch resulted Vultee Aircraft Division for stock in in a taxable profit in excess of the loss from other items although no profit in a taxable proft concolidated accounts in respect of this transaction.
P Profit z Including surtax on undistributed provits. Nov. 14, 1939,
Note-Vultee Aircraft, Inc., which was incorporated on Nion aequired all the assets and business or uttee Aition Corp.) as of Oct. 31 . 1939. In consideration therefor, Vultee Aircraft, Inc. assumed the liabilities of Vultee Aircraft Division as of Oct. 31. 1939 and issued to Aviation
Manufacturing Corp. 450.000 shares of capital stock. The stock so re Manufacturing Corp. 450,000 shares of up on its sooks at $\$ 1,373,319$ (or approximatelely $\$ 3.05$ per share) representing the bour
of the net assets transferred to vultee Aircraft, Inc. On Nov. 30 1939 Aviation Manufacturing Corp. sold 350,000 shares or Vultee Aircraft, cap., capital ort Vultee Aircraft, Inc. issued and outstand ing at Nov. 30, 1939 was owned by the Aviation Corp. or Aviation Manu-
facturing Cor. Vultee Aircraft, Inc. has not been consolidated in the facturing Corp V vultee Aircraft, Inc. has not enegotiations commenced foregoing consolidated balance sheet in van. 11,1940 on which date Vultee
in Nov., 1339 and consummated on Aircraft., Inc. sold for cash to underwriters ${ }^{\text {and }}$ a result of this sale the unissued capital stock at sor ${ }^{\text {ownership of }}$ Vultee Aircraft. Inc. by the Aviation Corp. and subsidiary companies was reduced to $60 \%$ and further reduction in ownersbip wil companies was reduced. Thc. capital stock is pu
result if Vultee Aircraft
warrant
warrant holders under the following arrangemens. 37,500 shares of its
(a) On Nov. 15,1939 , Vultee Aircratt. Inc. reserved 37.50 . (a) On Nov. 15,1939 , Vultee Aircratt, Inc. reserved and options on 26,000 of such directors.
(b) Since the close of the fiscal year certain officers and employees of
the Aviation Corp. and Aviation Manufacturing Corp. Were granted options the Aviation Corp. and Aviation Manufacturing Corp. Were granted options
to purchase at $\$ 10$ per share 24.000 shares of vultee Aircratt, Inc., capital stock owned by the Aviation Corp. These options are exercisable at any time prior to Jan. 1. 1942. to underwriters of 300,000 shares of its previous underwriters warrants to Av untiorw Manufacturing Corp. delivered to such underwriters warrants to
Aviation
purchase at $\$ 10$ per share 100.000 shares of Vultee Aircraft. Inc. capital purchase at $\$ 10$ per share 100.0 , which are in bearer form, to be void after
stock owned by it, such warrants, Dec. 31, 1940.
The foregoing consolidated profit and loss statement includes the opera-
tions of Vultee Aircraft Division of Aviation Manufacturing Corp.: or the

11 months ended Oct. 31.1939 which resulted in a net loss of $\$ 779.129$
from nets sales of $\$ 1.266 .348$. The operations of Vultee Aircraft, inc.
 statement.

| ${ }_{\text {Assets- }}$ |  |  |
| :---: | :---: | :---: |
| Cash on hand and in bank | \$1,769,652 | \$1,282,152 |
| Marketable secur | 124.660 | 415,640 |
| Due from Vultee Aircraf |  | 335,135 |
| Accrued interest and |  |  |
| entories |  |  |
| Other notes \& accts. receivable, partly secu |  |  |
| Other aeronautical secur |  | a3, ${ }^{194,300}$ |
| Miscellaneous investments (at cost) | 28.779 <br> 21 | 29,873 |
| c Land, bldgs., machine and other eq | 1,682,817 | 1,180,934 |
| C Property leased to | 339.026 |  |
| Development expenses, patents, dc | 684.383 | 922,493 |
| Total | 812,100,658 | \$10,398,591 |
| Accounts pa |  |  |
| - Accrued expens | 189,906 | 142,812 |
| Customers' advance dep | 34,701 | 190.423 |
| Ruescriase against prop., leases | 42,600 | 42.600 |
| b Capital stock | $11,729.001$ | $8.333,250$ |
|  |  |  |
| Earned deficit subsequent to Dec. 31, 1932 | 5,191,114 | 2,953,065 |

Total
$\overline { \$ 1 2 , 1 0 0 , 6 5 8 } \longdiv { \$ 1 0 , 3 9 8 , 5 9 1 }$ A American Airlines, Inc. $\$ 3,294,00$ principal amount five- year $41 / \%$
debentures, due July 1,1941, at cost.
Convertible into share of common stock of American Airines, Inc., at the basic conversion price of $\$ 12.50$
per share. Held for investment, $\$ 2,422,113$. Non-convertible, held for per share. Held for investment, $\$ 2,422,113$. Non-convertible, held for
investment, $\$ 82.187$ total (ast above), $3,3,294,300$
b Authorized, $5,000,000$ shares, par value $\$ 3$ per share; issued, $3,962,958$

 ing income taxes) f Accrued interest only ,
 vertible (paid in full in De. 1039 ) $8872,188$. vuitee Aircraft. Inc.
$\$ 450,000$ Shares of capital stock, $\$ 1,373,320$; total (as above, $\$ 4,667,620$.
Axton-Fisher Tobacco Co.-Suit Dismissed-
Judge John M. Woolsey in U. S. District Court has dismissed the suit of
Ery Kehaya against the estate of Wood $F$. Axton and Edwin D. Axton. Ery Kehaya against the estate of Wood F. Axton and Edwin D. Axton,
Robert L. Axton, and the Axton-Fisher Tobacco Co. in which Mr. Kehaya
 in the purchase of $8,000,000$ pounds or leaf to bacco in 1934 . Judge Woolsey director of the company, in June, 1939, lost his standing to maintain the
suit.-V. 149, p. 3253 .

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

| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Deprec. of biliggs., mach
and equipment,

Net profit on opers Income from investm'ts
Total income 577,618 603,076 $\$ 890,899$
404,498
10,158 $\begin{gathered} \\ \times \$ 3,648,85 \\ 538 \\ 51,10 \\ 31,05\end{gathered}$


$$
\begin{array}{r}
\$ 1,305,492 \\
129,500 \\
123,200 \\
\hline
\end{array}
$$

$\qquad$ 481,247 Net profit.
Total surplus
Cash dividends $\overline{\boldsymbol{s}_{1,165,792}^{2}}$
 $\xlongequal[\substack{\$ 1,804,829 \\ 5,088,991}]{ }$ 100,319 Cash dividends (net)
Surplus
$\mathbf{x}$ Loss.

Deterred charges
prepaild expenses
directors of the B. \& O. determined to apply $\$ 2,000,000$ of such available net income to the capital fund and the remaining available net income. cation of income to net working capital being permitted for the year 1939 only. Accordingly, no remaining income will be available and no contin--
gent interest. will bee payable on the convertible bonds or bonds of other
issues bearing conting The contingent interest coupons on the con convertible bonds dated May 1
1940 , will accordingly be void, but the interest represented thereby wiil 1940, will accordingly be yoid, but the interest represented thereby wiil
be payable on later dated coupons as earned. Accrued unpaid contingent be payable on later dated coupons as earned. Accrued unpaid contingent
interest to Jan. 1.1940 on the convertible bonds, together with contingent interest accruning for the year 1940 on the conversithe bonds, with contingent
on May 1, 1941, or thereafter, whenever available net income on May 1 . 1941 , or thereafter, whenever available net income for the pre-
ceding calendar year, after authorized prior deductions, is sufficient for the purpose.
Equipment Trust Certificates-
company to assume obligation and liability in respect of not exceedine
 by the Girard Trust co., as trustee, and sold at $103.03191 \%$ of par and
accrued dividends in connection with the procurement of certain equip-
ment.
Baltimore Transit Co.-Earnings-
 Note- No deduction is made for interest on series A $4 \%$ and $5 \%$ deben-
tures. The aproximate interest for the two months, at the full stipulated
rates, is $\$ 156.815$.-V. 150 , p. 1271 .

Bangor \& Aroostook RR.-Earnings-

| Gross oper. revenues <br> a Operating expenses. | $\begin{array}{r} \$ 512,157 \\ 343,041 \end{array}$ | $\begin{array}{r} \$ 575,465 \\ 346,667 \end{array}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \$ 169,116 \\ 48,152 \end{array}$ | $\begin{array}{r} \$ 228,798 \\ 53,948 \end{array}$ |  |  |
|  | $\begin{array}{r} 1,055 \\ \hline \end{array}$ | Dr 4,872 | 2,532 | Dr 4,641 |
| terest on | \$122,019 |  |  | $\begin{array}{r}\text { \% } \\ \mathbf{8 4 1 , 0 4 4} \\ 126,095 \\ \hline\end{array}$ |
| Other deductions. .-... |  | 9 | 仡 | 6,445 |

Net income-.------- $\quad \$ 57,051-\$ 104,720-\$ 143,161-\$ 209,304$

## Including maintenance and depreciation.-V. 150, p. 1271.

## Bastian Blessing Co.-Earnings-


Beamlite Electric Corp.-Organized-
Formation of the Beamlite Electric Corp. with principal offices at 366
Madison Ave., N. Y. City. New York, was announced on March 17. Madison Ave., N. Y. City New York, was announced on March 17
The new company suceeds to the business of $B$. . Sales Corp., one-time
 line of reflector and general lighting service incandescent lamps under the rand name of "Beamlite."
In addition to New York City offices the company will operate a branćb
600 South Michigan Blvd., Chicago.
Beneficial Loan Society (Del.)-Earnings-
Dividends Earrings for Six Months Ended Jan. 31, 1940
Dividends on capital stocks-Beneficial
Subsidiary companies
other income.
$\$ 514,962$
8,843
8192
ncome credit-Transer from reserve for contingent additional
Federal income taxes
114,000
Total income
Administrative expenses
Interest on debentures.
Amortization of deferred charges
Premium on 25 -year $6 \%$ and profit-sharing debentures retired.-
$\begin{array}{r}8,383 \\ 10,934 \\ 1,020 \\ \hline\end{array}$

Total surplus
$\$ 1,990,890$
Dividends on common stock--
$\begin{array}{r}1090,890 \\ 105,087 \\ \hline\end{array}$
Surplus Jan. 31, 1940 (before additional interest on deben-
tures for the six months ended Jan. 31, 1940)......... $\$ 1,884,900$
Assets-Casb, \$230,238: accounts receivab $\begin{aligned} \text { Bata }\end{aligned}$
Assets-Cash, \$230, 238; accounts receivable from officers and employees of a subsidiary company (capital stock of that company held as col-
lateral), 7 , 724 ; investments in capital stocks of Beneficial Industrial Corp. and of subsidiary companies (see note)-at book value which is
ubstantially cost
$\$ 8.318 .048$; land and office build substantially cost, $88.318,048$; land and office building-at cost less de-年 565 ; deferred charges, $\$ 145,161 ;$ totali; $\$ 8,771,347$.
Liabilities Collateral note payable (see note), 8650,000 ; accounts
 25 -year $6 \%$ and profit-sharing debentures, due July 1 , 15.56 -authorized,
$\$ 8.000,000$; outstanding (after deducting $\$ 161,400$ retired and $\$ 1,319,400$ eid in treasury), $\$ 5,954,100 ;$ common stock (authorized, 420,000 shares
without par value issued and outstanding without par value, issued and outstanding, 420,000 shares), $\$ 175,000$ :
 Note- The collateral to the note payable. which is to a bank, consists
of common stock of Beneficial Industrial Loan Corp. Which is included of common stock of Beneficial Industrial Loan Corp.
in investments above at $\$ 1,158,950$. $\mathbf{V}$. $149, \mathrm{p}$. 1754 .
Bickford's, Inc.-Common Dividend-
Directors have declared a dividend of 30 cents per share on the common
stock, payabie A pril to holders of record March stock on Jan. 2 last, and dividends of 40 cents were paid in each quarter
of 1939 .-V. 148 . . 4019 .
Birdsboro Steel Foundry \& Machine Co.-New Director At the recent annual meeting of stockholders, John T. Whiting was
elected a member of the board of directors to fill the vacancy caused by the erected a member of the board of directors to fill the vacancy caused by the
recent death of S . M. D. Clapper. Mr. Whiting is President of the Alan Wood steel Co. Other members of the Birdsboro steel board were re

## Biltmore Hats, Ltd.-Dividend-

Directors have declared a dividend of 15 cents per share on the common stock, payable April 15 to holders of record March 30. Extra dividend of
15 cents in addition to reeular semi-annual dividend of 25 cents per share

## (E. W) Bliss Co,-New Director

James P. Murtagh has been elected a director of this company. A vacancy had heen left by the recent death of James skinner, Secretary
Ernest S. McClary is now Secretary and Treasurer.-V. 147 , p. 2239.

Boston \& Maine RR.-Assents Reach. $75 \%$ have given assent to the plan of exchange by which the railroad seeks to avoid court reorganization, it was a
 assented March 18 waba little over $\$ 78$.000.000, out of the $\$ 103,786,500$ in the hands of the general public. "This includes," he stated, the 99,100 ,
000 of bonds held by the Commonwalthot Massachusetts
 sufficient for the railroad to make the plan operative. There are still about $\$ 25,000,000$ of bonds which have not been stampen under the plance
Unless substantially all the holders of these bonds come forward at once and join with the majority already assenting, the plan can not be declared forced to seel reorganization under Section 77 of the Bankruptcy Act. the rored trom the experience of other roadd. which have been forced into the courts, this will probably entail a long court proceecing with possiber sho
of looss or interet. to bondholders for an extended period." so far as the railroad can ascertainn, every savings bank in the State of New
York which holds Boston and Maine bonds has assented to the plan. A maijority or savings banks and insurance companies in other sest solution said, who hold bonds of record have assented to the plan as the best so
for all concerned of the road's financial problems.-V. 150, p. 1755 .

Bowman-Biltmore Hotels Corp.- Earnings-
 a After ordinary taxes, rental
income taxes.-V. 150, p. 429 .
Braniff Airways, Inc.-Capital Changes Voted-
Stockholders at a special meeting held March 21 authorized capital changes invoiving a orosed public offering of 150,000 of the new shares.
 will include 100,000 shares representing new capital for the company and
50,000 shares for the account of $T$. E, Braniff, President
 shares of $\$ 10$ par common stock is increased to 400,000 shares of $\$ 2.50$ par full amount will

$$
\begin{aligned}
& \begin{array}{l}
\begin{array}{l}
\text { Net propit after all } \\
\text { charges \& taxes.....loss } \$ 200,792
\end{array} \\
\hline
\end{array}
\end{aligned}
$$

Brillo Manufacturing Co.-Earnings-
 Earns. per sh. on 145
Brooklyn Borough Gas Co.-Bonds CalledCompany has called for redemption at 104 on May 15 all of its out-
 V. $150, \mathrm{p} .1756$.

Brooklyn-Manhattan Transit Corp.-Board of Estimate Approves Plan Modification-
The Board of Estimate, March 14, approved Comtroler McGoldrick's resolution contemplating modification of the B.-M. T.-B. \& \& Qo. T. unifica-
tion plan in such a manner as may ultimately serve to keep holders of undeposited preferred stocks in both companies from gaining large advantages over the assenters. At the same time, the Board consented to mation of the Tr.-M. T. - B. \& Q. T. unification agreement.
Acquisition by vondemnation of various elevated lines in the B.-M. T. and the I. R. T.-Manhattan Ry. systems incident to unif ication likewise was approved ny-third against the property owners in the area of benefit, one-third against the borough in which the lines are located, and one-third
against the city as a whole. The lines scheduled for demolition following against the city as a whole. The lines, scheduled for demolition following
unification include the Ninth Ave. "E1" and a portion of the econd Ave. "Elif" in Manhattan, and the Fulton St. and Fifth Ave. "Els" in Brooklyn. -V .150, p. 1593 .
Brunswick-Balke-Collender Co.-Earninas-

 Earns.per sh.on con
$-V .150$, p. 1272 .
Bush Terminal Buildings Co.-Earninas-
 Net profit or compa
Consolidated net pr
V. 150, p. 1594.

Bush Terminal Co.-Earnings- $1939 \quad 1938$ $\begin{array}{cccc}\text { Catendar Years- } & & 1938 & 1937 \\ \text { Net income arter all charges, taxes } & 1939 & 1988 \\ \text { and depreciation } & \$ 18,589 & \text { loss } \$ 185,129 & \$ 2,823\end{array}$

1937

Campbell, Wyant \& Cannon Foundry Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable April 26 to hoiders of record April 5 . Dividend of 40 cents was pald on Jan. 26 last: 20 cents was paid on Nov. 24 last and previous
payment was the 25 -cent distribution made on Feb. 26. 1938.-V. 150 , ${ }_{\mathrm{p}}^{\mathrm{p}}$ payment 1595

Canada Northern Power Corp., Ltd.-EarningsMonth of January
Gross earnings

-V. ${ }^{\text {Net earnings }}$
$\$ 215,418 \$ 234,000$

## Canadian National Ry.-Earnings-


 . Net revenue-Earnings of System for Week Ended March 14

## Gross revenue

Canadian Pacific Ry.-EarningsEarnings for the Week Ended March 14
Traffic earnings $\qquad$ $\begin{array}{ccc}\text { Ended March } 14 & & \\ \$ 2,5740,000 & \$ 2,309,000 & \text { Increase } \\ \$ 268,000\end{array}$

Capital City Products Co.-To Pay 15-Cent Dividendstock, payable March 30 to holders of record March 25 . Like amounts stock, payabe March as and
were paid on Dec. 27 last and on Oct. 15. June 27 and April 11, 1938.-
V. 150, p. 833 .
(Philip) Carey Mfg. Co.-Accumulaled Dividendch diviend of $\$ 1.50$ per share on account of accumulations on the holders of record March 15, leaving arrears of $\$ 6$ per share.-V. 149, p. 3548 .
Cassco Corp.-Tenders-
The Chase National Bank is inviting tenders for the sale to it at prices ot to exceed par ant surficient to exhaust first mortgage $6 \%$ sinking fund proceeds from released property and fire losses deposited in the sinking fund. Tenders must be delivered to to te corporate trust department of the bank,
Caterpillar Tractor Co.-Earnings-





$\mathbf{x}$ Net profit carried to $\quad \$ 6,380,826$ surplus $\$ 3,452,793 \quad \$ 8,931,053 \quad \$ 10,259,476$ $\times$ Before deducting provision for any amount which may become due for surtaxes on undistributed earnings.


Total_............052,703 51,642,076 Total_-.-.-.-52,052,703 $\$ 12,642,076$ x After reserve for depreciation of $\$ 13,290,755$ in 1940 and $\$ 12,012,185$
in 1939 . y Represented by $1,882,240$ no par shares. z Not yet presented
n Por redemptio
150, p. 1424.

Celanese Corp. of America-Settlement of Suit-
Settlement of the suit of corporation a against Tubize Chatillon Corp. charging violation of patents in the manufacture of abraded yarn was in the U. S. Court for the District of Delaware at Wilmington. The suit was instigated there on Aug. 15, 1939. By the terms of settlement, Tubize has been granted a license to manufacture abraded yarn on a royaity basis under celanese patents and for a cash consideration has assigned its parn under the Celanese patents are Corp Licenses to make abraded yarn under the Celanese patents are throwing mills.
The process of abrading yarn is one in which yarn is cut unevenly. This produces a surface fuzzzess and soft "hand in a is ased singly or in combination with other yarns. In the suit, Celanese charged infringement of three letters patent, and
asked an injunction, an accounting and triple damages.-V. 150. p. 1595.
Central Electric \& Telephone Co.--Plan for Integration The company, a utility which is not subject to the Utility Holding curities and Exchange Commission hearing.
The integration program calls for the acquisition by the company of the Sious Falls gas Co.. now owned by a subs ale of four other utility properties. Co., at a price or otiations for sale of these properties have already been entered into with Northern States Power Co., Otter Tail Power and and public power districts, one of tion loan tion lisclosure of the integration plan was made by R. A. Phillips, VicePresident and general manager, at an SEC hearing on the proposed sale
by Central U. S. Utilities Co., an A. G. \& E. subsidiary of the Sioux Falls Gas Co. Representatives of Central Electric \& Telephone Co. said that, Act, they thought their plan was good operating judgment.
Seven minority stockhoiders or appeared at the hearing to object to the purchase by the company of the Sioux Falls Gas Co. in cash and from the sale of the Contral Electric preferred either to finance construction by its subsidiary Pennsylvania Electric Co., or to reduce its indebtedness to its parent company, Associated Electric Co., according to
testimony at the hearing. Associated Electric Co., if the $\$ 1,600,000$ is turned over to it, will use the funds to retlips said Central Electric plans to The utility proper
sell as the following:
N
Nell asth Dakota Electric Co. properties which he said it is "only reasonable Nortose that we will ultimately sell" to Otter Tail Power Co.
Farmington, Minn., properties which are being offered to Northern State Power Co.at $\$ 65,000$, Montana-Dakota Utilities Co. for $\$ 50,000$ and which the company expects Albemarle, N. C., properties which are being offered to the City of Albemarle at a gross price of $\$ 145,000$ and the purchase of which the city is endeavoring to finance with an Ry may be sold to a public power district in that State or to Interstate Power Co.
Central Illinois Light Co.-Private Sale of $\$ 9,376,300$ $31 / 4 \%$ Bonds-
The Securities and Exchange Commission on March 21 issued an order approving the company's application for exemption from the provision
of Section 6 (a) of Holding Company Act for the issuance and sale of of Section 6 (a) of Holding Company Act for the issuance and sale of
$\$ 9,376,3001$ st \& consol. mtge. bonds, $31 / \%$ series, due 1963 . Said bonds
隹
 series.
At present the outstanding bonds, bearing $41 / \%$ interest and being redeemable at 105 until 1943, which price thereater decreases This transaction will reduce the interest rate $1 \%$, doube the redemption premium,
and leave the maturity date unchanged, which is similar to a sale of the and leave the maturity date unchange, with the insurance companies was negotiated by the principal financial officer of the Commonwealth \& southern Corp., who also arranged for certain of the holders to purcanies who did not desire to purchase any of the $31 / 4 \%$ bonds. No agent or finder was used and consequently there will be no fees or commissions. The expenses of the transac
approximately $\$ 10,500$.
The capitalization and surplus as of Nov. 30, 1939, was as follows: First \& consol. mtge. bonds-41/4
$31 / 2 \%$ series due April 1,1966
$41 / 2 \%$ preferred stock (par $\$ 100$ )


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The capitalization and surplus as shown above will not be affected by the change in interest rate and redemptio
of $44 / 4$ bonds due 1963 .- -150 , p. 1424 .

Central Vermont Ry.-EarningsPeriod Ended Feb. 29-
Railway oper. revenues-
Railway oper. expenses.
Net revenue from rail-

| Net revenue from rail- <br> way operations <br> Railway tax accruals. | \$107,373 21,175 | $\$ 47,859$ 26,103 | $\$ 205,630$ 47,947 | $\begin{array}{r}\$ 81,155 \\ 72,755 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. income Hire of equip., rents, \&c. | $\$ 86,178$ 30,208 | $\$ 21,755$ 26,888 | \$157,683 71,292 | $\$ 28,399$ $\mathbf{6 4 , 4 9 6}$ |
| Net ry. oper. income- | \$55,969 Dr492 | $\begin{array}{r} \text { loss } \$ 5,133 \\ \operatorname{Dr2,939} \end{array}$ | $\$ 86,391$ Dr , 309 | $\begin{array}{r} \text { loss } \$ 36,097 \\ \quad \boldsymbol{D r} 1,994 \\ \hline \end{array}$ |
| Income available for fixed charges. Total fixed charges | 555,477 103,161 | loss $\$ 8,072$ 104,140 | 881,082 207,070 | $\begin{array}{r} s 838,091 \\ 209,303 \end{array}$ |
| Balance, deficit <br> -V. 150 , p. 1273 . 9 8̄ 8 ." | \$47,683 | \$112,212 | \$125,98 | \$247,395 |
| Chapman Valve Mfg. Co.-Earnings- |  |  |  |  |
| Calendar Ypars- | 1339 | 1938 | 1337 | 193 |
| Net and taxes after all chgs | \$414.341 | \$571.3Y0 | $\$ 770.448$ $\$ 5.32$ | \$360,666 |

Chemical Fund, Inc.-To Pay 8-Cent DividendDirectors have declared a dividend of eight cents per share on the compares with 13 cents paid on Jan. 15 last, seven cents paid on Oct. 14 and


Chesapeake \& Potomac Telephone Co.-Common Issue
A pproved-
The Maryland Public service Commission on March 19 approved an
application of this company authorizing issuance of $\$ 5,000,000$ of common application of this company authorizing issuance of $\$ 5,000,000$ of common
stock. The ecompany, which plans to issue the stock on April 1 , said part of the proceeds would be used to pay obligations to the American Teleephone $\&$ Telegraph Co. The new stock authorization
original $\$ 10,000,000$ request.-V. 150, p. 1595 .
Chicago Pneumatic Tool Co. (\& Subs.)-Earnings-
 Earnings per share
Chicago Railway Equipment Co. (\& Subs.)-Earnings $\begin{array}{llllll}\text { Catendar Years - } & 1939 & 1938 & 1837 & 1936\end{array}$

Chicago Rock Island \& Pacific Ry.-Certificates Called All of the outstanding 10 -year secured $31, \%$ certificates of indebtedness, Aue July 1 . 147 have ben callect for redemption on April 17 at par and
accrued interest. Payment will be made at the First National Bank of accurued interest. Payment will be made at the First National Ba
Chicago or at the Bank of New York, N. Y. City.-V. $150, \mathrm{p} .1756$.
Chicago Stockyards Co.-Penalty Uphetd on Retained Profit-
The New York "TTimes" March 21, stated:
Company will have to pay deficiencies amounting to about $\$ 4,200,000$
plus interest for deviciencies arising from retention of profits "beyond the plus interest for dericiencies arising from retention of profits ". beevond the
reasonable needs of the business" in 1930,1932 and 1933, the Board of Tax Appeals decied in an 11 loto-4 decision made public. March 20 .
The minority, whose opinion was written by John M. Sternhagen, held The minority, whose opinion was written by John M. Sternhagen, held
that the decision should have been ' 'more than a substitution of the Board's
 determinations were made know superseced by section 102 of the Revenue Act of 1938 subujected any corporation to a a tax equal 1 o $50 \%$ of its net
income in addition to regular income taxes if it is formed or availed of for the purpose of preventing the imposition of the surtax upon its shareholder through the medium of permitting its gains or profits to accumulate instead of being divided or distributed."
had accumulated an earned surplus of $\$ 19.615$ the fact that the company had accumulated an earned surplus of corporate purposes, including a longpaid plan for using an accumulation of capital to liquidate the Chicago opinion) in 1940
opine Board held that "t the petitioner had no need for the accumulation of gains and profits beyond the amount accumulated to Dec. 31, 1922, and that a further accumulation of profits in subsequent years was beyond the reason-
able needs of the business, and that during 1930 , 1932 and 1933 the petitioner was 'availed of' (the language of the statute) for the purpose of preventing the imponition of the surtax upon itt shareholders through the medium of permitting its gains and profits to accumulate" " Writing for the dissenting members, J. Edgar Murdock, J. Russell Leech and John W. Kern, Mr sternhagen said that "the acccumulation of earnings
and profits was not for the purpose of reducing or preventing taxes, but for and profits was not for the purrosese of reducing or preventing taxes, but for
the purpose of meeting the forthcoming demands occasioned by the termi the purpose of meeting the forthcoming demands occasioned by th
nation of the Jersey company's charter in 1940 - V. 106 , p. 193 .

## Chicago Union Station Co.-Bonds Sold-

Kuhn, Loeb \& Co. announced March 15 on behalf of themselves and associates who offered the $\$ 16,000,0001 \mathrm{st} \mathrm{mtge}$. $31 / \% \%$ bonds. series ${ }^{F}$ F.
at $100 \% \%$, that aut of the bonds have been sold. Other principal under writers were Lee Higsinson Corp.; Harriman Ripiey \& Co.. Inc.; Smith,
Barney \& Co.; Glore, Forgan \& Co., and The First Boston Corp.-V. 150, p. 1758.

Cincinnati Street Ry.-Earnings-
 a Net.income--.-.-.
a After int., deprec., Federal income taxes, \&c.-v. 150 , p. 1274 .
Cincinnati \& Suburban Bell Telephone Co.-Gain in Phones-
Stations in operation by this company, as of Feb. 29, 1940, totaled
191,258 , a gain of 939 over the preceding month and 8,275 over the 182,983 191,258 , a gain of 939 over the preceding month and 8,2
stations operated in February, 1939.-V. 150, p. 1132 .

## City Ice \& Fuel Corp.-Earnings-



 . 150, p. 125.
$\begin{array}{llll}\text { Cleveland-Cliffs } & \\ \text { Calendar Years- } & 1939 & \text { Co.-Earnings- } & \\ 1938 & 1937\end{array}$ $\begin{array}{llllll}\begin{array}{l}\text { Net income after all } \\ \text { charges and taxes...- } \\ \text { Wen }\end{array} & \$ 378,394 & \$ 755,759 & \$ 5,020,933 & \$ 3,145,295\end{array}$ -V. 150 , p. 1596 .

Cliffs Corp.-Common Dividend-
Directors have declared a dividend of 10 cents per share on the common
stock, payable April 10 to holders of record March 30 . This compares with

30 cents paid on Dec. 21 last; 10 cents paid on April 15, 1939; 15 cents paid
on Dec. 21,1938 ; 10 cents paid on Aprill 1. 1938; dividends of 20 cents paid on each of the
 1931, when 15 cents per share was distributed--V. 149, p. 4025
Coca-Cola Bottling Co. of N. Y.-Foundation Formed to Hoid Shares of Organizer for Charitable Purposes-
The formation of the Charles E . Culpeper Foundation, which when
incorporated will become the largest single stockholder of the company, and will distribute to charitable, religious and educational organizations, revealed to stockholders at the annual meeting
The announcement was made by Jameestin. Murray, who succeeded the late Mr. Culpeemer as Presidente and Chairman of the Board. Mucceeded the
Murray
explained that the trust was to be set up under the terms of Mr. Culperar's will. tations for the company's stock, the shares held by Mr. Culperper's estate Mr. Murray said that with the company's sales and earnings showing
nteady incrase steady increases from year to year-a, situation true also of its Buffalo, New Jersey, and Connecticut subsidiaries-stockholders might reasonably expect regular dividends henceforth. The larger these dividends, he stated,
the more money there would be available for the objects and purposes the more money there would do a availabe for fors.
of the Foundation as well as or other stockholders. Owing to Mr. Culpeper's conservative, management policy, only two dividends have been paid on the company's stock-50 cents a sh
in both December, 1936, and December, 1939-V. 150 , p. 1596 .

Coca-Cola Co.-Granied Permanent InjunctionA A permanent injunction finding the beverage titles "Marbert Cola, mark "Coca Cola" was issued by the U. S. District Court for the District
 restrains the infringing the validity of the trademark "Coca-Cola" and
 act "calculated to cause any products not plaintiff's to be known, sold, or
referred to as 'Coca-Cola, 'coke,' 'Koke,' 'Cola,' or 'Koal,' or by any referred to as coca-cola, coke, Koke, "Cola, or 'Koal, or by any
other name or terr- which contains any of those terms or any colorable
initation thereof." imitatione thereof
W.
term of Court upon "wher is appointed special master to report at the next term of Court upo "What damages have been sustained by plaintiff, and
what profits have been realized by defendants" by reason of the infringe-
ment.-V. 150 , p. 1596. ment.-V. $150, \mathrm{p} .1596$.

Cohn \& Rosenberger, Inc.-Common DividendDirectors have declared a dividend of 60 cents per share on the common
stock, payable A pril 5 to holders of record March 30 . This will be the first sividend paid since Dec. 29, 1938 when \$1 per share was distributed

Colgate-Palmolive-Peet Co.-Preferred Stock OfferedAn issue of 125,000 shares of $\$ 4.25$ pref. stock (no par) was offered March 19 by an underwriting group headed by Dillon, Read \& Co.; Shields \& Co.; Lehman Brothers, and Merrill Lynch \& Co., Inc., at $\$ 101$ per share, representing an aggregate offering price of $\$ 12,625,000$. The company made arrangements with the underwriters to afford holders of the $6 \%$ pref. stock a prior opportunity, until $3 \mathrm{p} . \mathrm{m}$ March 20, to purchase shares of the new pref. stock at the initial public offering price on a share-for-share basis.
Counsel for the underwriters gave their opinion that Peinssylvania resi-
dents purchasing the new stock will not be subject to the 4 -mill tax imposed dents purchasing the new stock will not be subject to the 4-mill tax imiposed for state purposes or the 4 -mill tax imposed for county purposes, under
existing law, so long as the company continues to pay a franchise tax in existing law, so long as the company continues to pay a franchise tax in
Pennsylvania.
Comprany-Company was incorp. in Delaware on July 25, 1923 (under Company-Company was incorp. in Delaware on July 25, 1923 (under the businesses of Palmolive Co, Peet Brothers Co., Colgate \& Co, and
(through a subsidiary) Kirkman \& Son Corp., which businesses were founded respectively, in 1864. 1872,1806 and 1837 ., 1 , 1 Company is engaged directly and through subsidiaries in the manufac-
ture and sale, in the United States and abroad, of soaps for toilet, laundry ture and household purposes, dentifrices, shaving soaps and other toilet prepa-
 Cashmere Bounuet soap and toilet preparations, Octagon, Crystal White
and Kirkman laundry soaps, Concentrated Super Suds, Colgate's Ribbon and Kirkman laundry soaps, Concentrated super Suds, Colgate's Ribbon pany has a plant at Jersey City, N. J., for the manufacture of soaps tom- tollet preparations and glycerine. There are four other domestic plants, includuing one owned by a subsidiary, for the manufacture of soaps and glycerine.
An important part of the business is done in foreign countries, largely by subsidiorieries. Company has subsidiaries or branches in 22 foreign coun-
tries. in seven of which subsidiaries have manufacturing plants. tries, in seeven of which subsidiciries have manufacturing plants.
Subsidiaries operate extensively in countries which are at war or directly
affected by war, and in countries wherein exchange restrictions of greater arfected severity, prevail.
or less
Capitalitzation
Outsta
Capitalization Ounstanding as of Dec. 31.1939 :

 January, 1940, the company called for redemption an additional 25,200 shares and purchased $48 \frac{1 / 2}{1 /}$ shares for its treasury. Subsequently the com-
pany retired such 30,000 shares and such 25,200 shares, and all shares of pany retired such 30,000 shares and such 25,200 shares, and an shares of
preferred stock held in its treasury, leaving 125,000 shares of $6 \%$ preferred stock outstanding.
Company has guaranteed payment of $\$ 487,500.4 \%$ serial notes of an
inactive subsidiary. Such guaranteed notes, together with $\$ 1,725,000$ inactive subsidiary. such guaranteed notes, together with $\$ 1,725,000$
notes maturing Jan. 1, 1947
(not so suaranted) are secured by a mortgage on the Palmollve Building, an office building in Chicago now owned by the
company. The interest on all such notes (including those not guaranteed) company: The interest on all such Purpose- Net proceeds from the sale of the $\$ 4.25$ preferred stock will
amount to a minimum of $\$ 12,108,875$ and a maximum of $\$ 12,248,250$, in ach case exclusive of accrued dividends and after deducting underwriting estmated expenses. Company intends to use the net proceeds. together with certain treasury funds, in connection with the reshares of outstanding $6 \%$ per share plus accrued stock, the total redemption amount Consolidated Income Account for Calendar Years



 Net profit_-.........-.-.......... $\$ 8,632,6 5 5 \longdiv { \$ 4 , 0 2 1 , 9 2 1 } \xlongequal [ \$ 7 8 2 , 2 5 0 ] { }$ a Includes reductions of inventories and purchase commitments at year-
ends to market, $\$ 3.916,296$ in $1937, \$ 846,793$ in 1938 and $\$ 144,588$ in 1939 . b Includes flood loss of $\$ 480,000$.
Results of operations of subsidiaries in Germany, Italy and Poland are excluded from the consolidated profit and loss account for 1939 , except for
dividends of $\$ 89,236$ from subsidiaries in Germany and Italy. Such results dividencs of for finded for and 1938, except that net profits of subsidiaries in Germany and It aly not received in U. S. dollars were deferred. The net profits included in the above consolidated net profit for all foreign subsidi-
aries and branches (converted in terms of U. S. dollars), after allocating
thereto certain applicable charges and credits appearing in the company's accounts, amo
651 for 1939
and
${ }^{5} 54.25$ Preferred Stock-These shares will be an initial series of a total of 250,000 authorized shares of preferred stock without par value, the remain-
ing 125.000 shares being issuable as shares of such series or of one or more other series and for such consideration as the directors shall determine. The $\$ 4.25$ preferred stock is to be entitled. in priority to the common stock, to cumulative didends at the rate of
payable $O-\mathrm{M}$ voluntary liquidation to plus in each case accrued dividends. Preferential dividends will accrue as to these shares on to time, on 30 days' notice, as follows: An aggregate of 25,000 shares by lot at any time or from time to time at $\$ 101$ per share: and the balance or the shares at $\$ 103.50$ per share on or before March 31 , 1943 , at $\$ 102.50$ per share thereafter and on or before March 31 ,
thereafter; plus in each case accrued dividends.
Listing-Company has agreed to use its best efforts to procure in due course the listing of the shares or \$4.25 preferred stock on the New York Stock Exchat
Act of 1934.
Principal Underuriters-The names of the principal underwriters and
the number of shares of $\$ 4.25$ preferred stock severally to be purchased by lows:

Shlion, Read
Lehman Brothers -................ Union Securitles Corp.
W. C. Langley \& Co
G.M.-A. Murphy \&

Hemphill, Noyes \&
Fis. Moseley $\&$ CO.
R.
Riter \& Co-
Dean witter \& Co--...............
-V .150, p. 1759


Colorado Fuel \& Iron Corp.-Interest-
the couron due Arril 1 1940 , from the income mortgage bonds, due 1970 . Interest is p.
the orfice of Chase National Bank, New York.-V. 150, p. 1133 .
Columbia Baking Co.-Participating Dividend-
Directors have deccared a participating dividend of 25 cents in addition to the regurar quarteriy dividend of 25 cents per share on the $\$ 1$ cum. partic.
pref stock, no par value, both payable A pril 1 to holders of record March 15 . pref stock, no par value, both payable April 1 to holders of record March 15 .
Similar amounts were paid on Dec. 15 and July 1 last. Extra of 40 cents Similiar amounts were paid
was paid on Dec. 15. 1938 .
Directors also declared a dividend of 25 cents per share on the common
shares, payable April 1 to holders of record March 15 . Dividends of 50 shares, payable April 1 to holders of record March 15 . Dividends of 50
cents were paid on Dec. 15 and July 1 last; dividend of 40 cents was paid on cents were paid on Dec. 15 and July 1 last; dividend of 40 cents was paid on
Dee. 15.1938 and and of 25 cents per share was distributed on July 1,1938 . Dec. 15.1938 and
$-V .149$, p. 3405.
Columbian Carbon Co.-Annual Report-

x Inks and other products. y In addition, $8,313,575$ pounds of carbon
black were produced by Columbian-Phillips Co., in which corporation Columbian Carbon Co. and Phillips Petroleum Co. each own $50 \%$.

| Year | Cubic Feet | Gr |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1939 | 61,278,044,000 | \$5,439,365 | 1934 | 32,794,075,000 | \$2,481,350 |
| 1938 | 54,529,200,000 | 4,866,090 | 1933 | 28,560,363,000 | 2,166,259 |
| 1937 | 54,367,050,000 | 4,749,202 | 1932 | 25,538,724,000 | 2,060,648 |
| 1936 | 49,470,618,000 | 4,147,448 | 1931 | 27,955,406,000 | 2,540,355 |
| 1935 | 39,921,810,000 | 3,052,034 |  |  |  |
| Consolidated Income Statement of Calendar Years |  |  |  |  |  |

Sales (net)
Cost of sales-............
Deprec. \& depletion.
Oell., adm. \& gen. exp
Rentals, int., divs., disc
comm., royalties, \&c.-
Total income_-.-.- dis-
Cash discts., int.,
Total income .--.- dis-
mantl. exps, int., rents,\&c. Loss on abandonment of
fixed assets.-...--
Fed. income tax (est.)--
fixed assets.-- income tax (est.)--
Froportion of profit ap-
Proportion of profit ap
plic. to minority int.
Net profit_-
Previous earned and
capital surplus.-.--
Prior years' adjust. (net)
Excess of book val. over
Total surplus.
Surplus adjust. (net).
Abandoned leaseholds. Add'l prov. for est. Fed-
eral income tax.
Total earned and
Total earned and
capital surplus.-
Earnings per share

x Includes $\$ 33,539(\$ 8,136$ in 1936) $\quad$ surtax on undistributed income.
$\mathbf{y}$ Of which $\$ 16.242$ capital surplus. $z$ Adjustment of gas properties of
y Of which \$16.242 capital surplus. z Adjustment of gas properties of
by parent company. Consolidated Balance Sheet Dec. 31

| 1939 |  | Liabiltites- | $\underset{\mathbf{s}}{1939}$ | $1938$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $1938$ |  |  |  |
| 2 Property acc't._ $18,130,29419,266,951$ |  | $\begin{array}{lr}\mathbf{x} \text { Capital stock...21,849,354 } \\ \text { Accts. pay., \&c..- } & 797,315\end{array}$ |  | ,849,354 |
| Invest., less res've 4, 184,600 | 4,409,143 |  |  |  |
| Cash .----------- 3,120,441 | 2,193,606 |  |  |  |
| Notes \& accts. rec. $1,708,730$ | 1,235,881 | Federal income tax (current) $\qquad$ |  | 399,591 |
| Inventories ------ 1,973,148 | 1,761,652 | Minority interest-Res.for Fed.taxes, | 1,068,832 | 949,909 |
| k Marketable secs. at cost_........ 1,021,5 |  |  |  |  |
| ther asset |  | prior year | 60,000 | 300,000 |
| Goodwill, trademarks, |  | Earned surplus.-.- 6,074,407 |  | 6,317,518 |
|  |  |  |  |  |  |
| Deferred charges.- |  |  |  |  |
| Total |  |  |  |  |
| $\times$ Represented by 537,406 no par shares, excluding 1,014 shares in treas- |  |  |  |  |
| tion reserves of $\$ 22,150,326$ in 1939 <br> a Includes $\$ 250,000$ Federal income |  |  |  | eci |
|  |  | prior y |  |  |

Commercial Investment Trust Corp.-Dehentures Called Company has called for redemption on March 28 all of the outstanding
$(\$ 8,000.000) 3 \%$ debentures due Nov. 1. 1946 at $1021 / 2$. Payment will be ( $88,000,000$ ) $3 \%$ debentures due Nov. 1,194
made at company's office.-V. 150 , p. 1759 .

Commonwealth Edison Co.-Weekly OutputThe electricity output of the Commonwealth Edison Co. group (inter$563,000 \mathrm{kwh} .$, compared with $138,411,000 \mathrm{kwh}$. in the corresponding period last year, an increase of $9.5 \%$
The following are the output
weeks and the corresponding periods last year


Commonwealth Investment Co.-Increases Common Stock Holdings-
Since the first of the year, company has increased its holdings of common stocks and has also added to its net cash and U. S. Government security holdings. A slight
ferred stock Analysis of Commonwealth's investment portfolio as of Feb. 29 shows common stocks comprised $64.5 \%$ of the total against $63.8 \%$ on Dec. 31
last. Preferred stocks are $16.1 \%$ against $16.7 \%$; bonds. $8.4 \%$ against last, Preferred stocks are $16.1 \%$ against $16.7 \%$; bonds, $8.4 \%$ agains
$9.3 \% ;$ cash and Governments, $11.0 \%$ as compared with $10.2 \%$.-V. 150 , 9.3 $\%$. cas
p. 1174 .

Community Power \& Light Co.-SEC Enters Reorgan-izationAt the request of the company, the Securities and Exchange Commission
March 18 filed an application in the U. S. District Court for the Southern
District of New York, requesting the Court to enforce and carry out the District of New York, requesting the Court to enforce and carry out the company's plan of corporate simplification under Section 11 (e) of the Court was made in accordance with the provisions of Section 11 (e) of the Act and is the first application of its kind.
In August, 1939 , company filed with the Commission a voluntary plan of corporate simplification designed to bring about compiaiance with the
provisions of Sections 11 (b) (2) of the Holding Company Act. Following provisions of Sections 11 (b) (2) of the Holding Company Act. Following
a public hearing, the Commission in November, 1939, found the plan to be fair and equitable and necessary to carry out the provisions of Section 11 Thereafter, according to the terms of the plan, the stockholders were given an apportunity to approve such plan, and at a special stockholders meeting held in Wilmington, Del., on Jan. 17, the plan was approved by
more than two-thirds of the first preferred stockholders and by more more than two-thirds of the first preferred stockholders and by more
than a majority of the common stockholders.
The application which the Commission filed March 18 requests the Court to find the plan to be fair and equitable and appropriate to carry
out the provisions of Section (II) of the Public Utility Holding Company out the provisions of Section (II) of the Public Utility Holding Company
Act of 1935 . The Court has also been requested to set a date for a hearing on the plan.
The plan provides for the exchange of the presently outstanding 68,962 shares of $\$ 6$ ist pref. stock, with accumulative unpaid dividends, amounting
to $\$ 46.50$ per share as of Aug. 1, 1939, for shares of new common stock of $\$ 10$ par value, at the rate of five shares of new common for each share of old preferred. The plan further contemplates that the presently out-
standing 10,000 shares of common stock, with a stated value of $\$ 250$ a share, will be exchanged for the new common stock at the rate of $14-5$ shares of new common for each share of the old. Upon the completion
of this exchange, there will be outstanding 362,810 shares of the new common stock, of which, in excess of $95 \%$, will be held by the present preferred stockholders, and less than $5 \%$ by the present common stockassignments and agreements which are now outstanding in the face amount of $\$ 370.524$, and which bear interest at the rate of $6.24 \%$ per annum,
so $\$ 3$ to permit their redemption by the company at the rate of $\$ 100$ for
each $\$ 95$ of face amount.- 150 , p. 1429 .
Consolidated Edison Co. of N. Y., Inc.-Full Discretion in Financing Given Board-Only $5.6 \%$ of Shares Replying to Questionnaire Favor Competitive Bidding-
The stockholders are overwhelmingly in favor of allowing the board of
trustees to use its own discretion in determining the method to be employed in future financing by sale of bonds or debentures by the compeny results of a recent questionnaire indicated March 18 . L. Carisle, Chairman, said that of the replies to the questionnaire sent out with the annual report, stockholders representing $94.4 \%$ of the total number of common and preferred shares responding, answered yes to the question
replying favored competitive bidding in selling each future issue of shares replying favored competitive bidding in selling each future issue.
About 32,000 stockholders, representing over $4.000,000$ shares, or about $30 \%$ of the total outstanding, answered the questionnaire.
$M r$. Carisle, however, told stodkholders that the Consolidared Edison System has no need for selling additional securities and that therefore no he other hand, might alter this view he said The management has devoted considerable study to the question of refinancing the present $5 \%$ preferred stock, Mr. Carlisle said in response to
a question from a stockholder. However, the management has not been a question from a stockholder. However, the management has not been
able to develop any plan which would not prove costly to the company. Weekly Output-
Consolidated Edison Co. of New York announced production of the elec400,000 kilowatt hours, compared with $141,600,000$ kilowatt hours for the 1939, an increase of $4.1 \%$.-V. 150, p. 1760 .

$$
\underset{\text { Calendar Years- Film }}{\text { Ind }} \text { Instries, Inc.- Earnings- }
$$

| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Sales_-_- | $\$ 7,409,452$ | $\$ 8,799,875$ | $\$ 9,635,961$ | $\$ 9,496,488$ | $\begin{array}{llllll}\text { and taxes_- } & 628,297 & 616,697 & 605,755 & 919,516\end{array}$

## Consolidated Steel Corp., Ltd.-Earnings-

 $\begin{array}{lllll}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net profit after all chgs } & \$ 181,043 & \$ 102,481 & \$ 435,593 & \$ 425,650 \\ \text {-V. } 149, \text { p. } 3713 . & & & & \end{array}$Container Corp.-Bank LoanThe company has arranged a $\$ 5,000,000$ five-year bank loan, the proceeds
of which will be used to retire ali of the outstanding 1 st mtge. bonds and
debentures of the company, according to Walter $P$. Paepcke, President. Earnings for Two Months Ended February

Continental Gas \& Electric Corp.-Declaration Effective The Securities and Exchange Commission has issued an order permitting to the paid-in surplus of Panhandie Power \& Light Co., a wholly owned subsidiary, to become effective under Rule U-12B-1 of the Act on April 4 ,
1940 , unless ordered or unless the Commission shall grant on the declaration shall be to permit the declaration to become effective as to $\$ 200,000$ of the amount 1940 . Requests on behalf of interested in no event earlier than March 26 . tion should be filed with the Commission not later than March 24, 1940.

Cantinental Roll \& Steel Foundry Co.-EarningsNet profit after all charges and taxes

- $\mathbf{V}, 149$, p. 3714.

Continental Securities Corp.-Settlement ApprovedFederal Judge Robert P. Patterson, March 18, approved offers of settleaction instituted by, Arthur A. Ballantine, as trustee of the company. The offers approved were: $\dot{J}$. Henry Schroder Banking Corp. for itself
and certain former directors of Continental, $\$ 690,000$ Paine, Webber \& Co. and certain former directors of Cont inental, $\$ 690,000$. Paine,
$\$ 560,000$, and the Barkley-Grow Aircraft' Corp., $\$ 19.800$.
The trustee, in the recovery action, named a total of 97 defendants from whom he is seeking to recover the vaine of assetta allegediy dissipated after a transer of Continental's control in 1937. The action is pending in
New York County Supreme Court.-V. 150, p. 991.
Copperweld Steel Co.-Earnings-
Calenaar Years-
Net income after all charges and taxes.
Earnings per common share
$\begin{array}{cc}1939 & \begin{array}{c}1938 \\ \$ 934.348 \\ \$ 2.05\end{array} \\ \begin{array}{cc}\$ 619853 \\ \mathbf{8} \$ 1.43\end{array}\end{array}$
xarter giving effect to two-for-one spit-up of common shares.
Listing and Registration-
The common stock, par \$5, has been removed from listing and registration
Corroon \& Reynolds Corp.-Accumulated DividendDirectors voted a dividend of $\$ 1.50$ per share on the $\$ 6$ preferred series A
tock, payable April 1 to holders of record March 25, leaving arrears on the stock, payable Aprill 1 to holders o
issue of $\$ 28.50$.-V. 149, p. 4026 .

## Cosden Petroleum Co.-Earnings-


$\underset{812,789}{1940} \quad \underset{\text { loss } 83.618}{1939}$
Crosley Corp. (\& Subs.)-EarningsCalendar Years-
Net sales
Net

$\begin{array}{llllll}\text { taxes.., royaties } \& & 84,949 & 84,901 & \text { loss } 376,915 & 1,237,056\end{array}$
Crown Cork \& Seal Co., Inc.-Earnings-
Calendar Years- Including Wholly Owned Domestic Subsidiaries)
$1939{ }^{1937}$ Calendar
Net sales sales, deprec. \& $\$ 28,233.361 \$ 24,378,811$ (15,623,457
 Int. on funded payable.-
Int. on notes pay
Amort, of discount an


 $\mathbf{x}$ Including surtaxes of $\$ 135,153$. y Average amount of common stock
outstanding during the year. z Including $\$ 237,952$ surtax on undistributed profits
Consolidated Balance Sheet Dec. 31

|  | 1939 | 1938 |  | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets | \$ | ${ }_{8}$ | Liabilities- | s | 8 |
| a Land, building |  |  | d $\$ 2.25$ cum. pret. |  |  |
| Cash. machin | 633,347 | $2{ }_{2}^{23,907,924}$ | c Com | 56,130 | ${ }_{2,656,115}^{9,562,50}$ |
| Notes \& accts. rec. | 3,753,131 | 3,748.165 | Com. stock sc | 1 | 2,159 |
| Inventories | 9,255,561 | 7,742,376 | $10-\mathrm{yr} .41 / 2 \%$ |  |  |
| Accrd. int. receiv | 50,576 | 75,867 | debentures | 9,575,000 | ,000,000 |
| Cash surr. value of insurance policy | 195,766 |  | $15-\mathrm{yr}$. $4 \%$ sinking | 6,000 | ,125 |
| Sundry investm'ts |  | 323,218 | Accounts payabl | 1,131,171 | 723,444 |
| e Notes recelvable (not current) - | 470,810 | 643,297 | Accrued wages, interest, \&c | 309,212 |  |
| Adv. pay. for pur- |  |  | Federal taxes | 654,225 | 515,479 |
| chase of mach |  |  | Due to sub. | 37,919 | 49,447 |
| and equipment. | 67,091 | 73,934 | Res've for liability |  |  |
| Investm't in subsidiary cos | 1,459,707 | f1,459,707 | insurance | 94,023 | $\begin{array}{r} 94,023 \\ 103,010 \end{array}$ |
| $b$ Due from sub.cos | 113,980 | 32,650 | Deferred income.. | 50,489 | 46,237 |
| Pats. \& tradem'ks | 440,468 | 422,405 | Capital surplus. | 7,830,943 | 7,830,793 |
| Prepayments | 269,644 | 325,774 | Earned surplus. | 6;877,685 | 5,856,176 |
| Unamortized discount \& exps..- | 469,835 | 552,181 | Treasury stock | Dr266,728 | DT266,728 |
| Leasehold improv's to be amort. |  | 33,901 |  |  |  |
| Exper. devel., \&c., costs and exps.- | 932,479 | 1,006,940 |  |  |  |
| Total | 43,510,542 | 42,695,035 | Total. | 510 |  | a After depreciation. b Due currently, e Represented by 531,226 no ${ }_{225,000}$ no par shares. e Includes accounts. f Investment in Crown Cork International Corp.-V. 150, p. 1431 .

Crystal Tissue Co.-Earnings-
 Cumberland County Power \& Light Co.-To Purchase SecuritiesCompany has filed with the Securities and Exchange Commission an
application (Fiie $70-11$ ) regarding the proposed purchase of outstanding
$5 \%$ bonds maturing Nov. $1,1945,31 / 2 \%$ bonds maturing July 1,1951, and capital stock of Portland RR. The company states that it is estimated
that for the year 1940 and earh year thereafter there will be funds in excess of $\$ 300,000$ a year a vailable for the purchase of railroad securities.
It is proposed to purchase the securities in the open market from time to It is proposed to purchase the securities in the open mar
time at prices advantageous to the company, it is stated.
The company also proposes to purchase from its wholly owned sub-
sidiary, Cumberland Securities Corp., 1,763 shares capital stock of Portland The company also proposes to purchase from its wholy owned sub-
sidiary, Cumberland Securities Corp., 1,763 shares capital stock of Portland
RR. at a price equal to the cost of the shares to the subsidiary company.
$\underset{\text { Calendar Years- }}{\text { Cuneo }} \underset{1939}{(\& ~ S u b s .)} \underset{1938}{\text { Earnings- }} 1937$ Calendar Years-
Net profit after deprec. 8
int., amort. \& State \&
$\begin{array}{lllll}\text { Federal taxes_state \& } \\ \text { F }\end{array} \mathbf{\$ 1 , 3 3 0 , 4 7 0} \quad \$ 1,025,201 \quad \$ 906,709 \quad \$ 908,963$ $\begin{array}{lrrrrr}\text { Shares com. stock out- } & 357,246 & 178,623 & 178.623 & 170,706 \\ \text { standing (no par) } & \$ 5.0 & \$ 4.36 & \$ 4.54\end{array}$ Earning per share

Curtiss-Wright Corp.-Merger with Atlas Corp.-CurtissWright Corp. to Be Continuing Corporation-The following is a joint statement by George N. Armsby, Chairman, and Guy W. Vaughan, President, of Curtiss-Wright Corp., and Floyd B. Odlum, President and Chairman of Atlas Corp.: The boards of directors of Curtiss-Wright Corp, and Atlas Corp. have
agreed in principle to a merger of the two companies. It is hoped to submit
the proposal to merge to the stockholders of both companies for approval
as soon as certain formalities and legal details have been completed, which As a part of the plan and program, the special holdings of Atlas Corp.,
aggregating, in the opinion of Atlas management, about $\$ 25,000,000$. value, will be vested in a separate corporation, and all of the shares of this separate corporation will be owned by the present common stockholders of common stockholder will own in part Curtiss-Wright commons, shares ob tained in the merger and in part common shares of this new separate corpo ration. At the same time the non-manufacturing real estate of CurtissWright, consisting for the most part of land acquired for airport purposes
and having a present estimated value in the opinion of Curtiss-Wright management upwards of $\$ 5,000,000$, will be vested in a separate corpo ration, and all the shares of this corporation will be owned on a pro-rata basis by the A stock and the common stock of Curtiss-Wright Corp.
The continuing company will be Curtiss-Wright Corp., without change of name Each holder of common stock of Curtiss-Wright will continue to hold his present shares but, as stated above, will also receiv stock or the airports company. common stock of Atlas Corp. will receive
Each holder of one share of comer
65-100th of a share of Curtiss-Wright common stock, plus his pro rata por-65-100th of a share of Curtiss-Wright common stock, plus his pro rata por$t$ ion of the stock or the Special situations" Company, which company conEach holder of one share of $6 \%$ preferred stock of Atlas Corp. (par $\$ 50$ ),
will get one share of $\$ 50$ par value cumulative $5 \%$ preferred stock of Curtisswill get one share of $\$ 50$ par value cumulative $5 \%$ preferred stock of CurtissWright plus $1 / 4$ of a share of common stock of Curtiss-Wright. Generally
this new preferred will have the same characteristics as the present $6 \%$ preferred of Atlas, except for the reduced dividend rate and the fact that during the first two years it will be redeemable at a price ranging from $\$ 50$
per share and accrued to $\$ 55$ per share and accrued, instead of $\$ 55$ per share per share and accrued to $\$ 55$ per share and accrued, instead of $\$ 55$ per share and accrued as in the case of the present $6 \%$ preferred stock
Each holder of one snare of A stock of Curtiss-Wright wil ba given the
option of receiving either $1 / 4$ of a share of new $5 \%$ preferred stock plus 1.8 option of receiving either $1 / 4$ of a share of new $5 \%$ preferred stock plus 1.8
shares of common stock or, in the alternative, $1 / 2$ of a share of shares of common stock or, in the alternative, $1 / 2$ of a share of the new
$5 \%$ preferred stock plus $4-5$ of a share of common stock. In either event such holder also gets his pro rata of the stock of the airport company. The perpetual option warrants of Atlas Corp. Will be assumed by CurtissWright but, at the holder's option, will receive five-year rights to buy a
similar amount of stock of Curtiss-Wright, at prices ranging from approximately $\$ 12.50$ to $\$ 14.50$ per share.
The stockholder will also be asked to authorize and to permit the directors to make a vailable to operating personnel up to 600000 additional warrants As a result of the merger in whole or part As a result of the merger Curtiss-Wright increases its capital by ap-
proximately $\$ 36,500,000$. As part of the plan, the new "Special Situations" company will for one year from date of merger, if requested by Curtissof this $\$ 36,500,000$ of new liquid capital on a basis whereby the new "Special Situations company will in turn guarantee such principal and $5 \%$ thereon. It is believed that the approximately $\$ 36,500,000$ of cash or equivalent immensely to strengtnen its position in the aviation industry, whether considered from the scandpoint of continued war-time operations or peacetime readjustments and scope of operations, and consequent immediate or
eventual profits. Also, substantial corporate economies and savings are thought possible as a result of the merger. Wright Arronautical Corp. thought possible as a result of the merger. Wright Arronautical Corp.
now a $97 \%$ subsidiary of Curtiss-Wright, will probably also be included
in the merger in the merger.
There will be no change in management of Curtiss-Wright as a result
of the merger. The present Atlas management will likewise carry on with of the merger. The present Atlas management will likewise carry on with In addition to obtaining new funds, the merger completely eliminates the directors of Curtiss-Wright consider desirable. Even on the basis of 1939 earnings plus income from the new cash, dividends on the new preferred stock will be earned more than three times.
With all of the working capital on hand that has been provided by the With all of the working capital on hand that has been provided by the
proposed merger, need for capital will at least not be a limitation on diviproposed merger, need for capital will at least not be a limitation on divi-
dends that could otherwise be properly declared as it has been at times in
the past. the past
The following additional statement was issued March 19 by Floyd B. Odlum, President of Atlas Corp.:
The negotiations for merger of Curtiss-Wright Corp. and Atlas Corp.
were initiated about three weeks ago by me and have since been continually active.
While
While a merger of an industrial company with an investment company is
unique in the history of finance, it is entirely logical and, in this instance unique in the history of finance, it is entirely logical and, in this instance,
mutually advantageous. For Curtiss-Wright it is a new method of finance mutually advantageous. For Curtiss-Wright it is a new method of finance
coupled with an effective way of improving the capital structure; and there seem to be other corporate advantages.
For Atlas corp. common stockholders it opens the way for the same management considers most profitable and constructive, viz., special situations, and with as much capital as such management considers ad-
vantageous for this purpose. When working in special situations such as have interested Atlas Corp. during the last decade, the "bottleneck"" has not been lack of capital or
lack of opportunity, but has been difficulty in the matter of skilled cohesive lack of opportunity, but has been difficulty in the matter of skilled cohesive
organization. Too much cannot be done at one time by one organization without loss of efficiency. Consequently a large part of our capital, by force of circumstances, has been invested in a standard list of well known marketable securities in which special field it has been demonstrated, I believe, that
a performance not much better than market average can be expected. a performance not much better than market average can be expected. regulation of investment companies. So far as I can determine, after careful reading, this law does not restrict, change or modify in any way the policies,
operations or management practices of Atlas Corp. Indeed, it distinctly recognizes as an "investment finance company" and as a constructive economic force, the type of company Atlas Corp. has held itself out to be.
But this proposed law also indicates that such a company would have But this proposed law also indicates that such a company would have a
better capital structure if without preferred stock and long-term option better capital structure if without preferred stock and long-term option
warrants. It does not interfere with existing corporations in these particulars but prevents future corporations with multiple capital structures. This proposed law also, recognizes, as Atlas has found in prectice, that the "finance company", should ${ }^{\text {diversified trust." }}$ By this proposed merger with Curtiss-Wright, the multiple capital
structure of Atlas is eliminated. The capital is reduced to most efficient size and the portion of the present capital not employed in special situations
is put to work for the Atlas stockholder on what is considered a full, fair is put
basis.
s.

Thus, after a little over 10 years of operations, a new Atlas Corp. will
This about the same asset value per share of stock as the predecessor Atlas Corp. had on its formation in september, 1929, but the stockholder who has been Wricht Wright common an

## Dennison Mfg. Co. (\& Subs.)-Earnings-  Net profit after all.

Deposited Insurance Shares-Stock the series A and series B stocks, payable May 1 to holders of record March 15. Dividend is
V. 149 , p. 1758 .

## Detroit Steel Corp.-Earnings-

Calendar Years-
Net profit after all charges and taxes-..........-.
$\begin{array}{lc}1939 & 1938 \\ \$ 525.625 & \$ 188.756 \\ \$ 2.55 & \$ 0.91\end{array}$ Earnings per share

[^4]
## Eastern Minnesota Power Corp. 1 st $51 / 28$, due 1951

 TRADING DEPARTMENT Eastman, Dillon \& Co. members new york stock exchange 15 Broad StreetBell System Teletype N. Y. 1-752
Tel. Bowling Green 9-3100
Detroit Edison Co. (\& Subs.)-Earnings-
12 Months Ended Feb. 29
 $\begin{array}{rr}\text { Balance, income from utility operations ........ } & \$ 15,783,910 \\ \text { Other miscellaneous incomenty } & 814,677,883 \\ \text { Dr26,015 }\end{array}$
 Interess on funded and unfunded debt.
Interest charged to construction.
 N. Net income p. 1597.

Dixie-Vortex Co. (\& Subs.)- Eainings- ${ }_{193}$ Calendar Years-
Net profit after all chgs. and taxes. st-.-. Shares com. stis. ou
Earnings per share.
-V. 149, p. 3714.


Dow Chemical Co.-To Build Magnesium PlantAnother major step in using the ocean as a source of chemical raw
materials has been taken by this company, pioneer in this field, with its projected new plant at Freeport. Texas, to extract magnesium from sea water. operation probably, sets a new record in the extraction of metals from very low grade "ores," since the amount of magnesium in sea water is
extremely minute, ony about $1-10$ of $1 \%$. extremely minute, only a about, $1-10$ of $1 \%$. mat contracts have been let for
Willard $H$. Dow, President, anounce, that construction under the supervision of the Austin Co. of Cleveland, Ohio.
involving an expenditure of about $\$ 5,000,000$. The plant, to be completed last next summer, will double Dow, present capacity, he statest Mich., of over $12,000,000$ pounds annually, so that the new plant will give


Drive--Harris Co.-Earnings-
Yrarrs Ended Dec. $31-$
Net income after all char Net income after ali
$-\mathrm{V} .150, \mathrm{p} .1762$.
 Note-Because of accumulated and unpaid dividends on preferred shares
of the subsidiary. Wisconsin Hydro-Electric Co.. earnings arising from of the subsidiary, Wisconsin Hydro-Electric Co., earnings arising from
its operations, and included ithe foregoing consildated statements, are
not available to the Eastern Minnesota Power Corp.-V. 149, p. 2685.

Ebasco Services, Inc.-Weekly Input-
For the week ended March 14, 1940 the kilowatt-hour system input of the operating companies which are subsidiaries of American Power \& Light
Co., Electric Power \& Light Corp. and National Power \& Light Co., as Co., Electric Power \& Light Corp. and National Power \& Light
compared with the corresponding week during 1939, was as follows:
 Electric Power \& Light C
National Power \& Light
d Indicates diecrease.
The above figures do not include the system inputs of any companies not appearing in both periods.-V. $150, \mathrm{p} .1763$.
Edmonton City Dairy, Ltd.-Accumulated DividendThe directors have declared a dividend of $\$ 1.25$ per share on account
of accumulations on the $61 / 2 \%$ cum. pref. stock, par $\$ 100$, payable March 30 to holders of record March 15 . A similar payment was made in each of the thirteen preceding
$\$ 1.621 / 2$
per share
werters a distributed.-V.



Electric Ferries, Inc.-Bonds Called-
All of the outstanding first mortgage $7 \%$ gold bonds, due April 1,1941
have been called for redemption on Aprif have bent will be made at the Guaranty Trust Co. of New York. -V. 144
Paym p. 104.

El Paso Electric Co. (\& Subs.)-Earnings-
12 Months Ended Jan. 31 - $\qquad$ $\begin{array}{cc}83,2340,112 & 1939 \\ 89,201,28 \\ 896\end{array}$ Operating revenues--
*Balance for interest $\qquad$ 896,779
458,959 , 201,289
 p. 432 .
${ }_{4}$ Engineers Public Service Co. (\& Subs.)-Earnings-


 Interest \& amortization_ | B1.520,148 |
| :---: |
| 645,186 | $\$ 1,527,829$

680,008
$\$ 17,701,773$

$8,002,666$ | $\$ 16,478,780$ |
| :---: |
| $8,191,560$ |
| 8,28, |

 Balance -Balance A mount applicable to minority interests..........
 Balance of earnings as above. $\$ 7,240,700$
$2,014,750$ $\$ 6,048,007$
$1,620,921$
 Preferred dividends declared.-.-.....-Earnings from other sources.... Total Balance .-.........................路 Raance applic. to stocks of Engineers P. S. Co-
Divs. on pref. stock of Engineers P. S. Co. Balance for common stock and surplus

Earnings per share of common stock $\qquad$ \begin{tabular}{|c}
$\$ 5,225,949$ <br>
17,230

 

$\$ 1,382,086$ <br>
17,097

 $\overline{\$ 5,208,719}$

$\$ 4,364,988$ <br>
582,216 <br>
\hline
\end{tabular} $\begin{array}{llll} & & 2,995,136 & \$ 2,208.860 \\ \$ 1.16\end{array}$ a Applicabere to Engineers b On preferred stock and amortization on bonds owned by parent company. included in charges above, c in excess of its requirements for the period, les cinority excess orsest, credited to to reserve for depreciation in investments in subsidiaries.-V. 150 , p. 1763.

Erie RR.-Seeks Control of Two RoadsAcquisition of control of the West Clarion RR. and the New York Lake
Erie \& Western Coal \& RR, is sought in a petition filed by the trustees in Federal Court at Cleveland. Erie seeks to purchase the entire $\$ 20,000$ of capital stock of the West Clarion which is owned by the Northwestern Mining \& Exchang Co
whose stock is in turn owned by Erie, at par plus an indebtedness of $\$ 27,543$
 sists of 0.93 miles of interchange track
In addition, Erie seeks to purchase $\$ 419,400$ of New York Lake Erie \& the sum of $\$ 293,580$, the book value op thed by the mining company, for maining $\$ 80,600$ of stock. The Coal \& RR. company consists of the remiles of track. The petition further seeks authority to to arrange for purchase by the Coal \& RR. company, of the Brockport \& Sh
Erie subsidiary, comprising about two miles of track.
In another petition, the trustee seek permission to. withdraw an answer previously filed, to claims on bebalf of bondholders or the wires-Barre \&
Eastern RR, against the New York Susquehanna \& Western RR. Erie owns nearly all the stock of Susquebanna which in turn owns all the stock of the Wilkes-Barre, according to the petition. Following default of Wilkes
Barre bonds which were endorsed by Susquehanna bondholders filed claim Barre bonds which were endorsed filed an answer to the claim contending against susquehanna, and Erie ried an answer to the the endorsement by susquehanna was illegal and void. The petition which seeks withdrawal of Erie's answer, states that as a part of a generai settlement, it is proposed that holders of Wilkes-Barre bonds be allowed a
general claim of $\$ 2,250,000$ as of June 1,1937 and interest, and that Wilkes Beneral claim of $\$ 2,250,000$ as or or $\$ 2,65,000$ against Susquehanna be disallowed.
A third petitition seeks authoritit to renew for a period of 20 years, a track-
age agreement between the Erie and the New York Ontario $\&$ Western, age agreement between the Erie and the New ork Ontario \& Western, Coverng trackage rights between Miles.
Th, a drustace of Erie and the Nypano RR., in another petition, seek
The permission to make five leases and two agreements involving. property no with the City of New York, covering a ferry house and the right to operate a ferry at the foot of Chambers St. and at extrd st. and North River. 1940, in which to file a reorganization plan for the
York RR., a subordinate debtor.-V. 150, p. 1764.
Evans Products Co. (\& Subs.)-Earninas-
 interest, Federal income taxes, $\$ \mathrm{c}$. x After depreciation, depletion,
On capital stock.-V.
ind
Fairbanks Co. (\& Subs.) - EarningsCalendar Years-
Operating profit
Othar
Total income. Depreciation $\qquad$

| $\begin{array}{r} 1939 \\ \$ 102,973 \\ 2,795 \end{array}$ | $\begin{gathered} 1938 \\ \$ 1,293 \\ 141 \end{gathered}$ | $\begin{gathered} 1937 \\ \$ 201,762 \\ D r 1,112 \end{gathered}$ |
| :---: | :---: | :---: |
| \$105,768 | \$1,434 40.511 | \$200,650 |
| $\begin{array}{r}40,730 \\ 7 \\ \hline\end{array}$ | 12,040 | 59,348 |
| 7,100 |  | 28,000 |
| \$50,427 | 51,117 | 387,7 | ${ }_{1939}$ Conso Assets-

Cash in banks and on on hand ----.cets. \& notes re-
ceiv., less res're
Mdse., materials \& products---1 st pref. stock sink-
ing fund Prepald expensesa Plant \& equip.at cost-........
Goodwll 1930,67
107,
364,
165,
10,
1338
400
4 1938 70,674 $\begin{array}{ll}107,789 & 98,189\end{array}$ Liabilitites$1939 \quad 1938$ 98,189 Acerd. int.on serial gold notes ..-.-

$0,015 \quad \$ 53,633$ 364,260 | 105,135 | $\begin{array}{r}165,135 \\ 14,816\end{array}$ |
| ---: | ---: |
| 185 |  | $\begin{array}{ll}538,685 & 565,741 \\ 400,000\end{array}$

 7,100 $1,000,0001,000,000$ $1,000,000 \quad 1,000,000$

Total.......... $\$ 1,656,887 \overline{\$ 1,880,091}$ Total_-......... $81,656,887$ \$1,880,091 a After reserve for depreciation of $\$ 1,699,372$ in 1939 and $\$ 1,660,797$

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| Falconbridge Nickel Mines, Ltc |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Selling and delivery expense adjustment | 328,2 | 245,5 |
|  |  | 488.008 |
|  | 30,0 |  |
| Total | 37,936 | 5 |
| Operati | $\begin{array}{r}\text { 4,389.410 } \\ \hline\end{array}$ |  |
| Outside exploration- | 89,368 | 86,245 |
| Operating profit | \$3,454,274 26.068 | \$2,706,795 |
|  |  |  |
| Total revenue | 48 | \$2,741,113 |
| Provision for |  | 248,752 |
| Depreciation | 831,947 | 685,922 |
| Profit | 81,974,419 | 611 |
| Profit on sales of securiti |  |  |
| Interest on Raffineringsverket Aktieselskap advance transferred to profit and loss account _ |  | 24,23 |
| Vet | \$2,009.403 |  |
|  | - | 1,001 |
|  Note-The proft shows years. The provision for depreciation for the year 1 C 38 has been reduced by $\$ 83,202$ overprovided in prior years. |  |  |
|  |  |  |
|  |  |  |


| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1939$ | $1938$ | Liabilities- | $\stackrel{1939}{89}$ | ${ }_{5}^{1938}$ |
| ash on hand \& |  |  | y Capital stock--- | 7,038,396 | 7,038,396 |
| Actans.rec,-trade | ${ }_{\text {424,964 }}$ | ${ }_{203}^{1,73011}$ | Accounts payable- | 183,133 | 68,105 |
| Acts. rec.-trade- | ${ }_{26,436}$ | 19,629 | Unclaimed divs.-.- | 2,151 | 1,899 |
| Notes rec.-Metal |  |  | Reserve for taxes- | 5 $\begin{array}{r}430,000 \\ \hline 044802\end{array}$ | 270,000 $4,046,674$ |
| Hydrides Tnc an an | 10,000 |  | Earned surplus... | 5,054,802 | 4,046,674 |
| Investments .-..- | 191,655 | 362,174 |  |  |  |
| Investment in in asso- clates cos.' shs.- |  |  |  |  |  |
| Inventory -.----- | 626,311 | 1,596,213 |  |  |  |
| $x$ Prop. account.-. | ,613,494 | 7,092,252 |  |  |  |
| Def. expenditures, supplies, dc-.- |  | 546,864 |  |  |  |
| a Deposit-........ | 74,959 | 70,001 |  |  |  |
|  |  |  |  | 2,75, 207 | 2,314 | $\mathbf{x}$ After depreciation written off in the amount of $\$ 4,564,771$ in 1939 and



Fansteel Metallurgical Corp. (\& Subs.)-Eannings-


Fedders Mfg. Co., Inc.-To Pay 15-Cent Dividend-The directors have. declared a dividend of 15 cents per share on the
ommon stock, par $\$ 5$, payable April 1 to holders of record March Common coteres with 22 cents paid on Dec. 20 last; 10 cents paid on Oct. 2
This July 1 last: 15 cents paid on April 1, 1939: 10 cents paid on Jan. 10 $1939 ; 35$ cents paid on Oct. 1, , 1937 and dividends of 25 cents pard on July 1 and April 1, 1937, this last being the initial payment on the larger amount
of stock now outstanding.-V. 149, p. 3715.
Federal Mogul Corp.-Stock Offered-Public offering by means of a prospectus of 38,717 shares of common stock (par \$5) priced at $\$ 14.50$ per share, was made March 20 by American Industries Corp. and Jackson \& Curtis. Of the total, 25,000 shares represent new financing by the company.

Capitalization Giving Effect to Present Financing
Outstandin 300,000 shs. $\quad \times 279,598$ shs. X Including not more than 162 treasury shares.
Business-Company was incorporated in Michigan, May 1, 1924, acquiring the properties and succeeding to the business of two companies, one of which had been on operation continuously since 1899 .
principally in the manufacture of bearings, bushings, and other products made from non-ferrous alloys, including marine propellers. Products are sold as original equipment to approximately 500 manufacturers of engines
and other devices, as well as to more than 3,000 outlets in the replacement and service trade. The industries supplied are the agricultural implement., automotive, a viation engine, Diesel engine, industrial engine, marine engine,
refrigeration, and others. The largest single customer in 1939 accounted for $11.6 \%$ of total sales. The placement and service trade is served by 55 warehouses located in the United States and Canada.
Dividends-Company has paid divdends quarterly in each of the last
four years. The last payment was $371 / 2$ cents a share on Dec. 15,1939 on four years. The last payment was $371 / 2$ cents a share on Dec. 15, 1939, on
stock outstanding prior to split up of the old stock three for two, and equal to 25 cents per share on the shares presently outstanding. Company expects to maintain a dividend policy of 25 cents per share quarterly.
Pursuant to such policy a dividend of 25 cents per share was declared payable Pursuant to such policy a of record March 5. 5 , this financing are to be used
March 15, 1940, to to pay off current loans and increase working capital. change and the company has agreed to make application for listing its Consolidated Income Account for Calendar Years Years Ended Dec. 31-


$\underset{\text { Other income }}{\substack{\text { Operating prof } \\ \text {-....................... }}}$


| Provision for U. S. and Canadian |
| :---: |
| taxes on income-estimated.....- |

Net profit-
Cash dividends paid-
$\times$ Earnings per share

x On stock outstanding before present financing

| Consolidated Balanc | Sheet Dec. 31, 1939 |
| :---: | :---: |
|  | Liabilities- $\$ 100,00$ |
| Cash \& demand deposits.---- \$94,983 | Notes payable--.-.----.---- \$100,000 |
| Trade notes, accpt. \& acct. rec. $\quad 170,934$ |  |
|  | U.S.\& Can.taxes (1939-est.) 167,126 |
| a Property, piant \& equipment 1,048,577 | Common stock (par \$5) ------1,272,990 |
| Patents \& goodwill -.-----..- | Capital surplus..r.--------- |
| Deferred charges----------- 39,719 | Ear |
|  | Total.-------------....--\$3,474,0 |

[^5]Federal Mining \& Smelting Co.-Earnings$\begin{array}{ccccc}\text { Calendar Years- } & 1939, & 1938 & 1937 & 1936 \\ \times \text { Net income- } & & 1937\end{array}$

First National Bank Building, Charlotte, N. C.-Sale trict of North Carolina for authority to sell the above property, a $20-$ story trict of building, at not less than $\$ 825,000$, subject to two morticage aggregating approximately 8700,000 which are to be assumed by the purchaser and considered part of the purchase price, the balance to be paid in cash
upon completion of sale. Property offered with understanding taxes, in surance premiums, mortgage interest, rents, \&c., to be adjusted as of date
of sale. The Court has directed a hearing on the petition to be held at April 8 in the Court hoom, Federal Building, Charlotte, N. . . at which increased offers and objections to sale, if any, will be heard. Successful
be required to make satisfactory deposit of $\$ 50,000$ at hearing.

Fisk Rubber Corp.-Purchase Price Distribution-
A first distribution to holders of common stock of this company of the purchase price paid by United States Rubber Co. for the Fisk company was announced on $M$ arch 18 after a meeting of Fisk directors.: This
distribution will be $\$ 6$ in cash and $1 / 4$ share of U . S . Rubber common for each share of Fisk
The payment wiil be made on or after April 2 on surrender of Fisk stock certificates to the Central Hanover Bank \&rust Co. Fractions of U. S Remainder of the purcesesented by serip.
a later date.-V. 150 . p. 17664.

Florence Stove Co.-To Pay 50-Cent DividendDirectors have declared a dividend of 50 cents per share on the common
stock. payable March 30 to holders of record March 25 . This compares stock, payabe
with $\$ 1.50$ anid on Dec. 28 iast; dividends of 50 cents paid in each of the
tree three preceding quarters; 75 cents paid on Dec. 29, 1938; dividends of 50 cents on Dec. 24, 1937, and previously regular quarterly dividends of 50 cents per share were distributed.-V. 149, p. 4029
Fonda Johnstown \& Gloversville RR.-Earnings-

| ${ }^{\text {Perio }}$ | 1940-Mo |  | ${ }_{80-2 M}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Freight revenue | \$15.486 | \$16,909 | \$35,648 |  |
| Passenger revenu | 2,775 | 2,657 | 5,696 | 5,151 |
| Total ry. oper. revs__ | \$42,080 | \$45,900 | 887,919 | \$86,480 |
| Railway oper. expenses. | 34,738 | 32,197 |  |  |
| $\xrightarrow{\text { Railway tax accruals... }}$ | 3,323 | 3.248 | 6,025 1,201 | 783 402 |
| Net ry, oper, income. Other income | $\$ 3.515$ | $\begin{array}{r} \$ 10,202 \\ 623 \end{array}$ | $\$ 10,937$ | 12,906 889 |
| Total income | \$4,121 | \$10,825 | \$11,774 | \$13,796 |
| Miscell. deduc from inc. | , 8800 | 572 |  | ${ }^{1,100}$ |
| Interest deductions | 11,662 | 11,692 | $\begin{array}{r}23,335 \\ \hline 985\end{array}$ | $\begin{array}{r}\text { 23,406 } \\ \hline 985\end{array}$ |
|  |  |  |  |  |
| $\begin{aligned} & \text { Net deficit . } \\ & \text {-V. 150, p. } 143 \overline{4} \mathbf{4} . \end{aligned}$ | 810,186 | \$2,882 | \$16,581 | \$13,714 |

-V. 150, p. 1434.
Formica Insulation Co.-Earnings -
 Narrings per- share
E. $150, \mathrm{p} .1765$.
Fraser Cos., Ltd. (\& Subs.)-EarningsCalendar Years,
Net loss after deprec., depletion, interest, taxes, \&ce
$\begin{aligned} & 1939 \\ & \text {-V. } 149, \mathrm{p} .3556 .\end{aligned}$
Freeport Sulphur Cc.-Earnings-
Comparative Consolidated Income Acco Gross sales
Freight and
$\qquad$ $89,934,078$

892,269 | 1938 |
| :---: |
| $\$ 10,050,35$ |
| $1,017,71$ | 1937

$13,954,236$
$1,314,169$ Net sales. $\qquad$ $\begin{array}{r}\$ 9,041,809 \\ 6,255,083 \\ \hline 781,933\end{array}$ $\underset{\$ 9,032,638}{\substack{\$, 555,750}} \begin{array}{r}\$ 12,640,067 \\ 9,005,669\end{array}$ Cost of goods sold
Adminis., selling \& general expenses. $-\quad 81,953$
$-\quad \begin{array}{r}1,964 ; 793 \\ \hline\end{array} \mathbf{r} 13 ; 529$

 $1,978,322$
150,000
0 185,000 Interest on debentures.
Federal \& State inc. \& Fed. cap. stock 206,000 165,000 270,000 Proportion of net income or joss of
Cuban-American Manganese Corp. Ouban-American Manganese Cor Net incom
Dividends

$$
\text { Cr601,689 } \quad \begin{aligned}
& \text { Dr6,570 }
\end{aligned}
$$

Cr261,052 Dividends

b Including pref. divs. of $\$ 73,806$ in 1937 and $\$ 9,225$ in 1938 . of production and other expenses amounted to $\$ 576,303$ in $1939, \$ 580,968$ in 1938 and 8559,994 in 1937

Comparative Consolidated Balance Sheet Dec. 31

| Assets- |  | 193 |  | ${ }_{1939}$ | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Liablities- |  | 8 |
|  | 87,436 | 2,178,456 | Accounts payabl |  | 429,993 $1,116,558$ |
| Notes \& ${ }^{\text {a }}$ | ,08,239 | 1,110,534 | Acct.royaltes pay |  | 1,116,558 |
| Inventory of sul- phur $\&$ supplies. |  | 5,475,199 | Provior taxes..... |  | 562,920 |
| a stock \& bonds | 3,324,580 | 3,001,063 | 20 -yr. $3 \%$ |  |  |
| Adv. Cuban-Amer. |  |  | Res. for conting |  |  |
| Manganese Corp | ${ }_{\text {4 }}^{450,000}$ | 975,000 $6,088,908$ | ${ }_{c}^{c}$ | ${ }_{1}^{7,370,313}$ | ${ }^{7}$ |
| b Frixed assets.... | 5,663,195 |  | ${ }_{\text {Ear }}$ | 8,270 | 7,264,787 |
|  |  |  |  |  |  |

Total_......... $23,220,26019,168,893$ Total_-.........23,220,260 19,168,893 a Investments in stocks and bonds consist principalily of Cuban-American
Manganese Corp. stock. such holdings, consisting of 313,621 shares of
 outstanding voting shares of all classes, are carried at cost, plous s109,684, representing the applicabie proportion or the consonidated earned surplus
of that corporation and its subsidiary at Dec. 31.1939 The said amount of
o109 S109,684 has been included in earned surplus in the above statemert. At
Dec. 31,1938 the investment in Cuban-American Manganese Corp. Was Dec. 31,1938 the investment consolidated deficit at that date. b After depreciation and depletion of 55,961,743 in 1939 and $\mathbf{8 5 , 4 0 2 , 6 5 3}$. (\& Subs.)-Earnings-

 $x$ Includes domestic subsidiary companies
amounting to $\$ 732,418$.-V. 150, p. 1435 .

Gamble-Skogmo, Inc.-Registers with SEC-

Gaffney \& James City RR.-AbandonmentCommerce Commission on March 4 issued a certificate permitting abandonment by the company of its entire line of railroad in
Elic County, Pa., and abandonment of operation thereof by the Baltimore \&

Gardner-Denver Co. (\& Subs.)-Earnings-
 Earnings per common share
EV. 149, p . 3872 .

1938
$\$ 540.615$
80.84
8
(Theodore) Gary Co.-Accumulated DividendDirectors have declared a dividend of 15 cents per share on account
of accumulations on the si. 10 cum. 18 pref stock payable March 23 to holders of record March $\overline{7}$. Similar payments were made in preceding

Gemmer Manufacturing Co.-Class B DividendDirectors have declared a dividend of 40 cents per share on the class B
stock, payable March 28 to holders of record March 23 . Dividend of 25 stock, payable March 28 to holders of record March 23 . Dividend of
conts was pald on Feb i, last, Dec. 20 and on sept. 11 1939. this sater being
the cents was dividend paid since Dec. 24,1937 when 75 cents per share was
thistributed.-V. distributed.-V. 149, p. 3872 .
General Electric Co.-1939 Annual Report-
Philip D. Reed, Chairman, and Charles E. Wilson, President, state: Orders Received-Orders received during 1939 amounted to $8360,748,386$. each of the first three quarters of the year there was a fairly consistent rate of gain over the corresponding period a year earrlier, but in the final luarter
the rate of gain was much greater, as shown in the following tabulation:
 Second quarte Third quarter-
Year

Although an increase was reco- $\$ 360,748,386 \quad \$ 252,176,223 \quad 43 \%$ greatest improvement was in orders for apparatus, recelved from central
station and indust in orders for household appliances, particularly for refrigerators. Sales Billed-Net sales billed (representing shipments) amounted to
$\$ 034.680 .270$, compared with $\$ 259,484,341$ in 1938 , an increase of $17 \%$. This increase was smaller than the increase in orders received, principally ratus, necessitating a corresponding interim bet ween the date heavy appathe order for, and date of shipment and billing of, such apparatus.
Income from Other Sources-In addition to net income from sales, company
had income from other sources amounting to $\$ 8.810,299$. compared with affillated cor 1938 . The principal item was interest and dividends from $\$ 7,728,562$ for 1939 , or $3 \%$ miscere than for 1938 and was equivalent to a return of $4.7 \%$ on the book value of General Electric Co's average invest-Taxes-Provision for total 1939 taxes amounted to $\$ 21,013,000$, compared with $\$ 15,632,000$ for 1938 , an increase of $34 \%$.
Internalional General Electric Co., Inc., which conducts the export and for 1939. compared with $\$ 3.283 .261$ for 1938 , and dividend payments amounted to $\$ 1,700,000$ in both years. The and invidend payments
$\$ 156,929$ paid on preferred stock held by $G$. E. Employees Securds incties Couded $\$ 156,929$ paid on preferred stock held by G. E. Employeess Securities Cord
Canadian General Electric C 0 ., Lld., reported a profit of $\$ 2,150,028$ compared with $81.883,58$ for 1938 . Regular dividends of $5 \%$ were paid on special employees' preferred stock, and dividends of $\$ 6$ a share were paid on common stock for both 1939 , and 1938 . The dividends received
for 1939 were booked by company at the amount realized in U s currency G. E. Employees Securities Corp.-During the year company surrendered for cancellation all of the preferred stock of $G$. E. Employees Securities Corp of amounting to $\$ 7,500,000$, and transferred to the corporation $\$ 5,000$,$\$ 10,000,000$ of notes of General Electric Contracts Corp, and of General Electric supply Corp. As a result a total of $\$ 22.500,000$ was added to the capital surplus of Gi E. Employees securities corp, its capital structure pany owned all of the common stock of $G$. E. Employees Securities Corm these transactions did not change the value of General Electric's total investments.
G. E. Emp
pared with $\$ 741,163$ for 1938 , as a result of increased income from its investments, which included the additional securities referred to a bove
Cash dividends of $\$ 955,000$ were paid in 1939 compared with $\$ 55,000$ in 19388 $\$$ ELectrical Securities Corp. had net income of $\$ 2,530,189$, compared with ments and of lower interest requirements on its obligations. Cash dividends of $\$ 1,856,00$ were paid in both 1939 and 1938 . corporate purposes and consisted of 53.263 28-100 shares
 shares held a year ago. All of the shares disposed of were used for the pay-
ment of extra compensation to employees for the year 1938 . ment affiliates also held General Electric common stock in their portfloios by far the larger portion of which consisted of the 522,000 shares owned by
G. E. Employees Securities Corp., representing the largest single holding of G. E. Employees Securities Corp., representing the largest single holding of
the stock of the company. thack ord the Eompanpany. Capital expenditures for plant and equipment.
thincipally for the purpose of improving manufacturing methods, amounted
prest principally for the purpose of improving manufacturing methods, amounted
to $\$ 11.024,485$, compared with $\$ 11,998,983$ for 1938 . pared with $\$ 19,780,480$ a year ago, the increase representing the aggregate nett profit realized during 1939 from the disposal of securities by company
and its affiliates and its affiliates.
Stockholders-. Stockholders-There were 209,914 stockholders on Dec. 31, 1939, com-
pared with 208,580 at the close of 1938 . Income Account for
 charges, except plant
 Net income Prom sales
Int. \& divs. from affil
$32,660,103$
$19,561,248$
$47,855,416$
$28,913,568$ Tn. from marketablesect. Int. on bk marketable sec
Inds. $\&$ rec les
Royalties

Total income
Interest charges

 | $\mathbf{x}$ Net inc. for year |  |
| :--- | :--- | :--- | :--- |
| Earned surplus at begin- |  |
| $41.235,644$ |  |
| $27,729,329$ |  |
| $3,546,762$ |  |
| $43,947,166$ |  | $\left.\begin{array}{l}\text { Earned } \\ \text { ning of year }\end{array}\right)$



 $\begin{array}{lllll}\mathbf{9 2 7} \text { shs.com.stk.(no par) } & \$ 1.43 & \$ 0.96 & \$ 2.21 & \$ 1.52\end{array}$ After provision of $\$ 21,013,000$ in $1939, \$ 15,632,00$ in $1938, \$ 23,266,000$
in 1937 and $\$ 15.072,000$ in 1906 for total taxes, including $\$ 570.000$ in 1937
and $\$ 300,000$ in 1936 for Federal surtax on und stributed profits.

Balance Sheet Dec. 31

## Cassets- marketable securities

1939 1939
110,047 1938 Cash and marketable securities (l-ess reserves):-
Accounts and notes recelvable Customers' accounts, al....-.
Affiliated companies, accounts.Other accounts


Less advance collections on contracts
Total current assets. $\begin{array}{ll}22,021,159 & 16,800.735 \\ 8,21182 & 5\end{array}$ reserves):

 $228,271,162 \quad 202,727,755$
$-22.537,432$
$18,960,598$
 Loans to employees (less reserves) Advances to employees for traveling expenses.-
Prepaid expenses Prepaid expense
Deferred charges $d$ Investments $\qquad$

## Total

 itiess-.... Accounts payable payrolls and other accrued items. Dues, oarfillated companies Accounts payable subsequent to one year Charles A. Coffin Foundation Miscellaneous reserves.. General reserve corned surpluk ${ }_{205,733,730}^{1898,000} 1$Total
Total $\longdiv { 3 9 2 2 2 2 , 0 5 8 }$ b After reserves or depreciation of $162.1242,713$ in 1939 and $\$ 156,602,922$


Cited by Federal Trade CommissionThe company is cited by the Federal Trade Commission in a complaint
issued March 15 charging misrepresentation in the sale of electric light bulbs. The company must file an answer to the alleged violation of the Federal Trade Commission Act within 20 days.
It is asserted in the complaint that General Electric carries the implication that all or substant advertisiig of petitive products a are inferior in quality to buibs marked "' $\mathbf{G}-\mathbf{E}$., ", More over, the company is said to claim that bulbs other than "G-E" will cause a The complaint points out that approximately $80 \%$ of the incandescent electric light bulbs sold in the United States for general service are manu-
factured by the respondent and its licenses. About $25 \%$ of total amount factured by the respondent and its licenses ${ }^{\text {a }}$. About $25 \%$ of total amount The Commission, terming the claims of the company;" "misleading and person buying bulbs other than " G -E", will, in most instances, neither person buying bubs other than G-E
obtain lamps of Tower quatity nor suffer
in the company's ads.-V. $150, \mathrm{p} .1600$.
General Baking Co.-New Director-
At the recent annual meeting of stockholders Oswald $L$. Johnston was
elected a director to fill the vacancy caused by the resignation of $W$ illiam $H$. Collins.-V. 150, p. 1435 .
General Box Co. (\& Subs.)-Earnings-
Catendar Years-
Net income after charges and taxes
1934
$\$ 259.912$
80.18
1938
563.431
80.04
8
New Vice-President-
At the recent annual meeting of stockholders all directors were reelected At subsequent directors' meeting $\mathbf{I}$. W. Preetorius was electe
President and all other offices were reeected.-V. 149 , $\mathbf{p}$. 2971 .
General Bronze Corp.-Rerrganization-
The corporation. as or March 1, last, had issued 48,500 certificates of deposit under the exchange agreement pian date
convertible debentures, due May 1 , this year
CUnder the plan, present holders have the option of receiving for each $\$ 1,000$ debentire $\$ 250$ in cash, $\$ 500$ in new 10 -year $6 \%$ convertible deben
to
tures and 50 shares of common stock or $\$ 300$ in cash and a new $\$ 700$ conv trures and 50 shares of common stock, or $\$ 300$ in cash and a new $\$ 700$ conv
General Foods Corp.-Record Sales and Tonnage in 1939 - Earnings Up-Prices to Consumers Down-Reporting that corporation employment has approximately doubled since 1929 and that 1939 dollar sales and tonnage reached record levels, together with an improved earnings trend, C. M Chester, Chairman, and Clarence Francis, President, jointly released their annual pamphlet letter to stockholders, employees and the public March 15.
Their report shows 1939 net sales of $\$ 145,615.242$. This was $\$ 10,393,941$ Both larger domestic and foreign sales contributed to General Foods higher 1939 net profits, which were $\$ 15,18,063$, or $\$ 2.75$ a common share against $\$ 13,577.075$, or $\$ 2.50$ a common share in 1938 .
500,000 retail food stores. They were serviced by more though America's sole customers in United States, Canada, and other nations. Gene weral Foods products, however, represent less than $2 \%$ of the food sold in the
United ""urur export business,' while not substantial in comparison with our tota
 more than the normal rate of growth in 1939 . In fact, our case sales abroad in however. dollar sales were only $60 \%$ higher than in 1929 ."
 ducts are sold in 71 countries through 94 distributing organizations. in the United States. They own more than $99 \%$ of such shares. The second largest group, 371 investors, more thes in Canada and ownh sum shares. The
while in 39.837 shares while in 39 countries overseas 341 individuals own 35,929 shares.
The report empbasizes
Consumer Policy
employees, and investors.
the company's policy regarding customers "Sound values attract ne giving consumers," declare Mr. Chester and Mr. Francis. "Sound values attract new consumers: more consumers mean more yolume In other words, as we are able to give consumers greater value and better quality and service, our enterprise develops more soundy and rapidy. requires sound prices to the consumer-consistent with hith quality and
service and a reasonable profit." Mr. Chester and Mr. Francis emphasized service and a reasonable profit," Mr. Chester and Mr. Francis emphasized
"There are, of course, occasions when costs increase to such an extent tha There are, of course, occasions when costs increase to such an extent that downward
in 1929 ealthe price of the company's products in 1939 was $35 \%$ lower than in the companys sales in dollars rose $23.3 \%$. Case sales, because price averaged lower, showed a much greater zain than dollar sales from 1929 to
1939 as the housewife bought more packages of the company's improved 1939 as the housewife
products for less money.

Employment Doubled
Expanding sales volume nearly doubled the number of G. F. employees
from 1929 to 1939 , decade marked by gains in technology There were from 11,103 employees on the payroll in 1939 . Annual tonnage of product sold by the company almost doubled. Stockholders increased from 17.727
in 1929 to 65,620 in 1939 .

Since 1929, the corporation invested approximately $\$ 34,710,000$ in plant
construction and modernization, and provided a reserve of $\$ 21,180,000$ for construction
depreciation.
One of the new depression-born industries is Birds Eye Frosted Foods, Which serves consuming homes, hotels, and institutions, and in so doing,
aids farmers, suppliers of machinery, equipment, miscellaneous materials, aids farmers, suppliers of machinery, equipment, miscellaneous materials,
and many services, such as transportation and storage.
"At the close of 1939 ," said Mr Chester and Mr. Francis, "there were 5,798 retail stores selling these quick-frozen foods, compared, with 4,059 a year ago, 2,800 two years ago, and 20 in the spring of 1930 . Now dis-
tribution has reached a point where a limited amount of national advertising
is practicable."
General Foods on July 20, 1939, bought the $49 \%$ minority interest in
Frosted Foods Co., Inc., consisting of 18,701 preference shares, for $\$ 250,000$. Frosted Foods Co., Inc., consisting of 18,701 preference shares, for $\$ 250,000$. 1939, it was merged with the parent corporation.
General Seafoods Corp., a subsidiary, on Nov. 28, 1939, concluded an agreement with the Newfoundland Government looking toward the estabthe packaging and quick-freezing of fish. Laboratories in Hoboken, employing 100 men and women technicians, will pinched pennies for the various types of research in which it engages, for we believe research is one of our best investments."

Hands Off Election
The management siad it hopes each employee will register and vote at
all elections, but added that "we do not want any employee, supervisor, or executive to use his company connection to influence, directly or in ${ }^{\text {in }}$
directly, the vote of any other employee. Such action would be undemodirectly, the vote of any other employee. Such action would be undemo-
cratic and properly resented. Any company employee or official naturally cratic and properly resented. Any company employee or ofricial naturany
has the right of any citizen to air his personal views. But the company,
as such, takes no political stand."
Directly traceable taxes of all kins
mounted to $\$ 550,676$ or $\$ 1.057$ all kinds, paid or accrued during 1939 , $\$ 4,693,294$, or 89.4 cents a share in 1938 , and $\$ 3,055.003$, or 57.9 cents a
share in 1929 .
 Pref. stk. issuance exps
Net profit--
Previous surplu Amt.of res. for unrealized
deprec. in mkt. val. of
$\begin{array}{lll}\text { marketable securities } & & 245,161\end{array}$
 Excess of preferre
liabilities, \&c
Excess of amt. paid for
min. int, in sub. over
nominal stated amount
249,999
Cost of intangibles ac-
quired during year-.-
 x Excess of preferred stock liability over net considecation received from
shares upon issuance charged to surplus. y Incluzes dividend payable
Feb. 1, 1939. Feb. 1, 1939 . $1938, \$ 2,357,760 ;$ in $1937, \$ 1,816,206$, and in $1936, \$ 1,726,592$, of which
$\$ 966,205$ in $1939, \$ 705,505$ in $1938, \$ 342,350$ in 1937 and $\$ 397,253$ in 1936
included in selling, administrative and general expenses.


## New Profit-Sharing Plan-

The proxy notice for the annual meeting to be held April 10 sets forth that stockhoiders wilt be asked to vote on an incentive profit-sharing plan
similar to that approved by them for 1939 , except that Colby M. Chester, similar to that approved by them
The notice announces also that the management will oppose resolutions
to be introduced by a stockholder that the seiection of auditors be referred each year, to the shareholders for approval and that no one shall be eligible or common stock a statement of share holdings of the 16 candidates for relection indicates that all but two are beneficial owners of 100 shares or more and that these Under the incentive plan, to be administered by the Chairman and other non-participating directors, 11 executive officers and such others
as the trustees may see fit to designate, will share in a fund which shall $\$ 2$ a share earned for the common stock, annual preferred dividends paid or accrued, and all taxes and contingencies in amounts approved by counsel for the corporation. 1939 the incentiva plan distribution was $\$ 437.798$, paid to 24 managerial employees. Mr. Chester received $\$ 57,000 ;$ Clarence Francis,
President, a like sum, and Rustin $\$$. Iglehart, Vice-President, $\$ 48,000$, They were the leding participants. Including thess amounts, their totai remuneration for

- V. 150, p. 1766.

General Motors Corp.-Annual Report-Alfred P.
Sloan Jr., Chairman, and William S. Knudsen, President, state in part:
1939 in Brief-The year's activities were characterized, so far as domestic operations are concerned, by a declining trend during substantially the first
six months, followed by a rapid increase during the second nalf of the year. There was superimposed upon what appeared to be a natural upward move-
ment the psychological influence of the declaration of war in Europe. This tended to accelerate the rise. Industry sought to build up inventories in the
belief that increased prices would result from a higher rate of business belief that increased prices would result from a higher rate of business
activity and the anticipation of war orders. activity and the anticication or the corpotion's orerseas activities was substantially
Tifferent
 four months, starting with the outbreak of war in September, during which our months, starting with the outbreak of war in september, curing which
period the total unit sales w were about $24 \%$ less than those of the corresponding period of the previous year. Statistics now available are too re-
stricted in scope, due to prevailing conditions, to present any reliable facts regarding the trend of the automotive industry as a whole throughout the markets of the world for the entire year. As to domestic markets, the inof new cars and trucks were about $39 \%$ greater than in 1938 . approximately $23 \%$ less than in 1937 and $29 \%$ less than the all-time peak of 1929 Sales-Corporation produced and sold to its distributing organizations
throughout the world merchandise
1938 and sold by the corporation throughout the markets of the world totaled:
 1939. ${ }^{\text {Competitive Position-During the year the corporation's proportion of new }}$ passenger cars and trucks sold to consumers in the United States as measured
Dy registrations was $42.3 \%$. This has only been exceeded in 1938 and in
in 1933 when $42.9 \%$ of the ind istry was obtained. Its proportion of new passenger cars was
strike of tool and die makers delayed the introduction of 1940 models for one month and adversely affected the corporation's competitive position as aparnings- Net earnings a vailable for dividends on the outstanding Earnings- Net earnings avaiabie for dividends on the outstanding
preferred and common tocks amounted to $\$ 183,290,22$. After deducting
dividends accrued on the $\$ 5$ series preferred stock, this is equivalent to $\$ 4.04$ per share on the average number of common shares outstanding, and comin the amount of $\$ 10,000,000$ to provide a special contingency reserve on account of disturbed conditions abroad. In addition, it is the policy to
exclude those profits realized abroad which cannot be remitted to the exclude those profits realized abroad which cannot be remitted to the
United States due to exxhange restrictions. The net balance so excluded for United states due to exchange
1939 anounted to $81.78,005$.
Dividends-
Dividends-Approximately 386,000 stockholders participated in dividends
distributed during

The following summary compares 1939 disAmous $\quad 1939 \quad 1938$ | Amount of dividends paid: |  |
| :---: | :---: |
| On $\$ 5$ series preferred stock........................ |  |
| On common stock | $\mathbf{8 9 , 1 7 8 , 2 2 0}$ |

 Dividends paid per share:
On $\$ 5$ series preferred On common stock
$\begin{array}{ll}\$ 5.00 & \$ 5.00 \\ 3.50 & 1.50\end{array}$
There was retained in the business in 1939 for its protection and expansion $\$ 23,027.468$, equivalent to $\$ 0.54$ per share of common stock. Stockholders-At the close of 1939 , the total num
386,100 , compared with 389,509 at the close of 1938 .
Net Working Capital and Cash-Corporation continues to maintain a
strong financial position. Net working capital at the close of 1939 was $\$ 434,172,831$, compared with $\$ 387,243,513$ at the close of 1938 . Cash and
cash items totaled $\$ 289,921,683$, compared with $\$ 242,895,320$ at the close cash items totated
of the previous year.
Plant Development-There were no extensive developments during the
year involving new plants or substantial increases in existing manufacturing year involving new plants or substantial increases facilities, except for the construction of a new plant for the production of
aviation engines as developed by the Allison Division. There was expended, aviation engines as developed by the Allison Division, There was expended,
however, during the year a total of $\$ 37,049$, 442 , principally for machinery and equipment. The primary purpose of these expendutures was to maintain
the efficiency of the corporation's production facilities in line with advancing the enfiency or trogress. There were also involved readjustments and adtechnoogical progress. There were aiso incident to the introduction of the 1940 line of products. In additions incicentoration expended $\$ 38,556,455$ for special tooling, principally
dition the corporation into production its 1940 products. The later expenditures are
to briten off as a part of the cost of the products involved.
writen Cost of Government-Taxes paid or accurued by the corporation and its
subsidiaries in 1939 to the various taxing authorities in the United States, including excise taxes paid on products sold and in turn passed on to the consumer, totaled $101,884,000$. Attention is called to the fact that thesa by any means, represent the entire tax definitely ascertainable and do not, given to taxes included in the cost of materials purchased as such information is not available. ascertainable for 1939 was equivalent to:
The tax bill definitely and
$55.6 \%$ of net earnings available to stockholders
$55.6 \%^{\circ}$ of net earnings available to stockholders.
$\$ 2.37$ per shareof common stock (earning: $\$ 4.04$ per share),
$\$ 8.12$ for each $\$ 100$ of sales in the United States,

The total ascertainable tax bill of $\$ 101,884,000$ would have been reduced
by approximately $\$ 57.500 .000$ if the tax rates and taxes applicable to 1929 hy approximately $\$ 57.500,000$ if the tax rates and taxes applicable to 1929
had existed in 1939 . This is a measure of the increased in taxes during the 10-year period.
Labor Economics-The hourly wage employees in the corporation's plants
n the United States worked an average of 34.9 hours per week in 1939, as compared with 31.2 hours in the previous year. As the result of the increased number of hours worked, due to the better business prevailing, the average annual earnings of the regularly employed $\$ 1,503$, for the year 1939. In terms of purchasing power, these annual earnings in 1993 were approximately $26 \%$ greater than the average annual
earnings in 1929. This favorable comparison was adversely affected by the tool and ollowing summary compares the total corporation payrolls and employees for 1939 with 1938 :.
 The Employee Benefit Plans announced in Nov., 1938 were in operation
during the year. As a result of these plans, which were designed to promote greater continuity of income for the corporation's hourly wage employees, 37,036 employees were advancer a fotal of reason that, due to the tool and
tive of what might have occurred for the tive of what might have occurred for the reason largely suspended for the
die makers strike, beneritu under the plans were le
priod of the strike. Of the amount advanced, $\$ 1.395,679$ had been repaid period of the strike. Of the amount advanced, $\$ 1,395,679$ had been repaid
by the end of the year, and $\$ 57,223$ was charged to earnings due to losses by the end of the year, and $\$ 57,223$ was charged to earnings due to losses
incurred in the operation of the plans, leaving net advances of $\$ 159,720$ outIncurren in the operat of the year. These plans are being continued in 1940
standing the ent
with minor atterations. with minor alterations.
Executive Manajement Compensation-The executive management group,
comprised 184 of the corporation's major executives at the end of 1939 . The comprised 184 of the corporations major executives at the end of 1939. The tota executive management compensation of this group in
of salaries and bonus participation, was equivalent to $\$ 0.15$ per share or
shat common stock after allowance for Federal corporate income taxes, as against
earnings of $\$ 4.04$ per share. This compares with $\$ 0.10$ per share in 1938 . earnings of $\$ 4.04$ per share. This compares with $\$ 0.10$ per share in 1938.
The increase in 1939 is largely accounted for by the increased bons resulting from improved earnings.
Total executive management compensation was equivalent to $\$ 0.44$ for
each $\$ 100$ of retail price of the corporation's products sold in 1939 , compared each 8100 of retail price of the corporation's products sold in 1939 , compared
with $\$ 0.39$ in 1938. For ech dollar of total payroll, total executive manasement compensation amounted to 2 cents and compares with $1 / 8$ cents in ${ }_{\text {1930 }}^{1938 .}$
Bonus Plan-As a result of the year's operations, 233 , 937 shares of common stock were set aside under the bonus plan and will be distributed to
approximately 9,500 individuals. While final attotment of these shares ha
not been determined as yet, no individual will receive more than $2 \%$ of the
total bonus fund. Employees Savings and Investment Plan-There was distributed early in Employets Savings and Investment Plan-There was distributed early in
1940 a total or $80.181,294$ to employes particinating in the 1934 class of
the employees savings and investment plan, which matured at the end of the employees savings and investment plan, which matured at the end of amounted to \&2,
Since the inception of the plan in 1919, a total of $8256,016,087$ has been distributed to employees through this plan of organized saving. of which amount the corporation's contribution amounted to $8109,335,447$, The
employeen savings and investment plan was suspended as of Dec. Group Insurance Plan-There was added to the group insurance plan,
during the year a hospitalization and surgical benerits plan effective July 1 , 1939. This additional plan made available to employees daily hospitaliza-
tion benefits . and specified payments for certain hospital services and surgical operations.
Beneficiaries of 964 of the corporation's employees who died during the
year as well as 23.531 of the corporation's employees, received benefits year, as well as 23,531 of the corporation's employees, received benefits
totaling $\$ 4.080 .591$ under the group insurance plan.
Benefits paid to employees were for temporary disabilities resulting from sickness or nonindustrial accidents and for expenses resulting from hospitalization and surgical operations. The cost of these benefits was shared by the corporation
and the employees, with the expense of administering the plan being borne by the corporation
Investments Outside of the United States-The net assets of General Motors
Corp. and its consolidated subsidiaries employeed outside of the United States amounted to $\$ 86,955,087$ at Dec. 31,1939 , after deducting reserves of $821,400,201$ which have been set up to provide against contingent losses
that may arise in any locality in which foreign investments are located. This investment was anproximately $8 \%$ of the corporation's stotal capatita stock and surplus of $\$ 1,068,979,176$. In 1939, earnings outside the United
States, excluding profits which could not be remitted, constituted about of the corporation's total net earnings available for dividends.
Before deducting reserves applicable to foreign nvestment outside of the United States at the end of the year amounted to corporation's. "investments in amount. $854,607,227$ was included in the
 and $819,717,203$ in Vauxhall Motors Ltd. (England). The balance or
$\$ 53,748,061$ represents net assets employed abroad which have been included in the consolidated accounts of the corporation, of which $\$ 5,103,1378$ in Canada and $\$ 24,294,548$ net asse
The net assets of $\$ 53,748,061$ employed outside of the United States and
included in consolidation are the equivalent of total assets of $\$ 89,063,221$ (after deducting reserves for obsolescence of inventories, bad debb, reserves
 pany. Total assets of $\$ 89,063,221$ employed by consolidated subsidiaries Europer $\$ 28,445,523$ in Canada and $\$ 44,517,483$ in all other countries of
the World
In addition to the foregoing. General Motors Acceptance Corp., a wholly In addition to the foregoing, General Motors Acceptance Corp, a wholly
owned non-consolidated subsidiary, has total gross assets outside of the United states or $\$ 3,6,056$. After deducting funds borrowed from foreign ducts, and other liabilities and reserves, General Motors Acceptance Corp.'s net equity in the asets was $86,446,594$.
Earnings of foreign subsidiaries have
arnings of the corporation only to the extent that such earnings can be remitted to the United States.
Investments and Miscellaneous Assets-The corporation's investments in subsidiary companies not consolidated, together with other in yestments and
miscellaneous assets, totaled $\$ 246.434,121$ at Dec. 31,1939 . This compared
 undivided profits or losses of companies not controlled; i.e., $50 \%$ or less owned. Beginning in 1936 . however, and as stated in the annual report
of that year, earnings of such companies have been reflected in the corporation's income account only when received as dividends, together with adjustments for net losses in any year since Dec. 11, 1935, or net recoveries of
losses absorbe to that date. Genceal Motors Corp.s proportion oo the losses absorbed to that date. General Motors Corp. s proportion or the
undivided profits of companies not controlled which was excluded from the corporation's income in accordance with the policy just enumciated,
amounted to $\$ 1,659,270$ for the year 1939 and to $\$ 4,249,836$ for the entire period beginning with the year 1936 .
General Motors Acceptance Corp.-The investment of the corporation in
 nevestment is accounted for by the excess. of the consolidated earnings of
General Motors Acceptance Corp. over the dividends paid to General General Mort During the year, Motors Insurance Corp. .a. wholy owner
Motors Corp
subsidiary of General Motors Acceptance Corp., was organized. Motors Insurance Corp. insures automobiles financed by General Motors Accepptcarried on by General Exchange Insurance General Exchanye Insurance Corp. - Corporation's investment in General Exchange Insurance Corp. amounted to sis.,461, 229 at De. . 31. 1939 and
compares with an investment of $\$ 12,479,575$ at Dec. 31,1938 , an increase of


 investment was due to the inclusion of the excess of the corporation's equity
in the earnings of Yellow Truck \& Cach Mg. Co. received, partially offset by a reduction in the investment as a result of the
sale of 10,000 class $\mathbf{B}$ and 1,000 preferred shares to executives of Yellow Truck \& Coach Mfg. Co.
Vauxhall Motors, Ltd.
 crease in the investment during 1939 was due principaly to the repayment ration sold 2,500 shares of Vauxhall $6 \%$ preference stock to employees of Vauxhall Motors Ltd., thereby reducing the corporation's holdings of preference stock to 213,639 shares, or $71 \%$ of the total shares outstanding.
Adam 0 pel $A$. $G$. In recognition of foreign exchange restrictions, the net earnings of Adam Opel A.G. have not been included in the consolidated earnings of Adam Opel A.G. have not been included in the consolidated
earnnns of the corporation since 1933 The investment in Adam opel A. G.
at Dec. 31,1939 is carried at $\$ 34,890,024$ and reflects no change rom the at Dec. 31,1939 is carried at $834,890,024$ and reflects no change from the
previous year.
Automopied Dealerships-Comer

 Avention Corp. at Dec. 31, The investment of the corporation in Bencix
$\$ 15,341,660$ at Dec. 31,1938 . The decrease of of $\$ 7.605,260$, compared with
$\$ 736,400$ resulted from the sale in 1939 of 24,000 shares of the corporation's holdings in the common
 National Bank of Detroit amounted to $\$ 6,522,675$ at Der. 31 , 1939 , a
decrease or $\$ 92,700$ from the invesmentent Dec. 31.1933 . During the year
5.562 shares of stock of the Natit
 stock held by the corporation increased from $396,922.5$ shares at Dec. 31 , sale of stock and a $10 \%$ stock dividend received during the year
 viousty during Treasury Slock- At Dec. 31, 1939, General Motors Corp. held in its
treasury stock account 569,080 shares of common stock or its equivalent, carried at $\$ 12.152,413$, and 39,722 shares of preferred strsck, carried at of 354,72 shares of General Motors Corp. common stock and 214,353 shares
of GM. Shares. Tnc. class $\mathbf{B}$ stock. These 14,353 shares or GM Shares,
Inc. class B Btock were received by Generdl Motors Corp. in exchange for Inc. class B stock were recived by Generdl Motors Corp. in exchange for for share to General Motors Corp. Common stork. The The equi, 153 shares of
GM Shares, Inc. class B stock held at Dec. 31,1939 were converted into

214,353 shares of General Motors Corp. common stock in February, $1940^{\circ}$
The common stock held in the treasury
Dec. $\mathbf{~} 11.1939$ showed a decrease during the year of 68,639 shares, or $82,535,767$. This decrease is due
principally to the use of 77,889 shares for bonus awards for the year 1938 , partly offset by an increase of 10,671 shares due to the operations of the Employeess savings and Investment Plan. Or the common stock hela in the
treasury at Dec. $31,1939,233,937$ shares available for distribution as bonus $\$ 32.31$ per share. There was no change during the year in the 39,722 shares of preferred Goodwill and Patents ${ }^{\text {Gl Corporation's goodwill and patent account as or }}$ Glance at Dec. 31, 1988.
Goodwill under the difference betweeu the purchase price and the book value of properties acquired.
an appraisal asen reported in the balance sheet is not intended to represent group of highly specialized manufacturing organizations and their execcuivive personnel, supported by vast distributing organizations, operating in
practically every country in the world. Neither does it include the likewise practically every country in the wortit. Ne of the markets of the world toward a group of products, the quality and excellence of whe are well established in practically every community in every country
tributed, both geographically as well as individually. Corp. is widely disrecord in the year under review there was a total of 38 , 100 stock cholders.
It is particularly interestink to note that of this large number It is particularly interesting to note that of this large number of owners, approximately 149,400 individualis have holdings of 10 shares or less. It is
not only to the interest of the corporation, but it is to the interest of the community that American business should be owned in the broadest possible
way by the American public. Its security and its opportunities for accompway by the A merican public. Its
lishment are enhanced thereby.
ishment are enhanced thereby.
Consolidated Income Account for Calendar Years
 Profit from oper. \&inc.
from investment Prov. for deprec. of real
est., plants $\&$ equipm't. $\begin{array}{llll}289,893,116 & 190,669,428 & 292,511,769 & 328,618,324\end{array}$ Balance atter deprec.
Gen. Mots. Corp.'s equity in undivided p protits
losses of Iosses of sub. $\&$ arfil.
co.'s not consolidated.
Net profit from oper.
and investment Special conting. reserveProv. for possible losses
under employee benefit


 ploy. bonus pay, ${ }^{\text {by }}$ ceray bonus pay. by
ing sep. bonus. bus. hav-
hans.

Total.
Net inc. before inc. $\&$ prof. taxes \& surtaxes
Prov. for U. S \& foreign

Not ins prots.taxe
Net income-........
G. M. Corp. propor, of c $\$ 5$ series pret. stock dive Amt. earned on com
帾 incident thereto, but betore providing for deprecilation of real estate, plants and equipment. bo, on a average number of shares. of com som stok outstanditg during year
viz. $42,942,833$ in $1939,42,921,603$ in $1938,42,783,554$ in 1937 and $42,872,394$ in 1936. cLess dividends applicable to treasury stock. of Includes provision of
$\$ 5,736,90$ in 1937 and $\$ 8,395,283$ in 1936 for surtax on undistributed protits. e. For the year 1938 dividends recelved were in excess of the corporation's equity disturbed conditions abroad. \& After deducting $\$ 3,714,867$ ( $\$ 34,611$ in 1938 ) excess of award basis over cost of treasury stock distributable as bonus.

Surplus Account for Years Ended Dec. 31

 Surp. at end of period. $\begin{aligned} & \text { \$446,442,576 } \\ & \$ 423,415,108 \\ & \$ 394,789,741 \\ & \$ 368,081,225\end{aligned}$
 $\begin{aligned} & \mathrm{x} \text { After reserve for doubttul accounts of } \$ 1,850,075 \text { in } 1939 \text { and } \$ 2,192,066 \text { in } \\ & \text { and }\end{aligned}$


There are reflected above in treasury stock in connection with the operations of
the General Motors Corp. bonus plan, 214,353 shares at Dec. 31,1939 and 263,620 the General Motors Corp. bonus plan, 214,353 shares at Dec. 31, 1939 and 263,620 equivalent of a like number of shares of GM Shares, Inc. class B stock owned by equivalent of arike number of shares of GM Shares, inc. class B stock owned
General Motors Corp. The 214,353 shares of GM Shares, Inc. class $B$ stock held at Dec. 31,1939 were conv
Contingent Liabiluties-Claims in respect of back taxes, patent infringements and other matters incident to the ordinary course of business, together with other contingencies, involve amounts totaling approximately $\$ 11,000,000$. There is no way in the opinion of management and counsel, amounts included in other liabllities and reserves on the books of the corporation and its consolidated subsidiaries are adequate to cover all settlements that may be made--V. 150, p. 1766.

## Georgia \& Florida RR.-Earnings-

-Week Ena. Maich 7-_an. 1 to March 7- 1939 $\begin{array}{lllll}\text { Operating revenue (est.) } & \$ 21,250 & \$ 19.350 & \$ 188,555 & \$ 181,771\end{array}$

Giant Portland Cement Co.-To Recapitalize-
A special meeting of stockhoders has been called for April 30 to vote exchange of a dividend arrears unit and eight shares of new common stock. exchange or a diveated for each share of $7 \% \%$ cumulative $\$ 50$ par preferred
$\$ 5$ par, to be created stock now outstanding on which dividend arrearages as of Jan. 1 1940, outstanding.
It is also proposed that the par value of common stock, now $\$ 50$, be
reduced to $\$ 5$, and that each share of $\$ 50$ par common of which there are utstanding $22 ., 69$ shares be exchanged share for share for the new common. videncing right of the holders are to be non-interest bearing certificates dividends accumulated and unpaid receive from the company the amount of referred stock before any dividend shall be paid upon or set aside for the the benefit of a sinking fund into which shall be paid net earnings a vailable lor distribution on the dividend arrears units. The units are to be transfer-
able on the books of the company. Other phases of the plan provide for the elimination in the company's and the extinguishment of the current operating deficit which on Dec. 31 ,
1939 , amounted to 8106,270 , by charging it against capital surplus, to be created by the reduction in par value of the common. The plan also calls for the setting up of a reserve not in excess of $\$ 50,000$ for obsolescence and for expenses of recapitalization also to be charged mpany's treasury, are to the present common st. The effect of the plan will be to reduce capital of the company from
$\$ 4,000,000$ to $\$ 1,500,000$. The plan was formulated by a stockholders' committee, headed by C. T. Feb. 29. The company in its letter to stockholders dated March 15 stated that the plan can become effective only upon the approval of the holders of a majority of each class of stock and that it is the opinion of counsel for the stock-
holders' committee and for the company that if approved by the holders of a
majority of each class, its provisions will be binding upon all stockholders. majority of each class, its provisions will be binding upon all stockholders.
Giddings \& Lewis Machine Tool Co.-Earnings-




Net income for year. common............ $\begin{array}{rr}\$ 417,462 & \$ 358,441 \\ \$ 4.17 & \$ 3.58\end{array}$


| Assets- | 1939 | 1938 | Llabllities- | 1939 | 38 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$317,617 | \$139,172 | Accounts payable |  |  |
| U S. Treas bonds. |  |  | trade. | \$62,902 | \$72,100 |
| -at cost. | 99,000 | 99,000 | Payroll, comm.,\&c | 19,930 | 7,088 |
| Accts. rec.-trade | 61,972 | 41,046 | General tax | 24,555 | 22,052 |
| Inventories | 429,192 | 421,133 | Fed. \& State inc. |  |  |
| Other curr. assets | 960 | 1,071 | taxes | 136,030 | 100,316 |
| Investments...--- | 80,505 | 72,593 | Other current liab. | 14,200 |  |
| Fixed assets (net). | 554,790 | 472:312 | Com. stk. (\$2 par) | 200,000 |  |
| Deferred charges.- | 42,320 | 22,906 | Capital surplus ... Earned surplus | $\begin{aligned} & 336,028 \\ & 792,712 \end{aligned}$ | $\begin{array}{r} 339,928 \\ 527,751 \end{array}$ |
|  |  |  |  |  |  |

Total.......-81.
Gillette Safety Razor Co. (\& Subs.)-Earnings-
Consolidated Income Account for Calendar Years
11939
1938
1937 $\begin{array}{lrrrrr} & 1939 & 1938 & 1937 & 1936 \\ \text { Profit from operations_- } & \$, 381,876 & \$ 5,029,586 & \$ 6,438,215 & \$ 6,566,70 \\ \text { Profit on sale of securs -- } & 8,187 & 8,683 & 17,532 & 698,877 \\ \text { Other income. } & 48,397 & & 50,788 & 44,999 & 73,23 \\ & & & & & \end{array}$
 neserve against foreign

 $\begin{array}{rrrrr}\text { Common divid. on 1,998,- } & \$ 0.89 & \$ 0.72 & \$ 1.50 & \$ 1.72\end{array}$ a Includes U. S. capital stock taxes. b Includes $\$ 36,472$ for restoration of depreciation in market value previously charged against income. c Interest paid on loan from English bank. d Provision against earnings in during year. e Includes $\$ 11$ ( $\$ 11,000$ in 1936) for undistributed profits tax. f Loss on foreign exchange. i Profit on foreign exchange.

b Represented by 300,000 no par shares. d Current assets, $\$ 3,789,614$.
ess'current liabilities of $\$ 1,759,019$, balance, $\$ 2,030,595$. Add fixed assets at
lessicurrent liabilities of $\$ 1,759,019$, balance, $\$ 2,030,595$., Add fixed assets at
cost (less reserve for depreciation) of $\$ 3,221,146 ;$ goodwill, trade-marks and
patents (as stated on books and resulting from consolidating accounts)
of $\$ 5,686,141$, total, $\$ 10,937,882$. Less reserves of $\$ 3,483,078$; balance of $\$ 5,686,141$, total, $\$ 10,937,882$. Less reserves of $\$ 3,483,078$; balance,
$\$ 7,454,804$.
e Reserve for foreign income tax contingencies, $\$ 614,155$; reserve for contingencies created out of capital surplus, $\$ 34,499$. $g$ subject to serious monetary restrictions. h Reserve for contingencies created out of capital

Gotham Silk Hosiery Co.-No Preferred Dividend-
Directors at their meeting held March 19 took no action on the payment
of the dividend ordinarily due at this time on the $7 \%$ cumul pref. stock, of the dividend ordinarily due at this time on the $7 \%$ cumul pref. stock,
par $\$ 100$. Regular quarterly dividend of $\$ 1.75$ pershare was paidon Feb. 1 , last.
During 1939 the company expended over $\$ 700,000$ in improving and enlarging its manufacturing facilities thereby considerably increasing its
productive capacity and effecting manufacturing economies. It has recently adopted a plan of materially expanding the sale of its merchandise and accounts receivable the board of directors deemed it advisable at this time to conserve its cash."-V. 150, p. 1600 .

Great Northern Ry.-RFC to Finance $\$ 20,000,000$ of Loan of $\$ 28,132,000$ Which Will Mature on July 1-
Jesse H. Jones, Federal Loan Administrator, announced March 21 that
he Reconstruction Finance Corporation had agreed to finance $\$ 20000$. 0 . the Reconstruction Finance Corporation had agreed to finance $\$ 20,000,000$ bonds, which will mature on July 1. The Great Northern Railway will pay $38,132,000$ in cash.
$\mathbf{M r}$. Jones made
the made public a letter to F. Gavin, President of the Great Northern, detailing the RFO's conditions.
The financing, Mr. Jones said, will be through a new $\$ 20,000,0004 \%$
collateral trust bond, maturing on Jan. 1,1952 , which the RFC will take at collateral trust bond, maturing on Jan. 1, 1952, which the R. will take at Mr. Jones added that the Great Northern had ample funds to pay the
difference between the RFC loan and the amount of maturing bonds. difference between the RFC loan and the amount of maturing bonds.
$H$ He said the road has expected to get its money in the market, but had not received an offer as favorableas that made by the RFO.-V. $150, \mathbf{p}$.

Greif Bros. Cooperage Corp. (\&c Subs.)-Earnings


 Prov for est'd Fed.taxes
Add'i prov. to reduce net curr. assets in Canada
to rate of exch. in


 | $\begin{array}{r}\text { Totar surplus } \\ \text { Dividends paid on class } \\ \text { in common stock_ }\end{array}$ | $\$ 2,468,708$ | $\$ 2,007,871$ | $\$ 1,795,522$ | $\$ 1,630,405$ |
| ---: | ---: | ---: | ---: | ---: | ---: | Balance, Jan. 31_... $\overline{\$ 2,289,508} \overline{\$ 1,956,671} \overline{\$ 1,744,322} \overline{\$ 1,451,205}$ x After deducting materials used, labor, mfg. expenses and depletion. yor the period.

| Consolidated Balance Sheet Jan. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1940 | 1939 | Liabilities- | 1940 | 1939 |
| Cash. | \$397,746 | \$425,597 | Accounts payable. | \$143,798 | \$114,548 |
| Marketable secur. | 143,173 | 143,173 | Notes payab | 600,000 | 500,000 |
| Customers' notes \& acc'ts receivable | 844,498 | 686,981 | Accrued taxes, interest, \&o. | 222,793 | 140,283 |
| Inventory. | 2,874,689 | 2,551,825 | Aco'ts pay. to an |  |  |
| Officers, employ. \& misc. notes and |  |  | unconsol. sub... <br> Notes pay. (non- | 11,979 3000 | 2,341 500,000 |
| acc'ts receivable | 131,010 | 132,213 | current).- | 300,000 | 500,000 |
| Cash surs, value of |  |  | Contingency res've | 100,000 376,329 | 100,000 346,858 |
| ${ }^{\text {life }}$ insurance-..- | 36,842 | 31,393 | Insurance reserve. |  | 346,858 |
| U. S. Treas. bonds Invest. \& advs. | 1,911 | 21,911 | c Common capital stock |  | 2,491,113 |
| affiliated cos.-- | 195,073 | 240,057 | Earned surplus --. | 2,289,508 | 1,956,671 |
| a Timber property | 541,363 | 523,862 |  |  |  |
| b Permanent assets | 1,284,461 | 1,305,271 |  |  |  |
| Goodwill --..---- |  |  |  |  |  |
| Deferred charges.. | 64,752 | 87,529 |  |  |  |
| Total. | 35,520 | 51,8 | Total | 5,5 | 151 | a After allowance for depletion. b After depreciation. c Represented by 64,000 shares class A cum. common st.

class $B$ stock (no par).-V. 150 , p. 1767 .

## Group Corp.-Accumulated Dividend-

Directors have declared a dividend of 75 cents per share on account of accumulations on the $6 \%$ cumulative preferred stock, payable April 1 to holders of record March 23 . Dividend of \$1.75 was paid on Dec. 28 last V. 150, p. 435 .

Guggenheim \& Co,-Accumulated DividendCompany paid a dividend of $\$ 1.75$ per share on account of accumulations A dividend of $\$ 1.75$ was paid on Nov. 15, Aug. 15, May 15, and March 15 , 1939, and on Dec. 20, 1938, this latter being the first payment made since May 15, 1938, when a regular quarterly dividend of like amount was dis-

Gulf States Utilities Co.-Earnings12 Months Ended Jan. 31* Balance for interest.
 * After depreciation and including non-operating income (net) period of Baton Rouge Electric Co. (except bus) and Jouisiana Steam
(renerating Corp. properties acquired Aug. 25, 1938.-V. 150, p. 996 .

## (W. F.) Hall Printing Co.-Options Exercised-

Company reports that options on 13,000 shares of the common stock of the company were exercised at a price of $\$ 7.50$ per share 7,500 by Alfred $B$.
Geiger and the remaining 5,500 by various officers and employees who were Geiger and the remaining 5,500 by various
assignees of Mr, Geiger.-V. 150, p. 1279 .

Harvill Aircraft Die Casting Corp.-Registers with SEC Hecla Mining Co.-New Presid
Directors on March 17 elected Lewis E. Hanley of Wallace, Idaho as President to succeed the late James F . McCarthy also of Wallace. Mr.
Hanley formerly was Vice-President and General Superintendent in Charge of Mines.- V .150, p. 996 .
(A.) Hollander \& Son-No Public Hearing-

Public hearings will not be held in the action of the Securities and Exchange Commission to determine whether alleged discrepancies in the re-
ports of the company would make suspension of registration advisable in he public interest, according to an announcement. Instead, both parties Michael Hollander, President, at the annual meeting of stockholders
March 15, stated in part: March 15, stated in part:
"Last May an investigation was begun by the Securities and Exchange Last May an investigation was begun by the securities and Exchange
Commission into the affairs of this company. We had always endeavored
to comply with the requirements of the Commission. In attempting to satisfy its requirements, we always had the advice and assistance of one of the leading law firms and of one of the leading accounting firms in the City
of Newark. One of the members of that law firm devoted all his time to the affairs of the company. The accounting firm made a monthly, as well as an annual, audit of our books. We knew that we had nothing to
be ashamed of, nothing to fear from an investigation. We made available be ashamed of, nothing to fear from an investigation. We made available
to the investigators the books, records and files of the company. We did more than that. We voluntarily submitted to a thorough examination of the books, records and files of our private and personal transactions. cause why the stock of the company should not be delisted upon the ground cause why the stock or there were deficiencies in the forms that had been filed with the Commission under the Securities Exchange Act of 1934 .
Five general charges are madare serious. In one somewhat technical Commission alleges that Benjamin Hollander. Albert Hosander and have been diverting to A, Hollander \& Son, Lerd., a Canadian corporation owned by us, without consideration, the the the funds of this company to make advances to A. Hollander \& Son, Ltd.; without interest. In the remaining charge, the Commission alleges that the accountants who pre pared and certified our financial statements were not independent because
they own stock in the company, are friends of the Hollander family and have performed services for us personally. "At this point I might say to you that the facts elicited by the Commis-
sion have been reduced to a form of stipulation. This will avoid a public hearing and the attendant publicity, which might be injurious to the inter hearing and the attendant publicity which m
ests of stockholders."-V. 150, p. 1280,1768 .

Holly Development Co.-Earnings-

> Eear, profit after charges, incl. Tepreciation, depletion, \&e N.

Honolulu Rapid Transit Co., Ltd.-To Pay 15-Cent Div Directors have declared a dividend of 15 cents per share on the common stock, payable March 30 to hoders of record March 23 . This compares paid on June 30 and March 31, 1939; a dividend of 40 cents paid Nov. 30 . paid on June 30 and March 31, 1939 ; a dividend of 40 cents paid Nov. 30 ,
1938, and one of 30 cents was paid on Oct. 31,1938, this latter being the
first dividend paid since March 31 , 1938, when 10 cents per share was disPirst dividend paid since Mar
tributed.-V. 150 , p. 1437 .

Hoskins Manufacturing Co.-EarningsEarnings for Year Ended Dec. 31, 1939
charges and taxes.
Net profit after charges and taxes.
Earnings per share on capital stock
483,259
$\$ 1.01$
Earnings per share
Household Finance Corp.-Plans $\$ 15,000,000$ Term Loan The corporation has served notice on its preferred stockholders that it is arranging a $\$ 15,000,00$ term oan, The company's certificate of in more than a year after the date thereof if $25 \%$ of the preferred stock makes written objection.
The term loan would not represent new financing for the company but fore been used. Bank loans currently outstanding bear a nominal interes rate of $11 / 2 \%$ a year. 1942, $\$ 1,000,000$ March 31,1943 , $\$ 1,000,000$ March $31,1944, \$ 4,000,000$ by promissory notes but not be secured by a pledge or lien on the assets. 150, p. 996.
Hudson \& Manhattan RR.-Interest-
income bonds, due 1957, on surrender of Coupon No. 54 . Interest is payable at the office of Chase National Bank, New York.-V. 150, p. 1768 .

Hummell-Ross Fibre Corp.-Earnings-
Calendar Years-
Net profit after all charges
Earnings per comm
$-\mathrm{V} .150, \mathrm{p} .1438$. $\qquad$
Huyler's of Delaware, Inc. (\& Sub.) - Earnings-
Month of January-
Net loss after depreciation, amortization, expenses
of 77 B administration and other deductions.--
-V. 150, p. 841 . 1940 1939
$\$ 10,095 \quad \$ 23,671$
Imperial Oil, Ltd.- New Director-
Henry H. Hewetson has been elected a director of this company, a Canadian organization controlled by the Standard il Co. of New Jersey He succeeds John McNeil, recently deceased. Mr. Hewetson, who has
been associated with Imperial Oil for several years; will be in charge of marketing.-V. 149, p. 3264 .

Indianapolis Water Co.-Earnings-

- Renort of Earnings for 12 Months Ended Feb. 29, 1940


Net income.
$\$ 1,265,085$
Other deductions
183,945
116,897
Balance available for dividends
le for dividends ............................................
Industrial Brownhoist Corp.-Earnings$\begin{array}{llll}\text { Calendar Years- } & & 1939 & \text { 1938 } \\ \text { Net earns. after chgs. \& taxes before bond int.-.-- } & \$ 68,033 & \text { loss } \$ 83.780 \\ \text {-V. 149, p. } 2514 .\end{array}$

Industrial Rayon Corp:-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, no par value, payable April 1 to holders of record March 25 . Like
amount was paid on Dec. 26 last and compares with 25 cents paid on Oct. 7 ast, this latter being the first dividend paid on the common shares since ant 3,1938 , when 25 cents per share was paid. See V. 147 , p. 1879, fo
Jetailed record of previous dividend payments.-V. 150 , p. 1438 .

Industrial Securities Corp.-Accumuated Dividendccumulations on the $6 \%$ cumulative preferred stock par $\$ 25$, payabl Accumulations on the $6 \%$ cumurative preferred stock, par $\$ 25$, payable
April 1 to holders of record March 15. Dividends of 10 cents were paid
on Jai. 2 last and on Oct. 2, July 1, April 1 and Jan. 3, 1939.-V. 149,

Inland Steel Co.-Refunding Issue, Filed with SEC-
ompany filed March 21 with the Securities and Exchange Commission a registration be used to refinance outstanding obl Company proposes the offering of $\$ 36,00,000$ of first mortgage $3 \%$
bonds. series $F$, due April 1,1961 , the net proceeds from which will be bonds. series F, due April 1, 1961, the net proceeds from which will be used bonds, which will require $\$ 36,750,090$. Accrued interest on the series D bonds, from Feb. 1 to the redemption date will be paid out of the company's reasury funds, it is stated. Kuhn, Loeb \& Co. will head the underwriters

Institutional Securities, Ltd.-DividendDirectors have declared a stock dividend of $21 / 2 \%$ on the Insura nce Grou
Shares payable May 1 to holders of record March 30 .-V. 50 .

Interborough Rapid Transit Co.-Hearing AdjournedA scheduled hearing on the confirmation of the foreclosurure sales of Co. was on March 19 adjourned to April 4 by Federal Judge Robert $P$. Patterson. The contracting committees wil apply to the Government for York City. The unification plan provides that the city will assume all axes that might arise as a result of the transfer
I. R. T.-Manhattan Plan Called Fair and Timely in Court Order
Federal Judge Robert P. Patterson March 15 signed an order formally alding the I. R. T.-Manhattan Ry, plan of unification to be fair, equitable and balance sheets with New York City and the Transit Commission and signed an order making the $\$ 18,000,00$
plan effective.-V. 150 , p. 1602,1769 .

Interchemical Corp.-Earnings-
Consolidated Income Account for Calendar Years (Incl. Wholly Owned Subs.) Sales, less returns, and $\begin{array}{ccccc}\text { allowances \& disc'ts_- } \$ 23,432,929 & \$ 18,796,940 & \$ 20,207,043 & \$ 17,446,208 \\ \text { Cost of goods sold, sell., } \\ \text { admin. \& gen. exp... } & 21,432,782 & 18,085,119 & 19,148,284 & 15,892,204\end{array}$

 | $\begin{array}{c}\text { Total income_.......ied } \\ \text { Oper. exp. of unoccupied }\end{array}$ |
| :---: |
| $\$ 2,118,798$ | Oper, exp. of unoccupied premises, int. paid, \&c Prov. for surtax-


$\begin{array}{cc}\text { b126,988 } & 106,556 \\ 125,900 & 242,100 \\ & 18,700\end{array}$ $\begin{array}{r}115,739 \\ 282,500 \\ 29,800 \\ \hline\end{array}$
Net profit for year
Total surplus. Teforred dividend Common dividends
Earned surplus $b 116,694$
359,000 18,700 Earn. per sh, on common
stk, outst'g end of yr $b$ Interest paid only.

| 61,144 | 74,037 | ------ | --.---- |
| :---: | :---: | :---: | :---: |
| \$1,581,961 | \$485,383 | \$818,559 | \$1,269,314 |
| 1,140,770 | 1,053,071 | 1,213.765 | 916.784 |
| \$2,722,731 | \$1.538,453 | \$2,032,324 | \$2,186,098 |
| 391,845 | 1 397,683 | - 401,487 | 289,003 |
| 116.127 | 硣 | 577,766 | 683,330 |
| \$2,214,759 | \$1,140,770 | \$1,053,071 | \$1,213,765 |
| \$4.10 | 80.30 | \$1.44 | \$3.06 |

Note-The cost of goods sold and other expenses include charges for maintenance and repairs of $\$ 441,590$, provision for depreciation of $\$ 546,166$ taxes
(other than income taxes) of $\$ 471,617$, provision for doubtful accounts of $\$ 81,259$ and amortization of development expenses of subsidiary engaged in the manufacrure of machinery of $\$ 15,021$.


International Utilities Corp.-Reorganization-
it he Securities and Exchange Commission March 18 announced that corporation filed an application (File 7iz-10) under the Holding Company It is proposed to reclassify each share of the company's outstanding class A stock $w$ ith accumulated dividends into five shares of the new common and
each share of outstanding class $B$ stock to $1-15$ of a share of new common each share of outstanding class B stock to $1-15$ of a share of new common. The plan also provides for the payment ont of capital surplus of accu-
mulated dividends on the company's $\$ 1.75$ pref stock which, it is stated, mulater dividends on the company s $\$ 0$ days after the pran becomes effective. It
will be paid in cash within 6 ber
is further provided that future dividends on the $\$ 1.75$ pref, stock may is further provided that future dividends on the $\$ 1.75$ pref. stock may
only be declared or paid out of earned surplus. only be declared or paid out of earned surplus. Alters submitted to stockholders for approval. No other changes are
ta be made in the terms of the company's $\$ 3.50$ prior pref. stock.-V. 150 , to be mad
p. 1138 .

International Nickel Co. of Canada, Ltd.-Earnings-
[Including Wholly-Owned Subsidiaries]

| Consolidated Income Account for Calendar Years |  |  |  |  |
| :--- | :--- | :--- | :--- | :---: |
| a Earns. of all propertiess $\$ 59,939,423$ | 1938 | 1930 | 1937 |  |
| Other income. | $1936,298,299$ | $\$ 70,497,235$ | $\$ 54,38,060$ |  |
| O | 384,089 | 538,475 | 538,979 |  |

 Provision for income and | $\begin{array}{llll}\text { rovision for income and } \\ \text { franchise taxes_...-- } & 11,322,121 & 8,090,916 & 10,350,890\end{array}$ | $8,446,639$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

 $\begin{array}{llllll}\begin{array}{c}\text { Retirement, insurance } \& \\ \text { other reserves_----- }\end{array} & 3,137,370 & 1,715,218 & 1,757,379 & 2,476,742\end{array}$ Net profit. . ....... $\overline{\$ 36,847,466} \overline{\$ 32,399,470} \overline{\$ 50,299,624} \overline{\$ 36,865,526}$
 Total surplus__.... $\$ \overline{109.107,362} \overline{\$ 103350,133} \overline{\$ 110195,767} \overline{\$ 81,042,014}$ Transf. to res. for expend. $6,723,908$
Ad Finland ------
Transferred to retire-

Earned surp.end of yr.cem71293,217$\overline{\$ 72,259,896} \overline{\$ 70,950,662} \overline{\$ 59,896,144}$ Earnings per share on
$14,584,025$ no par shs
$\begin{array}{lllll}\text { common stock -....-- } & \$ 2.39 & \$ 2.09 & \$ 3.31 & \$ 2.39\end{array}$
a After deducting manufacturing, selling expenses ordinary repairs and maintenance. $b$ Including equity in surplus of Whitc head Metal Products
Co. of New York. Inc, $\$ 81,995$. $\mathbf{c}$ Before deducting $\$ 2,481,079$ exchange

CStated for Consolidated Balance Sheet Dec. 31

 Sec. held against
retire. system retire. system
reserve
Inventories Accts. and notes receivable
Govt. securities.
Cash Govt. securities.
Cash_...........
Insur. and other Insur. and other

prepaid items. | $14,465,655$ | $14,106,323$ |  |
| :--- | :--- | :--- |
| $30,696,145$ | $32,141,057$ |  | $\begin{array}{ll}9,295,281 \\ 540,916 & 6,283,541\end{array}$ $\begin{array}{rr}549,916 & 537,566 \\ 45,196,624 & 40,422,819\end{array}$

 $\begin{array}{lrr}\text { Nov. div. pay., } & 1939 \text {-. } & 483,474 \\ \text { tire. sys. res_ } & \mathbf{1 4 , 4 8 6 , 9 6 8} & \mathbf{1 4 , 1 0 8 , 7 2 4}\end{array}$


 | in Finland-.-s. | $6,723,908$ | 0060 |
| :--- | :--- | :--- |
| Capital surplus. | $60,606,500$ | $60,606,500$ |
| Earned surplus. | $71,293,217$ | $72,259,896$ | Total_.....-261,156,321 $\overline{253,076,263}$ Total_.......261,156,321 $\overline{253,076,263}$ x After reserve $\$ 63,496,855(\$ 56,754,887$ in 1938) for depreciation and

depletion. y Represented by $14,584,025$ no par shares -V. 150, p. 1602.

## International Button-Hole Sewing Machine Co.-

 20-Cent Dividend-Directors have declared a dividend of 20 cents per share on the common stock, payable April 1 to holders of record March 20 . Previously regular
quarterly dividends of 30 cents per share were distributed.-V. 145, p.
3820 .
International Railway Co. (Buffalo)-Trustees to Sell Bonds-
Trustees of IRC Co-operative Wage Fund, Buffalo, are asking for offers and improvement mortgage bonds due Nov. 1, 1962 at the face value of $\$ 1,000$ each and subsequent coupons attached. Offers will be received up to
$10 \mathrm{a} . \mathrm{m}$. March 28.-V. 150 , p. 1136 .

Interstate Bakeries Corp.-6£ $1 / 2$-Cent Pref. DividendDirectors have declared a dividend of $621 / 2$ cents per share on the $\$ 5$
pref. stock. payable March 30 to holders of record March 21 . Like amount was paid on Dec. 2739 Sept. 30 and July 1 last, dividends of 50 cents were paid on April 1, 1939 and Dec. 22, Oct. 1, July 1 and April 1, 1938. and p. 1439 .

Iowa Electric Co.-Accumuiated Dividends-
The directors have declared a dividend of $433 / 4$ cents per share on account
of accumulations on the $7 \%$ cum. class A pref. stock, par $\$ 100$, and a
 par $\$ 100$. Both dividends will be paid on March 30 to holders of record p. 4032 .

Iows Southern Utilities Co. (Del.)-Accum. Div.The board of directors has declared a payment on account of dividend Arears of the former cum. pref. stock or for company outstanding on share for the $61 / 2 \%$ series, and $\$ 1.50$ per share for the $6 \%$ series, payable on
March 16 to holders of record Nov. 30 , of dividend arrears certificates. Mimilar payments were pade on Dec. 15 and July 1 last.-V. 150 , p. 130 .
(Byron) Jackson Co. (\& Subs.) -Earnings$\begin{array}{lllll}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net after charges \& taxes } & \$ 511,747 & \$ 574,065 & \$ 1,262,924 & \$ 1,100,035 \\ \text { Earns. per sh. on cap. stk } & \$ 1.35 & \$ 1.51 & \$ 3.33 & \$ 3.01\end{array}$ Earns. per sh. on cap

Jamaica Public Service Ltd. (\& Subs.) - Earnings-



Net oper. revenues--
Non-oper, income-net
Balance-a-.....- Retirement accruals.

| $\$ 29.833$ |
| ---: |
| Dr291 |
| $\$ 29,541$ |
| 7,500 |
| 8,829 |

To show exactly what happened to all of the money taken in by the
company during the year, Mr. Brown asks that employees think of the total amount as "just year, cents; Brown dollar-and each cent as one percent Then the cartoon figure of "The J J-M Dollar" shows where each cent in the "Raw mate
used up 61 cents of and other expenses of producing and selling J-M goods used up 61 cents of the dollar," Mr. Brown states. "This left 39 cents out
of each dollar for wages, salaries, stockholders' dividends and surplus." Out of this 39 cents available, the employees received four-fifths, or 32
cents. Five cents was paid to stockholders in dividends, and 2 cents was "set aside for the financial safety of our jobholders and our stockholders so that if the wolf comes to the door in the form of low sales volume in the
future, there will be something left with which to face the emergency In reply to the question, "Do our common stockholders get to." much profit?", Mr. Brown said in part that: "During the last 12 years our profit?' Mr. Brown said in part that: "During the last 12 years our
common'stockholders have averaged $\$ 2.02$ per share each year in dividends.
Mind you, this is an average year. In one year they got as high as $\$ 4.75$, Mind you, this is an average year. In one year they got as high as $\$ 4.75$, 50 cents. The average dividend of $\$ 2.02$ per share for the past 12 years
would have amounted to about would have amounted to about $3 \%$. Answering the question "If officers of the corporation weren't paid such
big salaries wouldn't the employees be able to get a lot more?', Mr. Brown says that: "The 18 officers and directors of Johns-Manville Corp. in 1939 were paid a total of $\$ 304,298$. This is $1.6 \%$ of the total amount paid out during the year in wages and salaries and if the salaries of the officers were day to each jobholder." The question "Are taxes as important to jobholders as employers say they are?" drew this reply: "Our tax bill has increased steadily, just as it taxes not paid directly to the Government. In 1929, when our sales were 8 million dollars higher and there were 9,800 employees, our taxes amounted to only $\$ 119$ per employee. During the past year our tax bill amounted to
$\$ 2,118,000$, or $\$ 8,500$ every working day. This is equal to $\$ 193$ for each $\$ 2,18,000$, or $\$ 8,500$ every working day. ',

Stock Offered-Blyth \& Co., Inc., it was announced March 20 , is distributing 6,000 shares of stock (no par) at 71 , the closing price of that date.-V. 150, p. 1770.
$\underset{\text { Years Ended Dec. } 31}{\text { Jeng. }}$ Supply Co. ( $\underset{1939}{\&}$ Subs.) -Earnings ${ }_{1938}^{1937}$ Years Ended Dec. 31
Net profit after depreciation, interest, $1939 \quad 1938 \quad 1937$ $\begin{array}{llrr}\text { Federal income taxes, min, int., \&c, } & \$ 1,148,782 & \$ 654,822 & \$ 917,899 \\ \text { Earning per share on common stock. } & \$ 7.06 & \$ 3.78 & \$ 5.62\end{array}$ -V. 149, p. 3559 .

## Kansas City Public Service Co.-Earnings-

| Period Ended Feb | 940 | 1939 | 1940-12 | os.-1939 |
| :---: | :---: | :---: | :---: | :---: |
| Total oper revenues | \$529,534 | \$495,184 | \$6,301,223 | \$6,428,585 |
| Operating expenses | 418,113 | 422,120 | 5,155,991 | 5,257,584 |
| Net oper. revenue | \$111.421 | \$73,063 | \$1,145,231 | \$1,171,001 |
| General taxes. | 19,420 | 22,089 | 226,620 | 255,651 |
| Social security ta | 10,164 | 9,725 | 123,764 | 123,676 |
| Operating inco | \$81,836 | \$41,249 | \$794,846 | 8791.673 |
| Non-oper. income | 719 | 656 | 2.245 | 3,390 |
| Gross incom | \$82,555 | \$41,906 | \$797,091 | \$795,063 |
| Int. on funded de | \$16,878 | \$40,146 | \$415.010 | \$483,717 |
| Other fixed charges | 5,061 | 6,709 69897 | 329,841 815,180 | $\begin{array}{r}83,258 \\ 850,315 \\ \hline\end{array}$ |
| Depreciation | 62.266 | 69,897 | 815,180. | 850,315 |
| Net loss | \$1,650 | \$74,847 | \$762,940 | \$622,227 |

-V. 150 , p. 1 .- 1771 .
Kansas City Southern Ry.-Earnings

Period End.Feb. 29- 1940-Month-1939 1940-2 Mos-1939 $\begin{array}{llllll}\text { Railway oper. revenues_ } & \$ 1,136,456 & \$ 1,010,039 & & \$ 2,339,684 & \$ 2,081,950 \\ \text { Railway oper. expenses. } & 708,221 & 637,663 & 1,468,004 & 1,299,017\end{array}$ \begin{tabular}{rrrrrr}
Net rev.from ry.opers \& $\$ 428,234$ \& $\$ 372,375$ \& $\$ 871,680$ \& $\$ 782,033$ <br>
Railway tax accruals_-. \& 98,000 \& 99,000 \& \& 196,000 \& 198,000 <br>
\hline

 $\begin{array}{lrrrrr}\text { Railway oper. income } & \$ 330,234 & \$ 273,375 & \$ 675,680 & \$ 584,933 \\ \text { Equil. rents, net debit } & 45,601 & 31,282 & 92,915 & .68,587 \\ \text { Joint fac. rents, net debit } & 7,677 & 10,728 & 16,070 & 17\end{array}$ 

Joint fac. rents, net debit \& 7,677 <br>
Net ry. oper. income- \& $\$ 276,955$ \& $\$ 231,364$ \& 10,728 \& 16,070 \& <br>
\hline
\end{tabular}

## Kansas Power \& Light Co.-To Finance Existing

 Preferred Stocks-The Securities and Exchange Commission March 19 announced that the company filed an application (File 70-12) under the Holding Company Act regarding the refinancing of its $6 \%$ and $7 \%$ cum. pref, stock through
the issuance of 139,169 shares of new $41 / 2 \%$ series pref. stock. The company will offer to the holders of its outstanding pref. stock, other than North American Light \& Power Co., the parent, the privilege of exchanging their stock, for a limited time, for shares of the new pref.
stock on a share-for-share basis plus cash equal to the difference between the public offering price of the new pref. stock and the redemption price of $\$ 105$ a share for the old pref. The company proposes to call for re-
demption on July 1, 1940, all of the shares of the old pref. stock not
exchanged.
North American Light \& Power Co., it is stated, owns beneficially 40,533
shares of $6 \%$ cum. pref. stock and 2,256 shares of $7 \%$ cum. pref. stock. shares of $6 \%$ cum. pref. stock and 2,256 shares of $7 \%$ cum. pref. stock.
It also owns all of the common stock of the company. Upon surrender It also owns all of the common stock of the company. Upon surrender for cancellation of the old pref, stock held by the parent company, the
Kansas Power \& Light Co. will pay to the parent $\$ 4,265,705$ plus accrued dividends.
The company proposes to sell 42,789 shares of the new pref. stock and such shares as are not taken under the exchange offer to underwriters. will be used to redeem the old pref. stock and for the payment to the

Key West Electric Co.-Earnings-
12 Months Ended Jan. 31-
Operating revenues


* After depreciation and including non-operating income, net.-V. 150,

Kinsel Drug Co.-5-Cent Dividend-
Directors have declared a dividend of five cents per share on the common stock, par $\$ 1$, payable March 288 to holders of record March 18 . Dividends
of like amounts were paid on Dec. 27 , 1939 and on Dec. 24 , 1937.-V. of like amoun
(I. B.) Kleine -t Rubber Co.-20 Cent Dwidend Directors have declared a dividend of 20 cents per share on the common with 50 cents paid on Dec. 21 last; 30 cents paid on Sept. 30 last; dividends of 10 cents paid on June 30 and March 31,1939 ; a dividend of 25 cents paid on Dec. 24, 1938, and previously regular quarterly dividends of 10 cents per share were distributed. In addition, a special di
share was paid on Sept. $30,1938 .-V .149$, p. 3720 .

Kresge Foundation-Plans Financing-
Public offering of $\$ 8.500,000$ 10-year $3 \%$ bonds and the private placement of $\$ 3,00,000$ of ions will be used principally for refunding purposes.

Laclede Steel Co.-Common Dividend-
Laclede Steel Co.-Common Dividendstock, par $\$ 20$, payable March 30 to holders of record March 20 . This
compares with 55 cents paid on Dec. 27 last; 15 cents paid in each of the
four preceding quarters: 65 cents paid on Dee. 12, 1938, and dividends of
Lake St. John Power \& Paper Co., Ltd.-Interest Payment Authorized-
At a meeting of the directors held March 14, it was decided to anthorize At ayment of interest on the company's $5 \% \%$ debentures in full for the year
pa38 amounting to $\$ 176,375$. Payment is due April 1 , next.-V. 148, p .

Lane Wells Co.-Earnings-
Calendar Years-
Net profita fter taxes and charges. Net profit terter tax
Earnings per comm
Lehigh Coal \& Navigation Co.-Majority Seeks Proxies to Support Management-
Majority members of the board of maniagers, in a letter malled to reach stoch of the company and ask for proxies to be used at the annual meeting ment or the company and
of stockholders, March 26 in opposition to a minority of thre of the
board members who are also seeking proxies. The board consists of 12 board members who are also seeking proxies. The board con
members. The letter is signed by the eight majority members.
members. The letter is signed by the eigrity majout, the letter says, when a candidate proposed by the group to fill a vacancy on the board was turned down by the majority. The efrort to get thetr candicate elected was part of a long campaign by the minority group to get control of his board
of managers, the letter charges. associates have attempted to cast refliections upon the ability of the present management of the company, the letter states. President of the coat in the the tetter continues, "practically all of its activities except coal mining have shown improvement.
the company has been the agreement of the trustees of the Central RRR of the company has been the agreement or tery truste ". ". Leven in coal mining there, have been encouraging developits lessees increased by $30 \%$ over the 1938 production, while the increase for the industry as a whole was only $12 \%$. Moreover, there was a reduction of approximately $221 / 2$ cents per ton in the cost of coal production plan as described in the annual report. Your company is one of the participants in this plan, which is giving promise of constructive results. though we are well aware of the uncertainties and difficulties involved in the operation of large anthracite properties under existing conditions, a successor to William P. Gest, deceased, as a member of company's "Mr. Chandiler and his associates in the New York group strongly urged
the election of Hugh G. M. Kelleher, a New York broker. Mr. White refused to recommend Mr. Kelleher's election. "Shortly after the refusal of Mr. White and the majority of the board to support Mr. Kellener scan apment "Such opposition to the management has come in spite of assurances given in March, 1938 , that demands of the New York group would be satisfied by the election to the board of managers of two additional repre
sentatives of New York stockholders "This demand was met, and it gave the New York interests four out of 12 members of the board. That was believed to be a liberal representation in view of the fact that the holdings of the New York group were estimated
at between 300,000 and 400,000 shares out of the total of $1,929,127$ shares outstanding.'
E. The letter is signed by Edward Walter Clark, Samuel D. Warriner E. B. Leisenring, Parker s. Williams, William Fulton Kurtz, Marss

Lehigh Valley Coal Corp. (\& Subs.)-Earnings-
 y Consolidated net loss... $\overline{\$ 1,557,808} \overline{\$ 1,518,256} \overline{\$ 941,025} \overline{\text { prof } 8835,221}$ $x$ Before alductions for depletion and depreciation. y Before minority interest.-V. 149, p. 2693, 580.
Lehn \& Fink Products Corp.-Earnings-
$\begin{array}{ccccc}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net profit atter charges_ } & \$ 624661 & \$ 420.414 & \$ 532.622 & \$ 68.086 \\ \text { Earns. per sh. on com__ } & \$ 1.56 & \$ 1.05 & \$ 1.33 & \$ 1.71\end{array}$ To Change Fiscal Year-
Corporation is changing its fiscal year to the 12 months period beginning Juing made, the company says, pursuant to the suggestion of the New York Stock mxxhange that companies adopt fiscal years conforming to their natural business
Link-Belt Co. (\& Subs.)-Earnings-
$\begin{array}{ccccc}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net income after charges } & \$ 1,734.505 & \$ 1,106.040 & \$ 3,232,373 & \$ 2,221,376 \\ \text { Earnumss per sh. on com_ } & \$ 2.23 & \$ 1.32 & \$ 4.47 & \$ 2.97\end{array}$ Net income arter
Earnungs per sh.
-V. 149, p. 3560 .

## (Thomas J.) Lipton, Inc.-Offer Extended-

The extension through April 6 , 1940 of the offer by interests associated with Lipton Limited to purchase class A shares of Thomas J. Lipton. Inc
 contemplated by the purchasing interests, according to the announcement -V. 148, p. 884; V. 150, p. 1284, 1441.

## Lockheed Aircraft Corp.-Earnings-

Years Ended Dcc. 31-.
Net income anter ceprec., Fed. income taxes, \&o.- $\$ 3,1939.1918$
Shares common stock_-Shares common sto
Earnings per shane.

Loft Candy Corp.-Registrar-
The Chase National Bank of the City of New York has been appointed resistrar for the capital stock of this corporation.

Loose-Wiles Biscuit Co. (\& Subs.)-Earnings-
$\begin{array}{llllll}\begin{array}{llll}\text { Calendar Years- } \\ \text { Net income after charges }\end{array} & 1939 & 1938 & 1937 & 1936\end{array}$


Louis Allis Co., Milwaukee-Announces New "Lo-Amp" Motor-
The company announces a new "Lo-Amp" electric motcr that is especially designed for use on refrigerating and air-condition and similar installations.
This unusual new motor has low locked rotor current-and can be This unusual new motor has low locked rotor current-and can be
supplied with either bigh starting torque or normal starting torque. supplied with either nigh starting torque or normal starting torque.
The new Leuis Alis " $L$-Amp" motor has all of the rugged simplicity of a standard squirrel cage motor. It doe not have any centrifugal
switches, relays, brushes, or slip rings. It does not require any expensive switches, relays, brushes, or slip rings. It does not require any expensive
special control to operate-such as multi-step starters.
$\frac{\text { special control }}{\text { Louisiana \& Arkansas Ry.-Equipment Trust Ctfs.- }}$ FThe Interstate Commerce Commission on March 18 authorized the company to assume obligation and liability, as guarantor, in respect of not
exceeding $\$ 1,500,000$ equipment-trust certificates of 1940, to be issued by the Guaranty Trust Co. of New York, as trustee, and sold at par and acrued dividends to the Reconstruction Finance Corporation, in connection with the procurement of certain equipment. The Cormission also approved
the purchase of the certificates by the RFC.

Lynch Corp. (\& Subs.)-Earnings-

Calendar Years| 1939 |
| :---: |
| $\begin{array}{c}1939.58 \\ \$ 3.58 \\ \$ 2.58\end{array}$ | 1938

$\$ 329.420$
$\$ 2.33$ Net profit
Earningser per comp
-V. 149, p. 3267.

McGraw Electric Co.-Earnings-
Calendar Years-


## Earnings per share

$\qquad$
ed McKesson \& Robbins; Inc William J. Wardall, trustee, announced March 21 that he had filed with
the securities and Exchange Commission and the New York Stock Ex change the documents required by the Exchange Act to pave the way to
the resumption of trading in McKesson securities.
ing to be resumed in Mckesson stock and debentures," Mr. Wardall said "this does not mean that the reorganization of the company has been completed or that interest payments are being resumed on the debentures
or that dividends will be declared on the presently outstanding preference and common stocks.
${ }^{\text {and common stocks. }}$ 'These securities still remain subject to the changes which will undoubt edly be made in the company's financial and corporate structure as the result of the reorganization proceedings now pencesson security holders the broad national market which the New York Stock Exchange affords and which was lost to marem through the automatic suspension by the Exchange of trading
priviteges when che company's difficulties arose in December, 1938 . privileges when the company's difficulties arose in December, 1938 . This restoration of trading privileges has been dependent not only upon providing the SEC with acceptable data as to current operations of the
company, but also upon correcting annual reports and rexistrations file company, but also upon correcting annual reports and registrations filed
during the period of the Coster-Musica manipulations of the company's financial affairs. This has taken time."
The securities affected by the trustee's action are 605,964 outstanding shares of preference stock of no par value, $1,282,983$ shares of common
stock stock with a par value of 85 per share and $\$ 15,72$.
$51 / 2 \%$ convertible debentures.-V. $150, \mathrm{p} .1773$.
McLellan Stores Co.-Earnings -
 per harion- amortzation, Fede p. ${ }^{\mathrm{A}} 16 \mathrm{Aftef}$.

MacMillan Petroleum Corp.-15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common stock, payable April 10 to holders of record March 29 Dividend of 60 cents was paid on Dec
1938.-V. 149 , p. 3267
Magor Car Corp.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common stock was paid on Dec. 27 last and extras of 25 cents were paid on June 30 last V. 149, D. 4034

Marchant Calculating Machine Co. (\& Sub.)-Earns. Calendar Years-
Net profit after all charges and taxes Eamings per share
1939.
${ }_{\$ 423.399}^{138}$
Mead Corp.-Underwriters Named-
The corporation has filed an amendment with the Securities and Exchang Commission naming 19 underwriters for its proposed $\$ 6,000,000$ 15-year
first mortgage bonds. ${ }^{\text {The }}$ underwriters and the amount of their participa tion follow:
tion Lehman Bros., $\$ 1,000,000$ Goldman, Sachs \& Co., A. G. Becker \& Co.,
Inc. Graham, Parsons \& Co. and Kidder. Peabody \& Co. $\$ 500,000$ each:
 each. Bear, Stearns \& Co, Blair \& Co. First of Michigan dorp., Hall-
garten \& Co. Hemphill. Noyes \& Co., Laurence M. Marks \& Co., Mit gatten \& Co., Hemphill, Noyes \& Co.. Le Co, G, H. Waller \& Co, and
anum, Tully \& Co. G. M. Mury
Werthem \& Co., $\$ 200,000$ each; Dick \& Merie-Smith, $\$ 100,000$.-V.' 150 , p. 1605 .

Messenger Corp.-Interim Dividend-
Directors have declared an interim dividend of 25 cents per share on the common stock, payable May 15 to holders of record May 1 . Dividends of like
2870 .
Mexico-Ohio Oil Co.-Delisting Granted-
The Securities and Exchange Commission March 14 announced that it had granted the application of company to withdraw its no par value capital stock from listing and registration on the withr earb of the stock from listing and registration was desired because of the restricted operations of the company; the comparatively small volume of trading and low quotations for the stock on the Enchange; the inadequate public distribution of
the stock, and the expense incident to the continued listing and registration the stock, and the expense incident to the contimued ist effective at the close
thereof. The order granting the applition becomes eflem thereof. The order granting the application becomes
of the trading session on March 23.-V. 149, p. 4179 .

Michigan Consolidated Gas Co.-Private Sale of $\$ 2,000,-$ 000 Bonds A pproved by SEC-
The Securities and Exchange Commission on March 19 approved the application of the company for the exemption of the issue and private sale
of $\$ 2,000,000$ 1st mtge. bonds, $4 \%$ series, due 1963 . The bonds are proposed to be sold directly to two insurance companies, The Travelers
Insurance Co. and The Prudential Insurance Co. of Amierica, at a price of
 its services as agent in placing the proposed bonds
Applicant proposes to use the proceeds of the proposed $\$ 2,000,000$ bonds treasury for cash expenditures made since Oct. 1, 1938. for similar purposes during the present calendar year.

Listing of Additional First Mortgage Bonds-
The New York Stock Exchange has authorized the listing of $\$ 2,000,000$ and sale, making a total of $\$ 36,000,000$ authorized to be listed.--V. 150 , p. 1443.

Michigan Steel Castings Co.-Earnings-

$\begin{array}{ll}839 & 1938 \\ \succcurlyeq 8.515 & 8137,128\end{array}$
Vet loss arter dep
Mid-States Shoe Co. (Wis.)—Stock Offered-Loewi \& Co., Milwaukee are offering 43,323 shares of common stock, (par $\$ 1$ ) at $\$ 12.50$ per share.
Under a contract dated Jan. 2 , 1940 the company gave Loewi \& Co., an option to purchase all or any part of an aggregate of 13.334 shares for a with the Securities and Exchange Commission, at a price of $\$ 11$ per share. On Jan. 2, 1940 , certain stockholders of the Mid-states shoe Co gave
shares for a period of one year after the effective date of the registration shares for a period of one year after the effective date of the registration
of the shares with the $8 E \mathrm{C}$ at $\$ 11$ per share. The 13,334 shares of unissued stock under option to Loewi \& Co. is subject
to reduction to 12,000 shares if the company cannot deliver the balance rights. option because of exercise by the stockholders of their preemptive make available to Loewi \& Co. additional stock as may be requested by Loewi \& Co. to make up the deficiency, caused by stockholders exercising preemptive rights, between the amount supplied by the company and
12,000 shares. Inasmuch as stockholders have waived their pree rights to subscribe to 10,311 shares of stock, the underwriter would be entitled to demand a maximum of 1,689 additional shares.
prior to the public offering of these shares the company offered to stockstock at the rate of eight shares of such stock for each 100 shares owned. This offer of the right to subscribe, at $\$ 11$ per share, was made to stockThe proceeds from the sale of 13,334 shares presen.
are being sold by the company, estimated to be $\$ 140,632$, will be used to provide addinal working capital and to reduce current borrowings. Company was incorp. Sept. 24, 1937, in Wisconsin, for the purpose of tinuing to operate the businesses of Ideal Shoe Mig. Co., and Walter Booth Shoe Co. As of Sep 30,1937 , company acquired all of the assets and going businesses of the aforesaid constituent corporations, subject to their lia-
bilities, in exchange for 166,666 shares of its common stock, the entire amount outstanding.
Ideal Shoe Mfg. Co. Was incorp. in April, 1921, in Wisconsin. Since the transfer of its assets and business to Mid-states, Shoe Co. as of Sept. 30
1937, it has been operated as a division of that company. This division is engaged in the manufacture of shoes for babies, infants, children, misses and growing girls. The shoes are sold under certain trade names. A limited quantity of unbranded shoes is also manufactured and sold. With the States of Washington, Oregon and most of Idaho, the division's product is sold to shoe merchants and department stores throughout the United the other tocat Walter Booth shoe Co. was incorp. April 12, 1897, in Wisconsin, as Beals \& Torrey Shoe Co., as an outgrowth of a business originally started in the year 1867. In December, 1922, the name was changed to Beals-Pratt Shoe Co. Since the transfer of its assets and business to the Mid-States Shoe Co. as of Sept. 30,1937 , it has been operated as a division of that company. The business of this division consists of the manufacture of men's
dress shoes. The product is distributed nationally, sales being made directly to shoe merchants and department stores throughout the United States The shoes are sold under certain trade names. Manufacturing operations are carried on at two factories, one located at Watertown, Wis., and the other at Waterloo, Wis.
Common stock (par value \$1) Authorized aOutstanding
$300,000 \mathrm{shs} .180,000 \mathrm{shs}$ a As of Oct. 31, 1939 adjusted for issuance of additional 13,334 shares of
common. Earnings-The production, sales, and net income or loss for the past five
years is shown in the following tabulation production being stated at years is shown in the
Constituent Companies- $\qquad$
Year ended Oct. 31, 1935.
Year ended Oct. 31, 1936.
11 months onded
 $\begin{array}{llllr}13 \text { months ended Oct. 31, 1938_.... } & 1,868,941 & 4,012,992 & \text { def22,193 } \\ \text { Year ended Oct. 31, 1939........ } & 2,119,218 & 4,667,788 & 217,305\end{array}$ a Gross sales, less returns and allowances and cash discounts on sales.
Based on the 166,666 shares of common stock outstanding at Oct. 31 , 1939, earnings per share for each of the periods ended Oct. 31 were as follows:
1935; \$1.16; $1936, \$ 1.02 ; 1937, \$ 1.17 ; 1938$, dee. $\$ 0.13 ;$ and $1939, \$ 1.30$.

## Midwest Oil Co.-Earnings-

Net income after charges and taxes $\qquad$ $\begin{array}{cc}1939 & 1838 \\ \$ 990.281 & \$ 931,62\end{array}$

## Minnesota Mining \& Mfg. Co.-60-Cent Dividend-

 The directors have declared a dividend of 60 cents per share on thecommon stock, no par value, payable March 30 to holders of record March 26 . This compares with 75 , cents paid on Dec. 22 last; 65 cents paid on Dec. 22, 1938; dividends of 40 cents paid in each of the three preceding Dec. 22, 1938; dividends of 40 cents paid in each of the three preceding
quarters, and 75 cents paid on Dec. 22,1937 . See also V.149, p. 1921.-
V. 150, p. 1443 .

Mississippi Power \& Light Co.-Accumulated Dividend Directors have declared a dividend of $\$ 2$ per share on account of acto holders of record April 15 . Like amount was paid on Feb. 1 last and on Nov. 1, 1939; dividend of 50 cents was paid on Sept. 1, 1939 , and dividends
of $\$ 1.50$ per share were paid on Aug. 1, 1939, and in each of the 12 preced ing quarters.-V. 150, p. 1605.

## Missouri

Matthew S. Sloan, Cbairman and President, issued March 19 the folBusiness conditions in our territory, directly and indirectly affecting railroad traffic, have been subnormal for the past 18 months. During all
this time there has been a large amount of accumulated freight which has this time We hope we have experienced the worst of the subnormal conditions and that traffic soon will begin to move in a more nearly normal way and improve aıso in other respects.
voluntary or otherwise, for the Katment the necessity of a financial plan Our present expectation is to pay our fixed bond interest on July 1 and I am hopeful that our business for the last sid months of this year wil It is the duity, of course, of the management of any corporation to keep abreast of the times and to analyze any and all new financial plans that might enable the company to meet new conditions.
touch with its progress.
If it becomes necessary for the Katy to develop a plan to meet new
conditions, our study of the Boston \& Maine plan should help us conslderably The Katy directors at their meeting next March 26 will not consider a financial plan of any kind.
Annual Report for 1939-
Out of each $\$ 100$ of revenue received during 1939, the company paid out $\$ 8.50$ in taxes, according to the condensed annual report made public compares with $\$ 8.60$ tax figure last year. in 1938 . There was a decrease in operating expenses of $0.37 \%, \$ 83,150$ less than in 1938 .
express and the performance of other transportation services $\$ 28,170.696$ while operating expenses were $\$ 52,320.831$. Fixed charges and adjustment bond interest amounted to $\$ 5.069,822$, net charges for taxes, reants, "There was a slight increase in Preight revenues of $1.76 \%, \$ 402,206$
more than in 1938, Mr. Sloan said. "Business in most lines of manufacture showed an improvement, which was reflected in the increased movement of decreased almost 5,000 cars compared with 1938, of wheat during ing in revenue loss estimated at approximately $\$ 800.000$; of this decreased movement $78 \%$ was in export business. Notwithstanding Government efforts at
direct sale, and through indirect subsidy, large world surpluses prevented direct sale, and through indirect subsidy, large world surpluses prevented
the same degree of wheat exportation via Gulf ports from the United States as in previcus years. Government loans on cotton depressed the movement
nto ports of the Katy Lines for the first half of 1939, resulting in a decrease
of $50 \%$ in movements compared with the corresponding period of 1838 ing in a slight increase in revenue from this commodity for the year as whole. At the close of 1939 more cotton was on hand in compresses and wareitheres year 1939 or 1938 , which was moved into the ports via the Katy gressive increase in Illinois oll field production, together with changes in marketing practices in the distribution of gasoline, had the effect of reduc ing revenues from this source by approximately $\$ 277,000$ compared with Passenger revenues for 1939 were $3.37 \%$, or $\$ 73,228$, less than in 1938 ,
according to the report. Mail and express revenues were $0.27 \%$, or $\$ 4.900$, more than in 1938.
ments. property has been maintained in condition to meet service require maintained during the yea
A total of 197 new industries were located on rails served by the company,
and 48 existing concerns made expansions. The year's net record of in and 48 existing concerns made expansions. The year's net record of in
dustrial development compares favorably with those of preceding year -V. 150, p. 4180.
Montgomery Ward \& Co., Inc.-Earnings-
Consolidated Income Account Years Ended Jan. 31

$$
\begin{array}{cccc}
1940 & 1939 & 1938 & 1937 \\
\$ & \$ & \$ & \$ \\
474,882,032 & 413,961,241 & 414,090,544 & 361,297,05
\end{array}
$$

Net sales
Cost of goods sold, sellCost of goods sold, seli-
ing \& gen. exps.. incl.
taxes other than inc.

Depreciation of fixed $437,297,196386,539,137385,737,300332,914,247$ $\begin{array}{lllll}\begin{array}{c}\text { properties } \\ \text { Amort. of leasehold im- }\end{array} & 3,137,406 & 3,269,914 & 3,307,837 & 3,199,092\end{array}$ provements . .-.....- 356,992 315,059 258,518 273,248 $\begin{array}{llllll}\text { Net operating profit_- } & 34,090,438 & 23,837,131 & 24,786,889 & 24,910,472 \\ \text { Int. earned on mtges.\&c. } & 220,207 & 207,826 & & 223,140 & 288,442\end{array}$ $\begin{array}{llllll}\text { Net profit before Fed. } \\ \text { \& State inc. taxes. } \\ 34,310,645 & 24,044,956 & 25,110,029 & 25,198,914\end{array}$ $\begin{array}{llllll}\text { income taxes. } & \mathbf{4 , 2 5 0 , 0 0} & 4,600,000\end{array}$ Prov. for Fed. surtax on | $7,300,000$ | $4,400,000$ | $4,250,000$ | $4,600,000$ |
| ---: | ---: | ---: | ---: | ---: |
|  |  | $1,650,000$ | 400,000 | $\begin{array}{lllllll}\text { Net profit } & & 27,010,645 & 19,644,956 & 19,210,029 & 20,198,914\end{array}$ $\begin{array}{llrrr}\text { Class A dividends.....-: } & 1,410,878 & 1,410,878 & 1,410,878 & 1,058,159 \\ \text { Common dividends_... } & 10,434,294 & \mathbf{7 , 8 2 5 , 7 2 0} & 10,421,785 & 18,260,016\end{array}$

 Total surplus. Earnings per share. par) $\mathbf{x}$ Before issuance of additional shares in January, 1937.

|  | Con | ted | Shel Jan. 31. |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | ${ }_{8}^{1940}$ | 1939 | Llabilties- 1940 | $\begin{gathered} 1939 \\ 8 \end{gathered}$ |
| Current assets: |  |  | Current liabils.: |  |
| Cash. | 14,396,412 | 24,392,658 | Accts. payable 18,797,095 | 14,664,641 |
| Receiv'les less |  |  | Due customers 2,999,959 |  |
| reserves | 78,880,212 | 62,593,191 | Accrued exps. |  |
| Inventorles | 96,323,612 | 81,494,245 | and taxes.- 18,907,895 | 14,526,374 |
| 1st minge.notes \& |  |  | Reserve $-\ldots . .-1,132,412$ | 1,095,730 |
| land contracts | 4,964,211 | 5,712,450 | y Capltal stock - 149,288,340 | 149,288,340 |
| Investments | 270,705 | 299,999 | Earned surplus. 60,963,871 | 45,798,398 |
| Prepaid spring |  |  | $z$ Treasury stock Dr252,677 | Dr252,676 | $\begin{array}{llll}\begin{array}{l}\text { Prepaid } \\ \text { catalog, spring } \\ \text { \&c.-. }\end{array} & 7,153,715 & 6,655,356\end{array}$ | catalog, \&c_-_r | $7,153,715$ | $\begin{array}{r}6,655,356 \\ \text { F Fixed assets_- } \\ 49,848,028 \\ 46,683,090\end{array}$ |
| :--- | ---: | ---: |

Total........251,836,896 $\overline{227,830,9 \varepsilon 0}$ Total........ $\overline{251,836,896} \overline{227,830,990}$ x After depreciation of $\$ 27,630,147$ in 1940 and $\$ 25,347,045$ in 1939 .
Represented by 205,000 no par shares of $\$ 7$ class A and $6.000,000$ no par shares of common stock. z Represented by 3,446 shares of class A stock.

Plans Financing-May Issue Common Stock-
Company contemplates the issuance of a substantial amount of common closed March 15. The total however was not disclosed. The intentions of the company were made known in a remark made by
Sewell $L$. Avery, chairman of the board, in the annual report to stock Sewell L. "Avery, chairman of the board, in the annual report to stock ing of additional working capital will soon be advisable," Mr. Avery, states.

| February- | 1940 | 1939 | 1938 | 193 |
| :---: | :---: | :---: | :---: | :---: |
| ross from railway | \$144,196 | \$122,031 | \$105,092 | \$169,069 |
| et from railway | 46,584 | 30,870 | 18.233 | 54,376 |
| etry. operating income | 75,169 | 43,576 | 30,040 | 52,542 |
| ross from railway | 311,284 | 248,087 | 237,3 | 332,9 |
| et from railway | 110,569 | 65,944 | 54,834 | 113,806 |
| et ry. operating income | 139,522 | 89,303 | 76,015 | 107,392 | Net rom railway -.....

Motor Products Corp.-Earnings-
 $x$ Profit.-V. 149, p. 3269 ,
Nashua Gummed \& Coated Paper Co. (\& Subs.) Earnings-

Calendar Years-
$\begin{array}{rr}1939 \\ \$ 346.886 & \$ 1948 \\ \$ 6.74 & \$ 804 \\ & \$ 3.63\end{array}$ Earnings per share
$-\mathbf{V} .150$, p. 1141 .

## National Bondholders Corp.-Distributions-

Distributions on account of principal have been authorized on the following series at the ratcs indicated
 holders of record as of the close of business March 30, 1940 . Transfer boohs
will be closed for a period not exceeding 14 days beginning April 1. 1940 .
-V. 149, p. 3415 . $-\mathrm{V} .149, \mathrm{p} .3415$.

## The Commercial \& Financial Chronicle

March 23, 1940

Mountain States Power Co.-Bonds Called-
Holders of frirst mortgage $5 \%$ gold bonds series A a and first mortgage $6 \%$ gold bonds series B are being notified that company has deposited with the
Continental Hilinois National Bank \& Trust Co. of Chicago. successor trustee under the trust indenture of the company dated Jan. 1 . io 1818 , funsds
 thereon to April 16,1940 , in accordance with an order of the District court
of the United States for the Dist. of Delaware dated Feb. 5 , 1940 , in the
 mate Reorganization of a Corporation under Section 77 -B of the Bankruptcy
Act. Payment of the prin. of said bonds and all int accrued thereon to April Act. Payment of the prin. or said bonds and all int. accrued thereon to
16,1940 , will be made upon the presentation and surrender soid bonds at the office of the Continental Ililinosis National Bank \& Trust Co. of Chicago, March 18, 1940.--V. 150, p. 1775 .

National Broadcasting Co.-Television Service-
See Radio Corp. of America, below.-V. 150, p. 1606.
National Cash Register Co.-Earnings-
$\begin{array}{cccccc}\text { Consolidated Income Account Years Ended Dec. } 31 & \\ 1939 & 1938 & 1937\end{array}$
 Profit and income from
all sources.......... Prov. for depreciation
Profits from oper-Profits from oper---
Miscellaneous income. Total ...e de-...... Int. on loans ditebs....
Income deductions
Provion for taxes Mnority int in mporit or
foresign subsidiaries of foreign subsidiaries
Profit of German subs. credited to gen res
Invest. in in Spanish subs.,
writen

$\qquad$ | 8 | $5,813,079$ |
| :--- | :--- |
| $1,517,873$ |  |


| $\begin{array}{r}\text { \$3,211,684 } \\ -152,653 \\ \hline\end{array}$ | $\$ 4,295,206$ 145,397 | $\$ 5,819,064$ 111,227 | $\begin{array}{r} \$ 4,798,698 \\ 60,333 \end{array}$ |
| :---: | :---: | :---: | :---: |
| 64,337 | \$4.440,603 | \$5,930,291 | \$4,859 |
| 377,307 457,41 | ${ }_{442}$ |  |  |
| 662,152 | 928,114 | y1,512,61 | y 820 |
| 23,852 | 75,269 | 69,788 | 60,05 |
| z38,529 | 248,359 | 187,75 | 140,8 |
|  |  |  | 234, |
| $\begin{aligned} & \$ 1,805,086 \\ & 1,628,000 \end{aligned}$ | $\begin{gathered} \$ 2,392,341 \\ 1,628,000 \end{gathered}$ | $\begin{array}{r} 83,920,667 \\ 2,035,000 \end{array}$ | 1,831,5 |
| $\$ 177,086$ 1.628 .000 | \$764,341 $1,628.000$ | \$1, |  |
| \$1.11 | \$1.47 | \$2.40 | \$1.76 |

x Net profit for year-- $\overline{\$ 1,805,086} \overline{\$ 2,392,341} \overline{\$ 3,920,667} \overline{\$ 2,865,341}$
 Shas. com. stock outst
Earnings per share in Including results of foreign operation of $\$ 663,784$ in 1939 , $\$ 1,180,833$ converrsion adjustments. $y$ Includrigs estimated undistributed profits
tax or 8241,999 in 1937 and $\$ 4,373$ in 1936 . $\mathbf{z}$ Profit of Japanese company credited to reserve.
$\xrightarrow{\text { Assets }- \text { bulldings }}$
Consolidated Balance Sheet Dec. 31
$1939 \stackrel{1938}{8} \mid$ LabulitlesPats, \& goodwill:-


 Agents' balances $\overline{\text { of }}$ miscellaneous
$\substack{\text { Prepanyentar } \\ \text { Deferred charges.- }}$
rred charges $\qquad$ Dividends payable
Accts. pay., \& 1
Agenta
 b After depreciation of $\$ 6,258,393$ in 1939 and $86,869,531$ in 1938 .
National City Lines, Inc. (\& Subs.)-Earnings-
 y Earnings per sharen-,inerest, amortization, Federal income taxes, \&c.
National Container Corp. (\& Subs.)-Earnings-
 Earnings per comm.
National Gas \& Electric Corp. (\& Subs.)-Earnings-
 $\begin{array}{ccccc}\text { Gross inc. arter retire- } & 18,328 & 14,899 & 271,218 & 219,997 \\ \text { Net ant acruals_...... } & 10,484 & 6,939 & 175,545 & 119,246\end{array}$

National Rubber Machinery Co. (\& Subs.)-Earnings Years Ended Dec.31- $1939 \quad 1938$
 Earnings per share

## Natomas Co. (\& Subs.)-Earnings- <br> Calendar Y YarsNet profit after cha Earnings per comm - V. 149 , p. 3723 .

## New Britain Machine Co.-Earnings-

 Years Ended Dec. 31-Net profit after all

## -V. $150, \mathrm{p} .1446$.

## New England Gas \& Electric Association-System

 Output-For the week ended March 15 . New England Gas \& Electric System reports electric output of $8,420,128 \mathrm{kWh}$. This is an increase of 487,045
kwh ., or $6.14 \%$ above production of $7,933,083 \mathrm{kwh}$. for the corresponding week a year ayo reported at 117.577 MCF , an increase of 15.319 MCF or $14.98 \%$ above production of
year ago.-V. 150, p. 1777 .
New England Power Association-Dividends-
Directors have declared a dividend of $\$ 1.50$ per share on the $6 \%$ preferred shares and of 50 cents per share on the $\$ 2$ pref. shares, both payable April 1
to holders of record March 23 . Like amounts were paidid on Jan. 2 last and on Oct. 2 and July 1 , 1939 , and dividends of $\$ 1$ and $331-3$ cents per share, respectively, were pald in each of the five prec
are in arrears on both sisues.- $.149, ~ p . ~$ 036 .
New Orleans Texas \& Mexico Ry.-Interest PaymentsGuy A. Thompson, trustee, has been authorized by court order to pay interest for six months ended Oct.1, 1935 on series A and A first mortgage
bonds, interest for six months ended Feb. 1936 on series O and D first mortgage bonds, and interest at the rate of $5 \%$ per annum for six months ended Oct. 1,1938 on non-cumulative income bonds. Texas \& Mexio Ry mortgage trustee, on pledged bonds of Bearenont
SourLake \& Western Ry. (or period May 1, 1935 to May 1, 1937), Sugar Land Railway (for period May 1, 1936 to May 1 to May), 1938 (1937, Sugar Brownville \& Mexico Ry. (for period June 1 , 1935 to June 1 , 1036),
without literest upon any of said intereste Acceptance of interest now
authorized to be paid constitutes ratification of the foregoing and waiver
of all interest upon interest as provided by order of court pursuant to which
interest is being paid First mortgage boid coupons for the dates referred to shall be trans-
mitted direct or through local banks to J. P. Morgan \& Co.. New York
 certificates, and by a duly executed form letter. Holders of income bonds and registered first mortgage bonds should request from paying


Income balance transferred to surplus........... $\overline{\$ 2,016,809} \overline{\$ 1,650,634}$ a Excluding $\$ 121,726$ charged construction in 1839 and $\$ 116.786$ in 1938
 Total_.......223
$-\mathrm{V} .150, \mathrm{p} .1001$


| Calendar Yenrs- | 1030 | 1 |  |
| :---: | :---: | :---: | :---: |
| foreign taxes withheld at source)- | 2,53 | \$2,313,915 | \$3,18 |
| Interest. | + 923.45 | 37,232 89 8056 | 23,615 91,420 |


| est |  | 37,232 | 23,615 |
| :---: | :---: | :---: | :---: |
| Fees for se | 83,531 | 89,056 |  |
| Profits realized assets...... | 0 | 8 | 1,200,71 |
|  |  | 9 |  |

## 


 Dividen
 Balance, Dec. 31 Shares capital stock $\qquad$
 $x$ Cash dividend of $\$ 3$ per share paid in 1937, \$1,594,938; 52,704 shares
of Phelps Dodge Corp. stock distributed at the rate of one-tenth of a share of Phelps Dodge Corp. stock for each share of Newmont Mining Corp.
held $\$ 1,544.214$ and cash distributed in lieu of Phelps Dodge Corp held, $81,544.214$; and cash distributed in lieu of Phelps Dodge Corp. frac
tional shares to stockholders in an amount equal to the value of such frac tional shares to stocknolers in an amount equal the the value of such frac-
tions, or equivalent to 460.6 shares of Phelps Dodge Corp. stock valued at
highest market price $(\$ 25.625)$ on Nov, 3 , 1937, $\$ 11,803$. highest market price ( $\$ 25.625$ ) on Nov. $30,1937, \$ 11,803$.

|  |  |  | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  |  |  |
| Notes receivabie.-. ${ }^{\text {2, }} 50,000$ |  | accrued taxes-a- | 66,372 | 70,973 |
| Listed securities .-39,201,642 | 52,065,538 | Prov, for Fed. in |  |  |
| Miscell. stks. of |  | Common | ${ }_{5}^{1336,46460}$ | ${ }_{5}^{5.316 .460}$ |
| 这, |  | Capi |  | 4,321,75 |
| her assets...-.... ${ }^{\text {a }}$ | 28.545 | Ear |  | 6,336, |
|  |  | on secur. owned | 6,066,486 | 16,016,0 |

Total_.........52.
$-\mathrm{V} .150, \mathrm{p} .1142$.
New York \& Richmond Gas Co.-Commission Approves Transfer of Control to RFC and Banks-
Transfer of control of New York \& Richmond Gas Co from a jointly owned holding company and its subordinate concerns to direct ownership
by the banks which control the holding company. Washington \& Suburban by the banks which control the hoing company, ashith aston \& suburban recommendation of its Chairman, Milo R. Maltbie.
The order issued by the Public Service Commission will facilitate the carrying out of provisions of an order by the securities and Exchange which already has divested itself of all assets. other than certain cash
 Specifically, the Commission has authorized chase Nate and hold 66.133 shares of common and 237 shares of preferred stock aquare and hany, for Harris Trust \& \& Saving B Bank to accurire and hold
of the comp
26,53 shanes of common and 95 shares of preferred stock, nid for 26,433 shares of common and 95 shares of preferred stock, and for Con-
tinental Illinois National Bank \& Trust Co . to acquire and hold 34,389 shares of common and 123 shares of the preferred. In addition, Public National Bank \& Trust Co. will accuire 15,872 shares of the common and
 Washington \& suburban, and therefore of New York \& Richmond, by the bashs and the Re RFocmmenced in Sept. 1931, when Chase Bank, Con-
binental Ilinois, Harris Trust, Public National, and the RFC's predecesor tinental Illinois, Harris Trust, Public National, and the RFC's predecessor
in interest, Central Republic Trust Co. of Chicazo. 1aned a total of $\$ 6,150$.000 to, Central Public service Corp., parent of Washington \& Suburban. Ohase's participation in this loan was $\$ 2,500,000$; that of Continental
Illinois was $\$ 1,300,000$; Harris Trust's $\$ 1,000,000$; Public National':
$\$ 1,100,000$; and Central Republic Trust's $\$ 250,000$. This $\$ 6,150,000$ loan Was subsequently reduced to $\$ 5,650,000$, up to the time the banks foreWashington \& Suburban's 70,000 shares of $\$ 6$ preferred and 3,700 out of 1932, in addition, acquired 1,300 and 1,000 common shares of Washington field Trust, and Illinois Trust. The four banks and the RFO in 1937 loaned Washington \& Suburban $\$ 6,650,000$ at $41, \%$ to redeem on Feb. 1 of that year the publiciy held
$51 / \%$ collateral trust bonds. By this loan the banks and the RFC became
sole parties at interest in Washington \& Suburban sole parties at interest in Washington \& Suburban. In July, 1938, Washingproceeds from sale of of these loans was repaid banks and the RFC R out of stock ( $85.31 \%$ of the issue outstanding) to an was Light Co. common
headed by First Boston Corp. Underwriters sold this stock to thy at $\$ 29.50$. After discharge of this indebtedness, banks held all of the outstanding securities of Washington \& Suburban, which consisted of 70,000
shares of $\$ 6$ preferred and 6,000 shares of commen hares of $\$ 6$ preferred and 6,000 shares of common stock.
nd 2,937 of the common. Continental llingis own \& Suburban's preferred 1,851 common; Harris Trust has 12,389 preferred and 655 common; Public National holds 7,434 preferred, and 393 common; and the RFO's interest
since its report on investigation of New York \& Richmond Gas in 1938, the Commission has been working with the banks controlling the utility to
New York State Electric \& Gas Corp.-Transfer Agent The Continental Bank \& Trust Co of New York has been appointed
transfer agent for $60,00 \mathrm{C}$ shares of the $\$ 100$, par $51 / 2 \%$, cumulative preferred ock of this corporation.-V. 150, p. 1777.
New York Telephone Co.-New Director-
Robert Ten Broeck Stevens, President of J. P. Stevens \& Co., Inc., was
elected a director of this company at the annual stockholders meeting held
North American Co.-To Exchange Sub. Co. StockThe Securities and Exchange Commission March 15 announced that the Act regarding the proposed exchange of 78,710 shares of $6 \%$ pref. stock Act regarding the proposed exchange of 78,710 shares of $6 \%$ pref. stock
stock of issue of 1921 of Wisconsin Electric Power Co., a subsidiary; for new
$41 / 2 \%$ series pref. stock and common stock of the subsidiary The stock is to be exchanged on the basis of of she subsidiary company. Tock and $1 / 3$ share of common stock for each share of $6 \%$ pref. stock.
stock 150, p. 1778 .

Niagara Hudson Power Corp.-Annual Report -
The annual report for 1939, shows consolidated net income of $\$ 7,323,763$ for the year. This is equal, after full preferred dividend requirements, to income of $\$ 7,195,520$, or 50 cents a common share, in 1938.
year were $\$ 85,413,678$, compared with $\$ 82,370,607$ in 1938 , an increase 3.7\%. This was accounted for by a $4.2 \%$ increase in electric revenues which
constituted $86.2 \%$ of consolidated revenues and by a $0.4 \%$ increase in constituted $86.2 \%$ of consolidated revenues, and by a $0.4 \%$ increase in gas The increase over 1938 in or consolidated revenues.
severe drought conditions, which reduced the amount of water power available. The result was a much greater outlay for fuel in the system's steamtion of electric energy increased $115 \%$ from outside sources. Steam generwere $\$ 29,650,827$, an increase of $\$ 2,195.000$, according to the report, which is signed by Floyd L. Carlisle, Chairman of the Board, and Alfred H. Taxes for 1939 were $\$ 15,571,459$, the largest amount in any year since the system was formed and equivalent to $\$ 1.63$ on each share of the corporation's common stock. Out of every dollar received from electric and gas
customers 18.2 cents was set aside for payment of 1939 tase customers 18.2 cents was set aside for payment of 1939 taxes. The report
states that over the past five years taxes on the Niagara Hudson companies
have increased $41.5 \%$. The system companies provided $\$ 11,205,185$ during 1939 for depre
ciation, compared with $\$ 11,156,444$ during 1938.10 in
An increase in sales occurred in practically all important consumers groups, both electric and gas. Sales of the companies' services to industria customers resumed their upward trend. Other classifications of customers inchur use of the companies, services Total sales of electric energy amounted to $6,643,606,107$ kilowatt hours and were $4.7 \%$ greater than in 1938, principally because industrial custo-
mers' use increased $11.9 \%$. Sales in this classification made up $69.4 \%$ of the
total kilowatt hours sales.
The report shows that total use of electricity by residence customers of the system companies was $5.7 \%$ above 1938 . The 1939 average kilowatt hour cost of electricity to the residence customer was 3.60 cents, or $28.3 \%$
less than in 1929. During that same period the average residence use of
electricity increased $61.3 \%$. conditions brought about a reversal of the usual direction of power flow
during the last half of 1939 over the transmission line connecting the Con solidated Edison System with the Niagara Hudson System. Normally Niagara Hudson sells considerably more power to Consolidated Edison than it receives from them
Sales of manufactured
Sales of manufactured gas totaled 6.809.030,600 cubic feet, an increase
of $5.3 \%$; sales of mixed gas amounted to $20,198,402$ therms, an increase of
The Niagara Hudson companies spent about $\$ 15,000,000$ during 1939 and expect to spend about $\$ 25,000,000$ for similar purposes in 1940 . The largest single project in the construction program is the new Oswego steam electric generating plant, the first 80,000 -kilowatt unit of which will be in

Statement of Income for the Year Ended Dec 31 (Parent
Income from subsidiary companies




 Notes (1)-Dividends in 1939 amounted to $\$ 1,894,375$ on first preferred
stock and $\$ 529,650$ on the second preferred stock. stock and $\$ 529,650$ on the second preferred stock.
(2) The statement of consolidated income for the year ended Dec. 31 , practicable.





Total
First preferred stock $5 \%$ series ( $\$ 100$ par) ---
Second preferred stock ( $\$ 100$ par), $5 \%$ series


Long-term liability - -


Consumes accrued deposi
Interest accrued
Dividends on preferred st
Deferred credits.----
Reserve for depreciation
Miscellaneons
Miscellaneons reserves.-.-
Paid-In surplus,
Earned surplus.

- 37,887,500

Total $\overline{621,607,681} \overline{610,127,913}$ a To the unamortized debt discount and expense and premiums on bonds
refunded by a subsidiary company. b Relating to reservoirs and other refunded by a subsidiary company. b Relating to reservoirs and other
property.-V. 150, p. 1142 .
North American Cement Corp.-Earnings$\begin{array}{llll}\text { Calendar Years-. } & & 1939 & 1938 \\ \text { Net loss after taxes. int., deprec., deplet., \&c..... } & \$ 376,626 & \$ 876,735\end{array}$

North American Finance Corp.-Earnings-

 $\mathbf{4 8 5 , 0 9 2}$
$\mathbf{9 4 , 6 4 4}$

North American Refractories Co. (\& Subs.)-Earnings


Northern Illinois Finance Corp. (\& Sub.)-Earnings
Net income after all charges the Year Ended Dec. 31, 1939
Net income after all charges
Earnings per share on 121,998 shares common stock
-V. 149, p. 4037 .
31, 1939
Northern Indiana Power Co.-SEC Approves Series of Financial Changes-
The Securities and Exchange Commission on March 8 approved an
application. and amenddments thereto, pursuant to Section 6 (b) of the application, and amendments thereto, pursuant to Section 6 (b) of the
Public Utility Holding Company Act of 1935 , for exemption from the
provisions of Section 6 (a) of said Act of the issue and sale by Northern (b) $\$ 600038,000$ first mortgage bonds, series A, $414 \%$, due Jan. 1,1965 (b) $\$ 6000000$ of $3 \%$ serial notes: (c) an unsecured promissory note, due March 1, 1965. With interest payable at the rate of $5 \%$ per annum from and after demand for pay
imately $\$ 1,870,546$.
Northern Indiana Power Co. is a direct subsidiary of Central Indiana
Power Co., which in turn is a direct subsidiary of Hugh M. Morris sole Power Co., which in turn is a direct subsidiary of Hugh M. Morris, sole
surviving trustee of the estate of Midland United Co., a registered holding company.
The application states that the purpose of the issue and sale of the pro
posed securities is to refinance $\$ 13,082,000$ of first mortgage bonds issued or assumed by Northern. Of the outstanding bonds $\$ 11,575,900$ are owned by
Central, $\$ 1,211,500$ by the public, $\$ 200,000$ by United, and $\$ 94,600$ by Central, \$1,211,500 by the public, $\$ 200,000$ by United, and $\$ 94,600$ by Midand Utilities Co
The application further states that the Northern bonds now owned by mortgage bonds. With part of the proceeds of the present Northern bonds central will retire the said $\$ 8,887,500$ principal amount of its bonds
$\$ 7,124,000$ principal amount of these bonds are owned by the public, $\$ 939$ 100 by United, and $\$ 824,000$ by Central itself, $\$ 538,000$ of which are pledged by Central with the U. S. of America to secure a loan obtained from the pursuant to Rule U-12C-1, promulgated under the Act, for approval of the assumed by Northern, and from Utilities of the $\$ 61$ ca Electric Co. bonds ds assumed by Northern and $\$ 33600$ principal Central Indiana Power Co., a direct subsidiary of Midland United Co. has fled an application, pursuant to section 10 (a) ( 1 ) of the Act, for approval of the acquisition by it from its subsidiary, Northern, of $\$ 538,000$ makes application, pursuant to Rule U-12F-1, promulgated under the Act, for approval of the sale to Northern at cost to Central of the $\$ 11,575,900$
of bonds issued or assumed by Northern and presently owned by Central Central makes further application, pursuant to Rule U-12C-1 promulgated under the Act, for approval of the acquisition from United of the $\$ 939,100$ principal amount of Central bonds presently owned by United; and for principal amount of Central bonds presently pledged to secure a loan obtained from the REA.

Pursuant to Section 7 of the Act, Contral has filed a declaration with
resiect to the propesed pied ge with the U. S. of America of the $\$ 5380000$ or respect to the propesed piadge with the U. B. Of America of the $\$ 538,000$ of equivalent principal amount of Central bonds which are to be withdrawn from pledge.
Midland United Co. has filed applications pursuant to Section 10 (a)
(1) of the Act for approval of the proposed acquisition from Northorn of a serial note in the face amount of $\$ 100,000$, which note will mature six years after the date thereot, and, under Rule U $1212 \mathrm{D}-1$ or Rule U-12 F . 1 , promulgated under the Act, for approval of the sale to Central of $\$ 939,100$ of
Central's bonds and of the sale to Northern of $\$ 200,000$ principal amount of bonds assumed by Northern.
An public hearing on the applications as amended was held after appropriate notice.
following findingss considered the record in this matter and makes the Northern is as public utility operating company rendering electric service
in the central portion of the State of Indiana. Northern also furnish es other in the central portion ort heat and water. Northern also furnishes other Central is primarily a holding company, but is also encaged in the public
utility business in the State of Indiana. Besides the $\$ 11,575,900$ principal amount of Northern's bonds presently outstanding, Central owns all of the outstanding capital stock of Northern. Central also owns
approximately $36.5 \%$. of the outstanding common stock of Public service approximater
Co. or Indiana, an affiliated publicututility company.
Besides
Besides the $\$ 939$, 100 principal amount of Central's outstanding first Of the $\$ 10.038 .000$ principal amount of first mortgage bonds, series A $41 \% \%$ due Jon, 1 , 1965 , to be issued by Northern, it is proposed that
$89,500.000$ principal amount be sold for cash at face value (plus accrued $89,500.000$ princlpal amount be sold for cash at face value (plus accrued
interesi from the date of the bonds to March 1,1940 , or to the date of the interest from the date of thit bonds to March 1 , 1940, or to the date of the
delvivery of the bonds, whichever is earlicr) directly to nine institutional
inver investors. The balance of 5538.000 orincipal amount of such bonds will be
ind delilidered to Central in part payment for the bonds of Northern presently
The $3 \%$ seriai notes will consist of six notes, bearing like dates, in the face a mount of $\$ 100.000$ each. The first of these notes will be payable one year from date and the remaining notes in successive anbual maturities. maturities, will evidence a loan to be obtained from the National City Bank, Now York. The sixth serial note will be issued and sold to United in part payment for $\$ 200,000$ face amount of bonds assumed by Northern. Payment
prior maturities. The unsecured promissory note, due March 1, 1965, with interest at $5 \%$ payable from and after demand for interest, will be issued to Central In part payment for the bonds of Northern presently owned by Central. approximately $\$ 1,870,545$.
The total cash proceeds to be recelved by Northern from the proposed
sale of its bonds and serial notes will amount to $\$ 10,167,292$. After deducting estimated expenses of $\$ 99,907$ and after using approximately $\$ 119.838$ of estimated expenses of $\$ 9,907$ and arter using approximatepy $\$ 1$ refunding
general funds the total amount of cash available for the propose
operations will amount to $\$ 10,187,223$. These funds will be used for the operations will amo
(1) To pay Central, in part payment for the bonds of Northern presently owned by Central, a sum sufficient to permit Cen-
tral to redeem $\$ 8.063,500$ of its 1 st mtge, coll. \& ref. $6 \%$ gold March 1, 1940, involving an expenditure of accrued int. to $\$ 8,583,836$ (2) To purchase $\$ 200,000$ Attica Electric Co. 1st mitge. 6 \%̈\% gold bonds due Jan. 1, 1949, assumed by Northern, owned by
United, at par plus accrued int. to March 1, 1940, involving
(3) To redeem $\$ 960,000$ Indiana Ry. \& Light Co. 18t \& ref. mtge sinking fund $5 \%$ gold bonds due Jan. 1, 1943, assumed
by Northern, at 105 , plus accrued int. to March 1, 1940 ,
(4) To redeem $\$ 251,500$ Noblesville Heat, Light \& Power Co. 1st mtge. $61 / 2 \%$ gold bonds, due July 1,1947 , assumed by
Northern, at 103 , plus accrued int. to March 1,1940 , in the
To redeem on July $1,1940, \$ 1,000$ Rochester Gas \& Fuel Co. 1st mtge. $6 \%$ gold bonds, due Jan. 1, 1944, assumed by
Northern. presently owned by Utilities, at 105, plus accrued Int. to July 1,1940 involving an expenditure of - $\$ 3,60$ principal amount Greencaste - $-\overrightarrow{2}$ Electric Light Co. 1st mtge. $6 \%$ gold bonds, due Jan. 1,
1944. assumed by Northern, presently owned by Utilities, 1944 assumed by Northern, presently owned by Utilities,
at $105 \%$ plus accrued int. to July 1, 1940, involving an

202,000
$1,032,000$
267.219

65,880

Total............................................................ $\$ 1$ Long-Term Debt- $\begin{array}{ccccc}\text { Central } & \text { Northern } & \text { Elimin- } & \text { Consoli- } & \\ \text { Indiana } & \text { Indiana } & \text { ations } & \text { dated } & \%\end{array}$
 Serial notes-:-1.-.-

Total.-.-.--
Notes Parent Co.-....................... $4 \overline{4} \overline{7}, \overline{6} \overline{5} \overline{5}$ $600,00 \overline{0}$ $877,655 \overline{10,638,000} \overline{538,000} \overline{10,977,655}$


$\begin{array}{lrrrrr}\text { Capital Stock- } & 5,619,517 & 846,000 & 846,000 & 5,619,517 \\ 6 \% \text { pref. } \\ \text { 6\% pref. } & (\$ 100 \text { par } & 18,300\end{array}$


Total.............. $\overline{14,397,031} \overline{19,473,327} \overline{9,373,327} \overline{24,497,031} \overline{100.0}$ Preferred dividends in arrears at Nov. 30, 1939, on securities of Central
held by the public amounted to $\$ 2,859,774$. held by the public amounted to $\$ 2,859,774$.
It is apparent from the foregoing that the need for recapitalization of the applicants is urgent. A representative of the applicants testified that this need is recognized. It is planned that a merger of Central and Northern shall be effected, as soon as possible after the proposed financing is con-
summated. It has been testified, however, that the recapitalization of summated. Ich was been testified, however, that che recap accomplished
Centil the value of Central's inving corporation, cannot be ant in the common stock of Public Service Co. of Indiana has been determined. In this connection it might be Public Service Co. of Indiana have gone on record to the effect that every effort wervice made to formulate and submit to this Commmission a fair and
feasible plan of recapitalization of Public Service Co. of Indiana by the end feasible plan of recapitalization of
of April, 1940.-V. 150, p. 1608 .

Northern.Ontario Power Co., Ltd.-33-Cent DividendDirectors have declared a dividend of 33 cents per share on the common stock, payable April 25 to holders of record March 30 . Quarterly dividend

Northern RR. Co. of N. J.-Common Stockholders' Committee-
Whe Interstate Commerce Commsssion on March 18 authorized Winthrop committee for holders of and Cameron Blaikie Jr. to serve as a protective as creditors of the Erie RR., debtor, pursuant to Section 77 (p) of the Uniform Bankruptcy Act, and to solicit authorizations to repres
stockholders, without the deposit of the stock.-V. 149, p. 3417 .

Northern States Power Co. (Del.)-Accumulated Dir. Directors have declared dividends of $\$ 1.75$ per share on the $7 \%$ cum
preferred stock and $\$ 1.50$ per share on the $6 \%$ cum. preferred stock, both payable on account of accumulations on April 20 to holders of record March 30 . Dividends of $\$ 1.311 / 4$ and $\$ 1.121 / 2$ per share, respectively, were

Weekly Output-
Electric output of the Northern States Power Co. system for the week compared with the corresponding week last year.
New Directors-
Robert F. Pack, President of the company announced that at the meeting of the board of directors held March 18, Leo T. Crowley and Ward
Perrott were elected directors of the company to succeed $G$. $O$. House and
Henry enry Grenacher, both resigned.-V.150, p. 1781.
Ohio Finance Co.-Earnings-
Earnings for ihe Year Ended Dec. 31, 1939
Net income after all charges including Federal taxes...............
$\$ 610.031$
$\$ 2.85$ Earnings per share
-V. 142, p. 2700.
Calendar Years-
Net sales Net sales
Raw material cost.
Operating expense. Operating expense
Taxes.
General expense.


 Taxes. productive wells.-.
Inventory loss............. Retirement lesses.-...-
Loss on sale of secur--.
Prov. for equity in cur-
-Earnings- 1939
$-\$ 54,807,38$



Prove for equity in cur-
rent loss of controlled
subsidiary_................
Miscellaneous............
 ,139 $\quad \overline{41,57} \overline{0}$ $41,57 \overline{0} 0$ $\begin{array}{r}24,000 \\ 3,883\end{array}$ 127,849

4,545 | ings of subsidiaries | .-- | 7,789 | 5,234 | 6,833 | 5,101 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Surplus

 Total.........133,748,393 $\overline{138,670,110}$ Total.........133,748.393 138,670,110 y After depreciation and depletion of $\$ 173,740,619$ in 1939 and 170,
668.076 in 1938. Y Represented by $6,563,377$ no par shares.-V. 150,
1608 .

Oklahoma Natural Gas Co.-EarninqsOperating revenues
Gross income after retirement accruals
a Net income to surplus a Without deduction for surtax of $\$ 85,000$ on undistributed profits for
fiscal year ended Nov. 30, 1938. charged to surplus. Provision for this tax subsequent to Nov. 30, 1938 is not necessary under the present Federa Revenue Act. b Shares outstanding: 1940, 550,000; 1939, 549,986 (w
out deduction for surtax on undistributed profits).-V. 150, p. 1449 .

Ottawa Electric Railway-To Pay Common DividendDirectors have declared a dividend of 30 cents per share on the common
stock, payable March 30 to holders of record March 20 . Last previous distribution was the 40 cent dividend paid on July 2, 1938.-V. 148, p. 1653.

Otter Tail Power Co. (Minn.) -To Pay $\$ 2.50$ DividendDirectors have declared a dividend of $\$ 2.50$ per share on both classes of company's common stock, payable March 22 to holders of record March 15. Previously regular
V. 150, p. 1782 .
Oxford Paper Co. (\& Subs.)-Earnings-
Years Ended Dec. 31- 1939
Net income after all charges incl. Fed. inc. tax.. $\quad \$ 673,787 \quad \$ 159,420$
Park Utah Consolidated Mines Co.-Earnings-
Calendar Years-
Ore sales_-..............
Other income.....
Total income-
Expenses, taxes, \&
Depreciation....
1939
$\$ 37546$
44,34
$\qquad$
Net loss
Dividends

| \$419,817 | \$196,873 | \$1,318.628 |
| :---: | :---: | :---: |
| 392,801 | 320,164 | 978,616 |
| 38,613 | 27,569 | 70,953 |
| \$11,597 | \$150,860prof\$ ${ }_{313,725}$ |  |
| ------ |  |  |
| \$11,597 | \$150,860 | \$44,666 |
| Nil | Nil | \$0.13 |


Consolidated Balance Sheet Dec. 31,

 Notes \& accts. rec.
Invests. in bonds. Invests. In other cos
Deferred charges.Accrued Federal \&
State taxes....

 Total......... $\$ 5,789,244$ \$6,408,886 Total.........- $\$ 5,789,244 \mathbf{8 6 , 4 0 8 , 8 8}$ x After depreciation of $\$ 513,475$ in 1939 and $\$ 524,617$ in 1938. y Par
value $\$ 1$.-V. 149, p. 3417 .
Pan American Petroleum \& Transport Co.-NotesCompany in a series of notes bearing interest at the rate of $3 \%$ per annum
and all dated Feb. 14 . last, borrowed a total of $\$ 4,500,000$, according to report to the Securities and Exchange Commission. 0,000 , Standard Oil Co. of Ind, $\$ 2.000,000$, American Trading \& Production Corp. $\$ 350,000$,

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The Commercial \& Financial Chronicle
. Thalbeimer and Ruth B. Rosenberg, as executors under the will of Louis Proceeds were used in part for the redemption of a portion of the com-
pany's 7 -year $31 / 2 \%$ dividend notes, series B , due Dec. 2 , 1944, of which
 $\$ 631,920$ from American Trading Corp, $\$ 119.229$ from Jacob Bo Brustinin;
$\$ 92,350$ from the estate of Louis Blaustein; $\$ 37,500$ from the Louis and Henrietta Blaustein Foundation, Inc. and $\$ 900$ from the American Trading
Production Corp.-V. 149, p. 3567 .
Payne Furnace \& Supply Co.-Accumulated DividendCirectors have declared a dividend of 15 cents per share on account of
cumulations on the convertible preferred class A and $B$ shares payable accumulations on the convertible preferred celass A and B shares payable
March 28 to holders or record March 20 . Like amounts were paid on Jan.
$\underset{\text { Calendarylvania Glass Sand Corp. }}{\text { Pears- }}$ (\& Subs.)-Earnings-
 ${ }_{150} \mathbf{x}$ After depreciation, depletion, interest, Federal income taxes, \&c.-V.
Paoples Drug Stores, Inc.-Earnings-



 Federal income taxes
Net profit ividends.....
 $\begin{array}{r}\$ 1,020,071 \\ 38,537 \\ 429,579 \\ \hline\end{array}$ $\$ 858,606$
558,038

368,136 | $\$ 1,059,602$ |
| :---: |
| 613,485 |
| 61 | $\begin{array}{r}\$ 1,328,675 \\ 929,183 \\ 797 \\ \hline\end{array}$


$\$ 45$,
ation.
Consolidated Balance Sheet Dec. 31

a After depreciation. b Represented by 245,474 no-par shares.
To Change Par Value-
Stockholders at their annual meeting on March 26 will consider changing
the par value of the common stock from no par value to $\$ 5$ par value and exchanging each present share of common stock on a two tor one basis: shares and to elimininate all provisions applicable to such 25,000 shares
shored 100,000 shares to 7500 heretofore issued and redeemed; providing that the board may, at any
time, classify or reclassify any unissued stock; also to amend the by-laws time, classify or reclassify any unissued stock; also to amend the by-laws
to provide for the office of Chairman of the Board and Comptroller; and to provide for the office of Chairman of the Board and Comptroller; and
to change the provisions as to the fixing of salaries of officers.-V. 150 ,
p. 1783 .
Pet Milk Co. (\& Subs.)-Earninqs-

Pfeiffer Brewing Co.-E Earnings-
Calendar Years-
 Earn. per sh. on con
Philadelphia Dairy Products Co., Inc.-EarningsCalendar Years-
 Net sales---
Net inter
V. 149, p. 3725

## Philadelphia Suburban Water Co.-

Gross revenues Rort of Earnings, 12 Months Ended Feb. 29, 1940 Gross revenues
Operation (including maintenance)
Taxes (not including

Net earnings.


Balance available

$-\mathrm{V} .150, \mathbf{p} .1452$. | 689,929 |
| :--- |
| 129,255 |

Philippine Ry.-Earnings-
Period End. Dec. 31- 1939-Month-1938 1939-12 Mos.-1938 $\begin{array}{lrrrrr}\text { Gross oper. revenues_.:- } & \$ 61,112 & \$ 61,235 & \$ 512,885 & \$ 521,570 \\ \text { Net pep. revenues.-.. } & 29,720 & 27,282 & 119,327 & 120,404\end{array}$
Porto Rican American Tobacco Co.-Hearing Postponed A scheduled hearing in the reorganization proceedings was March 18
adjourned until April 3 by Federal Judge Heary W. Goddard.-V. 150 , p. 1784

Phillips Petroleum Co. (\& Subs.)-EarningsConsolidated Income Account for Calendar Years
Gross income-......-. $\$ 1$
Oper. \& Ene.e.ep.
Intangible develop. cost
Intangible develop. cost
Operating income...
Other income.
Total income
Interat income-.......--
Inventory adjustment
$\begin{array}{r}\mathbf{\$ 1 1 , 1 0 3 , 2 9 0} \\ -1,269,976 \\ \hline\end{array}$ $\begin{array}{r}\$ 11899.26 \\ 80,770,71 \\ 3,53 \\ 16,566,753 \\ \hline\end{array}$ $11937,7182(1036$
$78,194.548$
$\$ 105075.172$

Net income.

| $\$ 9,833,314$ |
| :---: |
| $8,898,104$ |


standing (no par)...
standing (no par)
Earned per share-.....
$2,840,738$
$14,492,446$

Cashh -
Notes and acets.
rec. (less res.)
Crude Crude $\&$ refined
products Mat'ls \& supplis Notes and accts.
rec. and contr. advances
Ynv. in other cos x Capital assets.
Prepaid and dePrepald and de-
ferred charges

A ssets- Comparative Consolizated Balance Sheet Dec. 31 | 1939 | 1938 | Liabilities | 1939 |
| :---: | :---: | :---: | :---: |


 Serial notes (curr.) $1,188,000$ Serial notes----. $7,416,000$
Conv. $3 \%$ debs. $25,000,000$ $\begin{array}{ll}\text { Deferred credits } & 1,517,502 \\ \text { Res. for insur.. } \\ 1,000,000\end{array}$ $\begin{array}{lr}\text { Res. for insur--- } & 1,000,000 \\ \text { Res. for conting } & 831,699\end{array}$ Res. for retire't
annuitles. annuitles_--1 305,123. $\begin{array}{lrr}\text { annuitles_-... } & 305,123 & 45,229 \\ \text { y Common stock } & 32,686,674 & 132,686,674 \\ \text { Earned surplus_ } & 38,389,001 & 37,453,791\end{array}$ Total.......-223,280,319 $\overline{226,742,375}$ Total.......-223,280,319 226,742,375 x After depreciation and depletion of $\$ 177,843,685$ in 1939 and $\$ 167-$
210,580 in 1938. Y Represented by $4,449,052$ no par shares.-V.
$1780, \mathrm{p}$.

Pictorial Paper Package Corp.-Earnings$\begin{array}{cccc}\text { Years Ended Dec. 31- } & 1939 & 1938 & 1937 \\ \text { Net sales. } & 1938 \\ \text { Cost of sales \& expenses } & \$ 995,298 & \$ 856,103 & \$ 908,467\end{array}$

| Net operating profit.- | \$88,384 | \$52,586 | \$96,833 | \$76,448 |
| :---: | :---: | :---: | :---: | :---: |
| Other income. | 16,773 | 8,641 | 21,059 | 21,609 |

Others income---Federal income tax
Net income $\begin{array}{r}\$ 105,157 \\ 9,168 \\ 14,059 \\ \hline\end{array}$ Dividends paid $\qquad$

$$
\text { Balance Sheet Dec. 31, } 1939
$$

1936 1936,566
787,118 Assets-Cash on hand and on deposit, $\$ 23,352$; accounts receivable (less
reserve for doubtful accounts of $\$ 14,306$ ), $\$ 217,879$; inventories, $\$ 259,892$; other current assets (less reserve for salesmen's accounts of $\$ 1,376$ ), $\$ 5,679$; plant and property (less reserve for depreciation of $\$ 485,781$ ), $\$ 237,308$;
 accrued liabilities, $\$ 54,120 ;$ common stock (par $\$ 5$ ), $\$ 528,500 ;$ capitai
Pittsburgh Steel Co. (\& Subs.)-Earnings-

$$
\begin{gathered}
\text {-Years Ended Dec. } 31-- \text { Years Ended June 30- } \\
1939 \\
1938 \\
\hline
\end{gathered}
$$

 $\begin{array}{lrrrr}\text { company sales) ------ } \$ 28,570,638 & \$ 20,827,882 & \$ 23,677,318 & \$ 35,359,261 \\ \text { Cost or sales \& operations } & 21,88,985 & 15,597,326 & 17,276,693 & 26,102,483 \\ \text { Maintenance \& repairs.- } & 2,337,205 & 2,071,912 & 2,756,068 & 3,829,924 \\ \text { Sell., gen. \& admin. exps } & 2,074,859 & 2,157,682 & 2,203,525 & 2,138,803 \\ \text { Deprec., deplet. \& amort } & 1,362,036 & 1,398,713 & 1,414,808 & 1,313,308 \\ \text { Interest and discount on } & 380,501 & & 407,597 & 424,721 \\ \text { bonds and notes, \&c.- } & 380,501 & 467,534 \\ \text { Miscellaneous charges.- } & \text { b1,950 } & \mathbf{b 2 2 , 8 3 3} & \mathbf{b 2 8}, 602 & 1,894\end{array}$


 a Resulting from change in fiscal year-unamortized mill vacation
expense written off. b Provision to reduce securities to market. coss. Consolidated Balance Sheet Dec. 31

|  | $1939$ | 1938 | abilites | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\times$ Property a | ,822,346 | 25,189,845 | prior pre | 96,000 |  |
| Invest. | 516,089 | 4,543,893 | $5 \%$ class A pre | 943,400 | 6,943,400 |
| Cash | 2,371,132 | 1,488,628 | 7\% class B pre | 3,531,600 | 3,531,600 |
| Marketable secur. | 59,035 | 80,072 | $z$ Common stock | 4,815,940 | 4,767,440 |
| Acc'ts \& notes rec. | 3,490,117 | 2,611,849 | Funded debt | 4,733,000 | 5,225,000 |
| Inventories | 9,948,567 | 9,845,122 | Bank notes pay | 1,500,000 | 1,500,000 |
| Long-term acc |  |  | Accounts payabl | 1,818,583 | 1,001,062 |
| rec. not current | 304,285 | 210,012 | Accrued payrolls.. | 400,852 | 228,654 |
| y Pat'ts \& licenses. | 88,491 | 95,494 | Accrued taxes. | a576,605 | 268,674 |
| Deferred charges. | 194,288 | 226,341 | Accrued interest.- | 138,566 | 144,208 |
|  |  |  | Other curr. 112 abl .- | 770,929 | 692,871 |
|  |  |  | Reserves. | 810,140 | 796,786 |
|  |  |  | Pay.due on | 29,688 | 29,688 |
|  |  |  | Cap. surp. paid | 02, | 12,987,812 |
|  |  |  | Earned surplus. | 1,726,360 | 1,154,061 |
| tal |  |  | Total...--.-.-.-45,794,350 |  |  |

alo---1.-...45,794,350 44,271,25 x After depreciation and depletion. y After amortization. z Repre-
sented by 504,292 (499,442 in 1938) no-par shares. a Includes $\$ 208,659$
Federal and State income taxes.-

Postal Telegraph \& Cable Corp.-Securities Now Being Exchanged Under Reorganization Plan-
Representing the final step in the consummation of the reorganization of
the corporation, announcement is made that the 25 -year collateral trust $5 \%$ gold bonds and $5 \%$ debenture stock may now be exchanged at Bankers Trust Co., 16 Wall St. New York, for securities of organized under the plan of reorganization.
Postal bondholders, under the plan, are entitled to receive, for each $\$ 1,000$ principal amount of bonds with attached coupons maturing July 1, 1935 Non-cumulative Non-cumulative preferred stock of Postal Tel., Inc.-. 5 shares
Income debentures of Commercial Mackay Corp.
(with warrants attached entitling the holders to
(with warrants attached entitling the holders to
Corp. at the rate of 115 shares for each $\$ 1,000$ prin-
cipal amount of Commercial Mackay Corp. income
debentures) -..-.-.-.-.- $\$ 160$ principal amount Income debentures, series B, of ail America Corp--- 20 prin
Common stock of American Cable \& Radio Corp_-- 20 shares
Under the plan, the stocks of the 35 land line companies comprising the domestic telegraph system of Postal are now owned by Postal Telegraph Inc. Commercial Mackay Corp. owns all the stock of the Commercia of the stock of Commercial Pacific Cable Co. All America Corp. owns substantially all the stock of All America Cables \& Radio, Inc. and of Sociedad Anonima Radio Argentina. All the stock of Commercial Mackay Corp. and Radio Corp.
Radio Corp. cable and radio business and the latter is combined through American Anonima Radio Argentina, formerly subsidiaries of International Telephone \& Telegraph Corp. International Telephone \& Telegraph Corp. is the owner of two-thirds of the stock of American Cable \& Radio Corp. Pontal land under long-time contracts as heretofore. Companies) are also now exchangeable at Bankers Trust Co., New York stock and two shares of Postal Telegraph, Inc. common stock for each share of the Associated Companies preferred stock.

March 23, 1940 r

It is expected that application will shortly be made to list some of the It is expected that application wilk shordy
new securties on the New York sto Exchange, or the New York Curb
Exchange and to register them under the Securities Exchange Act of 1934. Exchange and to re


DVeficit-150.-1452.


$$
\text { Balance Sheet Dec. 31, } 1939
$$

Assets-Cash on demand deposit and on hand, $\$ 192,420$; accounts re-
ceivable (less reserve for discounts and doubtful accounts), $\$ 936,742$. inventories, $\$ 1,278,573$; other current assets, $\$ 2,004 ;$ investments, $\$ 24,949$ : fixed assets (less reserve for depreciation of $\$ 1,021,074$ ), $\$ 978,110$; prepaid
 ( $\$ 5$ par), $\$ 1,673,640 ;$ capital surplus, $\$ 1,260,201 ;$ earned surplus, $\$ 64,508$; 50, p. 1003.
Providence Terminal Co.-Interest-
The interest due March 1, 1940, on the first mortgage $4 \% 50$-year gold bonds, due 1956 , will be paid on that date. Interest is payable at the
office of the Second National Bank, New Haven, Conn.-V.149, p. 1628.

Prudence Bond Corp.-Trustee- $\quad$ Seen appointed trustee of $1,293,600$ of mortgage certificates upon the premises 430 East 86th St. Bond Corp. certificates known as "422-434 East 86 th St., issue."-V.

Prudential Investing Corp.-Three-Cent Dividend-
Directors have declared a dividend of 3 cents per share on the common stock, payable April 1 to holders of record March 20 . Dividend of 7 cents
was paid on Dec. 28 , last, and one of 4 cents was paid on Oct. 1, 1939.-

Puget Sound Power \& Light Co. (\& Subs.) - Earnings 12 Months Ended Jan. 31\& Light Co. (\& Su | 1940 | 1939 |
| :---: | :---: |
| $\$ 16,389,024$ | $\$ 15,819,741$ | Operating revenues- $\qquad$ $\begin{array}{rr}\mathbf{-} 16,389,024 & \$ 15,819,741 \\ \mathbf{5}, 839,475 & 5,392,229\end{array}$ Balance for dividends and surplus. $\qquad$ $5,839,47$

$2,161,69$

* After depreciation and including non-operating income. net.-V. 150 .

Puget Sound Pulp \& Timber Co.-Earnings-
Period-
$\times$
Net profit.
 x After charges and taxes. y Equal to $\$ 0.54$ a share on 251,836 shares
of common stock.-V. 150, p. 851 .

| Public Service Co. of New Hampshire_EArnings- |
| :---: |
| 12 Months' Period Ended Jan. 31 - |
| Total revenues... |
| 1940 | Motal revenue

- $\$$

Provision for depreciation-
Steam production operation and purchased power.





## Balance-.-

Public Service Corp. of N. J. (\& Subs.) - Earnings\begin{tabular}{cc}
Period End. Feb. $29 \quad 1940-M o n t h-1939 \quad 1940-12 ~ M o s .-1939 ~$ <br>
Gross earnings <br>
\hline

 $\begin{array}{llllll}\text { Gross earnings } \\ \text { Oper. exp., maint.,.-.- } \\ \text { preciation and taxes.-. } & 8,274,621 & 7,656,546 & 95,853,016 & 92,113,461\end{array}$ 

Net income from oper- <br>
Bal. avail. for divs. \& sur <br>
\hline
\end{tabular} Bal. avail. for divs.

Public Service Co. of Okla.-Bank Loans AuthorizedThe Securities and Exchange Commission on March 12 approved the
declaration filed by the company pursuant to Section 7 of the Public decliaration fing Company Act of 1935 regarding the issue and sale to three banks of $\$ 1,000,000 ~ 13 / \% \%-23 / \%$ unsecured serial notes due semi-
annually Aug. 1,1941 to $\mathrm{Feb} .1,1946$. The proceeds of such sale are to be applied, together with other funds of the company to the extent required, to the redemption of $\$ 1,000,0004 \%$ serial debentures presently outstanding and due serially Feb. 1,1942 to Feb. $1,1946$. in like amounts every six months thereatter to and including 1,1941 , 1,1946 . 1946 . The notes
maturing on Aug. 1,1941 and Feb. 1, 1942 will bear interest at the rate maturing on Aug. 1,1941 and Feb. 1,1942 will bear interest at the rate
of $13 \%$ and the remaining notes at the rate of $23 \% \%$ Upon 30 dass
notice company may prepay the notes in full, or partially in multiples of notice company may prepay the notes in full, or partially in multiples of such prepayment. At least half of any partial prepayments must be applied to the payment of the last maturing notes then outstanding.
Three banks will purchase the notes at par in the following amounts: National Bank of Tulsa, $\$ 350,000$; First National Bank \& Trust Co. National Bank of Tulsa, $\$ 350,000 ;$ First Nantional Bank
Tulsa, $\$ 350,000 ;$ Harris Trust $\&$ Savigs Bank, Chicago, $\$ 300,000$. The debentures to be retired were originally issued in 1936 in an aggregate
amount of $\$ 2,000,000$. of which there is a total of $\$ 1,200,000$ presently amount of $\$ 2,000,000$, of which there is a total of $\$ 1,20,000$ presentily outstanding. As required by the agreements with the banks, concurrently
with the issuance of the proposed notes declarant will deposit irrevocable
in trust with the trustee of the debentures a sum of money sufficient fo the payment of the principal of the $\$ 200,000$ of debentures maturing on Feb. 150, p. $178 \mathbf{l}^{2}$.
Pullman Inc.-Annual Report-
The 1939 results, prior to provision for Federal income taxes, from operapration and its subsidiaries are summarized as follows: 1038 Earnings of $\$ 2,630,298$ in the sleeping car of each year's air-conditioning income of $\$ 2,504,266$ after withholding out of each year's air-conditioning
 ness compared with profit of $\$ 239,933$ on sales of $\$ 33,102,137$ in 1938 and of good volume in the car-building trade. The 1939 results reflect fair production earning in the expense of maintaining plant and organization. The bulk of orders received in the car-buying movement last fall were carried over for $\$ 1,684,098$ from security investments after provision for administrative expense of the parent company were the largest for any year
since 1934 , due largely to non-recurring profit of $\$ 791,310$ realized from ale of part of the U. S. Government securities held by the corporation and its subsidiaries.

| From Carrier Business- 1939 |  |  |  |
| :---: | :---: | :---: | :---: |
| Operating revenues....- \$60,664,266 | \$58,924 |  | \$58,334,826 |
| Operating expenses_...-- $47,782,613$ | 46,271, |  |  |
| Prov. for depreci |  |  |  |
|  | \$2,504, | \$5,650,927 | 78 |
| From Manufacturing Business- |  | \$72,261,847 | \$45,25 |
| et sales \& oper |  |  |  |
| operating expenses-.- $25,175,984$ | 28,534,461 | 58,890,850 | 8, |
| Prov. for depreciation-- $2,204,901$ | 2,292,881 | 2,401,095 |  |
| Selling \& admin. exps..-- 1,893,42 |  |  |  |
| Net manufac'g profit_ \$418,349 | \$239,933 | \$9,059,115 | \$2,747,438 |
| From Security Investments- |  |  |  |
| c. from securities, prof. on securs. sold \& other | \$1.100,351 | \$872,757 | \$1,231,0 | miscellareneous income. $\begin{array}{llllll}\begin{array}{llll}\text { off, int. paid \& miscell. } \\ \text { income }\end{array} & 35,394 & 23,829 & 85,732 & 146,125\end{array}$ Admin. expense of PuilNet invest. income..- $\frac{212,219}{\$ 1,684,099} \frac{213,598}{} \frac{229,339}{} \frac{284,317}{\$ 862,923}$

 Prov. for Fed. inc. taxProv. for Fed. surtax on
undistributed profits_
Balance of earnings.--
Balance of surp. Jan.
 Credit adjustment..--
d Add'ns to surplus.--
Other credits Total.Total.
Abandonment of manu-
$\begin{array}{llll}\text { facturing properties.- } & 122,779 & 458,979 & 1,880,494\end{array}$
e Earned surplus of F Writench subsidiary...-- $\quad 39,143,225$ Approp. for pens. trustsAdd'n to res. for conting

 a Includes credit of $\$ 799,774$ accruing from remission of 1936 taxes under Railroad Retirement Act. b On account of reduction of pension reserve, the Pullman Co. c includes reserve for deprectation-h balance prior to March 1, 1934, $\$ 337,412$; unclaimed salaries, prior to Jan
prior to Jan. 1, $1933, \$ 3,653$.
d From reduction in
d From reduction in stated value of capital stock from $\$ 50$ to $\$ 40$ per share approved by stockholders April 19,1939 . e Taken into consolidated
surplus up to Dec. 31 , 1938, eliminated from consolidation in 1939 f balance of 1927 appraisal increase in vrom consolidation in 1939. f Of proved by board of directors April 19, 1939. g Adjustment of revalued


Radio Corp. of America-Expansion of Television Service Planned-
Applications for licenses to construct and operate television transmitting with the Federal Commutications Commission by the National Broadcasting
Co, it was announçd by David Sarnoff, Chairman of the N. B. C. board,

These applications are one feature of a coordinated plan to advance the publice services of television on all fronts, Mr. Sarreffex explaned.
The initial phase of this plan was launched on March 12 when 400 R. The initial phase of this plan was launched on March 12 when 400 receiving sets, prices, and program pians were announced at this meeting. "R.C. A. Communications, Inc., will shortly file applications to cover television relay service between Now York and Philadelphia, supplementing, Mr. Sarrooff stated. As soon as the New York-P-Piladelphia television rers,
they service is in operation, additional applications will be filed with the FCC to extend this service to Washington, D. C. programs, and the dependable performance of television receiving sets Empire state Building. together with the recent favorable action of the FCC with respect to television programs, enable us, now to proceed to
establish television on a broad public service basis," said Mr. Sarnoff.

## -V . 150, p. 1612 .

Radiomarine Corp. of America-EarningsMonth of January-

Net income transfer
Pa

Raybestos-Manhattan Inc. (\& Subs.)-EarningsCalendar YearsNet tales-1.-.-. $\$ 222^{1939}$ Cost of sales

Total income-

## $\$ 2,637,604$ $-\quad 606,1115$ $-\quad 426,193$

$\qquad$ | 1938 |
| ---: |
| 6.253, |
| 41,811 |
| 3,440 |
| $\$ 85$ |
| $\$ 28$ |
| 200 |
| $\$ 729$ |
| 32 | istrib. to employees.


 ${ }_{975,813}^{1939}$ 8,942
8
 y Includes $\$ 150,000$ ( $\$ 132,000$ in 1936) for surtax on undistributed profits


| Consolidated Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- ${ }_{\text {- }}^{1939}$ | ${ }_{8}^{1938}$ | Liablitites- | ${ }_{8}^{1939}$ | 38 |
| Cash_-........- 2, 190,896 | 2,061,711 | Accounts payable- | 916,829 | 1,542 |
| Marketable securs 526,020 | 605,209 | Accrued salaries \& |  |  |
| Notes, acc'ts \& tr. accept's rec_--- 2,681,479 | 2,059,768 | wates----:- | $\begin{gathered} 189,096 \\ 207,172 \end{gathered}$ | $\begin{aligned} & 121,361 \\ & 127,511 \end{aligned}$ |
| Other current ac- |  | Provision tor inc. |  |  |
|  | 44,974 | taxes- | 498,775 | 165,589 |
|  | 4,032,214 | Reserve |  |  |
| Investments, \&tc-c- ${ }^{\text {Sundry }}$ notes and ${ }^{\text {and }}$ | 327,720 | y Capital stock- | 9,721,800 | ( $\begin{array}{r}250,000 \\ 9.721,800\end{array}$ |
| acc'ts recelvable 347,847 | 351,500 | Surplus.-. | 7,641,810 | ${ }^{7.5788,923}$ |
| $\times$ Land, buildings, | 7,357.993 | $z$ Treasury | 92 | Dr906,680 |

 | 1936 |
| :---: |
| $\$ 21,613,803$ |
| 689 |
| 6 | $21,613,803$

14899000
$3,760,489$

38 | $82,464,226$ |
| :--- |
| 212,752 |

| $\$ 2,676,978$ |
| :---: |
| 308,775 |
| 102 | $\begin{array}{r}3089,104 \\ 15537,602 \\ \hline\end{array}$



750
500
2.66 .
c


d


## not beli

Republic Steel Corp.-Earnings-
Consolidated Income Statement for Cornic Cole
B
:
oi

Reiter-Foster Oil Co.-Stop Order-
The Securities and Exchange Commission has issued a stop order suspending the effectiveness of a registration statement of the company. The
statement covered 549,850 shares of common stock. The action was taken under the securities act of 1933. The company's common stock is listed on In an opinion condemning statements filed by the registrant as deficient, the sEO charged "manipulation", and said some of the deficiencies sint.
dicated a flagrant disregard of the requirements of truth imposed by the Sicated a flagr,
"If doubt otherwise existed as to the intent of the underwriters to manipu-
Iate the price of the securities, the opinion stated, "that doubt would be
dispel dispelled by the written communication from Ware to Campell, wherein Wure beseeched Campbell not to "fail me in getting in all the buying
humanly possible within the next few days, as we want to move this up.! -V. 148, p. 134 .
Remington Rand, Inc.-To Redeem Scrip CertificatesFunds have been made available at the office of the Marine Midland
Trust Co. of New York, 120 Broadway, New York of Remington Rand, Inc., scrip certificates, for fractional shar ref preferred
stock. which expired on Dee. 30,1939 at the rate of $\$ 0.12850415$ per
$1-400$ th of a share.-V. 150 , p. 1453.
Reo Motors, Inc.-Recewes RFC Funds-
Company has received $\$ 550,000$ from the Reconstruction Finance Corp.
an advane on a $\$ 2000,000$ loan, and it is said orders will be placed imanediately for materials preparatory to ressumption of production in full al
Fred $G$ lover. President said $\$ 211,000$ would be used creditors save those having commitment claims, and the rest of the money would be used to purchase materials for a three months production schedule.

## Republic Aviation Corp.-Preferred Stock Called-

Corporation has called for redemption ali the outstanding shares of conv.
${ }^{1} \mathrm{st}$ pref. stock, series A, at $\$ 24$ per share plus accrued dividend Shar 1st pref. stock, series A, at $\$ 24$ per share plus accrued aividends. Share
holders were notified that redemption will occur April 5 at the offices of the Yorporation's redemption agent for the issue, Bankers Trust Co. of New Conversion privileges under which the stock may be converted into The corporation offered and sold 28.000 shares of the issue in July 1939. On Dec. 31, 1939 , there were 3,478 shares outstanding after con-
(The) Republic Co.-Registration Statement SuspendedThe Securities and Exchange Commission on March 14 issued a stop
order suspending the effectiveness of the registration statement filed by the company. The Commission stated:
The We believe that the public interest requires that we issue a stop order The deficiencies in the registration statement are numerous and serious. agistration statement was in effect. Those persons had a right to rely upon to know that mame in the registration statatement. Thes also bave a erice most effective meme of those representations were materially false.
efilable to the Commission of bringing the the sties in the rexistration statement to the attention of those persons tential order. It is likewise the most expeditious manner of apprising

Consolidated Income Statement for Calendar Years.
a Net sales
178,917

 Prov. or deprec. ortig.
$\begin{array}{ccccc}\text { plant \& exhaustion of } & 1,45,857 \\ \text { min. \& miningequip.- } & 10,897,020 & 10,756,486 & 10,130,485 \\ \text { Int. on indebtedness...- } & 4,169,238 & 4,327,757 & 4,731,978 & 4,815,583\end{array}$

 | $\begin{array}{llll}\text { lectibre recervables-int } & 201,584 & 70,623 & 439,981\end{array}$ | 501,506 |  |
| :--- | :--- | :--- | :--- | :--- |
| Amort. of bond discount |  |  |

 Loss on ore lease canc'1'd
Prov. for Fed. inc. tax..
$2.450,0 \overline{0} \overline{0}$ d $3,3000,000 \overline{0} \quad$ d $3,0000,00000$ Net profit from oper.
cref. div. paido ongur.
stock of the Trumbullstock of the Trumbual:-
Cliffs Furnace Co.
Cliffs Furnace Co-Min. int. in net prof. of 415 subs -- of net loss of
Portion of applicable to min.
sub.

 Net profit. ....... | \$10,671,34310ss $\$ 7997,825$ |
| :---: |
| $\$ 9,044,148$ |
| $\$ 9,586,922$ |
| 8 |

 $\begin{array}{lllll}\text { Div. on } \\ \text { preferred stock. conv. } & 896,978 & \ldots, \ldots . . & 2,152,746 & \text { f1,435,164 }\end{array}$ a After deducting cash discount allowed cutomers amounting to $\$ 1,673,-$
270 in $1939, \$ 1,053,704$ in $1938, \$ 1,995,882$ in 1937 and $\$ 1,582,987$ in 1936. .
 and including premium of 3,200 in 1936 on stock purchased for retirement. c After discount of $\$ 10,000$
200,000
$(\$ 950.000$ undistributed propits, this amount belng included in the provision for
Federal income tax. e $\$ 10.50$ per share after adjustment due to termination of offer under rlan. f $\$ 12$ per share. g Consists of $\$ 31,678$ amount provided to reduce net current assets of foreign subsis.
rate of exchange and $\$ 485,969$ sundry other deductions.


Republic Investors Fund, Inc.-Dividend-
Directors have declared a dividend of 10 cents per share on the common siock payable April 1 to holders of record March 16 .
24th consecutive quarterly payment.-T. 150, p. 1613 .

Republic Petroleum Co. (\& Subs.)-EarningsCalendar Years-
Net income after all charges. Eatnings per share
EV. 149. p. 2986.
 Calendar Years-
Operating profit Operating profit..
Other income
${ }_{\text {Depreciat }}^{\text {Total }}$ Deprecelation-............
Cash discount on sales.
 Amort. of bond. prem.: Loss on own bonds pur-

$\square$
1339
$\$ 119.643$
$\$ 0.29$
938 0.841
80.26

6 The of Luis $G$. Morphy, receiver of the railroad, for a delay in ont the the payment of wages it found to be due to employees of the road becing of illegal payments, Mr. Morphy, through his counsel, pleaded that payimpossible to continue operation of the line. The court agreed to stay its mandate until April 14, or, if necessary until Mr. Morphy set forth that the railroad's cash on hand amounted to only $\$ 438,902$ as of March 6, and that operations required that a cash fund The Circuit Court recently upset an order of the Vermont District Court

## authorized the pay cuts.-V. 150, p. 1780.

## Ryan Aeronautical Co.-Earnings-

Calendar Years-
Net profit after all charges
Earings per share on capit
${ }^{1939} \begin{aligned} & 890.728 \\ & 80\end{aligned}$
$\stackrel{1938}{\$ 2.60}$

## Listing-

The San Francisco Stock Exchange has apprved the company's applica-
tion to list 125,000 additional shares of com. stock (par $\$ 1$ ).-V. 150, p. 1613
St. Louis-San Francisco Ry.-Payment on CertificatesThe trustees announce that the instalment of principal of equipmen trust certificates, series DD, maturing April 1, 1940, together with interest coupon will be purchased on and after April 1, 1940, upon tender at the office of C. W. Michel, Eastern Representative, Room 1949, 120 Broadway New York City, at their face value. Ownership certificates (form 1000), covering interest, will be required of all holders, except corporations. The interest is not tax-pree -V, 150, p. 1454
Safeway Stores, Inc.-R Registers with SEC-
Company, March 20 , Piled with the Securities and Exchange Commission, a remistraty, Man statement (No. $2-4354$, Form A-2) under the Securities Act of 1933 covering 14 , the sale of the stock will be applied to the redemptio of all issued and outstanding $7 \%$ preferred stock and $6 \%$ preferred stock on July 1 , 1940 , at \$110 a share and accrued dividends. The amount required for such redemption, excluding shares held in the company's treasury, will be
$\$ 13,922,627$, it is stated. The balance of the proceeds will be used for general corporate purposes
Merill Lynch. E. A. Pierce \& Cassatt, of New York City, which, it is stated, will be the no will be the principal underwriters. The prospectus Etates that to facilitate the offering it it in intended to stabilize the price of the $5 \%$ preforred stock on the New York Stock Exchange and in the open
market. This is not an assurance, it states, that the price will be stabilized or that the stabilizing, if commenced, may not be discontinued at any time. The company states that the underwriters have agreed to afford holders of its outstanding $7 \%$ preferred stock and $6 \%$ preferred stock a prior oppor-
tunity, from April
to the date of delivery, to purchase the $5 \%$ preferred stock on a share for share basis at the public offering price plus accrued $\substack{\text { suctk ond } \\ \text { dividend } \\ \text { The } 5 \%}$
The $\% \%$ preferred stock is redeemable in whole or in part on any dividend
Tate atter 60 days' notice at $\$ 100$ a share and accrued dividends plus a premium of $\$ 10 \mathrm{a}$ a share, . counts or commissions are to be furnished by amendment.-V. 150, p. 1454.

\section*{Savannah Electric \& Power Co.-Earnings- <br> Derating revenues <br> $2 \quad$| $1939,236,66$ |
| :--- |

}

* After depreciation and including non-......... p. 1005 .
$\begin{array}{ll}\text { Schenley Distillers Corp.-Earnings- } & 1937 \quad 1936\end{array}$
 $\begin{array}{llll}\text { Earns }{ }^{\text {per sh. on com. }} \\ -\mathrm{V} \text {. } 49, \mathrm{p} .3571 . & \$ 2.52 & \$ 2.44 & \$ 5.04\end{array}$

Scullin Steel Co.-Purchase Warrant Agent-
City Bank Farmers Trust Co. has been appointed agent for exercise of ommon to be paid in full or in pirt by surrender for cancellation of mortgage bonds of the company.-V. $149, \mathrm{p} .888$.
Security Investment Trust, Inc. (Denver) - \$1.50 Preferred Dividend-
Directors have declared a dividend of $\$ 1.50$ per share on the $\$ 6$ first pre-
 \$1 were paid on Oct. 2 and April 1, 1939 and on Oct. $1,1,138$ and dividends
of $\$ 2$ per share were paid on April 1, 1938, and on Oct. 1,1937 .-V. 149 , p. 1928.

## Severn Corr.-Purchase Offer-

J.G. White \& Co.; Baker, Watts \& Co.; Stein Bros. \& Boyce, and Colonial
Bond \& Share Corp.; as a aents for the cormoration Bond \& Share Corp.; as agents for the corporation a a subsidiary of Maryland
Casualty Co.), and certain bond corporations have established a bid of 90 Casualty 0.), and certain boni corporations hantest as to principal and interest by Maryland Casulaty Co. The issues for which the bid is made are the option one bonds or the following corporations: American Bond,
Calvert Bond, Continental Investment Bond, Franklin Bond, National and Standard Bond. The offer will expire March 31 unless canceled in the meantime.
Shaler Co.-Earnings-
Earnings for Year Ended Dec. 31, 193
Net income after aul charges including Federa. income taxes.- $\quad \$ 39,847$
Shasta Water Co.-Extra Duvidend-
Directors have declared an extra dividend of five cents per share in addiion to the regular quarterly dividend of 20 cents per share on the common stock, no par
149, p. 4041.

Sierra Pacific Power Co.-Earnings-



## Silex Co.-Earnings-

$\times$ Calendar Years-


Siscoe Gold Mines, Ltd.-Earnings-
Calendar Years-.
Vet profit after charge
$\begin{array}{ll}1939 \\ \$ 680.889 & 1938 \\ \$ 886\end{array}$
Net profit after charges-----
Earnings per share
( Simonds Saw \& Steel Co.-Earnings-

| Gross sales less discounts | 1939 | 1938 | $\begin{aligned} & \text { vr } \\ & 1937 \end{aligned}$ | 36 |
| :---: | :---: | :---: | :---: | :---: |
| Cost of goods sold. | \$8,750,481 | \$6,225,921 $4,263,114$ | $\begin{array}{r} \$ 10,098,148 \\ 5,942,086 \end{array}$ | \$8,725,146 <br> $5,030,291$ |
| Gross profit | \$3,183,453 | \$1,962,807 | \$4,156,061 | \$3,694,854 |
| General \& ${ }^{\text {\& a amin }}$ | $1,367,003$ | 1,0794,911 | $1,389,597$ 565,312 |  |
| (less recoveries) | 5,630 | 11,04 | 8,873 | 5,244 |
| Profit from operations Other income_- | $\begin{aligned} & \$ 1,399,667 \\ & 25,985 \end{aligned}$ | $\begin{aligned} & \$ 484,822 \\ & 18,912 \end{aligned}$ | $\begin{gathered} \$ 2,192,279 \\ 48,987 \end{gathered}$ | $\begin{array}{r} \$ 1,937,759 \\ 33,360 \end{array}$ |
| Miscelalaneous charges -- | $\$ 1,425,652$ 121,447 | $\$ 503,735$ 61,921 | \$2,241,266 | 1,971,120 |
| Prov. for Fed. \& Can- dian income taxes, |  |  |  |  |
| Prov. for Federal excess- | 117,242 | 84,810 | 292,580 | 284,379 |
| Prov. for Frederal surtax | - |  | 3,000 | 12,000 |
| Unred. for'n ${ }^{\text {on }}$ exdist. profits.-.- | 16 |  | 56,000 | 111,006 |

Balance $-\ldots .-\ldots \ldots$
$\mathbf{x}$ Includes $\$ 3,161$ amortization of note discount and expense. Cissets- Consolidated Balance Sheet Dec. 31 ,

| sets- | ${ }_{8}^{1939}$ | 1938 |  | 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks ( $d$ |  |  | Lrabrlitles- |  | ${ }^{\text {}}$ |
| mand dep.) and |  |  | Accounts payable- Accrued Fed., State | 170,307 | 175,789 |
| on hand..--.-. | 1,020,105 | 990,313 | Canadian \& local |  |  |
| Deposit in savings |  |  | tax | 356,345 | 318,525 |
| . S . Treas. bill | 1,000,000 | 50,018 | Accrued payrolls-- | 40,491 | 23,432 |
| Marketable securi- | 1,000,000 |  | Other accr. liabil. <br> Serial note $11 /{ }^{\circ}$ | 8,925 | 15,255 |


| Marketable securi- |
| :---: |
| t tes, at |

ties, at cost.-.-.
Accounts $\&$ notes Inventvable-..--Inventories.-.-.
 Noteses and arcount
reeelv.-not cur


$\begin{array}{lll}9,951,504 & 67 & 67 \\ 3,40\end{array}$ $\begin{array}{cc}78,587 & 7 \\ 72,910 & 107\end{array}$ | 33,743 | 36,346 |
| ---: | ---: |
| 188,551 | 181.196 |
| $4,844,803$ | $4,405,748$ |

Total---.......11,134,445 12,127,213
 $\mathbf{x}$ After reserves for deprectation of $\$ 4859$ in 1938 . y Represented by 497,000 no par shares.-V. $\mathbf{V}$. 150, p.1146.
Sisters of Notre Dame of Covington, Ky.-Bonds Offered -Dempsey-Tegeler \& Co., St. Louis, Mo., are offering $\$ 200,000$ 1st \& ref. sinking fund bonds. Bonds bear interest at the rate of $3 \%$ per annum from April 1, 1940, to April 1, 1944, $31 / 2 \%$ from April 1, 1944, to April 1, 1945, and $4 \%$
Dated April 1, 1940 due April 1, 1952 . Principal and interest payable
A. \& O at orfice of Mutual Bank \& Trust Co., St. Louis, Mo., paying agent


 Covinton, Ky., a corporation duly incorporated in Kentucky. Corpora-
tion is the property holding corporation of the Corvinton Province. The
bonds are further secured by anoter bonds are further secured by a mortgage deed of trust on property located
in Kenton
The sisters onty, Ky, and adjoining Covington and valued at $\$ 546.000$ The sisters or this order came to America in 1874 and made their headquarters in Covington, Ky. By 1877 there were nearly 200 Sisters in the
American Province and their Mortherhouse was estabilshed in Cleveland, Omio In 1924 te And American Mroverhouse was estabilished in Cleveland,
Ohive divided into three provinces,
Cleveland, Ohio, Toledo, Ohio, and the other in Covington. Ky. The

 sisters. 16 Novices and 9 Postulants and is represented in the Archdioceses
of Baltimore, Chicago and Cincinnatit and in the Diocese of Covinton,
KY. They operate one academy, 17 grammar schools and two orphanages, The purposerate onthe iscademy, 11 grammar schools and two orphanages.
reduced rate of interest. The mortgage provides for the semi-annual deposit of $\$ 5,000$ with the
corporate trustee, and that said semi-annual deposit be used to pay in corporate trustee, and that said semi-annual deposit be used to pay in
numerical order bonds numbered M- Mo M-6. both inclusive. Atter the mentioned bonds have been pald, the remaining bonds are to ber rettride individual trustee. The sinking fund may be waived, in whole or in part,

Calens-Sheffield Steel \& Iron Co.-Earnings| $\begin{array}{c}\text { Calendar Years- } \\ \times \text { Net income }\end{array}$ | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: | p. $\mathbf{x}$ After depreciation, depletion, Federal income taxes, \&c.-V. 150 ,

(The) Society of the Sisters of Christian Charity of New Jersey, Mendham, N. J.-Notes Offered-Alphonse Schneiderhahn, St. Louis, Mo., is offering $\$ 400,000$ 1st mtge. $3 \%$ and $31 / 2 \%$ serial real estate notes.
All notes maturing Oct. 1, 1940, to and including Oct. 1, 1947. bear
 notes maturing Oct. 1, 1943-Oct. 1, 1945 ; 100 and int. for notes maturing Aprill 1, 1946 and thereafter. of equal amount. Dated Apriin 1, 1940; due semi-annually Oct. 1, 1940-Oct. 1, 1951. Prin. April' 1 , 1944, any or coupon form, in denoms. of $\$ 500$ and $\$ 1,000$. After the maker on any interest date prior to maturity, on 15 days ' notice. All
notes bearing $3 \%$ are callabie at 101 and accrued interest. and all $31 / 2 \%$ notes bearing $3 \%$ are callabie at 101 and accrued interest, and all $31 \% \%$
notes are callable at 100 and interest. Mercantile-Commerce Bank \& Trust
 These notes are the obligation of the Society of the Sisters of Christian
Charity, a corporation of Mendham, N. $J$., and are secured by a deed of trust in, the nature of a mortgage on land and buildings valued at over
8908,000 . The society was founded in Germany, Aug. 21, 1849. The first Sisters of
 Order at present is divided into an Eastern Province, with the Motherhouse
now located at Mendham, N. J., and the Western Province with the Hotherrouse at Wilmette, ill. There are 509 professed sisters, 27 Novices, Sisters. 24 Novices and 18 Postulan Eastern Province and 520 professed
A Postula in the Western Province. number of profesesed sisters are alsoa active in foreign countries. Baltimore. Chicano, Concinnati, New Orleans, New Yori, Philadelphia Battimore, Chicago, Cincinnati, New Orieans, New York, Philadelphia,
Newark, St. Louis, Detroit and st, Paul, and in the Dioceses of Belleville,
Tansing, Grand Rapids, Sious City, Paterson, Scranton, Harrisburg, Lansing, Grand Rapids, Sioux City, Paterson, Scranton, Harrisburg,
Hartford and Brooklyn.

Solar Aircraft Co.-New Orders-
was announced by Edmund T. Price, President of the company bringing was announced bacclog of unfilled orders to approximately si, bringing firewalls, exhaust heaters and central systems, he said. company has submitted bids for further increases in our backlog, since the company has submitted bids for more than $\$ 3,000,000$ of additional equipon present volume is satisfactory in spite of unusually heavy non-remargin costs incurred in the early months of the current fiscal hear to end April 30 . duction lines and other equipment and personnel, establishing of new proof $\$ 362 \%$ sales for the four weekse ended Feb. 4,1940 were $\$ 106,210$, an increase to Mr. Price. For the 12 weeksender Feb. $4,140,1$ sales. were $\$ 260,156$,
against $\$ 74,320$ in the same period a year ago. $-\mathrm{V} .150, \mathrm{p}$. 1005 .


| Years Ended Dec. 31 P. | 1939 | 1938 |
| :---: | :---: | :---: |
|  | \$2 |  |
| Share com | 788,878 |  |
| rnings per sha | \$0.31 | \$0.30 |


| Southern Canada Power Co., Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period Ended Feb.- Gross earnings | ${ }^{1940-M 0}$ | -1839 | 1940-5 |  |
| Operating expenses.-.-.- | 110,057 | \$189,084 | $1,104,785$ 504,551 | $\begin{array}{r} \$ 995,043 \\ 436,745 \end{array}$ |
| Int., deperrec., amort. ${ }^{\text {d }}$ | \$112,039 | \$104,739 | \$600,234 | \$558,298 |
| dividends --.---.-.-- | 111,835 | 108,639 | 565,819 | 554,420 |
| Surplus | 3204 | def $\$ 3,900$ | 834,415 | \$3,8 |

Southern ${ }^{\text {T }}$ Natural Gas Co. (\& Subs.)-Earnings-



## Southern Pacific Co.-Annual Report-

A. D. McDonald, President, states in part:

Results for 1939 N. Net income of Southern Pacific Transportation system

 which compares with the net deficit of $\$ 13,266,002$ for 1938.
Net railway operating income of Southern Pacific Transpo
Net railway operating income of Southern Pacific Transportation System.
amounted to $\$ 28,428,410$, an increase of $\$ 14,131,406$, or $98.84 \%$ compared with 1938 .
Operating revenues increased $\$ 17,502,075$, or $8.75 \%$. An increase
volume of freight traffic was carried during the as a result of a general increase in busingess activity. An months of the year, as a result or a general increase in business activity. An increased volume
of passenger traftic was carried during summer and fall months largely due to travel to and from the Golden Gate International Exposition on Treasure
Island in San Francisco Bay, which was open from Feb is to Island in San Francisco Bay, which was open from Feb. 18 to Occt. 29 , in Freight revenues increased $\$ 15,480,92$, or $9.85 \%$. An increase of $\$ 3$,
083.389 in freight revenues for the first
auarter to the general increase in freight rates effected subsequent to the largely due in Nov. and Dof the Interstate Commerce Commission. Revenue . 1938 , result or interec., 1939, were partly due to traffic moved by rail as the Francisco caused by labor dispute. The increase of $\$ 724,048$, or $287 \%$ passenger traffic because passenger revy reflect the gain in the volume of 1938 include $\$ 1,406,642$ of or revenuer revenues forry and first 11 months of
passenger service in the San Franclisco Bay interurban passenger service in the San Francisco Bay district, operation of whilch
was taken over by the Interurban Electric Ry. on Dec. 1, 1938. Passenger revenues from operations which were conducted by company in both years
1938 and 1939 increased $\$ 2,130,690$, or $8.94 \%$. The gains in freight and passenger revenues were accompanied by an increase of $\$ 369,809$, or $5 \%$ all other operating revenues.
Operating expenses increased $\$ 2,194,954$, or $1.40 \%$, compared with an
increase of $\$ 17,502,075$, or $8.75 \%$ in 10 operating rever increase of $\$ 1,502,075$, or $8.75 \%$ in operating revenues. Increases in largely offset by a decrease in expenditures for rail renewals, due to relay ${ }^{\text {ing }} 437.06$ track miles of new and secondhand rail in 1939 compared with 641.59 track miles of such renewals in 1938; a saving in cost of fuel oil for 1ocomotives and steamships, due to lower prices prevailing during the year;
and a decrease in expenses due to transfer of the interurban service, pre
viously viously mentioned, to Interurban Electric Railway Co. Successive delieveries during the last four months of the year of new, heavy-duty loco-
motives, 40 of which were ordered early in 193, aided in the efficient movement of traffic during that period. Railway tax accruals amounted to $\$ 18,092,561$, an increase of $\$ 162,496$
compared with 1938 , payable as follows: Federal and state unemployment insurance taxes_............... $\$ 3,188,734$
Federal retirement (pension) taxes Other State, county and city taxes

## Total_............-............................................

 In 1929, for each dollar of net revenue from railway operations, taxestook 24.4 cents, compared with 31.1 cents per dollar in 1939, Railway tax accruasis for 1939 are equivalent to st 4.80 per share or the outstandin capital
stock of company; whereas stockholders ha ve not particute stock of company; whereas stockholders have not participated in the earn-
ings of the company through dividends since Jan. 2, 1932 Equipment and joint facility rents paid incrasesed $11,013,218$, or $9.56 \%$,
because of the movement of a larger number of freight cars of other rallbecause of the movement of a larger number of freight cars of other rail-
roads, private line refrigerator cars, and tank cars, incident to the increased roads, private line refriger
volume of freight traffic.
 in income from funded securities, partly offset by net increases in other items of income. The decrease in income from funded securities is is prin-
cipally due to interest on bonds of Pacific Electric Rallway and Northwestern Pacific RR., owned by company, not being taken into income for the year 1939. The amount of such interest, $\$ 2,534,065$. included in the operating in the United States, is shown as a consolidated adjustment in the income account.
Bank Loans-
by payment on Nov. 1. 1939, of $\$ 2,000$ were reduced $10 \%$ during the year Funded Debt-Funded debt of Southern Pacific Transportation System Southern Pacific Co. equipment trust, series equipment trust, known as or construction and acquisition of certain new rolling stock, and $\$ 7.5750000$ The certipment trust certificates, was issued under authority of the ICO. from 1940 to 1954 , both inclusive lots of $\$ 505,000$ on Aus. 1 of each year, struction Finance Corporable Aprin 28 , 1942 , were is isued to the Reconoans aggregating $\$ 8,000,000$, which were applied to the the ICC, covering Ing equipment trust obigations and to interest on funded debt. On Oct. 23 ,
1939 an advance payment was made to standing loans aggregating $\$ 22,000,000$. The advance payment was applied a arount of $\$ 7,347,802$ was retired during the funded debt, in the principal of equipment trust certificates matured and paid oft, and bonds purcipally from payments to sinking funds or for use in satisfaction of sinking fund provisions of mortgages.
 approximate $\$ 6,751,835$, compared with 1938 . These expenditures include approximately $\$ 9,175,692$ of the cost of the 1939 program for new rolling
equipment, consisting of 40 heavy-duty steam locomotives for service on
various main ines and 28 streamlined passenger-train cars for service on
Cast $t$ Danlight "cchedules between San Prancisco and Los Angeles, covered
 bor wingmen
forght years.
Reserve for Possible Loss from Investment Setup-The Southern Pacific Co. From tite to to time has acauired securities of various companies, as

 Teurrained and the outlook for the fruture, the baard of directors, at meeting

 the value or such investment securties and advances. Record and credited
 be chargeed to the reserve account. This procedure was adopedire masher than a direct writedownor naimaua in that might be suffered with respect to estimate at tuils sime the unta. The


 Sale of Traction Stocks or A A prill 1,1939 , by sale of the capital stock and other securites it owned of the Fresno Traction Co., stocthon Electric HR., San ose Rairroas, ann san street-car and bus operations in the ceities and
 relation or value to fr
 Aock ownership, operates electric railways and motor bus ronetes ind Los Bernardino, Calif. For 1939 , Paciric Electric had ar 1938 . The e eficicis 918,734 compared 1 with a net defint of interest accrued on bonds of the
 affairs, and following an ensineering sproved and are in progress of being
road Commission, panans have been app
 stitution of motor coach service for electric car service on a number of routes, and the modernization and respiale and the improved service and dpuipment provided its patrons will effecta a substantial im provement in net cesilts and more than justify the capital expenditures.
Northvestern Pacificic $R R$., soley controled by wo through stock ownership operatess stam passenger and rreigh seirl. and also operates electric
Sonomat Mendocino, and Humbolat, Calif. Sonoma, Mendoono' aervice between sausalito and other points in Marin County, and passenger forrry servicien between sausalito and san Francisco. For the year Pa39, the North western Pacific had a net deficitit of \&1,790,650,



 Northwestern Pacific, on San. 1. 1990, Increased the monthily commutation discontinue and abandon interurban and ferry passenger service being held open by the Com mission for future considideration when, after a $90-1$
day perion the thesults under the experience of an increased fare and reduced day period the results under the experien.
Interurban Electric RVV.-On Dec. 1, 1938. Interurban Electric Ry., the
capital stock or which is owned by company, took over operation of the capitar stock passenger service previousisy proviteod by ore omeanaty between

 transporting passengers across san Francisco Bay and under an agreement耳ith the Cailiornia Toll Bridge Authority, extended itt electric train operal of the bridge railway in san Francisco. For the year 1939, the interurban
 traffic transported by transbay interurban carriers siravel in Nov,, 1936. Use of automobiles for transbay travel has been given
 Further reduction to a 25 cent toll, now being considered, wounc eause addtional loss of rail traffic. Aell practicabie economies ine operations problem
 tained by the Interurban Hlectric have exhausted its financial refources
and large advances of cash by company have been necessary to enable the and large adyances of cash by company have eeen necessars yo enabie the
electric line to continue its operations. Beecause of the proseet of further
 advances, Unabie to, firid any solution of its financial difficulties, the Interurban Electric, on Feb. 26, 1940, made application to the I Itc and operations. At the same time, Southern Paciric Co. made application to
the ICO
or the ICO for authority to to bandon and remove its electric linesin ilamed Alam
County, used by the Interurban Electric under trackage rights, except County. used by the Interurban Electric under trackape rights except
those sections of track which are required by company for rrieisht sexvice operations. The Key System, a company in which company has no owner ship 1ititerses, operates olectric railway lines and motor coach routes in
Alameda County and between cities in that county and the City of san Alamedar County and between cities in that county and the City or san


Southern Pacificic $R$. Coo of Mexitic- Through changed conditions, results. of which is owned by company, have been unsatisfactory for many years and the light traffict volume yields insurficient revenue to adequately maintain and operate the property. From time to time, southern Pathern

 RR. of Mexico, and that, from that date, it be reauired to conduct its operations entirely within its own resources. The outcome of this policy
is uncertain, depending upon such increases as
may be obtainabie in trassportation rates and voiume of traffic hancued, and such economies as may

 year 1933 , Southern Pacific RR of $M$ oxico had a net deficit
compared with a net deficit of $\$ 1,416,518$ restated for 1938 .
St. Louis Southwestern Ry,- In the matter of reorganization of SS. Louis
southwestern Railiway, which the ICC has under advisement. haerings were began on May 5 , 1939, at Washington, D. O., with respect to maters alleged in petitions filed by an intervener concerning the effect upon fin-
 matters to the Commission is expected to be made within the next few months. On Aug. ${ }^{\text {District }}$ Oourt havin' Jurisdiction of the st. Louis $s$ southwestern bank-


 mened by company. the report or the special master and entered an order allowing the claim

Traffic Statistics for Catendar Years (Southern Pacific Rail Lines)



 $\mathbf{x}$ Three ( 000 ) omitted.
$\times$ Three (000) omitted. Income Account for Calendar Years [Southern Pacific Lines (Southern Pacific Co, and Transportation System Affiliated Companies Operating Income Fressht.-

 Income from lease of rd miscell. rent income a Div. from fund. securs.-:
Inther non-op. inc. accts.
Gross income------
Rents for leased roads
Rents for leased roads
and miscell. rents....
Int. on funded debt--.-
Int. on fund. debt-non-
negotiable debt
negotiable debt - ${ }^{\text {nebt,- }}$
Int. on unfunded debt--
Amortization of discount on funded debt--...-
Other deductions from gross income_-.....-Total deductions
Net income of Southern Pacific Lines........... separately operated
sole controlled af filiated cos.:
Oper in U. S., net def.
Oper. in Mexico, net Oper. in Mexico, net
Consolid. adjustment:-
x Interest on bonds.
y Consol. net income. 942,000 1,613,259

Not Comparable
$\mathbf{y}$ Consol. net income_ d $2,308,030 \quad 13,265,903$ l
$x$ Of separately operated solely controlled affiliated companies owned by Southern Pacific Co. not included in the income of Southern Pacific Transportation System shown above. y Of Southern Pacific Transportation a Excludes dividends received from Transportation System Cos., also
excludes dividends received from separately operated solely controlied apfiliated companies for the reason that offsetting charges by such companies were made against profit and loss and, therefore, were not offset by the
inclusion of the net deficit of such companies. There were no dividends inclusion of the net deficit of such companies There were no divies during 1939. b Under option allowed by the ICC, unextinguished discount on funded debt was charged off to profit and loss, as of Jan. 1, 1939, resulting in the discontinuance solely controlled affiliated companies operating in the Republic of Mexico includes: (1) Mexican currency transactions converted Repubited States currency at official exchange rates, established by Mexican Government for tax purposes, in effect at time transach, and 3.55 pesos to
ing from 4.90 pesos to 4.95 pesos per dollar for 1939 , ing from 4.90 pesos per dollar for 1938 (3.55 pesos per dollar for other years), and (2) Mexican currency charges for depreciation, amortization, and property retirements converted at exchange rates equalling, or closely approximating.
those in effect at the time the property was acquired. d For comparative those in effect at the time the property was acquired. d feficit of separately operated solely controlled anfliated con

Consolidated Balance Sheet Dec. 31 (Southorn Pacific Lines) 1936
 $\begin{array}{lrrrr}\text { Misc. physical property.-- } & 26,095,239 & 21,657,577 & 20,165,759 & 12,401,293 \\ \text { Sinking funds } & 498,750 & 465,214 & 2,783,254 & 8,514,139\end{array}$

 b Res. for accr. deprec._C
c Reserve for amortiz. of
 Materials and supplies....
Other current assets....Deferred assets................
Discounts on funded $\begin{array}{r}\text { Cr1,419,790 } \\ 27,213,574 \\ \hline\end{array}$ Delscounts on funded debt
Other unadjusted debits_


| $20,990,2788$ | $7,50,973$ |
| ---: | ---: |
| $14,353,863$ | $18,917,717$ |
| $15,574,935$ | $15,909,090$ |
| $1,332,436$ | 90,71 |
| $12,443,434$ | $13,0155,697$ |
| $8,232,757$ | $18,175,996$ |

 $19,159,743$
$1,091,493$
$13,371,397$
$32,388,646$ 32,388,646 Funded dt. held by public $705,094,840$

377,277,605

\section*{| $377,2,77,705$ |
| :--- |
| $i, 2045$ |}

Fund .dt.held in sink.fds.:
By.transp'n system cos.
By solely controlled af-
fillited coss c-afli-.-.
Non-negot.dt.to affil.cos. Non-negot. dt.to affil.cos. Aacts. and wages payable
Interest matured unpald. Interest payable Jan. 1 Other current liabilities.Deferred liabilities-
Accrued depreclation-..-y Consol. adjustment...Approtriated surplus

Total..

| 553,000 | 516,000 | 2,172,000 | 8,120,000 |
| :---: | :---: | :---: | :---: |
| 296,000 | 296,000 | 146,000 |  |
| 10,837,179 | 6,794,995 | 6,760,390 | 6,217,276 |
| 18,000,000 | 20,000,000 | $5,000,000$ $15,817,408$ |  |
| 15,941,658 | 15,521,459 | 15,817,408 | 48 |
| 329,482 | +347,100 | ${ }_{4}^{4} 423,59$ | 45 |
| 4,338,306 | $4,380,682$ $5,714,703$ | - $4,793,909$ | 5,841,778 |
| 5,798,929 $\mathbf{1 , 6 7 7 , 8 0 9}$ | 1,045,452 | -911,961 | 1,195,656 |
| 1,024,373 | 376,563 | 585,718 | 556,127 |
| x | 154,072,056 | 151,360,571 | $146,753,160$ |
| 17,462,599 | 16,546,225 | 23,380,732 | ${ }_{73,420,227}$ |
| 67,826,364 | ${ }_{9}^{67,793,146}$ | ${ }_{22,111,868}$ | 32,797,961 |
| 9,767,596 | 466,184,404 | 460,578,061 | 448,179,524 | N set forth on asset side as deduction from total investment (see b). y Excess of intetcompany liabilities over assets eliminated.

a Reserve for decline in investment securities and advances. b On road equipment and miscellaneous physic
Period End. Feb. 29 arnings of the Transportation System 1940 Month-1939 1940-2 Mos.-1939

 | Net rev. from ry oper_ | $\$ 3,411,459$ | $\$ 2,491,858$ |  | $\$ 7,301,473$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | Equipment rents (net)

Net ry. oper. incon
-V. 150, p. 1788 .
Southern Ry.-Not Liable for M. \& O. Debt to R. C. C., Court Rules-
The company is in no way liable for the Mobile \& Ohio RR.'s debt to the Rairroad Credit Corp., according to a recent ruling of the Fifth Circuit y the Alabama. District Court that the RCO loan to M. M \& O. totaling 712,683 plus interest, should be satisfied in full from proceeds received outhern now owns.
The sale of the Southern's holdings of $\$ 7,839,500$ of M. \& O. general part of the plan for consolidating the G. M. \& N and M. \& O. This plan has been approved by the Interstate Commerce Commission.
The RCC loan to M . \& O. only partially secured by miscellaneous ecurities, RCC contended, was made on the strength of promises by the ern's control of M. \& O. and other special facts and circumstances, RCC was upheld by the District Court. claim was "wholly wanting in equity" and that the decree "was wrong."
 Gross earnings (est.
$-\mathrm{V} .150, \mathrm{p} .1788$.
Square D Co
-Earnings-
Calendar Years$\begin{array}{lllll}81,038,491 & 8438 \\ \$ 403,799 & \$ 1,062,773 & \$ 982,022\end{array}$ $x$ After all cbarges including Federal income taxes.-V. 150, p. 1456.
Standard Gas \& Electric Co.-Weekly Output-
Electic output of the public utility ooprating companies in the Standard Gas \& Eleatric Coo system for the ween ended March 16. 1940 , totatad


Standard Steel Spring Co--50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common
stock, payable April 5 to holders of record April 1. Like amount was paid on Dec. 27, Oct. 5 and on June 1, last, and compares with 40 cents paid on
Dec. 30,$1938 ; 75$ cents paid on Dec. 27,1937 , and an initial dividend of Nov. 26, 1937.-V. 149, p. 4042
Standard Wholesale Phosphate \& Acid Works-D ivs.

 and quarterly 149, , 4186 .
Stanley Works-40-Cent Dividend-
Stirectors have declared a dividend of 40 cents per share on the common with a year-end dividends of 81.50 paid on Dec. 15 , last: 40 cents paid on
 previousi. distribited. In and indiortery yavidendid on 40 cents per share
Sterling Products (Inc.)-Notes Issued-
The company has issused s. s.150.0.00 of of $2 \%$ noter in part payment for
Cummer Prontucts Co recently accuired.



Stewart-Warner Corp.-Annual ReportConsolidated Income Account for Calendar Years | Sales, less returns, \&c... $\$ 25,825,829$ | $\$ 22,561,450$ | 1930,1937 | 1936 |  |
| :--- | :--- | :--- | :--- | :--- |
| Cost of sales_.......... | $21,278,324$ | $19,054,794$ | $23,759,834$ | $\$ 27,074,509$ |

 | Balance, profit......- | $\$ 732,499$ |  | def $\$ 244,416$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Miscellaneous income.-- | 11,394 | $\$ 3,144,849$ |  | $\$ 3,402,033$ |


 Exp. of non-oper. prop--
Adj. of prior year's taxes Loss on sale of capital

 $x$ After deducting reserve of $\$ 67$, r00
clation amounted to $\$ 1,067,871$ for 1939 (for $1938 \$ 974,513$ ), of which clation amounted to $\$ 1,067,871$ for 1939 (for 1938 , $\$ 974,513$, of which
$\$ 519,697$ (1938, $\$ 536,661$ ) represents depreciation of buildings, machinery and equipment (including non-operating propelty); the balance, $\$ 488,174$ life basis.

Consolidated Balance Sheet Dec. 31

| Assets- | 1939 | 1938 | $\begin{array}{c}\text { Liabilities- } \\ \text { Cash in banks and }\end{array}$ | 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Accounts payable_ | $\mathbf{8}, 268,042$ | 1938 |  |  | on hand ........ 1,220,305 1,222,279 $\begin{aligned} & \text { Accounts payable- } \\ & \text { Commens, wages, }\end{aligned}$ a Notes \& accts. Inventories -.......

Deferred charges Deferred charges--
Non-current re-Non-current re-
ceivables, \&c.--
Land \& bldgs, not Land \& bldgs. not
used in operation b L'd, bldgs., mapats., trade equip.chin'y \& equip.
Pats., trade-marks,
goodwill, \&c....

Total _.......... $18,464,655 \overline{17,812,335}$ Total .........-18,464,655 $\overline{17,812,33}$ a After reserves of $\$ 367,730$ in 1938 and $\$ 388,813$ in 1939. b After
depreciation of $\$ 8,031,610$ in 1938 and $\$ 7,890,921$ in 1939 . c Represented depreciation of $\$ 8,031,610$ in 1938 and $\$ 7,890,921$ in 1939 . c Represented by shares of $\$ 5$ par value. d Represented by 57,519 shares purchased
at a cost of $\$ 802,709$, the difference having been charged to surplus. e In-
cludes $\$ 60,000$ current.-V. 149 , p. 4186 .

Studebaker Corp.-Annual Report-
During 1939, corporation sold 114,196 passenger and commercial cars,
nd net sales, including parts, accessories and sundries, amounted to $\$ 81,719,106$. In the preceding year, 52,605 passenger and commercial cars were sold, and net sales amounted to $\$ 43,768,620$. The consolidated on the shares outstanding at the end of the year. For the year 1938, consolidated net loss was $\$ 1,762,465$.
A large proportion of the net profits for the year was accrued in the last quarter the parts, accessorites, \&c., accounted for about $34 \%$ of the year's total' sales. Dec. 31, resulted in a substantial recovery from reserves set up in cost By the terms of the year, which
debentures, due Jan. 1, $1945,20 \%$ of the net profits for the year of 1939 are required to be paid to the trustee as a sinking fund for the purchase or
redemption of the debentures, and accordingly on April $1,1940, \$ 584,650$ will be deposited with the trustee for this purpose. As previously reported, corporation granted to Messrs. Hoffman and Vance, pursuant to option agreements dated March 1, 1938, options to
purchase, on or before Dec. $31,1939,25,000$ shares each of the common stock at $\$ 5.73$ per share, which was the approximate market quotation for shares of stock at the time the options were authorized. On Dec. 19, 1939, directors modified such option agreements to permit the purchase of
shares thereunder without contemporaneous payment for the shares so purchased, provided that upon the exercise of either of such options the holder agreed to make payment for such shares not later than three years
after the exercise of such option, or, in the event of the voluntary termination by him of his employment prior to said date, within 30 days after such termination. On Dec. 27, 1939, Messrs. Hoffman and Vance each exercised his option and purchased 25,000 shares of common stock on such terms and conditions; it being agreed that pending payment and issue of certificates
for such shares, the purchaser shall not be entitled to vote or to receive dividends thereon. The approximate market quotation for the shares at the time of exercise of the options was $\$ 9$ per share. Corporation has not tion to Messrs. Hoffmon and Vane Studebaker sales of passenger cars and trucks in recent years were as follows:


Consolidated Income Account
 $\begin{array}{llllll}\mathbf{x} \text { Net profit from sales } \\ \text { Deprec. on prop., plant } & \text { a4,969,472 } & \text { loss } 405,287 & 2,231,110 & 4,054,088\end{array}$ $\begin{array}{lllll}\text { and equipment pi- } & 923,741 & 846,900 & 808,464 & 763,611 \\ \text { Int. at 6\% p. a. of debts- } & 389,442 & 395,880 & 406,355 & 409,391 \\ \text { Aport. of disc. on debs- } & 112,537 & 114,398 & 117,427 & 18,303\end{array}$ profits and undistrib.

 x After deducting manufacturing cost, including amortization of special income taxes only. a Includes $\$ 10,726$ interest income, less other interest expense. b Loss. Consolidated Balance Sheet Dec. 31.


> Total_-- $36,447,09130,220,505$ a After reserve.-V. 150, p. 1457.



| Symington-Gould Corp.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Years End. Jan. 31- | 19 | 1939 | 1938 |
| Net shipments | \$5,254,517 | \$2,514,636 | \$6,857,129 |
| Production cos | 3,960,932 | 2,443,510 | 5,059,395 |
| $\times$ Depreciation | 173,580 | 168,332 | 160.167 |
| Prof | ,120,005 | loss\$97,206 | ,637.567 |
| Eng., sell. \& gen. expen | 562,985 | 575,382 | 706,958 |
| ofit | \$557,020 | \$672,5 | \$930,609 |
| ther in | 268,814 | 146,358 | 387,06 |
| Total income | \$825,834 | loss\$526,230 | \$1,317,675 |
| Interest | 7,659 | 4,325 | 7,308 |
| Miscellaneous expenses | 35,320 | 11,819 | 101.805 |
| Federal income taxes | 138.793 |  | 174,825 |
| Net profit- Earns, per shat | $\$ 644,062$ $\$ 0.80$ | loss\$542,374 | $\begin{array}{r} \$ 1,033,737 \\ \$ 1.29 \end{array}$ | x After $\$ 167,848$ charged to reserve for reduction of plant values in 1940,

$\$ 164,716$ in 1939 and $\$ 199,008$ in 1938 ,,$~$ $\$ 164,716$ in 1939 and $\$ 199,008$ in 1938.-V. 149, p. 3422
(G.) Tamblyn, Ltd.-EarningsYears Ended Dec. 31-
Net profit after all charges
 Earnings per share.

Telautograph Corp.-5-Cent Dividend-
Directors have declared an interim dividend of five cents per share on
the capital stock. payable May 1 to holders of record April 15 . Similar the capital stock, payable May 1 to holders of record April 15. similar dividends of 10 cents were paid on May 1 and Feb. 1 , 1939 , and on Dec, 15 and Aug. 1,1938 , and previously regular qua
conts per share were distributed.-V. 150, p. 1617.

Tampa Electric Co.-Earnings-
 Gross income after retire$\begin{array}{llllll}\text { ment accruals_.....- } & 146,592 & 152,934 & 1,499,578 & 1,498,756 \\ \text { Net income. } & 145,962 & 152,340 & 1,492,576 & 1,491,002\end{array}$

March 23, 1940

Texas Corp.-Annual Report for 1939-The income account and balance sheet for 1939 are published in the advertising pages of this issue. T. Rieber, Chairman, and W. S. S. Rodgers, President, state:
Financing-In April, 1939, corporation sold an issue of $\$ 40,000,0003 \%$ Financing-In April, 1939 , corporation sold an issue of $\$ 1,000$
debentures, due Aprit 1 , 1959 at a price to the public or 101 .
proceeds from the sale of this issue were added to treasury cash.
Producing-Production for the year 1939 was the greatest in the history
 barress as compared
these years being $63,428,472$ barrels and 48,159,992 barrels, respectively.
The increase in production was to a reeat extent due to Illinois. As there is no conservation law in that atate the corporation has adopted a State than that in effect on wells in other states. The corporation, together with many other units in the industry, has actively ad
conservation law in ilinois asu in orher the year in the search for crude oil reserves, and despite the record procuction in yovious year
Producing and prospective acreage held December 31, 1939, was:

In the United States.
In foreign countries
Total...
$\frac{1,03}{1,323,519} \frac{1,207,153}{7,530,672}$ The foregoing figures do not include production and acreage held by Vacuum oil Co. inc., or by companies operating in the Far East and yacuum controlled with' standard Oil Co. of California.
Pipe Lines-During the year 1939, pipe line subsidiaries deliveries 128, ,-
779,107 barrels of crude oil as compared with $104,308,641$ barrels in 1938. At the close of 1939 , the totat pipe line milea, ine, including trunk and gatherng lines or the transportation of crude oill
pared with 779 miles at the close or 1938.
pared with 7,379 miles at dat close offiliated pipe line companies in which
The foregoing exclues data the corporation has an ownership of $50 \%$ or less.
To provide for the increased production in illinois, it became necessary To provide for the ancreased production in ininnois, it became necessary
during the year for a 1 ipe line
subsidiary to increase itt daily capacity in
in arre
that state yrom 40,000 barrels to 82,000 barrels. In addition, The Texas-
Empire Pipe Line Co., $50 \%$ owned by the corporation, built a line from Empire Pipe Line Co., $50 \%$ owned $\begin{aligned} & \text { by the corporation, built a line from } \\ & \text { Salem, ill., to Heyworth, Ill, a distance of } 124 \text { miles, }\end{aligned}$
 trolled by the corporation, was extended into new areas in Now Mexico by the constr
pipe
line.
Manufacturing-Crude oil run to stills in the United States during 1939
 1938. The 1939 crude oil throughput and gasoine production were híg Manufacturing Pacilities and
Bahrein Peltroleum Co., Ltd.-Company $50 \%$ owned, estimates that the consolidated net profit of it and its subsidiaries for the year 1939 , after
taxes and all other charges, will total approximately $\$ 6.600,000$. The taxes and all other charges, will total approximate aty $\$ 6$ equing to $\$ 3,300$,eque, has not been reflected in the financial statements. Co. of Canada,
Mcoll-Frontenac Oil Coo, Ltd. -During 1939, The Texas Co Ltd., a marketing subsidiary operating principally in the Provinces of
 McColl-Frontenac Oil
part payment therefor. South American Gulf Oil Co.-Columbian Petroleum Co.-The 263 mile South American Gulf Oil Co.-Columbian Petroleum Co--The 263 mile
pipe line of the South Americin Gulf Oil Co. $50 \%$ owned by the corporapipe line of the Potrolea field in the Barco. concession in Colombia, South America, to the port of Covenas on the Caribbean Sea was completed in
Oct., 1939 and actual shipments to world markets were begun in Nov.,

Colombian Petroleum Co. (Barco Concession)-In Nov., 1937, the corporathon and socony-Vacuum Oil Co., Inc., each of which owns $49.885 \%$ of the stock of cortain notes issued by Colombian Petroleum Co. aggregating
 In varying amounts from 1943 to 1947 . In 1939, agreements were entered into with the holders of these notes whereby the interest rate thereon was
reduced from $3 \%$ to $11 / 2 / \%$ per annum and provision has been made for the reduced from all or the sald notes in 1944 . During the latter part of 1938,
California Arabian Standard Oil Co. Did California Arabian standard Oil Co., which is $50 \%$ controlled by the corporation, began to procuccessproximater substantial progress has since been made in the further development or this concession and in Dec., 1939 the daily production therefrom was approximately 14,000 barrels, Damman field and Ras Tanura on the Persian Gulf, at which port a terminal Dam constructed to provide loading facilities for sea-going vessels.
wart of the crude oil produce by California Arabian Stand
Pard Part of the crude oil produced by California Arabian standard Oil Co
was sold to The Bahrein Petroleum Co., Ltd., and the balance was sold to others.
The consolidated net profit, after taxes and all other charges of California Arabian Standard Oil Co. for the year 1939 is estimated to be $\$ 680,000$. $\$ 340,000$, has not been reflected in the financial statements. Atabian and DDtch Easl Indies Concessions- European Marketing Sub-
sidaries- In 1936, in connection with the acquisition by the corporation of sidiaries-In 1936 , in connection with the acquisition by the corporation of
control of $50 \%$ of the capital stock of two companies (California Arabian Sontrol of $50 \%$ or the capital stock of two companies (california Arabian the corporation became obligated to pay Far Eastern Petroleum Co., Ltd. (in addition to other a mounts which have been fully paid) a sum not ex-
ceeding $\$ 18,000,000$ in quarterly instalments, the amount of each instalment ceeding \$18,000,000 in quarteriy instalments, the amount of each instaimen to be based on the a mount or and Dutch New Guinea concessions. The production of crude oil was begun on the Arabian concession in 1938 and
the corporation has accordingly made payments (on the basis of 25 c . a
 As part of the transaction in 1936 the corporation gave Far Eastern Petroleum or otherwise, in subsidiaries of the corporation operating in European countries and in certain foreign consignment agencles, which option, if $\$$ exerclsed, would have cancelled ene corporation s said on on July 1, 1939 . Taxation-Total taxes paid and accrued by the corporation in 1939 aggregated $\$ 109,779,425$, compared with $\$ 104,357,012$ in 1938 . $\$ 93,533,-$
241 of this first mentioned amount represented the State and Federal sales tax on gasoline and lubricants, The 1939 taxes were $41 / 2$ times the taxes
of $\$ 22.806,211$ for 1926 (the year used by the Government as the normal prodepression year. 1040 , the American gasoline tax was 21 years old On February 25 , 1940, the American gasoline tax was 21 years old. of petroleum products have made payments thereunder aggregating $\$ 9,000$, 000,000 During 1939 . $\$ 1,335,000,000$ in taxes were levied upon the petroleum industry and its products, which was approximately yin,000,00 during the year. For the first year in history, gasoline taxes alone ac counted for more than $\$ 1,000,000,000$, being at the rate of approximately 5.44c. per gallon of gasoline. Collections by the State governments are
estimated at $\$ 815,000,000$ and the duplicating Federal gasoline tax (adopted as a temporary emergency tax in 1932 and still continued) added another
$\$ 215,000,000$; both record figures. In virtually every State today, the annual receipts from this single source World War. The average State depends upon the gasoline tax for nearly $10 \%$ of tils total tax revenue. Petroleum again accounted for more tha

Studies by the Federal Government indicate that more than one-half thr automobile owners in the United states have incomes of less than $\$ 30$ per week. Sicle annually, the typical motorist each year must work one whole week, or more, just to pay the gasoline tax. More than one-half of these motorist taxpayers have never owned a new car, they depend upon used cars for
their transportation, and the average value of such cars is in the neighbortheir transportation, ar motorists drive the equivalent of six weeks a year, and work a week and a half to pay their gasoline and other automotive taxes.

 Gross oper. income $\overline{365,512,019} \overline{348,922,047} \overline{376,238,307} \overline{337,467,897}$ Costs, oper., selling and
 A mort. or drilling corts on producing wells and
exp. incurred

 Bal. before int. deprec.
and depletion and
Int. \& amort. of disct. \&
exp. on funded \& longOther interest chargesDeprec. \& other amortiz Prov for Fed. inc. tax
Provision Tor Federal unrovision for federat
distributed profits tax Net profit for year-
Profit applic. to min, int.
$\left.\begin{array}{l}34,306,172 \\ 1,419,365 \\ \hline\end{array}\right)$
$24,062,590$

923,559 825,000 0,000 |  |  |
| :--- | :--- |
| 823,559 | $55,395,447$ |
| 821,128 |  | $38,424,364$

164,023
 Shs. cap. stk. (par $\$ 25$ )
$\mathbf{x}$ In addition, State gasoline and Federal excise taxes were paid (or accrued do to taxing authorities in tha amount of $839.533,242$ in $1939, \$ 88,-$
162,358 in $1938, \$ 85,990,195$ in 1937 and $\$ 77,595,419$ in 1936 . ${ }^{\text {Including }}$ 162,358 in $1938, \$ 85,990,195$ in 1937 and $\$ 7$
$\$ 465,625$ on serial notes payable to banks.

Consolidated Balance Sheet Dec. 31



 Investments
 d Pats. at cost. Deterred charges
to operations
$\begin{array}{lll}\text { to opered chargions. } & 7,161,274 & 7,460,347\end{array}$
 $\begin{array}{lll}\text { Reserves-......... } & 25,991,466 & 27,740,907 \\ \text { Cop. and surplus } \\ \text { of mino int.. } & 6,956,489 & 6,091,834\end{array}$
 $\begin{array}{lll}\begin{array}{l}\text { Accts. payababe--- } \\ \text { Earned surpius }\end{array} & 16,129,258 & 13,976,467\end{array}$

 | Capital surplus |
| :---: |
| (pald-n) $\ldots-\ldots$ | Total_-...... $661,067,033 \quad \frac{605,360,644}{60,012}$ Total ........661,067,033 $605,360,644$ Total_........661,067,033 $605,360,644$ a After depreciation, depletion and amortization reser


Texas Pacific Coal \& Oil Co. (\& Subs.)-Earnings-
 $\begin{array}{cccccc}\text { Gross earnings.---....- } & \mathbf{\$ 3 , 7 9 9 , 5 8 0} & \$ 4,049,381 & \$ 3,957,975 & \$ 3,320,897 \\ \text { Operating expenses.-.-. } & 2,228,019 & 2,306,799 & 2,412,756 & 2,198,036\end{array}$




 nsolidated Balance Sheet Dec. 31
${ }^{\text {A }}$ AsectsCash
Nonents
No......
Notes \& acts. rec
(less reserve). Inventories
 p. 2707 After

Timken Roller-Bearing Co.-Earnings-
Consolidated Income Account for Calendar Years
 Mrf. prof.inc. deprec.-.
Seling, admin.
eral, \&c... exps., incl.


 Other deductions-
Idle plant expenses.-.-:-
or scrapped-............ .-..... 60,840 ......-


 Earnings per share-:-
Note
Provision for depreciation for
$\$ 0$ \$1,791,357.




(John R.) Thompson Co. (\& Subs.)-Earnings| Calendar Years- | 1939, |
| :---: | :---: | :---: | :---: |
| $\times$ Net loss_- | 1938 | $\times$ After all charges.-V. 149, p. 2383.

Tide Water Associated Oil Co. (\& Subs.)-EarningsYears Ended Dec. 31-
Years Ended Dec. 31 from other operations (exclusive of inter-company transactions) (net) - .-ili-......-es.
 General and adminisistativive expenses.

Operating income
Non-operating incom $\qquad$
$\qquad$
$-9$ 1939
8 1938

Total income. Frization of debenture expenses
Provision for est. Fed incora tose for coming yea
Net income from operations for the year-1.-.-.
Net profit added on surplus.-.
Surplus at bezinning of the year
Total surplus.
Dividends on preferred stock
--- $5,090,000$ $5{ }^{137,383,719}$ $\begin{array}{r}101,652,143 \\ 15.748,688 \\ 3,200,788 \\ 3,888 \\ \hline\end{array}$ $3,200,783$
$4,765,896$

Note-Above statement does not include the amounts 81.0 tate and ubricating oils and othernments in the form or taxes on sales of gasoline, lubricating oils and other products.
Operations for Year Ended Dec. $31-$ The major operations of the company involve the production and purchase of crude oil; the transportation of such crude oil to marine terminals and refineries; the manufactura of gasoline,
lubricating oils, fuel oils and other products; and the marketing of such lubricating oils, fuel oils and other products; and the marketing of such
products through bulk plants, service stations and resellers. These opera-
tions for the years 1939 and 1938 are reflected in the following statistics:
Barrels of 42 Gallons Each-
Crude oil production (net)
Crude oil purchases.-.-....-rad
Production of gasoline
Production of paboline ----ilisating oil
 Producing and undeveloped lands (acres). $\qquad$ Number of employe

Consolidated Balance Sheet Dec. 31


Total .........204,467,844 202,748,559! Total ......... $\overline{204,467,844} \overline{202,748,559}$ a After reserve for reduction to market quotations of $\$ 226,201$ in 1939
and $\$ 227,066$ in 1938 . $\mathbf{b}$ After reserve for doubtful accounts of
in 1939 and $\$ 434,476$ in 1939 and $\$ 489,382$ in 1938. d After reserves for depletion, depreciation
and amortization of $\$ 186,282,773$ in 1939 and $\$ 180,629,950$ in 1938 . $f$ On income of current period. g For repairs on marine equipment, Federal taxes in process of adjustment, \&c. i Represented by shares of $\$ 10$ par
value. j Represented by 500,000 no par shares. k $11,272(1,009$ in 1938)

Troxel Mfg. Co.-Exchange Craticised by SECThe Securities and Exchange Commission recently criticized both the latter's application for withdrawal of its \$1 par value common stock from listing on the Exchange.
applicant submits a corred action on the application, however, "until the applicant submits a corrected notice containing a full statement of the edge of all the facts, to present their views as to the imposition of terms and conditions on the withdrawal. a "rule" prohibiting withdrawals unless the withdrawal was approved with large majority of the stockholders, but the Commission held that the socalled rule had been adopted only' by the Exchange's committeee on stock
list and never ratified by the governors, and was therefore not a rule or even "a settled practice
The Commission held also that the Exchange's citation of the "rule" was no bar to the application of the issuer, but it rejected the application for the time being on the ground that the company
reasons for the application.-V. 149, p. 3279.

Ulen \& Co.-Proceedinas Refer red to Speriai Masterappointment of a receiver for the company, and decided to refer to a specia master the arrangement proceedings offered by the company. Under the arrangement it is proposed to convert the funded debt, consisting og $83,897,-$
000 in debentures, into prior preference stock. The court also will refer to 000 in debentures, into prior preference stock. The court also will refer t. Both the dismissal and receivership motions were made by Leo Brady,
counsel for the debenture holders protective committee representing counsel for the debenture holders protective committee, representing and Frank J. Gould, representing $\$ 410,000$ in debentures, joined in the two motions.

In opposing the arranagement proceedings. Mr. Brady said that the plan was sponsored by the "management for the benefit of the management" The court directed Joseph Hartfiled, of counsel for the debtor, to submit or
Delisting Hearing -
The Committee on Stock List of the New York Stock Exchange will hold a hearing April 4, to consider the advisability of recommending that application be submitted to the Securities and Exchange Commission to strike
the common stock of the company from listing and registration on the
Exchange.-V. 150, p. 1299 .

Union Carbide \& Carbon Corp.-Annual Report-The income account and balance sheet as of Dec. 31, 1939, will be found in the advertising pages of today's issue.
Corporation reports for 1939, after provision for taxes, depreciation,
depletion and fixed charges, a net income of $\$ 35,847,399$, equal to $\$ 3.86$ depletion and fixed charges, a net income of $\$ 35,847,399$, equal to $\$ 3.86$
per share on $9,277,788$ shares of capital stock outstanding. This compares
with net income of $\$ 25,173,412$, equal to $\$ 2.77$ per share on stock outwith net income of $\$ 25,173,412$, equal to $\$ 2.77$ per share on stock out-
standing at the close of 1938 . standing at the close of 1938 .
The stock outstanding includes 187,500 shares issued on Nov. 21, 1939. to acquire the assets of Bakelite Corp, although earnings of Bav. $21,1939$.
prior to Nove. 21, 1939 , are not included in net income. Excluding these shares, net income was more than $\$ 3.93$ per share. Inventories, inctuding approximately $\$ 2,500,000$ acquired from Bakelite Corp., were $\$ 55,493,374$ as compared with $\$ 58,283,099$ at the end of 1938 . Inventories of finished goods were reduced substdntially due to the
activity in general business during the latter part of the year.
Approximately $\$ 8,500,000$ was expended during of the year for construction
and other capital purposes, exclusive of the acquisition of the assets of Bake lite Corp. It is anticipated that it will probably be necessary to spend a larger amount in 1940 to provide additional facilitios to take care of the products.
Uses for the corporation's synthetic organic chemicals continued to expand and in recent years many new compounds have been made available to vinyl plastic used in the new high-test safety giass which has been adopted by ieading motor car manufacturers. During the year arrangements were "ompleted for the commercial production of "Vinyon" synthetic resin yarn. and chemical resistance and is already being used in the manufacture of industrial fabrics. It is believed to offer attractive possibilitios for many uses in the textile industries. This is a development from the continuing The addition of the complemen
natural step in the diversification of the corporation's synthetic organic natural step in the diversification of the corporation's synthetic organic
chemicals activity and brings supplemental facilities to both organizations.
Bakelite corpration Bakelite corporation has been active for over a quarter of a century in the
manufacture and distribution of plastics. Products of "Bakelite" plastic materials, named after the inventor, Dr. L. Hroducts of "Baekeland, have become weil known to the industry and the public.
The consumption of ferro-alloys by
any prior year, although the total steel production was exceeded that of and other alloy steels in many due to the expanding use of stainless steel facilities have been provided at vanadium and tungsten mines owned by the corporation in Colorado and California. Important processing improvepossible to been developed by the corporation's engineers which make it to decrease the dependence on supplies of this this country. This tends More oxygen and acetylene were used, particularly by the steel industry. The development of the Linde "Driox" oxygen system of producing and distriben in tank cars and tank trucks, which makes ayailable trangeort liquid of oxygen for use in newly developed steel-conditioning machines. "The use of the "Unionmelt" automatic elect
To supplement the guaranteed one-shot "Prestone" anti-freeze the corporation will offer, to the public this fall a new volatile anti-freeze sold under the name "Trek," designed to reach the lower-priced, limited protection "Mini-Max" was introduced during the year for portable, battery- the name radios and has played an important part in the development of smaller and
lighter portable radios.
$\begin{array}{lllll}\text { Consolidated Income Account for Calendar Years } & & \\ 1939 & 1938 & 1936\end{array}$


 $\begin{array}{lllll}\text { Previous surplus--------- } & 35,847,400 & \$ 25,173,412 & \$ 42,782,128 & \$ 36,852,208 \\ \text { Increase in market value } & 70,012,001 & 72,619,626 & 71,873,052 & 58,704,818\end{array}$ | $\begin{array}{llll}\text { of marketable securs-- } \\ \text { Adjust. to cost of reac- } \\ \text { quired stock written- }\end{array}$ | 7,941 | 354,453 | Dr1,229,160 | $1,003,260$ |
| :--- | :--- | :--- | :--- | :--- | $\begin{array}{lll}\begin{array}{l}\text { quired stock written- } \\ \text { down in prior years.-- }\end{array} & \end{array}$

Inc. in do
curr. a

 $\begin{array}{lllll}\begin{array}{l}\text { Pay'ts on accts. of past } \\ \text { service retirem't plan }\end{array} & 4,706,774 & 1,662,570 & 768,373\end{array}$
 $\begin{array}{lrrrr}\text { Miscellaneous adjustm'ts } & \cdots--- & 742,313 & \text { Cr372,911 } & 472,303 \\ \text { Divs. on Union Carbide } & \text { \& Carbon Corp. stock } & 18,274,326 & 18,066,336 & 28,490,042\end{array}$ Profit \& loss surplus_- $\overline{\$ 81,402,780} \overline{\$ 70,012,001} \overline{\$ 72,619,626} \overline{\$ 71,873,052}$
 x Not including 226,167 shares owned and held from December, 1917, by
Union Carbide Co., a subsidiary. y After surtax on undistributed profits. Union Carbide Co., a subsidiary. Y After surtax on undistributed profits. subsidiary company. a Not incl. 136,649 (153,649 in 1938 ) shares of held
by the corporation. b Adjustment resulting from decrease in dollar value of foreign net current assets through conversion at exchange rates on Dec. 31,1939 . c On the number of shares outstanding, including 187,500 Consolidated Balance Sheet Dec. 31

| Assets- | 1939 |  |  | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | 48,735,809 | 31,055,735 | Accts. payable. | 7,083,174 | 4,512,64 |
| Market. securs. | 3,400,169 | 2,546,879 | Dividend pay'le | 4,638,894 | 3,629,315 |
| Receivables | 25,757,696 | 15,650,187 | Taxes accrued - | 9,216,832 | 7,932,856 |
| Inventories | 55,493,375 | 58,283,100 | Interest accrued | 400,000 | 400,000 |
| Fixed assets(net) | 181,510,364 | 181,522,901 | Other accr. liab | 1,223,014 | 1,113,931 |
| Investments | 19,954,795 | 18,492,479 | $3 \%$ s. 1 . debens- | 40,000,000. | 40,000,000 |
| Deferred charges | 1,992,328 | 1,682,192 | x Capital stock. | 92,879,842 | 181,632,726 |
| Pats., tr. marks and goodwill. | 1 | 1 | Earned surplus. | 81,402,780 | 70,012,001 |

Total_....... $\overline{336,844,537} \overline{309,233,474}$ Total........ $336,844,537 \overline{309,233,474}$ x Represented by $9,277,788$ (9,073,288 in 1938$)$ shares (no par) capital
stock including 136,649 (153,649 in 1938) shares held by the corporation.
Union Oil Co. of California-Earnings-

| Calendar Years- |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Net profit after all chgs. | 1939 | 1938 | 1937 | 1936 |
| taxes \& deprec. \& depi | $\mathbf{\$ 5 , 8 4 6 , 2 4 1}$ | $\mathbf{\$ 3 , 8 6 2 , 7 5 8}$ | $\$ 12,061,332$ | $\$ 6,133.398$ |
| Earns. per sh. com. stock | $\$ 1.25$ | $\$ 1.47$ | $\$ 2.58$ | $\$ 1.40$ |
| -V. i49, p. 3573 . |  |  |  |  |

Union Pacific RR.-EarningsPeriod End. Feb. 29- 1940-Month-1939 Period End. Feb.
Freight revenues. Freight revenues
Passenger revenu
Mail revenues Express revenues All other transp. revs.-.
Ry oper. revenues... Maint of way \& struct. Traffic expenses...... Transportation expe-i-es
Miscellaneous oper, exp Miscelianeous oper. exp. Transp. for investment. $\begin{array}{ll}\text { Net rev. from ry oper. } & 82,51,666 \\ \text { Railway tax accruals... } & 1,334,039\end{array}$
Ry. operating income- $\quad \mathbf{8 1 , 1 7 7 , 6 2 7}$ Equipment rents (net) Net ry. oper. inc
$-\mathrm{V} .150, \mathrm{p} .1619$.

United Aircraft Corp. (\& Subs.)-Earnings$\begin{array}{llllll}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936\end{array}$ Net profit after charges
and taxes.
and
and Earns, per com, si
United Air Lines Transport Corp.-Merger Recommended See Western Air Express Corp.-V. 150, p. 1789.
United Biscuit Co. of America-Registers with SEC-
Company filed on March 20 with the Securities and Exchange Commission in Washington. a registration statement covering a proposed issue of
$\$ 7.000,000$ of debentures, the proceeds of which will be applied to retirement of the present routstanding funded indebtedness and to other corporate purposes. Arrangements for the underwriting of the issue are being gee ith Goldman, sa first page of
of this department.

$$
\text { Consolidated Earnings for Calendar Years } 1940
$$

1939
 and State taxes,
Earns. per sh. on

- 149 , p. 2990 .
 \$3 cumul. partic. pref. stock.-... $-\mathrm{V} .150, \mathrm{p} .856$.
United Drug, Inc. (\& Subs.)-EarningsCalendar Years-
* Net profit .-..-.......

| Earnings per share-.-- | $\$ 1,063,249$ | $\$ 0.76$ | $\$ 18,432$ | $\$ 1,312.314$ | $\$ 2,065,475$ |
| :--- | :--- | :--- | :--- | :--- | :--- | x After interest, depreclation, Federal ta

capital stock (par 85 ).-V. 149, p. 3279 .

United Cas Improvement Co.-Weekly OutputThe electric output for the U G I system companies for the week just
cosed and the figures for the same week last year are as follows: Week ending March $16,1940,107,098,239 \mathrm{kwh}$; same week last year, 96 ,
kwh ., an increase of $10,267,342 \mathrm{kwh}$. or $10.6 \%$.-V. 150, p. 1789 .
-United States Life Insurance Co.-New DirectorsCompany elected two new directors at its recont stockholders' meeting, Vice-President, and A. B. Park, are the new directors. Medical Director. Ithe retiring directors are Dr. J.
and C.J. Smith.-V. 150, p. 1458 .
United States Steel Corp.-Number of StockholdersUnited States Steel Corp. common stockholders of record Feb. 29, 1940 , numbered 163,94 , a decrease of Corp. preferred stockholders of record Feb. 2,1940,
United States
totaled 68,178 , an increase of 255 since Nov. 30,1939 -V. 150, p. 1790 . totaled 68,178, an increase of 255 since Nov. $30,1939 .-$
United States Rubber Co.-New Official-
Promotion of a Fisk Vice-President to a high post within the United States Rubber Co. organization was made public on Mar. 15, when it was announced in New York that Edward H. Marsh Jr., of a pringifer of United has been elected Vice-President, General Manager
States Rubber Export Co., Ltd.-V. 150, p. 1620 .

 | $\begin{array}{c}\text { Years Ended Dec. } 31- \\ \text { Net profit after deprec., Fed. \& State } \\ \text { income taxes, \&c.ech }\end{array}$ | 1939 | 1938 |  |
| :---: | :---: | :---: | :---: | Earnings per share on $50 \overline{0}, 000 \overline{0}$ shs. of -V. 150, p. 1790 .

Vanadium Alloys Steel Co. (\& Subs.)-Earnings-

Period-
Sales, less returns,
Cost of sales
Gross profit from sales
Other income

 officers \& employees.Lrovs on sale of securities Federal income taxes... Prov. for est. Pa. incom and capital stock tax Provision for est. social security taxes.......
Ide dept. expense.
Research expense
Research expense-.--
Loss from sale of prop $\begin{array}{llllll}\text { Interest............... } & -\overline{2,17} \overline{3} & -7,6 \overline{1} \overline{1} & 24,006 & \mathbf{5}, 296 & -\overline{2}, \overline{7} \overline{5} \overline{2}\end{array}$

 $x$ Includes capital stock taxes y Includes excess profits, undistributed Consolidated
Assets-Cash, $\$ 611,857$; accounts receivable (less reserve of $\$ 12,940$ ) marketable securities, $\$ 1,721,721$; inventories, $\$ 1,695,105$ in mortgage
receivable, $\$ 16,600$; due inom employees, $\$ 14,966$ investments $\$ 13$ ind fixed assets (less reserve for depreciation of $\$ 14,966 ;$ investments, $\$ 134,024$

20,429; cash in closed banks, $\$ 193$; patents, $\$ 1$; deferred charges, $\$ 12,283$
total, $\$ 6.580,944$. Liabilities-Accounts payable, trade, $\$ 190,168$; accrued Habilities, 285,077; employees' investment certificates, \$52,0, provision for personal njury settlements and exp arising from revaluation of fixed assets, \$25.534; \$536,683; 9,623 treasury shares paid-in surplus, $\$ 4,051,561$; earned surplus. $\$ 50, \mathrm{p} .1458$.
Victor Chemical Works (\& Subs.)-EarningsCalendar Years-

$\times \mathbf{N e t p}$ profit_-| 1933 | 1938 | 1937 |
| :---: | :---: | :---: |
| $\$ 1.104 .404$ | $\$ 730.092$ | $\$ 703.087$ |
|  | $\$ 1.59$ | $\$ 1.05$ | , y Earnings per share..... interest, foreign exchange adjustment, minority $x$ After depreciation, interest, foreign exchange adjustment, minority interest. Federal

Victor Equipment Co.-Earnings$\begin{array}{ll}\text { Calendar Years- } & 1939\end{array}$ $\begin{array}{lllll}\text { Net profit after all chgs } \\ \text { and taxes } \\ \text { N } & 128,213 & \text { loss } \$ 16,806 \quad \$ 135,255 & \$ 125,735\end{array}$ -V. 149, p. 2709 .
Virginia Electric \& Power Co.-Earnings-
12 Months Ended Jan. 31-
Operating revenues_
1940
 $\begin{array}{cc}1940 & 1939 \\ . & 19,490,631 \\ \$ 18,250,569 \\ 5,590,319 & 5,384,064\end{array}$ $\begin{array}{llll}\text { Balance for dividends and surplus --.............-- } & 5,580,319 & 5,384,064 \\ 3,846,772 & 3,531,037\end{array}$ * After depreciation and including non-operating income-net.-V, 150, p. 1009 .

Virginia Iron Coal \& Coke Co.-Earnings-
Consolidated Income Account Years Ended Dec. 31 (Incl. Subs.)

 Net loss.--1--.-.-- $\$ 107,673$ Includes $\$ 5$ for Federal income tax undistributed profits.
$\times$ In $\mathbf{x}$ Includes $\$ 5$ for Federal income Balance Sheet Dec. 31

|  | 1939 | 1938 | Liabilities- |
| :---: | :---: | :---: | :---: |
| Assets- | 1939 | $\$$ | $\$$ |
| Cash \& cash items | 173,615 | 87,580 | Notes pay, | | Cash \& cash items | 173,615 | 87,580 | $\begin{array}{c}\text { Llabilities- } \\ \text { Notes pay., secur- }\end{array}$ |
| :--- | :--- | :--- | :--- |
| \& Notes and acets. |  |  |  | recelvable...... Inventories ----:Invest. (sec. of un-

affliliated cos.) y Real est., plant \& equipment-..--1 Recoverable min'i
royaltles paid
Inactive inventies (at Idle plants).Other assets.---Acct. rec. not curr.
Notes rec. (land Notes rec. (land
sales due in 1941 sales due in 1941
and $1942 \ldots$ and 1942... 1,000

Total........... $\overline{16,414,846} \overline{14,685,618} \bar{T}$ Total.......... $\overline{16,414,846} \overline{14,685,618}$ $\mathbf{x}$ After reserve for doubtful accounts and notes of $\$ 636$ in 1939 and
$\$ 1,457$ in 1938. $\mathbf{y}$ After reserve for depreciation and depletion of $\$ 1,349,598$ n 1939 and $\$ 1,295,782$ in 1938 .-V. 150, p. 857 .
Vulcan Detinning Co.-Earnings-
Calendar
Sales.-.-


| Exps., deprec., \&c..-.--- | 3,182,071 | 2,644,737 | ,217,874 | ,010,369 |
| :---: | :---: | :---: | :---: | :---: |
| Net oper. inco | \$746,852 | $\$ 562,541$ 27,029 | $\$ 434,902$ 41,304 | $\$ 344,674$ 82,620 |
| ther incom | 164,217 | 27,029 |  |  |
| Total incom | \$911,069 | \$589,570 | \$476,205 | \$427,193 |
| Res. for tax, \&c., charg | 452,228 | 202,159 | 144,559 | 105,769 | Total income--.-..-.

Res; for tax, \&ch., charges

| Net income---- Pref. | $\begin{array}{r} \$ 451,695 \\ 448,344 \end{array}$ | $\begin{aligned} & \$ 286,824 \\ & 238,667 \end{aligned}$ | $\begin{array}{r} \$ 331,647 \\ 290,029 \end{array}$ | $\begin{array}{r} \$ 321,425 \\ 235,593 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Surplus Sarns. per sh. on 32,258

shs.comEarns. per sh. on 32,258
shs.com.stk.(par $\$ 100$ )
$\qquad$

$$
\begin{aligned}
& \text { Carns. per sh. on } 32,258 \\
& \text { shs.com.stk. (par } \$ 100 \text { ) } \\
& \text { Note-No provision for surtax on undistributed profits was made. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { shs.com.stk. } \\
& \text { Note-No provision for surtax on undistributed profits was made. } \\
& \\
& \\
& \text { Assets- } \\
& \text { Condensed Balance Sheet Dec. } 31
\end{aligned}
$$


$\underset{x}{\text { In }}$
$\begin{array}{cc}\text { Bt } \\ 7 & \begin{array}{c}\text { st } \\ \text { Oth } \\ \text { yPl }\end{array} \\ \text { Pat }\end{array}$

> yPl Pate p ta in


 x 1,865 shares. y After depreciation and obsolescence-July 1,1929 , to
Dec. 31,1939, amounting to $\$ 2,472,405$ in 1939 and $\$ 2,109,788$ in 1938.
-V .149, p. 3732 .
 $\begin{array}{ccccc}\begin{array}{c}\text { Calendar Years- } \\ \text { Net profit after all chgs. } \\ \text { and taxes }\end{array} \\ \$ 2059,900 \times 1,297,878 & \$ 1,354,301 & \$ 519,218\end{array}$ and taxes. x . $149 . \mathrm{p} .4046$. $\$ 205,900 \times 1,297,878 \$ 1,354,301$
Warren Brothers Co.-To Be Stricken from List-
Warren Brothers Co.-To Be Stricken from List-
The \$1 cumulative first preferred stock (no par) will be stricken from the
Tew York Stock Exchange list as of March 23 .

Application of the Exchange to strike the above issue from listing and registration has bee
Waldorf System, Inc.-Earnings-

$\times$ Calendar Years| $\mathbf{y}$ Earns. per share....-: | $\$ 390.516$ | $\$ 265.080$ | $\$ 502,703$ | $\$ 691.875$ |
| :--- | :--- | :--- | :--- | :--- | x After all charges including. Federal taxes. y On 426,419 shares of

common stock.-V. 150, p. 1458.

Wayne Pump Co. (\& Subs.) - Earnings-
3. Months Ended Feb. 28-_Feb. 29, '40 1939-Feb. 28-1938
Profit, after all charges, except Fed-Feb $\begin{array}{lrrrr}\text { Profit, arter al charges, except Fed-- } & \$ 137,295 & \$ 82,939 & \$ 129,441 \\ \text { eral income tax } \\ \text { Estimated Federal income tax } & \mathbf{2 4 , 0 0 0} & 13,500 & \mathbf{x 2 0 , 0 0 0}\end{array}$
$\begin{array}{lll}\text { Net profit for the period................. } \$ 113,285 & \$ 69,439 & \$ 109,441\end{array}$
Webster Eisenlohr, Inc.-New President
Everett Meyer was on March 14 elected President of this company He Sales since November, 1935. Joseph $\mathbf{F}$. Cullman Jr ., who retired from the Presidency, was elected Chairman of the Board.-V'. 150, p. 1621.

Western Air Express Corp.-CAA Examiner Advocates Merging United and Western Air-
Roscoe Pound, special examiner for the Oivil Aeronautics Authority, and merge with western Air express be granted Air, Inc., and a committee of minority shareholders of Western Air who conAir, inc., the consolidation will create a monopoly.
tended 10 days in which to Mr. Pound ruled otherwise and gave the protest file onited Airlines contended that the merger will enable it to provide a through transcontinental service by obviating the necessity of transfers at Salt Lake City, Utah, thus tending to promote, rather than injure the public
interest. It also claimed that increased efficiency, economy and improved interest. It also claimed that increased efficiency,

Western Public Service Co. (\& Subs.) -EArnings12 Months Ended Jan. 31-

## * Balance for interest


 p. 1148 . depreciation and including non-operating income-net.-V. 150, Wh


Gross profit.............
Toss on property retireInt. \& disc't on bonds. Other interest..........-
Profit from operations $\overline{\$ 6,542,507}$ Provision for Federal in
come taxes (est.)
$87,237,592$
836,620

981,75
Am't carried to surp.-
$6 \%$ preferred dividends.
 x Includes maintenance and repairs (approximately $\$ 4,920,000$ in 1939),
taxes, labor, idle plant expense, and other operating charges. z Does not include surtax on undistributed profits. a At the rate of $\$ 6$ per share.
$\mathbf{b}$ After deducting $\$ 153,918$ for interest charged to construction. $\mathbf{c}$ Includes $\$ 67,977$ for surtax on undistributed profits.
. Consolidated Balance Sheet Dec. 31

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 |  |  | 1939 | 1938 |
|  | \$ |  |  |  |  |
| Land, |  |  | $6 \%$ | 0 | 3,114,000 |
| mach'y. | 3,303,487 | 71,870,777 | \$5 cum. pr | 36,305,100 | 35,040,700 |
| v. in ady. |  |  | b Com. st | $29,191,325$ $31,500,000$ | 28,875,225 |
| associated | 3,376,258 | ,543,672 | Accts. payable. | 2,860,167 | $\begin{array}{r}32,095,204 \\ \hline\end{array}$ |
| al. due fr. ployees un |  |  | Notes payab |  |  |
| stk. pur. plo | 340,277 | 458,276 | Accrued liabil | 3,720,824 | ,597,308 |
| epos. |  |  | Divs. payable. |  | 175.203 |
| banks | 11,936 | 17,915 | Sink. id. inst |  |  |
| ventories | 33,341,943 | ,762,274 | men |  |  |
| isc. notes |  |  | term obliga | 556,000 | 518,500 |
| accts. receiv' | 78. |  | es. for relin |  |  |
| cets. and not |  |  | and rebuild furnaces, |  |  |
| v. in I |  | 299,625 | Res. for contin | 1,673,355 | ,641,834 |
| ash. | 2,226,077 | 2,175,598 | Capital surplus. | 677,429 | 751,218 |
| eferred charges |  | 1,782,228 | Surplus (earn | 767,681 | 10,001,793 |
|  |  |  | Treas.st | 5588,71 | cDi719, |

Total_......124,021,444 $\overline{118,136,783} \overline{T o t a l} \ldots . . .{ }^{124,021,444} \overline{118,136,783}$ in 1938 . b Represented by 583,827 ( 577,504 in 1938) and 80 par shares c Includes 1,571 shares of preferred and 14,210 shares of common, at cost.
d Represented by 14,210 shares of common stock, at cost.-V.150, p. 1623 .

Willson Products, Inc.-Earnings-
Years Ended Dec. 31-
Net profit after deprec., Fed. \& State income 1939.1938


Wickwire Spencer Steel Co. (\& Subs.)-Earnings$\begin{array}{ccccc}\begin{array}{c}\text { Calendar Years- } \\ \text { Profit from oper., after }\end{array} & 1939 & 1938 & \text { al } & \end{array}$ Profit from oper., after
deduct'n for selling, admin. \& gen. exps.Other inc.-int. earned,

Total -1.-....... Other deductions-Progision and orther profes sional services for recs
Amort. of bond discount Prov. for Fed. \& State
taxes on income (est.). Net loss for year..... $\$ 233,358 ~ \$ 597,980$ prof $\$ 592,466$ prof $\$ 431,385$ a
april 30 .

Assets-
$\times$ Notes, accept. aects. recelvable
Invs., at lower of Invs., at lower of
cost or market.-
Investm'ts Investm'ts \& other
y Prop., plant and equipment.......

Consolidated Balance Sheet Dec, 31 | 1939 | 1938 | $\$$ | Liablitutes- |
| :--- | :---: | :---: | :---: |
| $\$$ | 1939 |  |  |
| 742,642 | $1,829,800$ | Note | $\$$ |

| 742,642 | 1,829,800 | Note pay., RFC, instalm't due in |  |
| :---: | :---: | :---: | :---: |
| 1,672,618 | 1,323,669 | 1939.-.-.----- | 100,000 |
|  |  | Accounts payable_ | 843,752 |
| 4,851,965 | 4,548,603 | Accr. taxes, int. \& 0 | 172,446 |
| 240,337 | 288,795 | LFCC loan Le.-...-- | $1,354,300$ 500,000 |
|  |  | Res. for contings | 300.000 |
| -10,874,428 | 10,387,612 | Cap.stk. (par \$10) | 4,593,164 |
| 208,244 | 197,326 | Capital surplus..- | 11,420,152 |
|  |  | Deficit-.-- | 693,581 |

$$
\text { Total_......... } 18,590,234
$$ x After reserves of $\$ 145,082$ ( $\$ 115,297$ in 1938) for doubtful discounts, $\& c, 3$ After reserve for depreciation and general plant rese

227,379 in 1939 and $\$ 14,164,186$ in 1938.-V. 149, p. 2711 .

Wisconsin Electric Power Co.-Int. Rate ReducedThe Securities and Exchange Commission on March 19 approved a Holding Company Act of 1935 with regard to a reduction in the interes promissory notes.
Wromissory notes.
Wisconsin Electric issued and sold on or about Oct. 28, 1938 , under
an agreement dated Oct. 4, 1938, $\$ 14,500,000$ of $3.4 \%$ unsecured promisan agreement dated Oct. 4 , 1938, $\$ 14,500,000$ of $3.4 \%$ unsecured promis Chase National Bank, New York, and other banks associated with Chase. It is proposed to amend this agreement (a) by reducing the interest rate
on the unpaid balance of the notes $(\$ 13,250,000)$ from $3.4 \%$ to $2.625 \%$ on the unpaid and (b) by the notes ( $\$ 13,250,000$ ) from $3.4 \%$ to $2.625 \%$ premium payable shall be on the basis of a $2.475 \%$ instead of a $3.25 \%$
yield basis to the maturity dates of the principal yield basis to the maturity dates of the principal A premium is payable
only in the event the notes are prepaid prior to Oct. 28,1948 , out of funds only in the event the notes are prepaid prior to Oct. 28, 1948, out of fun.
derived from financing (other than equity financing).-V. 150, p. 1796.

Wisconsin Hydro Electric Co.-Income Account-

## Operating revenues-Electric. <br> Other income, incl. merchandise sales (net) <br> Gross earnings. <br> Maintenance <br>  <br> Income taxes, state and Federal taxes.-.......................

Net earnings
nterest -

Amortization of debt discount and expense, \&c.-.-
Net income
-V. 149 , p.


Woodward Iron Co.-Bonds Called-
A total of $\$ 1,292,600$ second mortgage cumulative $5 \%$ income bonds due Jan. 1, interest. Payment will be mad

(Wm.) Wrigley Jr. Co. (\& Subs.)-Earnings| Calendar Years- |
| :---: |
| Gross profit |

 Profit
Other in $\qquad$ $-\$ 10,813,316$
$\mathbf{5 3 9 , 9 2 2}$ $39.204,575$ $\$ 10,810,303$


 x Includes other income.-V.-.-.-.-.-. 150 , p. 449.
(Alan) Wood Steel Co.-EarningsEarnings for Year Ended Dec. 31, 1939
 Net income after all

Worthington Pump \& Machinery Corp. (\& Subs.) | Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :--- | :--- | :--- | :--- | :--- | :--- | $\times$ After all charges.--V. $\mathbf{x}$. 150, p. 1459.

Yale \& Towne Manufacturing Co.-Annual ReportThe remarks of W. Gibson Carey Jr., President, and John H. Towne, Chairman of the Board, together with comparative income statement and surplus accounts and a comparative balance sheet for the year 1939 , will be found in the advertising pages of today's issue.

> Consolidated Income Account for Calendar Years

Net sales
Cost of
ies, \&c:---

Net profit.-.-.-.--
Int. and divs. rec. and
miscellaneous income. $\begin{array}{lrrrrr} \\ \text { miscellaneous income - } & 266,824 & 228,435 & 287,794 & 268,844\end{array}$ Total net earnings--
prov.
for
$\$ 2,019,968$
$\$ 865,435$
$\$ 2,620,886$
$\$ 2,147,285$ $\begin{array}{lllll}\begin{array}{l}\text { foreign income taxes \& } \\ \text { Res. for foreign exchange }\end{array} & 427,628 & 226,573 & \mathbf{x} 685,942 & \mathbf{x 4 1 8 , 3 3 8}\end{array}$


 $\begin{array}{rrrrr}\text { Shares capital stock out- } \\ \text { standing (par } \$ 25) \text {--- } & 486.656 & 486.656 & 486.656 & 486,656 \\ \text { Earnings per share } & \$ 2.10 & \$ 0.14 & \$ 2.72 & \$ 2.49\end{array}$ $x$ Includes $\$ 167,125$ ( $\$ 94,975$ in 1936 ) for surtax on undistributed profits.

Yosemite Portland Cement Co.-Preferred DividendDirectors have declared a dividend of 5 cents per share on the $4 \%$ non-
Dital March 21. Previously regular quarterly dividends of 10 cents per share were distributed.-V. 145, p. 1757 .

Youngstown Sheet \& Tube Co. (\& Subs.) - EarningsCalendar Years-
Net profit.................. $\begin{array}{ccc}1939 & 1938 & 1937 \\ \$ 5,004,484 & \text { loss } \$ 658,934 & \$ 12,190,648 \\ \$ 10,564,501\end{array}$
又. After interest, depreciation, depletion, Feder : taxes, \&c.-V. 150. p. 1148 .

## The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN
PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, March 22, 1940.
Coffee-On the 16 th inst. futures closed 7 to 10 points net higher for the Santos contracts, with sales totaling 14 lots. The market's reactionary trend lately has been due largely to Mar. liquidation and sales against cheap purchases of old crop coffee. In sympathy with the rise in the Santos market, new Rio contracts were nominally 10 points higher. It was reported by cable to the Exchange that the National Coffee Department during the last half of Feb. destroved 52,000 bags of coffee. Since Jan. 1 destruction amounts to 52,000 bags of coffee. Since Jan. 1 destruction amounts to
315,000 bags, and since. Jnne, 1931 , to $68,566,000$ bags. On 315,000 bags, and since Jine, 1931 , to $68,566,000$ bags. On
the 18 th inst. futures closed 4 to 5 points net higher for the Santos contract. Transactions totaled 61 lots. Santos coffee futures were firmer this morning, with May 2 points higher at $6.00 \mathrm{c} .$, while Mar., 1941, was 3 points better. Trading totaled 4,500 bags. Brazilian buying at the recent lows has stimulated prices, which in the absence of further hedge selling remain steady. in the actual market Brazilian grades are unchanged with Santos 4 s at 6.20c. to E.60c. c. \& f., while Manizales is available at 8.80 to $87 / 8 \mathrm{c}$. Destruction of coffee by the National Coffee Department of Brazil during the first half of Feb. is estrmated at 52,000 Brazil during the first half of Feb. is estimated at 52,000
bags, making 315,000 bags since Jan. 1, last, and $68,5(6,000$ bags since June, 1931. On the 19th inst. futures closed 6 to 2 points net lower. Transactions totaled 61 lots. Switching from May to Mar. and a moderate amount of new hedge selling in the latter position, accounted for the declines. Values in the actual market were unchanged, with Santos $4 s$ at 6.20 c . to 6.60 c ., depending upon description. Old crop coffees were still avgilable in a limited way. Milds were about unchanged. Rio 7s in Brazil declined 200 reis per 10 kilos. Other grades of Brazils were unchanged. Reports from Brazil say coffee growers hope to increase sales to the United States to compensate them for European losses caused by war conditions. On the 20 th inst. futures closed 6 to 7 points net lower. Transactions totaled 19 lots, all in the Santos contract. Santos coffee futures were off 6 points this morning, with May at 5.90 c ., which was only 3 points above its seasonal low established last week. Trading to a late hour totaled 2,000 bags. In the actual market, milds were steadier with Manizales at 8.95 c , and Medellins at $91 / 2 \mathrm{c}$. Santos 4 s were unchanged at upward of 6.20 c . at $91 / 2 c$
c. $\& f$.

On the 21 st inst. futures closed 4 to 5 points up for the Santos contract, with sales totaling 2,500 bags. In the Rio contract Mar. sold at 4.33 c ., up 18 points from the nominal quotation of last night. In this contract two additional transferable notices were issued calling for the delivery of Ecuador coffees. Santos futures were higher this morning, and showed substantial net gains at the close. Last notice day brought the issuance of two additional notices, making the total for Mar. twenty two. A holiday in Brazil restricted offerings of cost and freights which were about unchanged. Milds were steady, with Manizales at 8.95 c .

Rio coffee prices closed as follows:

## March_-.-------------------3.70|

Santos coffee prices closed as follows: March...
May

September.

Cocoa-On the 16th inst futures closed 1 point on all active months. Transactions totaled 72 lots. At one time during the session prices showed net declines of 3 to 6 points. Trading was light, coming largely from the trade and dealers, manufacturers showing little interest. May and Sept. deliveries were the most active. Afloats to the United States from West Africa and Brazil totaled only 146,400 bags on Mar. 15, compared with 303,600 bags at the same time last year. Licensed warehouse stocks, however, are about on a parity with those held a year ago, indicating that manufacturers are probably well supplied indicating that manufacturers are probably well supplied
for their nearby requirements. Local closing: Mar., 5.22 ; for their nearby requirements. Local closing: Mar., 5.22,
May, 5.30 ; July, 5.37 ; Sept., 5.45 ; Dec., 5.57 ; Jan., 5.61 ; Mar., 5.69 On the 18 th inst. futures closed unchanged to I point higher. Transactions totaled 104 lots. Cocoa futures were erratic. The market weakened early on peace rumors, but recovered later, standing 1 point higher on Mar. and unchanged on later deliveries this afternoon Mar. then stood at 5.22 c . Sales to that time totaled 65 lots. Warehouse stocks were unchanged over the week-end, totaling $1,082,438$ bags, against $1,106,595 \mathrm{bags}$ a year ago. Local closing: Mar., 5.22; May, 5.30; July, 5.37; Sept., Local closing: Mar., 5.22; May, 5.30; July, 5.37 ; Sept.,
5.46 . On the 19 th inst. futures closed 8 to 3 points net 5.46. On the 19th inst. futures closed 8 to 3 points net
higher. Transactions totaled 119 lots. Issuance of six higher. Transactions totaled 119 lots. Issuance of six ing Mar. longs to make their exit to avoid acceptance of delivery. As a result Mar. broke 9 points to 5.13 c . The open interest in Mar. this morning was still 42 lots, with Mar. 21 last notice day. The remainder of the market was undisturbed by the goings on in Mar. Prices this afternoon
were unchanged and the market's tone was strong. Trades to that time aggregated 100 lots. Warehouse stocks increased 5,500 bags. They now total $1,087,941$ bags compared with $1,106,595$ bags a year ago. Local closing: Mar., 5.30; May, 5.34; July, 5.41 ; Sept., 5.49; Dec., 5.61. On the 20th inst. futures closed 4 to 2 points net higher. Transactions totaled 138 lots. The cocoa market improved on actions totaled 138 lots. The cocoa market improved on points net higher. The Mar. position is said to be almost completely evened up. Only four contracts were still open this morning. Tomorrow will be the last notice day. Sales of futures to early afternoon totaled 75 lots. Importers said that a scarcity of offerings from primary countries accounts for the smallness of the market. Warehouse stocks were 700 bags lower, with a total of $1,087,235$ bags compared with $1,108,451$ bags a year ago. Local closing: May, 5.38; July, 5.44; Sept., 5.52; Dec., 5.63.
On the 21 st inst. futures closed 1 point down to 1 point up. Transactions totaled 49 lots. Cocoa futures were unchanged in the dullest session of the year, as many traders remained absent because of the double holiday. May this afternoon stood at 5.38c. a pound. No offerings from primary countries were reported, while manufacture demand was small. Only 12 lots changed hands to early afternoon. Warehouse stocks decreased 900 bags. They total $1,086,374$ bags, compared with $1,119,972$ bags a year ago. Local closing: May, 5.37; July, 5.44; Sept., 5.52; Dec., 5.62; closing: Ma
Feb., 5.76.
Sugar-On the 16 th inst. futures closed unchanged to 1 point off for the domestic contract, with sales of 142 lots. The world sugar contract closed 1 to $21 / 2$ points net lower. Like most other commodity markets, sugar futures ruled heavy as a result of the peace rumors from abroad. Rumors were current of actual business at 2.80c., and while no details were reported, the exchange spot price was reduced a point, indicatirg to many that the business had been done. A good demand exists for sugar around 2.80c., it is said. Trading in the domestic market was largely in the form of hedge lifting and hedge selling. There were 44 lots of May exchanged for July at a difference of 5 points. In the world contract the selling was entered through a trade firm believed to be acting for Cuban interests. On the 18th inst. futures closed unchanged to point off for the domestic contract, with sales totaling 59 lots. The world sugar contract closed unchanged to 2 points down, with sales totaling 116 lots. The sugar markets were irregular today. Rallying from an early decline, the domestic market stood unchanged to 1 point net higher during early afternoon. In the absence of any reported sales of raws, that market was quoted at 2.81 cents to 2.85 sales of raws, that market was quoted at 2.81 cents to 2.85
cent, duty paid basis. It was reported that several cargoes of Puerto Ricos were available for first and second half April shipment at 2.85 cents. The market for refined sugar was dull and unchanged at 4.50 cents a pound. In the world sugar market prices were firm on nearby positions but were easy ou later deliveries. The tone of the market was nervous. A rumor was current in the sugar trade that Russia had purchased a substantial quantity of sugar from Peru. The story was not confirmed. On the 19th inst. futures closed unchanged to 1 point net higher for the domestic contract, unchanged to 1 point net higher for the domestic contract,
with sales totaling 176 lots. The world sugar contract closed with sales totaling 176 lots. The world sugar contract closed
$11 / 2$ to $21 / 2$ points net higher, with sales totaling 67 lots. $11 / 2$ to $21 / 2$ points net higher, with sales totaling 67 lots.
Sugar markets rallied on the political news from Europe. In the domestic markets a feature was the transfer of nearby hedges into 1941 positions such as took place in large volume last week. Forty three lots of May were switched into Mar., 1941, at a difference of 12 points. May sold at 1.90 c. up 2 points, as also were all other 1940 positions. The 1941 deliveries advanced 1 point. In the raw sugar market Pennsylvania bought 2,000 tons of Philippines due April, at 2.80 c . a pound following sales at that price yesterday. Offerings of first half and second half April shipments Puerto Ricos at 2.85 c . were reported. In the refined sugar market Sucrest announced a cut of 10 points in its price to 4.30 c . a pound for prompt shipment. On the 20 th inst. futures closed 1 to 3 points net higher for the domestic contract, with sales totaling 192 lots. The world sugar contract closed 2 points to $1 / 2$ point net higher with sales totaling 175 lots. European news stimulated demand for sugar futures, with the result that both markets advanced. In the domestic market prices gained 1 to 2 points on old crop months and 3 to 4 points on 1941 deliveries, with May selling at 1.91c., up 1 point. Jan., 1941; advanced 4 points to 2.01e. Trading volume to mid-afternoon totaled 7,000 tons. The strength of the market was due to short covering against sales of raws it was said. In the raw market an operator paid 2.85 c . a pound for 2,000 tons of Philippines due Apr. 14. The Pennsylvania Sugar Co. paid the same price for 1,000 tons, Mar.-Apr. shipment.

On the 21 st inst. futures closed 1 to 3 points net higher for the domestic contract, with sales totaling 410 lots. The
world sugar contract closed $1 / 2$ point off to unchanged, with sales totaling 68 lots. The domestic market was fairly active the turnover to early afternoon totaling 18,000 tons, of which a considerable amount represented switches. About 70 lots of May were switched into later deliveries, mostly September at a difference of 11 points, it was said. Prices with the exception of March were higher. May at 1.91c. was up 1 point; while September at 2.03 and March, 1941 at 2.05 , were up 3 points respectively. Trade houses and operators were interested on the long side, while producers supplied the contracts. Raw sugar was steady, with offers ranging from 2.83 to 2.90 cents, depending on the position of the sugar. Refined sugar was unchanged at. 4.50c. a pound for cane refiners with the exception of Sucrest, which continued on a 4.30 basis.

Prices closed as follows:
March_
Septembe
January
Sugar Entries from Off-Shore Areas in First Two Months of 1940 Totaled 501,201 Tons Compared with 597,281 Tons Year Ago
The Sugar Division of the Department of Agriculture, on March 9, issued its second monthly report on the status of the 1940 sugar quotas for the various sugar-producing areas supplying the United States market. The sum of these quotas represents the quantity of sugar estimated, under the Sugar Act of 1937, to be required to meet consumers' needs during the current year. The report shows that the quantity of sugar charged against the quotas for all off-shore areas, including the full-duty countries, during January and February, amounted to 501,201 short tons, raw value. For the corresponding period last year, charges against the offshore areas totaled 597,281 tons.
The report includes sugar from all areas recorded as entered or certified for entry before March 1, 1940. The figures are subject to change after final outturn weight and polarization data for all importations are available.

There were 37,275 short tons of sugar raw value, charged against the quota for the mainland cane area and 53,209 short tons, raw value, against the quota for the continental sugar beet area during January this year Data for February for these two areas are not yet available.
the first two months of the year and the balances remaining are as during (Tons of 2,000 Pounds- 96 Degrees)

| Area | 1940 Sugar Quotas Established under the Latest Regulations | Amounts A gainst Quotas | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 1,883,217 | 239,202 | 1,624,015 |
| Phillppines | 1,003,783 | 131,988 | 1,871,795 |
| Puerto Rico | 797,982 | 68,412 | 729,570 |
| Hawail | 938,037 | 55,842 | 882,195 |
| Virgin Islands. | 8,916 |  | 8,916 |
| Forelgn countries other than Cuba- | 25,745 | 7,757 | 19,988 |
| Total.. | 4,637,680 | 501,201 | 4,136,479 |

## Direct-Consumption Sugars

Direct-consumption sugar is included in the above amounts charged against the various quotas, since the quota for such sugar is included in the total sugar quota for each area. The following tabulation indicates the 1940 direct consumption sugar quotas and charges against such quotas during January and February, showing separately sugar polarizing 99.8 degrees and above and sugar polarizing less than 99.8 degrees. The last column shows the balance available for entry during the remainder of the year. The separation of sugars into polarization groups is based on reports of the outturn weight and polarization for each cargo of direct-consumption sugar entered against the quotas
(In Short Tons-96 Degrees Equivalent)

| Areas | ${ }_{\text {Quotas }}^{1940}$ | Quantity Charged Against Quotas |  |  | Balance Remaining |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sugar Polarizing 99.8 Degs. and Above | Sugar Polarizing 99.8 Degs. | Total Charges |  |
| Cuba--.- | 375,000 | ${ }_{2}^{21,845}$ | 4,381 | ${ }^{26,226}$ | 348,774 |
| Puerto Rico. | 21,006a | 21,006 | 4,381 | 21,006 | ${ }_{\text {b }}{ }^{\text {b }}$ |
| Hawail --.-- | $4,936 \mathrm{a}$ 80,214 | 3,678 | 212 | 3,890 | $\underset{76,324}{ }$ |
| Total | ------ | 46,529 | 4,593 | 51,122 |  |

a Quota for first two months of 1940 . b No restrictions on direct-consumption
QUOTAS FOR FULL-DUTY COUNTRIES
(In Pounds)


Sugar Division Issues Data on "Invisible" Sugar Stocks in Fourth Quarter of 1939
The Sugar Division of the Department of Agriculture issued on March 13 its summary of data on "invisible" supplies of sugar in the United States for the fourth quarter of 1939, together with a record of receipts and deliveries The data for the fourth quarter report were obtained from schedules received from 1,391 manufacturers, wholesalers and retailers. The following table summarizes the data:
STOCKS OF SUGAR HELD BY 1,391 MANUFACTURERS, WHOLESALERS AND RETAILERS ON SPECCIFIED DATES, TOGETHER WITH RE-
CEIPTS AND DELIVERIES OF SUGAR, FOURTH QUARTER 1939 * (Short Tons)

|  | No. of Forms Sent | $\begin{aligned} & \text { No. of } \\ & \text { Forms } \\ & \text { Received } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { Sept. } 30, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Receipts } \\ \text { Oct. } 1 \\ \text { to } \\ \text { Dec. } 31, \\ 1939 \end{gathered}$ | Deliveries or Use, Oct. 1 to Dec. 31, 1939 | $\begin{gathered} \text { Stocks } \\ \text { Dec.31, } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufacture | 1,426 | 626 | 236,617 | 300,090 | 277,696 | 259,011 |
| Wholesalers | 2,562 | 625 140 | 78,733 33 | 181,895 | 220,421 | 40,207 |
| Retailers | 503 | 140 | 33,104 | 153,994 | 168,376 | 18,722 |
| Total | 4,491 | 1,391 | 348,454 | 635,979 | 666,483 | 317,940 |
| quarter of 1938......-- | 4,491 | 1,387 | 241,231 | 730,873 | 674,716 | 297,388 |
| * The fourth quarter receipts by the firms reporting for this period on Form SS-33 were approximately $50.4 \%$ of the total deliveries of sugar by refiners, processors, and importers for the period Oct. 1 to Dec. 31, 1939. <br> The 1939 recelpts of sugar by the reporting firms were approximately $3,061,000$ short tons, or $47.4 \%$ of the total 1939 delliveries of sugar. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Lard-On the 16th inst. futures closed 25 to 30 points net lower. The opening range was 5 to 7 points down from previous finals. Soon after the opening heavy liquidation developed and prices slumped 45 to 50 points on the active deliveries. The market appeared for a time to be deprived of any support, and declines went close to the permissible limit for one day. Later there was some professional short covering which caused a rally, but the market finished in a weakened condition. Peace rumors and the generally bearish trend of other commodity markets and of grains were the influences contributing to the lard market's downward plunge in today's session. There were no lard exports from the Port of New York today. Hog prices at Chicago held surprisingly steady today in the Chicago market. Western hog receipts totaled 20,700 head, against 9,500 head for the same day last year. On the 18 th inst. futures closed 2 to 5 points net lower. The opening range was 7 to 10 points off compared with previous finals. Some substantial selling took place in the later session and sent prices off 15 to 17 points. From these levels there was a recovery of about points. From
7 to 8 points. There were no clearances of lard from the 7 to 8 points. There were no clearances of lard from the
Port of New York today. Hog prices at Chicago were Port of New York today Hog prices at Chicago were
mostly 10 c . lower on the close. Chicago hog marketings totaled 24,000 head, and receipts for the Western run totaled 87,600 head, against 70,300 head for the same day last year. Sales ranged from $\$ 4.65$ to $\$ 5.35$. On the 19 th inst. futures closed 10 to 12 points net higher. The opening range was 2 to 5 points higher. Market was fairly active, with the undertone firm during most of the session. Export shipments of lard from the Port of New York today were 595,260 pounds. This was an unusually heavy total. Destination given was "Europe." Total receipts for the Western run were 73,400 head, against 64,100 head for the same day a year ago. Hog prices at Chicago closed 15c. higher. Sales ranged from $\$ 4.80$ to $\$ 5.50$. On the 20 th inst. futures closed 20 to 25 points net higher. The opening range was 5 to 7 points higher. Strength in grains and unfavorable news from Europe were the bullish influences in the lard market today. Export clearances of lard from the Port of New York today were 48,000 pounds, with destination "Europe." Receipts of hogs at Chicago were slightly above trade exReceipts of hogs at Chicago were slightly above trade ex-
pectations, totaling 18,000 head. Western hog marketings totaled 78,800 head, against 52,600 head for the same day last year. Hog sales ranged from $\$ 4.75$ to $\$ 5.40$.
On the 21 st inst. futures closed 2 points lower to 5 points higher. Trading interest was light, with transactions showing no particular feature of interest. The opening range was unchanged to 5 points higher, due largely to scattered covering. No export shipments of lard were reported from the Port of New York today. Chicago hog prices have advanced a little within the past few days, while receipts have been declining. Prices there advanced 10c. today and sales ranged from $\$ 4.75$ to $\$ 5.55$. Western hog receipts totaled 82,300 head, against 52,000 head for the same day last year.
daily closing prices of lard futures in chicago


Pork:-(Export), mess, $\$ 18.75$ ( $8-10$ pieces to barrel); family ( $50-60$ pieces to barrel), $\$ 16.25$ ( 200 pound barrel) Beef: (export), steady. Family (export), unquoted. Cut meats: Quiet. Pickled hams: Picnic, Lose, c.a.f.-4 to 6 lbs., $91 / 4 \mathrm{c} . ; 6$ to $8 \mathrm{lbs} .91 / 2 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} ., 93 / 8 \mathrm{c}$. Skinned, loose, c.a.f. -14 to 16 ibs., $141 / 4 \mathrm{c}$.; 18 to 20 lbs., 14 c . Bellies: Clear, f.o.b., New York- 6 to 8 lbs., $111 / 2 \mathrm{c} . ; 8$ to 10 lbs., $101 / 2 \mathrm{c}$; ; 10 to 12 lbs., $91 / 4 \mathrm{c}$. Bellies: Clear, Dry salted Boxed, N. Y. -16 to $18 \mathrm{lbs} ., 63 / 4 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 63 / 8 \mathrm{c}$.; 20 to 25 lbs., $65 / 8 \mathrm{c}$.; 25 to $30 \mathrm{lbs} ., 65 / 8 \mathrm{c}$. Butter: Creamery, Firsts to Higher than Extra and Premium Marks: $261 / 2$ to $283 / 4$ c. Cheese: State, Held '38, 21c. to 22c. Held ' 39 ,

20c. to $201 / 2$ c. Eggs: Mixed colors: Checks to Special packs: $151 / 4 \mathrm{c}$. to 19 c .
W Oils:-Linseed oil prices were firm, due to the higher action of seed markets. Linseed oil in tank cars was quoted 10.0 to 10.2 Quotations: Chinawood: Tanks-26c. bid; Drums-261/2 to 27. Coconut: Crude, Tanks-. $031 / 8 \mathrm{bid}$; Pacific Coast-. $025 / 8$ bid. Corn: Crude: West, tanks, nearby-. $061 / 4$ bid nominal. Olive: Denatured: Drums, spot, afloat- 95 to 96 . Soy beans: Tanks, West-. $051 / 2$ bid; New York 1075 bid. Edible: Coconut: 76 degrees093 , bid Iard. Prime ex winter- $83 / 4$ offer; strained $.093 / 8$ bid. Lard: Prime ex. winter- $81 / 4$ ofer, staind $81 / 2$ offer. Cod: Crude: Norwegian light- $40.1 / 2$, all bids.
filtered- 64 offer. Turpentine: $381 / 2$ to 4010 . Rosins: $\$ 6.25$ to $\$ 7.60$.

Cottonseed Oil sales, yesterday, including switches, 104 contracts. Crude, S. E., val. $53 / 4$. Prises closed as follows

Rubber- On the 16 th inst. futures closed 3 points lower to 1 point higher. Transactions totaled 820 tons. The market was quiet during the entire session, though the undertone was steady. According to the Rubber Manufacturers Association, consumption of crude rubber in the United States during Feb. amounted to 49,832 tons. The total was in line with general trade expectations and had little or no effect wn the market. Stocks in the United States showed a small decrease to 148,776 tons as against 156,830 tons a month earlier. The actual market was quiet today (Saturday). Very few offerings from the Far East reported. Spot standVery few offerings from the Far East reported. changed at $183 / 8^{\mathrm{c} . \text {. per pound. Local closing: Mar., 18.20; }}$ May, 18.08; July, 17.93; Sept., 17.90; Dec., 17.75; Jan., 17.75. On the 18th inst. futures closed 4 to 6 points net higher. Transactions totaled 93 lots. Rubber gave a better account of itself than other markets. The opening range was unchanged to 3 points lower, but prices firmed up under support by trade interests, standing 5 to 9 points higher during early afternoon on a turnover of 62 lots, of which five during early atternoon on physical rubber. At that time represented exchanges for physical rubber. At that time
Mar. stood at 18.15 c ., up 7 points, and July at 18.07 , up 9 Mar. stood at $18.15 \mathrm{c} .$, up 7 points, and July at 18.07, up 9
points. Certificated stocks of rubber were reported as 1,480 points. Certificated stocks of rubber were reported as total of 1,750 tons. London closed unchanged to $1 / 8 \mathrm{~d}$. lower. Singapore was about the same. Local closing: Mar., 18.25; May, 18.14; July, 18.02; Sept., 17.95; Dec., 17.81. On the 19 th inst. futures closed 19 to 5 points net higher. Transactions totaled 110 lots. Mixed dealer operations took place in a quiet market, transactions to early afternoon totaling only 49 lots. Prices were firm, the market standing 3 to 10 only 49 lots. Prices were firm, the maret up 10 points. Ten points net higher, with May at 18.24c., up 10 points. Ten this month of 1,760 tons. The London market closed steady, 1-16 to 3-16d. higher, but Singapore closed unchanged to 1-32d. lower. Local closing: Mar., 18.35; May, 18.33; July, 18.12; Sept., 18.00; Dec., 17.89. On the 20th inst. futures closed 3 to 6 points net higher. Transactions totaled 44 lots. A paucity of offerings forced buyers to bid rubber futures up, with the result that prices advanced moderately on a small volume of trading. Early gains of as much as 11 points were registered, but later they were reduced by profitpoints were registered, but later they were reduced by profit-
taking. Transactions to early afternoon totaled only 19 taking. Transactions to early afternoon totaled only 19 tract, bringing total deliveries so far this month to 1,770 tons. Certificated stocks are now down to 1,440 tons. The London and Singapore markets closed steady and quiet respectively with prices unchanged to 3-32d. higher. Local Dec., 17.93.

On the 21 st inst. futures closed 3 points up to 7 points off. Transactions totaled 58 lots. Trading in rubber futures was of a mixed character in a small turnover which to early afternoon totaled 36 lots. Prices were a little higher in sympathy with firm primary markets, May standing at $18.47 \mathrm{c} .$, up 9 points. Certificated stocks decreased 100 tons over night. They now total only 1,340 tons. The open interest in March this morning was 38 lots. Shipment offerings were reported plentiful but too high. London and Singapore closed 1-32d. to $1 / 8 \mathrm{~d}$. higher. Both will remain closed until Tuesday, March 26th. Local closing: May, 18.41; July, 18.15; Sept., March 26th. Local
Hides-On the 16th inst. futures closed 21 to 24 points net lower. The opening range was 7 to 21 points down from provious final quotations. Transactions totaled 11,3t0,000 pounds. The market's weakness was attributed to the downtrend of the securities market and European peace rumors. There was little of interest in the domestic spot hide market. Local closing: Mar., 13.22, June, 13.60, Sept., 13.85, Dec., 14.08, Mar., 14.51. On the 18th inst. futures closed unchanged to $\ddot{2}$ points off. Transactions totaled 274 lots. Raw hide futures opened 10 to 1.5 points lower. In the early trading liquidation was general, as resting orders to sell were caught. Prices firmed during the morning on sales of $8.720,000$ pounds. June sold at 13.62 up 2 points and Sept. at 13.85, unchanged. Certificated stocks of hides in warehouses licensed by the Exchange increased by 631 bides to a total of 907,461 hides in store. Local closing: June, 13.59; Sept., 13.85; Dec., 14.06; Mar.,
14.29. On the 19th inst. futures closed 7 to 2 points net higher. Transactions totaled 187 lots. Raw hide futures opened 1 to 12 points higher. Prices were firm during the morning in quiet trading. Transactions totaled 81 lots. June sold at 13.65, up 6 points, and Sept at 13.85 , up 2 points. Trading was characterized by demand from compoission houses. Spot sales today totaled 50,000 hides. Local closing: Mar., 13.26; June, 13.61; Sent., 13.85; Mar., 1941, 14.33. On the 20 th inst. futures closed 22 to 20 points net higher. Transactions totaled 218 lots. Raw hide futures displayed further strength in later trades after opening 6 points lower to 20 points higher. Sales during the morning totaled 132 lots. June sold at 13.84, up 23; Sept. at 14.60, up 21; and Dec. at 14.31, up 21. In the domestic at 14.60 , up 21 ; and Dec. at 14.31, ap 21.000 hides including spot market sales totaled about 90,000 hides including Feb.-Mar. light native cows al $121 / 2 \mathrm{c}$. (river points reported sold at $123 / 4 \mathrm{c}$.), and heavy native steers at $121 / \mathrm{cc}$. In the Argentine market 2,000 Mar. frogorifico extremes sold at $195-1 \mathrm{bc}$. The adyance was due to heavy short covering and new speculative buying. Local closing: June, 13.83 ; Sept., 14.07; Dec., 14.30; Mar., 1941, 14.53.
On the 21st inst. futures closed 6 to 2 points net lower. ransactions totaled 60 lots. Raw hide futures opened transactions totaled 5 points higher. Prices were fairly steady 1 point lower to 5 points higher. Prices were fairly steady during the morning in quiet trading. Transactions totaled 19 lots up to early afternoon. Commission houses bought, but scattered profit taking checked the rally. In the domestic spot markets sales totaled 25,000 hides, including Feb.March light native cows at $121 / 2 \mathrm{c}$. and heavy native steers at 121/4c. Local closing: Mar., 13.39; June, 13.77; Sept., 14.03; Dec., 14.28.
Ocean Freights-Volume of new business in the ocean freight market was fairly heavy. Charters included: Grain booked: Ten loads New York to Sweden, Apr., 40c. per 100 pounds. Grain: Sydney, Australia to United States, north of Hatteras, Apr.-May, $\$ 17.50$ per ton. New York to Antwerp (berth), 90c. asked per 100 pounds, Mar. Buenos Antwerp (bentwerp, $\$ 28.50$ offered Mar Buenos Aires to Aires to And $\$ 9.25$ per ton. Time: About north of Halte three months, West Indies trade, end Mar., $\$ 5$ per ton. Short period, West Indies trade, end Mar., $\$ 4.35$ per ton. Round trip East Coast South American trade, Apr., $\$ 5$ per ton. Two to three months, West Indies trading, Mar., $\$ 4.90$ per ton. A steamer (reported), three months Pacific trading, Apr., $\$ 6.50$ per ton. Another vessel, West Indies trade, $\$ 4.50$ per ton. Four to six months' delivery, Atlantic range, Mar.-Apr. Another vessel, delivery North of Hatteras Far East, Apr., $\$ 6.50$ per ton. Another, delivery Pacific redelivery Atlantic range, via Chile, Apr., $\$ 4.50$ per ton.
Coal-Anthracite producers were notified this week by the Anthracite Emergency Committee that production for the week ended Mar. 23 has been fixed at 720,000 tons, which is equal to three working days, the same as the preceding week. Coal stocks have been gradually reduced since the allocation week ended Feb. 3. According to preliminary report of the Bureau of Foreign and Domestic Commerce, the imports of bituminou oreign and Domestic Commerce, the imports of of slack, culm and irnite) Canada (including small amounts tons, as compared with 21,008 tons in Jan., 1939 total estimated production of Pennsylvania anthra. The thet estimated production the week ended Mar. according to a report from the Department of the Interior. This was an increase of 168,000 tons, or 19 per cent over the output in the week ended Mar. 2, and 35 per cent above the total for the corresponding week in 1939. Bee hive coke production continued to decline.
Wool Tops-On the 16th inst. futures closed 6 to 10 points net lower. For the week the market showed net declines of 25 to 31 points. The features of the trading today were hedge selling and liquidation. Spot tops which were $\$ 1.041 / 2$ Friday, down $11 / 2 \mathrm{c}$. from a week earlier, lost an additional $1 / 2 \mathrm{c}$. today and were quoted at $\$ 1.04$. Local closing: Mar., 97.6; May, 96.7; July, 95.4; Oct., 94.7; Dec., 95.6. On the 18 th inst. futures closed 15 to 11 points net lower. Wool top futures lost ground today under fairly active commission house liquidation. Spot and trade houses took contracts on a scale down basis. Total sales in the trade to midday were estimated at approximately 375,000 pounds of tops Local closing: Mar., 95.3 ; May, 94.5 ; July, 93.3 ; Oct., 92.8 Docal closing: Mar., 95.3 ; May, 94.5; July, 93.3 ; Oct., 92.8 ,
Dec., 92.6 . On the 19 th inst. futures closed 4 to 7 points net lower. Wool top futures were weaker today points liquidation and general selling in the more distant on Mar. Spot houses and trade interests provided support positions. down basis. Total transactions to noon were eon a scale the trade at approximately 800,000 pounds. Local
 Mar., 94.8; May, 93.9; July, 92.6; Oct., 92.3; Dec., 92.2. On the 20 th inst. futures closed 19 to 31 points net higher. The wool top futures market opened strong today. While the Mar. delivery showed an advance of only 4 points over
last night's close, other active contracts were up 20 to 29 last night's close, other active contracts were up 20 to 29 points in early trading. The strong tone during the early dealings was attributed to the developments in the European situation. The market weakened somewhat in subsequent trading on realizing and hedge sales, but again turned firm around midday. Total sales to noon were estimated at approximately 500,000 pounds of tops. Local closing: Mar., 96.7; May, 96.7; July, 95.7; Oct., 95.2; Dec., 94.8.

On the 21 st inst. futures closed 4 to 8 points net higher. Spot tops were unchanged at $\$ 1.01$ a pound. The marke will be closed until Monday morning. Reliable reports state that few mills or top makers were showing any interest in the purchase of domestic wools. The occasional buyers that made inquiries were seeking information on supplies and asking prices for future reference. They were very cautious about making any immediate commitments in raw wools. Asking prices on domestic wools were tending lower. Local closing for wool top futures follows:' May, 97.5; July, 96.2; Oct., 95.6; Dec., 95.4.
Silk-On the 18 th inst. futures closed $41 / 2 \mathrm{c}$. to 8 c . net lower. Transactions totaled 97 lots. Extreme weakness in the primary markets of Japan caused a sharp break in raw silk futures on the Commodity Exchange early today, losses ranging from 5 c . to 15 c . a pound. Later the market firmed up, standing 4 to $41 / 2 \mathrm{c}$. lower during early afternoon, with Mar. at $\$ 2.81$ and July at $\$ 2.681 / 2$. Sales to that time totaled 860 bales, all on the No. 1 contract. The price of crack double extra silk in the New York spot market uptown crack double extra silk in the New York spot market uptown was $61 / 2$ c. lower at $\$ 2.901 / 2$ a ponnd. 'i he Yokohama Bourse closed 43 to 54 yen lower. Spot Grade D silk declined 25 yen to 1,615 yen a bale. Local clesing: No. 1 contract Mar., 2.801/2, May, 2.71 $1 / 2$, July, 2.68, Aug., 2.61, Sept. 2.58, Oct., $2.561 / 2$. On the 19th' inst. futures closed 4 to 9 points net higher. Transactions totaled 42 lots. Scattered buying and covering of shorts imparted a firm tone to the raw silk futures market. Trading was exceedingly quiet, only 9 lots changing hands to early afternoon. At that time July No. 1 stood at $\$ 2.74$, up 6c. The price of crack double extra silk in the uptown market was advanced $4 c$. to $\$ 2.941 / 2$ a pound. One hundred bales were tendered on the Mar. No. 1 contract, making a total of 810 bales. Local closing: No. 1 contracts: Mar., $2.841 / 2$, May, 2.80, July, 2.75, Aug., 2.67, Sept., 2.67. On the 20 th inst. futures closed 1 to 2 points net lower for the No. 1 contracts. Sales totaled 17 lots. The raw silk futures market did not respond to the general rise in other commodities. During early afternoon July stood at $\$ 2.74$, off 1 c . Trading was quiet, only 6 lots changing hands to early afternoon, all on the No. 1 contract. The price of crack double extra silk in the uptown spot market was unchanged at $\$ 2.941 / 2$ a pound. Yokohama Bourse closed 18 yen higher to 1 yen lower. Spot grade D sili advanced 10 yen to 1,610 yen a bale. Local closing: No. 1 contracts: June, 2.7G, July, 2.74.

On the 21 st inst. futures closed 1 to $21 / 2$ c. net lower, with sales totaling 18 lots. Prices of raw silk futures were steady in quiet trading during the early session, only six lots changing hands to early afternoon. At that time July stood at $\$ 2.72$, off 2 c . The price of crack double extra silk in the uptown spot market stood unchanged at $\$ 2.941 / 2$ a pound. Thirty bales were tendered for delivery on the March contract, making 840 bales so far this month. There were no cables from Japan where the markets were closed due to a holiday. Local closing: No. 1 Contracts: Mar., 2.84 ; June, 2.75; July, $2.72 \frac{1}{2}$; Aug., 2.641/2; Sept., $2.621 / 2$; Oct., $2.611 / 2$.

## COTTON

Thursday Night, March 21, 1940.
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given be.ow. For the week ending this evening the total receipts have reached 74,870 bales, against 115,052 bales last week and 107,381 bales the previous week, making the total receipts since Aug. 1, 1939, $6,424,835$ bales, against $3,164,026$ bales for the same period of $1938-39$, showing an increase since Aug. 1, 1939, of $3,260,809$ bales.


The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:

| Receipts to <br> Mar. 21 | 1939-40 |  | 1938-39 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wek | $\left\|\begin{array}{c} \text { Since } A u g \\ 11939 \end{array}\right\|$ | This Week | $\left\|\begin{array}{c} \text { Since } A u g \\ 11939 \end{array}\right\|$ | 1940 | 1939 |
| Galvest | 22,467 | 1,636,623 | 4,634 | 930.401 | 755,770 | 570,867 |
| Brownsville | 12,296 | 1,910,288 | ${ }_{6}{ }^{\text {x }}$, 964 | 981,169 | $728,3 \overline{69}$ | 676,274 |
| Corpus Christio.-- |  | 1,178,592 | 1,956 | 287,881 | 42,034 | 47.442 |
| Beaumont. | 33.309 | 266,915 | 6.167 | 749,719 | 744,175 | 555,815 |
| New Orlea | 33, 5,789 | 2,203,622 | 6,775 | 749,849 | -95,835 | -61,773 |
| Pensacola \& G'p |  | 51,618 | 25 | 10,709 | 75,394 | z4,021 |
| Jacksonville | 18 | 62,245 | 796 | 33,561 | 122,803 | 150,234 |
| Cavannah | 1 | 38,462 | 15 | 15,830 | 32,711 | 34,583 |
| Lake Charle |  | 45,919 | 14 | 38,720 11,346 | 10,298 | 16,041 |
|  | 978 | 15,607 | 52 | 13,290 | 26,407 | 28,367 |
| New York |  |  |  |  | 1,000 | 100 |
| Boston ${ }^{\text {Baltimore }}$ |  | 6,087 | 572 | 18,001 | 1,380 1,225 | 1,623 1,175 |
| Tota | 74,870 | 6,424,835 | 21,973 | 3,164,026 | ,735.666 | ,188,055 |

[^6]In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1939-40 | 1938-39 | 1937-38 | 1936-37 | 1935-36 | 1934-35 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 22,467 | 4,634 | 9,879 | 9,655 | 14,337 | 3.216 |
| Houston- | 12,296 | 6,964 | 8,986 | 9,898 | 10,745 | 7,036 |
| New Orleans- | 133,309 5,789 | 6,167 | 21,665 | 26,988 | 16,352 | 11,040 |
| Savannah | 18 | 796 | 264 | 1,864 | 2,124 | 43 |
| Brunswick--- |  |  |  |  |  |  |
| Charleston.-- | 1 |  | 661 763 | 1,311 | $\begin{array}{r}1.509 \\ 38 \\ \hline\end{array}$ |  |
| Norfolk | 978 | 52 | 743 | 901 | 460 | 616 |
| All others. |  | 2.567 | 1,433 | 3,662 | 1,945 | 57 |
| Total this wk. | 74,870 | 21,973 | 47,032 | 61,190 | 48,797 | 24,491 |

Since Aug. 1.- $\overline { 6 , 4 2 4 , 8 3 5 } \overline { 3 , 1 6 4 , 0 2 6 } \overline { 6 , 6 8 3 , 7 9 0 } \overline { 5 , 7 7 5 , 1 0 7 } \longdiv { / 6 , 1 7 7 , 2 3 4 } \overline { 3 , 7 4 9 , 9 4 7 }$
The exports for the week ending this evening reach a total of 63,679 bales, of which 5,215 were to Great Britain 18,271 to France, 10,046 to Italy, 12,026 to Japan, 12,151 to China, and 5,970 to other destinations. In the corresponding week last year total exports were 86,112 bales. For the season to date aggregate exports have been 5,029,547 bales, against $2,749,256$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended Mar. 21, 1940 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {cheat }}^{\text {Great }}$ | France | ${ }_{\text {many }}^{\text {Ger- }}$ | Italy | Japan | China | Other | Total |
| Ga |  | 8.620 |  | 78 | 9.489 | 4.676 | ${ }_{2}^{2,416}$ | ${ }^{5.394}$ |
| New Orl |  | 9,651 |  | 4,092 | 2,537 | 7,475 | 00 | 24,555 |
| Nortolk |  |  |  |  |  |  | $1 \overline{155}$ | ${ }^{4,215}$ |
| New York | 1,000 |  |  |  |  |  |  | 1,000 |
| Total | 5,215 | 18,271 |  | 10,04 | 12,02 | 12,1 | 5,970 | 63,679 |
| Total ${ }_{\text {Total }} 1939$ | 13,928 |  | ${ }^{13,702} 9$ | 5,21 5,04 | ${ }_{13}{ }_{1}$ |  |  |  |
|  | Exported to |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { GTeat } \\ \text { Britain } \end{gathered}$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | hina | Other | Total |
|  |  |  |  |  |  |  |  |  |
| Galveston | 329,384 138,496 <br> 422,282 145,806 <br> $71,308{ }^{145,80}$ |  |  |  | 17464 | 4743 |  |  |
| ${ }_{\text {Cous }}^{\text {Corous }}$ Chril |  |  |  |  |  |  |  |  |
| Brownsville.- | $\begin{array}{\|r\|r\|} 8,490 & 6,861 \\ 609,864 & 380,360 \\ \hline \end{array}$ |  |  |  | 4,334 | 18, | $\begin{array}{r} 36,681 \\ 4,309 \end{array}$ | 10,390 | 25,452 | ${ }^{197,922}$ |
| Beaumont-:- |  |  | 8,1691 |  |  | 59,800 | 205,183 ${ }^{\text {932 }}$ | 1502,941 |
| New Orieans. |  |  | 8,169 |  | 75,179 |  |  |  |
| Moblie- | 52,848 | 4,339 | --7ii | 2,631 | 19,494 | 10,5i0 |  | ${ }_{80,412}$ |
| Jacksonvili |  | $\begin{array}{r} 7.758 \\ 5.498 \end{array}$ |  |  |  | $\begin{array}{r} 2,153 \\ 8,837 \\ 8,85 \end{array}$ | 196100 | 10,145 |
| Savannah. | $\begin{array}{r} 6,182 \\ 42,314 \\ 020 \end{array}$ |  | 486 | 1,707 | 11,170 |  |  |  |
| Charleston | 26,235 | 1,575 |  |  | - | 8,837 $\cdots-.-1$ | 100 | ${ }_{\substack{27,810 \\ 1,773}}$ |
| riming | -9,162 | 1,825 | 1,271 |  |  |  | -5,544 |  |
| Gultport |  |  |  |  |  |  |  | 178,802 |
| New Yor | $\begin{aligned} & 14,974 \\ & 42,601 \\ & 42,661 \\ & 0 \end{aligned}$ | $\begin{array}{r} 100 \\ 6,871 \end{array}$ | $\begin{aligned} & -\cdots \\ & \cdots 200 \\ & \hdashline- \end{aligned}$ | 199 | 1,050 |  | $\left\|\begin{array}{r} 8,500 \\ 5,554 \\ 59,005 \\ 1,867 \end{array}\right\|$ | $\begin{array}{r}24,723 \\ 5,704 \\ 29.240 \\ 41,515 \\ \hline 10\end{array}$ |
| Los Angele |  |  |  | 214 | 160,516 |  |  |  |
| San Francisco | 9,878 |  |  |  | 26,772 | 2,998 |  |  |
| Total.-...- | 1681,158 720,365 |  | 33,456 | 474,226 | 724,011 347,845 |  | 1048486 | 5029,547 |
| $\begin{aligned} & \text { Total } \begin{array}{c} \text { 1938-39 } \\ \text { Total } \\ 1937-38 \end{array} \end{aligned}$ | $\underset{1447,961699,517}{401,807} \mid$ |  | 382,818 255,082 $739,522421,219$ |  | 726,391 | $\begin{aligned} & 64,022 \\ & 63,503 \end{aligned}$ | 552,866 2749,25 858,599 4650,34 |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Mar. 21 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Other Foreign | $\begin{aligned} & \text { Coast- } \\ & \text { wise } \end{aligned}$ | Total |  |
| Galveston | 13,200 |  |  | 16,100 | 5,000 | 34,300 | 721,470 |
| Houston- | 6.886 |  |  | 18,080 | 194 | 25,100 | 703.209 |
| New Orlean | 8,000 | 1,950 |  | 9,296 |  | 19,246 | 724,929 |
| Charleston |  |  |  |  |  |  | 122,803 32.711 |
| Mobile |  |  |  |  |  |  | 95,835 |
| Norfolk. |  |  |  |  |  |  | 26,407 |
| Oth |  |  |  |  |  |  | 229,596 |
| Total 1940 | 28,086 | 1,950 |  | 43,476 | 5.194 | 78.706 | 2,656,960 |
| Total 1939 | 5,076 | 2,260 |  | 32,465 | 7,345 | 50,897 | 2.137,158 |
| Total 1938 | 12,461 | 4,633 | 4.740 | 62,131 | 7,275 | 91,240 | .2840.913 |

* Estimated.

Speculation in cotton for future delivery during the past week continued moderately active, with price trend very irregular, this reflecting in no small measure the general uncertainty over the European political situation and legislative action at Washington. There was very little in crop and weather dexelopments or in the general run of news to encourage real activity on either side of the market.
On the 16 th inst. prices closed 8 to 13 points net lower. Week-end liquidation and foreign selling caused cotton prices to ease to new low levels for the current movement today, and at the close of the market was barely steady. Easiness at Bombay and declines in outside domestic markets depressed sentiment, especially in view of absence of fresh inspiration from cotton conditions. New low prices at Bombay for the calendar year were registered, as that market declined $83 / 4$ to $93 / 4$ rupees, the equivalent of about 30 American points. Bombay and Liverpool were early sellers here, with initial local prices showing losses of 7 to 9 points. Southern offerings appeared in moderate amounts as complaints were heard of poor spot cotton demand.

The pressure centered in the old crop deliveries, with May liquidation attributed to a belief that the technical position of near months had been weakened by the final evening-up of Mar. contracts on Friday. Spot cotton sales at the 10 designated Southern spot markets declined to 42,072 bales last week, compared with 54,576 bales a week earlier and 27,974 a year ago. On the 18th inst. prices closed 2 to 6 points net lower. Political developments in Europe, which gave rise to rumors of possible early peace, combined with pronounced weakness in the foreign markets, sent cotton prices down 9 to 13 points in the local market during the early part of the session. Subsequently, however, there was a steadier tone and closing quotations were at about the best levels of the day, 2 to 6 points below Saturday's finals. Weakness in. Liverpool, where prices declined the full 25 -point limit, was taken as a strong indication that traders abroad were inclined to attach serious consideration to developments. The Bombay market also was lower, and early in the session houses with Bombay connections were aggressive sellers here. This selling furnished most of the contracts which were taken largely by trade houses in the form of price fixing. Southern spot markets were unchanged to 6 points lower, with middling quotations ranging from 9.92 up to 10.67 c . and averaging 10.26 at the 10 designated spot markets. On the 19 th inst. prices closed 5 points lower to 5 points higher. Trading was light and without any unusual feature. The more peaceful trend of foreign political news, which caused a moderate decline in the cotton market on Monday, appeared to have disappeared today. Prices; however, responded only moderately, and after showing early gains of 5 to 10 points, reacted and closed 5 points lower to 5 points net higher. The Liverpool market was decidedly weak early in the day, and private cables were to the effect that traders were having difficulty in interpreting the political news, and consequently not in a position to trade aggressively either way. Bombay houses were again sellers in the local market, taking advantage of the early advance, which sent the differences to an attractive level for closing out of spreads between New York and Bombay. Spot houses were credited with transferring hedges from Bombay to New York, and operations of late have been inspired a good deal by the rapid changes in differences between the leading markets. Business was not large and spot markets were also comparatively quiet. ' On the 20th inst. prices closed 9 to 19 points net higher. The cotton market rallied as much as $\$ 1$ a bale in sympathy with the strength of wheat and strong rebound in the stock market. Strong markets abroad paved the way for a substantial further recovery on the opening. Initial prices were about 8 points higher on old crop positions and up to 14 points higher on new crop months, with May old contracts selling at 10.56c., up 8 points. Buying was general, while foreign selling persisted during the early trading, despite the rally in the Liverpool and Bombay markets. A cable from Liverpool attributed the improvement there to general buying based on the dimming of peace prospects. The advance extended the limits of 5 points premissible for a single day's trading. However, the Liverpool market was nervous and erratic, with sentiment "hopelessly confused by uncertainty over the probable trend of political events," a cable added. Spot cotton business in the South continues quiet.
On the 21st inst. prices closed 3 points off to 6 points up. Buying of new crop deliveries was the feature of the cotton futures market in pre-holiday trading. Distant months gained to 2 to 3 points, while old crop positions were a few points lower. Foreign selling pressure relaxed today, with the result that the opening was 2 to 5 points higher. There was trade buying and some foreign demand during the early dealings. Both Liverpool and Bombay were reported to have sent buying orders, foreign demand converging on the October delivery. The selling was by the South, by spot firms hedging purchases of cotton, and by local traders. After the initial trading, Southern liquidation of nearby contracts caused declines of several points, with May selling down to 10.59 c . and July to 10.37 c . before midday Scattered foreign buying of October continued to come into the market. Spot cotton markets report that foreign demand for cotton in Texas continues slow, the absence of buying now being ascribed to the possibility of cheaper prices for new crop cotton on export subsidy prospects.

The official quotation for middling upland cotton in the New York market each day for the past week has been: March 16 to March 22- Sat. Mon. Tues. Wed. Thurs. Fri. $\begin{array}{lllllll}\text { Middling upland } & \text { Y/ (nominal) } & -10.77 & 10.72 & 10.73 & 10.87 & 10.84 \\ \text { Middling upland } \\ 15-16 & (\text { nom } 1) & 10.97 & 10.92 & 10.93 & 11.07 & 11.04\end{array}$

Premiums and Discounts for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the base grade. Premiums and discounts for grades and staples are the average quotations of 10 markets designated by the Secretary of Agriculture.

Old Contract-Basis Middling 7/8-inch, established for deliveries on contract on represent $60 \%$ of the average premiums over $7 / 8$-inch cotton at the 10 markets on March 20.

New Contract-Basis Middling 15-16 inch, established for deliveries on contract on -------- , and staple premium and discounts represent full discount for $7 / 8$-inch and 29-32inch staple and $75 \%$ of the average premiums over 15-16-inch cotton at the 10 markets on March 20.

|  | old Contract |  |  | New Contract |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inch | $\begin{gathered} 15-16 \\ \text { Inch } \end{gathered}$ | $\left\lvert\, \begin{gathered} 1 \text { In. } \\ \text { and Up } \end{gathered}\right.$ | 1nch | $29-32$ | $\begin{gathered} \text { 15-16 } \\ \text { Inch } \end{gathered}$ | $\begin{aligned} & 31-32 \\ & \text { Inch } \end{aligned}$ | $\operatorname{and}^{11 n} U_{D}$ |
| White |  |  |  |  |  |  |  |  |
|  | . 549 on | . 59 | . 68 on | . 31 on | . 39 on | . 49 on | . 54 on | . 60 on |
| Good Mid | . 43 on | . 53 on | ${ }^{.68}$ on | . 25 on | . 33 on | . 43 on | . 49 on | . 54 on |
| St. Mid | . 30 on | . 41 on | . 50 on | . 13 on | . 21 on | . 30 on | . 36 on | . 41 on |
| Mid | Basis | . 11 on | . 20 on | . 18 oft | . 10 017 | Basis | . 458 on | . 12 |
| St Low | ${ }^{4} .480$ oft | . 38 oft | . 30 oft |  |  | . 1.05 off | . 4501 off | . 39 off |
| ${ }_{\text {LSt }}$ Low Mood ${ }^{\text {O }}$ | 1.55 off | 1.48 off | . 87 ott | 1.72 ott | 1.68 off | 1.60 | 1.01 | . 975 |
| *Good Ord | 14 oft | 2.04 oft | 2.01 ott |  | 2.23 off |  |  |  |
|  |  |  |  |  |  |  |  |  |
| St. Mid. | . 30 on | . 41 on | . 50 on | . 13 on | . 21 on | . 30 on | . 36 on | . 41 on |
| Mid | Even | . 11 on | . 20 on | . 18 oft | . 10 oft | Even | . 06 on | . 12 |
| St. Low M | . 48 ott | . 38 off | . 30 ott | . 65 oft | . 58 oft | . 50 oft | . 45 off |  |
| Low Mid | . 03 otf | . 93 off | . 87 ott | 1.20 oft | 1.14071 | 1.05 otf | 1.01 off |  |
| *St. Good O | . 55 oft | 1.48 off | 1.4 |  |  |  | 2.13 oft |  |
| *Good Ord |  |  |  |  |  |  |  |  |
| Good Mid | . 08 on | . 18 on | . 27 on | . 11 oft | . 02 off | . 06 on |  |  |
| St. ${ }^{\text {M }}$ | . 07 off | . 03 on | . 12 on | . 25 ott | . 160 otf | . 070 off | . 01.0 Of |  |
| Mid Low | ${ }_{1}^{.60} 20 \mathrm{oft}$ | 1.14 oft | 1.08 oft | 1.39 oft | 1.35 oft | a 1.26 oft | a. 1.24 |  |
| *Low Mid | 1.87 off | 1.82 otf | 1.80 o | 2.05 off | 2.03 oft | 1.97 off | 1.95 |  |
| GYnged |  |  |  |  |  |  |  |  |
|  | . 69 off | . 62 ott | . 56 ott | *.87 oft | *. 83 oft | *.75 | 1 | . 31 |
| *Mid | 1.26 oft | 1.22 off | 1.20 off | 1.42 oft | 1.41 off | 1.37 of | 1.36 | 4 |
| *St Low M1 | 1.83 off | 1.81 oft | 1.81 oft | 1.99 oft | 1.98 of | 1.96 | 1.96 | 1.96 oft |
| *Low M1d--- | 2.32 oft |  |  |  |  |  |  |  |
| Good Mid | 1.01 off | 94 off | 87 off | *1.180ft | *. 150 ff | *1.0 | * 1.0 | + 980 |
| *St. M1 | . 36 oft | 35 off | 1.34 ott | 1.54011 | 1.53 oft | 1.52 of | 1.51 off |  |
| Mid. | 1.86 off | 1.85 off | 1.85 | 2.03 off | 2.03 off | 2 | 2.03 off |  |
| GTay- |  |  |  |  |  |  |  |  |
| Et. Mid. |  |  |  |  |  |  | 75 | 88 |
| St. | 1.25 | 18 off | 1.14 off | 1.43 off | 1.39 off | 1.32 off | 1.29 off |  |

New York Quotations for 32 Years
The quotations for middling upland at New York on Mar. 21 for each of the past 32 years have been as follows:


Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Mar. } 16 \end{aligned}$ | Monday <br> Mar. 18 | Tuesday <br> Mat. 19 | $\begin{gathered} \text { Wednesday } \\ \text { Mar. } 20 \end{gathered}$ | Thursday <br> Mar. 21 | Friday <br> Mar. 22 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Range-- | 10:62n | 10.57n | 10.58n | $10.72 n$ | $10.69 n$ |  |
| A pr. (new) |  |  |  |  |  |  |
| Range-- | $10.77 n$ | $10.71 n$ | $10.70 n$ | $10.85 n$ | $10.83 n$ |  |
| May (old) Range |  | $10.40-10.48$ | 10.41-10.52 |  |  |  |
| Range - <br> Closing - | $10.52-10.56$ | $\begin{aligned} & 10.40-10.48 \\ & 10.47-10.48 \end{aligned}$ | 10.48 10.52 | $\left\lvert\, \begin{aligned} & 10.56-10.65 \\ & 10.62-10.63 \end{aligned}\right.$ | $10.58-10.65$ |  |
|  |  |  |  |  |  |  |
| $\xrightarrow{\text { Range-- }}$ | $10.67 n$ | $\left\lvert\, \begin{aligned} & 10.58-10.58 \\ & 10.61 n \end{aligned}\right.$ | $\left\|\begin{array}{l} 10.59-10.59 \\ 10.60 n \end{array}\right\|$ | $10.75 n$ | $\left\|\begin{array}{l} 10.76-10.77 \\ 10.73 n \end{array}\right\|$ |  |
| June (old) |  |  |  |  |  |  |
| Range-- Closing-- | $10.40 n$ | $10.37 n$ | $10.37 n$ | $10.51 n$ | $10.48 n$ |  |
| June (new) |  |  |  |  |  |  |
| - Closing- | 10.54n | $10.51 n$ | $10.49 n$ | $10.64 n$ | $10.62 n$ | HOLI- |
| July (old) | 10.28-10.34 | 10.20-10.27 | 10.21-10.33 | 10.34-10.43 | 10.37-10.43 |  |
| Closing- | 10.29 | 10.27 | 10.27 | 10.40 | $10.37-$ |  |
| July ( (ew) Range |  |  |  |  |  |  |
| $\xrightarrow[\text { Range }]{\text { Closing }}$ - | $\left\lvert\, \begin{aligned} & 10.44-10.44 \\ & 10.43 n \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 10.33-10.38 \\ & 10.41 n \end{aligned}\right.$ | $\begin{aligned} & 10.33-10.41 \\ & 10.39 n \end{aligned}$ | $\begin{aligned} & 10.48-10.52 \\ & 10.53 n \end{aligned}$ | $\left\|\begin{array}{l} 10.57-10.57 \\ 10.51 n \end{array}\right\|$ |  |
| Aug.- |  |  |  |  |  |  |
| $\xrightarrow{\text { Cangesing. }}$ | 10.33n | 10.31n | $10.29 n$ | $10.43 n$ | $10.41 n$ |  |
| Sept.- |  |  |  |  |  |  |
| Closing. | 10.02n | $9.98 n$ | $9.99 n$ | $10.14 n$ | $10.15 n$ |  |
| Range.-. | 9.70-9 | 9.60-9.66 | 9.59-9.75 | 9.80-9.87 | 9.87-9.92 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing- | $9.63 n$ | $9.58 n$ | 9.61 n | $9.79 n$ | $9.83 n$ |  |
| $\begin{gathered} \text { Dec..- } \\ \text { Range... } \end{gathered}$ | 9.56-9.59 | 9.46-9.53 | 9.45-9.59 | 9.65-9.74 | 9.73-9.77 |  |
| Closing.- | 9.56 | 9.51 | 9.5 | 9. | 9.77 |  |
| Jan. (1941) Range-- | 9.54-9.54 | 9.38-9.38 | 9.42-9.42 | 9.65-9.65 | 9.70-9.72 |  |
| Closing - | 9.51 n | $9.46 n$ | $9.48 n$ | $9.67 n$ | $9.72 n$ |  |
| Feb.- |  |  |  |  |  |  |
| Closing- | $9.45 n$ | $9.40 n$ | $9.44 n$ | $9.61 n$ | $9.65 n$ |  |
| Mat. (new) <br> Range - |  | 9.33-9.37 | 9.34-9.42 | 9.50-9.52 | 9.56-9.62 |  |
| Closing.- | $9.39 n$ | $9.35 n$ | 9.40 n | 9.56 n | 9.59 |  |

$n$ Nominal.
Range for future prices at New York for the week ending March 22, 1940, and since trading began on each option:

| Option for- | Range for Week |  | Range Stince Beginning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Aprill }}^{\text {1940 }}$ |  |  |  |  |
| ${ }_{\text {May }}{ }^{\text {New- }}$ |  |  |  |  |
| $\stackrel{\text { May ol }}{\text { New }}$ | 10.58 Mar. 18 | 10.65 Mar .20 10.77 Mar .21 | 7.54 May 1711939 | 10.95 Feb. ${ }^{266} 11940$ |
| June olă |  |  |  |  |
| July old | 10.20 Mar - 18 | 10.43 Mar. 20 | 7.63 Sept. ${ }^{-1} 1939$ | 10.60 Jan. ${ }^{-71940}$ |
| New. | 10.33 Mar. 1 | 10.57 Mar .21 | 7.908 Sept. 11939 | 10.82 Jan. ${ }^{3} 18940$ |
| August |  |  | 8.08 Aug. 311939 | 9.54 Dec. 71939 |
| October | 9.59 Mar . 19 | 9.92 Mar. 21 | 8.25 Nov. ${ }^{\text {17 }} 1939$ | 10.14 Jan. ${ }^{-3} 1940$ |
| November ${ }^{\text {Dem }}$ - |  |  |  | 10.07 Jan. ${ }^{\text {a }}$ - 1940 |
| $\begin{aligned} & 1941- \\ & \text { January } \end{aligned}$ | 9.45 Mar. 19 9.38 Mar. 18 | 9.77 Mar. 21 9.72 Mar .21 | 9.07 Jan. 231940 | 9.81 Feb. 261940 |
| March. | 9.33 Mar. 18 | ${ }_{9} 9.62 \mathrm{Mar}$ - 21 | 9.33 Mar. 18 1970 | $9.62{ }^{\text {Mar. }}$ 21-1940 |

Volume of Sales for Future Delivery -The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.

| New York | Mar. 15 | Mat. 16 | Mar. 18 | Mar. 19 | Mar. 20 | Mar. 21 | Ooen. Contracts Mar. 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1940- \\ & \text { March-OId_. } \end{aligned}$ | 5,400 |  |  |  |  |  |  |
| MiNew--.-. | 5.400 |  |  |  |  |  |  |
| May-Old | 22,100 | 23,100 | 29,900 | 28.000 | 22,100 |  |  |
| July-O1 | 22,300 | 18,800 | 500 40,500 | 3,700 36.500 | 22,500 |  |  |
| ) New-. | 200 | 100 | 1,700 | -2,900 | 200 |  |  |
| October-Old | 15,190 | 11,500 | 16,700 | 21,300 | 13,000 | * Not | Not |
| December-Oid |  |  |  | 2, |  |  |  |
| - |  |  |  |  |  |  |  |
| $\begin{gathered} 1941- \\ \text { January } \end{gathered}$ | 400 | 200 | 100 | 100 | 100 |  |  |
| March - |  |  | 700 | 3,700 | 1,200 |  |  |
| pr <br> Inactive months- <br> August, 1940 |  |  |  |  |  |  |  |
| Total all futures...- | 61,100 | 59,100 | 99,200 | 108,400 | 67,800 |  |  |
| New Orleans | Mar. 13 | Mar. 14 | Mar. 15 | Mar. 16 | Mar. 17 | Mar. 18 | Open Contracts Mar. 18 |
| March- | 2,050 | 3,700 | 1,550 | --.- | ---- | --- | ------ |
| May-Oid | 19,800 | 6.750 | 10,450 | 4.600 | 8.850 | 7,800 | 105,200 |
| ${ }_{\text {New }}$ | 8,950 | 5,150 | 200 6,150 | 4.850 | 4,300 | 6.100 | 1,500 72,950 |
| , New | 100 |  | ${ }^{6} 100$ |  |  |  | 3,800 |
| October <br> New | 7,650 | 3,100 | 5,850 | 3,900 | 3,150 | 4,850 | 59,850 |
|  | 1,050 | 2,400 | 1,150 | 500 | 2,400 | 1,600 | 14,450 |
| * 1941- |  |  |  |  |  |  |  |
| January - |  | 400 |  |  |  |  | $\mathbf{1}, 550$ |
| March .-. | 100 | ---- | 100 | 1,000 | 450 |  | $3,500$ |
| T Total all futures ...- | 49,750 | 21,500 | 25,550 | 14,850 | 19,150 | 20,350 | 262,800 |

The Visible Supply of Cotton-Due to war conditions, cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Bombay and Alexandria and the spot prices at Liverpool. March $21-$ $\qquad$

 Broach, fine, Liverpool. Peruvian Tanguis, g'd fair, L'pool
C. P. Oomra No. 1 staple, super
$\begin{array}{lll} & \\ 5.31 \mathrm{~d} . & 6.12 \mathrm{~d} . & 9.50 \mathrm{~d} .\end{array}$ fine, Liverpool.--- 1 staple, super-- 6.87 d , $4.17 \mathrm{~d} . \quad 4.22 \mathrm{~d} . \quad 6.40 \mathrm{~d}$. a Not avallable.
At the Interior Towns, the movement, that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towons | Movement to March 21, 1940 |  |  |  | Movement to March 24, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | kecetpts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { Mar. } \\ 21 \end{gathered}$ | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{aligned} & \text { Stocks } \\ & \text { Mar. } \end{aligned}$ |
|  | Week | Season |  |  | Week | Season |  |  |
| a., Birm | 768 | 47.825 | 3,059 | 23,571 | 473 | 69,332 | 477 | 8,452 |
| Eufaula | ${ }^{17}$ | ${ }^{16,081}$ |  | 8,858 | 72 | 12,706 | 75 | 8,799 |
| Montgom'y | 1,461 | 57.764 | 1.317 | 74,428 | 94 | 85,678 | ,683 | 78,967 |
| Selma | 399 | 28.086 | 1,518 | 58.884 | 71 | ${ }_{131}^{43,902}$ | 127 | 75,793 |
| Ark., Blythev. | 774 | 168,899 | 3,595 | 151,020 41,564 | 102 | 131,354 <br> 38,951 | 725 229 | 162,020 50,951 |
| Forest Clty | 328 37 | 32,013 68,969 | 1,577 <br> 1 | 41,275 | 4 | 38,951 60,041 | 436 | 50,909 |
| Hope | 10 | 40,742 | 323 | 35,936 | 36 | 38,870 | 100 | 47,762 |
| Jonesboro | 45 | 9,244 | 1,224 | 29,624 | 2 | 19,314 | 45 | 35,154 |
| Little Rook | 1,290 | 102,798 | 3,763 | 135,412 | 183 | 103,687 | 598 | 133,424 |
| Newport- | 95 | ${ }^{38,566}$ | 1,798 | 31,265 |  | 40,085 |  | 40,154 |
| Pine Bluff | 881 | 132,872 | 2,320 | 82,571 | 400 | 133,265 | 102 | 122,044 |
| Ga., Alban | 102 | 62,669 14,498 | 748 | 14,907 | 98 | 13,083 | 409 | 16,734 |
| Athens |  | 39,471 | 200 | 43,303 | 2 | 31,417 | 485 | 38,695 |
| Atlanta | 10,164 | 131,168 | 4,929 | 125,257 | 1,481 | 109,730 | 3,758 | 110,770 |
| Augusta | 2,207 | 138,680 | 3,738 | 130,942 | 974 | 110,661 | 1,606 | 145,477 |
| Columbus | 400 | 12,000 | 300 | 30,600 | 300 | 9,300 | 600 | 33,900 |
| Macon. | 249 | 36,706 | 294 | 32,314 | 251 | 27,020 | 849 | 32,651 |
| Rome | 65 | 16,447 | 100 | 37,937 | 15 | ${ }^{16,724}$ | 50 | 32,781 |
| La., Shrevep't | 100 | 107,686 | 500 | 65,548 | 0 | 85,796 | 884 | 79,399 |
| Miss., Clarks | 1,010 | 157,075 | 3,125 | 56,036 | 12 | 128,444 | 2,765 | 57,041 |
| Columbus | 100 | 18,835 | 100 | 36,196 | 12 | 27,059 | 880 | 39,537 |
| Greenwood $\dagger$ | 2,000 | 232,422 | 5,000 |  | 111 | 195,307 32,220 |  | 93,748 38.319 |
| Jacksont. | 100 | 32,858 | 500 | 18,262 | 111 | 32,220 783 | 374 | 38,319 |
| Natchez.- |  | 7,257 26.932 | 132 489 | 18,232 |  | 28,085 |  | 16,202 21,705 |
| Vicksburg. Yazoo C1ty | 7 | 47,858 | 2,421 | 37,710 |  | 45,176 | 396 | 47,655 |
| Mo., St. Louls | 7,550 | 279,010 | 7,523 | 5,800 | 3,915 | 141,817 | ,728 | 3,683 |
| N.C., Gr'boro Oklahoms15 towns *- | 214 | 4,275 | 188 | 2,190 | 156 | 4,882338,197 |  | $\begin{array}{r} 3,197 \\ 275,224 \end{array}$ |
|  | 2,964 | 324,433 | 8,440 |  | 95 |  |  |  |
| s. C., Gr'ville | 2,320 | 101,529 | 2,630 | 75,542 | 1,447 | 78,92 | 2,489 |  |
| Tenn., Mem's | 42,312 | 297,892 | 50,590 | 743.185 | 21,806 | 1806,558 | 26,472 | 762,204 |
| Texas, Abllene |  | $\begin{array}{r}26,919 \\ 7 \\ \hline 192\end{array}$ | 20 | 10,052 1851 |  | 21,979 <br> 15 | 220 | 12,804 4.622 |
| Austin... | 18 | ${ }_{15,640}$ | 68 | 1,949 | 85 | 14,630 | 192 | 3,065 |
| Dall | $544$ | 48,968 | 816 | 34,307 | 108 | 44,701 | 47 | 41,588 |
| Paris. |  | 75,174 | 1,596 | $\begin{array}{\|c\|} \hline 25,917 \\ 578 \end{array}$ | 7 | 63,165 |  | 42,924 |
| Robstown |  | 4,088 <br> 38,726 |  |  | 26 | $\begin{aligned} & 13,06 \\ & 27.252 \\ & \end{aligned}$ | 83 | 2,459 |
| San Marcos | 161 |  | 1,162 | 26,386 |  |  |  |  |
| Waco. | 109 | 56,008 | 186 | 13,745 | 24 | 54,334 | 咗 | 23,271 |
| Tot., 56 towns | 79,679 | 5789,993 | 118,201 | 2666,756 | 33,614 | 4325,144 | 59,304 2986,570 |  |


| Tot., 58 towns $79,679\|5789,993118,201 / 2666,756\| 33,6144325,144 \mid 59,3042986$ |
| :---: |
| * Includes the combined totals of 15 towns in Oklahoma. † Estimated. |

The above totals, show that the interior stocks have decreased during the week 38,522 bales and are tonight 319,814 bales less than at the same period last year. The receipts of all the towns have been 46,065 bales more than in the same week last year.

Market and Sales at New York
The total sales of cotton on the spot each day during the week at New York are indicated in the following statement For the convenience of the reader we also show how the market for spot and futures closed on the same days:


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 Thursday night. The results for the week and since Aug. 1 in the last two years are as follows:


* Including movement by rail to Canada

The foregoing shows the week's net overland movement this year has been 16,475 bales, against 7,731 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 440,313 bales.
Week-Mar $\qquad$
22 1935-...--------------11, 836,603

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at
Southern principal cotton markets for each day of the week:

| Week Ended Mat. 22 | Closing Quotatl |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Mond | Tuesday | Wednesd | Thursday |  | diay |
|  |  |  |  | (1) |  |  |  |
| Galveston.- | -10.32 | -52 10.22 |  |  |  |  |  |
|  | 10.33 ${ }^{10.33}$ |  | 210.3310 .4 | 310.43 |  |  |  |
| an | ${ }_{10.35}^{10.37} 10.18$ | - 4710.3210 .3310 .48 |  |  |  |  |  |
|  |  | . $8210.60{ }^{10.38} 10.75$ | 510.15 | 510.70 |  |  |  |
| ntg |  | . 30110.15 |  | 510.30 | . 40710.30 |  |  |
|  |  | 8710. |  | 25 | 310.8 010.28 |  |  |  |
| Memphis |  |  |  | 25 | 010 | $10.29{ }^{10.59}$ | ${ }_{\mathbf{x}}^{\mathbf{x}}$ |  |
|  |  |  |  | 51 |  | $\mathbf{x}$ <br> $\mathbf{x}$ <br> $\mathbf{x}$ |  |
|  |  |  |  |  |  |  |  |
| x Good Friday Hollday |  |  |  |  |  |  |  |
| 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 | Monday <br> Mar. 18 | Tuesday Mar. 19 | Wednesday Mar. 20 | Thursday <br> Mar. 21 | Friday |  |
|  | $\begin{aligned} & 10.83 \\ & 10.750 \\ & 10.39-10.40 \\ & 10.510 \end{aligned}$ | $\begin{aligned} & 10.57-10.58 \\ & 10.695 \\ & 10.69 \end{aligned}$$10.35$ | $\begin{array}{c\|} 10.59 \\ 10.71 b \\ 10.39 \\ 10.51 b \\ 9.72 \\ 9.57 n \end{array}$ | $\begin{gathered} 10.73 \\ 10.85 b \\ 10.50 \\ 10.62 b \\ 9.90-9.91 \\ 9.77 \\ 9.90 \end{gathered}$ | $10.69-10.70$$10.71 b$10.4810.6069.93$9.796-9.81 a$9 | HOLI- |  |
| 10 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| New -- 10 | 10.515 | 10.47b |  |  |  |  |  |
|  | $9.53 b-9.55 a$ |  |  |  |  |  |  |
|  | $9.53 b-9.55 a$$9.45 b-9.47 a$$9.46 b-9.98 a$$9.39 a$ |  | $\begin{aligned} & 9.72 \\ & 9.57 n \end{aligned}$ | 9.67b-9.69a |  |  |  |
|  |  |  | $\left\lvert\, \begin{aligned} & 9.496-9.51 a \\ & 9.42 b-9.43 a \end{aligned}\right.$ | 9.61b-9.63a |  |  |  |
|  | Qulet. Steady. | Steady. Steady | $\begin{gathered} \text { Qulet. } \\ \text { Steady. } \\ \text { Steady. } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Steady. } \\ & \text { Steady. } \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \text { Steady. } \\ \text { Steady. } \\ \text { Steady. } \\ \hline \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |

Census Bureau Report on Cotton Ginning-The Bureau of the Census of the Daprtment of Commerce at Washington issued on March 20 its final report on cotton ginning (excluding linters). This report shows that for the present season there were $11,812,281500-\mathrm{lb}$. bales of lint cotton ginned, including 8,854 bales which ginners estimated would be turned out after the March canvass. The 1938 crop yielded $11,944,340$ and the 1937 crop $18,945,028$ which was the largest crop raised. Taking linters into consideration, this year's crop will probably amount to $12,800,000$ bales. This computation is based on the report of the Bureau of the Census, which shows that 885,440 running bales of linters were produced from Aug. 1, 1939 to Feb. 29, 1940. The present report in full, showing the production of lint cotton by States, in both running bales and the equivalent of $500-\mathrm{lb}$. bales is as follows:

REPORT OF COTTON GINNED-CROPS OF 1939, 1938 AND 1937

| State | Coton Ginned (Exclustie of Linters) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Running Bales } \\ & \text { (COunting Round as Half Bates) } \end{aligned}$ |  |  | Equitoatent, 500 Pound Bales |  |  |
|  | 1939 | 38 | *1937 | 1939 | 19 | 1937 |
| Alabama | ${ }^{769,637}$ | 1,064,422 | $\xrightarrow{1,566.602}$ | ${ }_{\text {coner }}^{781.539}$ | 1,081,936 | 1,636,363 |
| Arizona- | 1,359,877 | 1,301,275 | 1,808,840 | 1,421,888 | 1,358,182 | 1,915,206 |
| Calliornia | 1,435,042 | 415,466 | ${ }^{723,035}$ | 442,283 | 424,532 | ${ }^{738,700}$ |
| Fiorld |  |  | 1,473,884 | ${ }_{920,053}$ | ${ }^{255,721}$ |  |
| Georgia | 909,630 | ${ }_{2,32}$ | 1,43,089 | 4,360 | 80 |  |
| Kentucky | 13,036 | 11,604 | 15,409 | 12,631 | 10,9 | 15,471 |
| Loulsiana | 717.911 | ${ }^{651,537}$ | ${ }_{2}^{1,050,681}$ | ${ }_{1} 78$ |  | ${ }_{2}^{1,103932622}$ |
| Mississipd | 1,424,442 | ${ }_{329,401}^{1,655,956}$ | 2,350, 219 | 1,428,393 | 1,311,344 | ${ }_{397}$ |
| New Mexico- | 93,775 | ${ }^{92} 2,275$ | 153,812 | 95,263 |  | 156,409 |
| North Carolina | ${ }^{461,722}$ | 398,467 | ${ }_{780,594}$ | 460,174 | 390,416 | ${ }^{781,483}$ |
| Oklahoma | ${ }_{851}^{51,}$ |  | ${ }_{996,175}^{756,419}$ | - 573,1414 | 659,132 | 1,023,319 |
| ${ }_{\text {S }}$ South Caroilina | 851, | ${ }_{473,7}^{641,6}$ | ${ }_{633}^{99}$ | 845,272 | 649,12 | 1,660,394 |
| Texas | 2, | , 864,2 |  | 2,858,806 |  | 5,163, |
| Virginia. | 10,345 | 11,083 | 5 | 5 |  | 40,379 |
| United states | , | 11,623,221 | 18,252,0 | 1,812,2 | 11,944, | 18,945,0 |

United States $11,477,133|11,623,221 / 18,252,075| 11,812,281 / 11,944,340 \mid 18,945,028$ Includes 137,254 bales of the crop of 1939 ginned prior to Aus. 1 which was
counted in the supply for the season of $1938-39$, compared with 157,885 and 142,983 counted in the supply for the season.
bales of the crops of 1938 and 1937 .
The statistics in this report for 1939 are subject to revision. Included in out after the March canvass; round bales 175,140 for 1939, 157,979 for
 1938, and 4,030 for 1937 .
Thi average grors weight of the bale for the crop, counting round as
half bales and excluding linters in 514.6 pounds for 1939; 513.8 for 1938 half bales and excluding linters in 514.6 pounds for $1939 ; 513.8$ for 1938 . 1938 and 519.0 for 1937 . The number of ginneries operated for the crop of 1939 and 519.0 for 1937 . The number of ginneries operated for the cr

UNITED STATES CONSUMPTION, STOCKS, IMPORTS,
For February, 1940, cotton consumed amounted to 662,659 bales; imports "For Fensuary, 1940 , cotton consumed amount 36,613 bales. exports of domestic cotton, excluding linters, 746,680 bales, cotton spindles active $22,803,796 ;$ and stocks end of
month in consuming establishments $1,701,510$ bales and in public storage month in consuming establishments
and at compresses $12,157,074$ bales.

## WORLD STATISTICS

The world's production of commercial cotton, exclusive of linters, grown in 1938 , as compiled from various sources was $28,221.000$ bales counting American in running bales and foreign in bales of 478 pounds lint, while the consumption of cotton (exclusive of iliters in the United states) for
the year ended July $31,1939$. Was $27,748,000$ bales. The total number of spinning cotton spindles, both active and idle, is about $145,000,000$.
Activity in the Cotton Spinning Industry for February, 1940-The Bureau of the Census announced on March 19 that, according to preliminary figures $24,985,580$ cotton spinning spindles were in place in the United States on Feb. 29, 1940 of which $22,803,796$ were operated at some time during the month, compared with $22,872,414$ for January, 22,777,936 for December, 22,774,170 for November, $22,658,994$ for October, $22,231,976$ for September, and 22,532,814 for February, 1939. The aggregate number of active spindle hours reported for the month was $8,266,178$,276. Based on an activity of 80 hours per week, the cotton spindles in the United States were operated during February, 1940 at $99.6 \%$ capacity. This percentage compares, on the same basis, with 102.6 for January, 100.7 for December, 101.3 for November, 97.9 for October, 92.5 for September, and 87.8 for February, 1939. The average number of active spindle hours per spindle in place for the month was 331. 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:

| State | Spinning Spinales |  | Active Spindle Hours jor February |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { In Place } \\ & \text { Feb. } 29 \end{aligned}$ | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|l\|l\|} \text { Ang February } \end{array}$ | Total | Averape per Spindle in Place |
| United S | 24,985,580 | 22,803,796 | 8,266,178,276 | 331 |
| Cotton growing Stetes | 18,239,548 | 17,170,198 | 6,534,909,440 | 59 |
| New England States All other states. | 5,991,664 | $5,021,788$ <br> 611,830 | $1,551,787,913$ $179,480,923$ | 238 |
| Alabama..- | 1,821,026 | 1,719,290 | 649,017,931 | 356 |
| Connecticut. | ${ }^{5} 527,100$ | ${ }^{486,394}$ | 140,244,285 | ${ }^{266}$ |
| Georgia -.... | 3,219,920 | ${ }^{2,967,272}$ |  | ${ }^{356}$ |
| Massachusetis- | 3,346,132 | 2,724,786 | ${ }_{827,191,262}^{2151,086}$ | ${ }_{247}$ |
| Mississlipl. | 150,704 | 150,704 | 46.013,932 | 305 |
| New Hampehire | - ${ }_{\text {333, }}^{3528}$ |  | - ${ }_{83,157,464}$ | $\begin{array}{r}246 \\ \hline 249\end{array}$ |
| North Carolina.......- | 5,850.168 | 5.489,326 | 2,006.208,706 | 343 <br> 348 |
| Rhode Isaland.- | - 975.720 | 884,086 | ${ }^{251,510,732}$ | - ${ }_{386}$ |
| South Carolina -.....- | ${ }_{5}^{5258} \mathbf{5}$ | 5,340,702 | ${ }^{2,151,943,914}$ | ${ }_{400}$ |
| тexas....-.-.-.-...- | ${ }^{236}$ 23002 | 222,782 | 83,613,010 | 354 |
| Virginia- | - 708,336 | - | 隹 | 219 |

Foreigners Buy American Cotton Futures, CEA Re-ports-An increase of $33 \%$ in the volume of trading on the New York Cotton Exchange for the six months period Sept. 1, 1939 through Feb. 29, 1940, ever the volume of trading recorded during the same time last year was reported by the Commodity Exchange Administration on March 14. "Since the outbreak of war, foreigners have been heavy, buyers not only of spot cotton but of cotton futures,' Dr. J. W. T. Duvel, Chief of the CEA, stated. "In this period foreigners have increased their long commitments in petton futures." Details were announced by the CEA as follows:
Following the harvesting of the new crop and the outbreak of war in Furope, total open contracts on the New York Cotton Exxchange increased
from 1,489,700 bales to $1,871,200$ bales. That was an increase of 381,500 Prol $1,489,700$ bales to the $1,871,200$ bales. That was an increase of
bales, or $26 \%$ When
tions tions, (of 5,000 bales or more) who are required to report daily trading
to CEA, had long commitments of 113,200 bales and short commitmente to CEA, had long commitments of $138,1,00$ bales. At that time American traders having large postions had a net loong position or 21,400 bales. During the next six months the large foreign traders increased their net
motes long position from 11,000 bales to 275,900 bales while large American
traders actually reversed their position from net long 21,400 bales to net traders atcually rev
short 240800 bales
2
Small accounts (less than 5,000 bales) increased their long commitments
during these six months from 886,200 bales to $1,043,500$ bales and their during these six months from 886,200 bales to $1,043,500$ bales and their short commitments from 918,600 bales to $1,078,600$ bales, thus increasing that both large and small American traders had a net short position six months after the war started whereas foreign traders hat
Returns by Telegraph-Telegraphic advices to us this evening indicate that there has been some rain in south Texas and dry elsewhere over the cotton belt. Temperatures have averaged from normal to below.

| Texas-Galveston Amarillo |
| :---: |
| Austin |
| Abilene |
| Corpus Chris |
|  |  |
|  |
| Del Raso |
|  |  |
|  |
| Palestine.---.---- |
|  |  |
|  |
| Oklahoma-Oklahoma City.. |
| Arkittle Rock. |
| Louisiana-New |
|  |  |
|  |
| Alabama-Mobile |
|  |  |
|  |
|  |
| Florida-Jackson |
|  |  |
|  |
| Tampa |
| Georgia-Savanna |
| Atlanta....- |
|  |  |
|  |
| South Carolina--Charleston.North Carolina-Asheville. |
|  |  |
|  |
|  |
|  |
| Tennessee Chattanooga.....-Nashville...................... |
|  |  |

The following statement has also been received by telegraph, showing the heights of rivers at the points named at 8 a. m. of the dates given:

New Orleans.-------Above zero of gauge
Memphis......-.-.-.-.-Above zero of gauge Shreveport-...-.....-- A bove zero of gauge

Receipts from the Plantations-The following table indicates the actual movement each week from the plantaindicates the actual movement each week from the plantaSouthern 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:

| $\begin{gathered} W_{\text {Week }} \\ \text { End. } \end{gathered}$ | Recetpts at Ports |  |  | socks at Interior Towns |  |  | Recetpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1939 |  | 1937 | 1939 |  | 1937 |
| $\begin{array}{r} \overline{\mathrm{Dec}} \\ 22 \\ 29 \\ 29 \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline 54,236 \\ 44,595 \end{array}$ |  |  |  |  | $\begin{array}{l\|l\|l\|l\|l\|} 8 & 179,786 \\ 8 \end{array}$ | $\begin{gathered} 00,873 \\ 31,339 \end{gathered}$ |  |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 |  |  |
| $\pm{ }_{5}{ }_{5}$ |  |  | 125 | [3265,09 | 3400 | 2619 |  |  |  |
| 12. | ${ }_{1}^{181,56}$ | 38,827 37 | ${ }_{116,8}^{121,7}$ | ${ }_{3127.764}^{3189,004}$ |  | ${ }_{2629}^{2613}$ | 1355,437 | (605 |  |
| $\begin{gathered} 26- \\ \text { Feb } \\ 2 \end{gathered}$ | 149,768 | 43,199 | 120,588 | 3072,688 |  |  |  | , 7 |  |
|  |  | 35 | 104.958 |  |  |  |  |  | 3 |
|  | 187,685 | 25 |  |  |  | 25 | 117,96, | Til | 36.43 96.794 9 |
| ${ }_{23}^{16}-$ | 122,734 | 21,337 | 86,337 | ${ }_{2845,482}^{2897,286}$ | 3138,203 | ${ }^{2553,310}$ | 17,32 70,930 | Vil |  |
| $\begin{aligned} \text { Mar } \\ 8 \\ 5 \\ 15 \\ 25 \\ 20 \end{aligned}$ |  |  |  |  |  |  |  |  | ,957 |
|  | 115 | ${ }_{32,4}^{27,2}$ |  |  |  |  |  | ${ }_{\text {Nil }}$ | 71,853 49.069 |
|  | 74, | ${ }_{21,97}$ | 47 , | 2666,756 | 硅 | 431,7 | 36,34 | Nil | 17,929 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 6,721,051 bales; in 1938-39 they were $4,392,943$ bales and in 1937-38 were $8,353,076$ bales. (2) That, although the receipts at the outports the past week were 74,870 bales, the actual movement from plantations was 36,348 bales, stock at interior towns having increased 38,522 bales during the week.

India Cotton Movement from All Ports-We are unable to present our usual table of the receipts and ship-
ments of India cotton as the figures were not available at the time of going to press.
Alexandria Receipts and Shipments-We have only now received the Alexandria movement for the week ended now received the Alexandria movement for the week ended
Feb. 21, which we present below. As these reports have Feb. 21, which we present below. As these reports have
not been coming in regularly, we can only publish them as received.

| Alexandria, Egypt, Feb. 21 | 1939-40 |  | 1938-39 |  | 1937-38 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recenpts (cantars)- <br> This week <br> Since Aug. | 187,000$6,882,911$ |  | 150,000$5,836,904$ |  | $\begin{array}{r} 180,000 \\ 7.568,467 \\ \hline \end{array}$ |  |
|  | This Week | ${ }_{\text {Sug. }}^{\text {Since }} 1$ | This <br> Week | $\begin{aligned} & \text { Sugce } \\ & \text { Aug } \end{aligned}$ | This Week | Since <br> Aug. 1 |
| To Lxports (bales)- | 5,900 | 138,979 | 13,750 | 98,077 | 6,300 | 127,479 |
| To Manchester, \&c |  | 111,697 |  | 99,416 |  | 113,907 |
| To Continent \& Indi | 6.750 | 394,644 | 14,500 | 401,857 | 12,950 | 468.208 |
| To America |  | 33,943 | 1,500 | 15,272 | 850 | 18,068 |
| Total exports. | 12.650 | 679,263 | 29,750 | 614,622 | 20,100 | 727,662 |

Total exports $\qquad$

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. 21 were This statement shows that the receipts for the week en
187,000 cantars and the foreign shipments 12,650 bales.

Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady on account of the holidays. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1939 |  |  |  |  | 1938 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist } \end{gathered}$ | 81/4 Lbs. Shirtings, Common to Finest |  |  | $\left\|\begin{array}{c} \text { Cotton } \\ \text { Middl' } g \\ \text { Upl'ds } \end{array}\right\|$ | $\underset{\text { Twist }}{32 s \text { Cop }}$ | 81/4 Lbs. Shirtings, Common to Finest |  | $\left\lvert\, \begin{gathered} \text { Cotion } \\ \text { Middl' } \\ \text { Upl'ds } \end{gathered}\right.$ |
|  | d. |  | d. s. |  | d. | d. | 8. | d. |  |
| ${ }_{22}$ | Nominal |  | min |  | 8.78 | 81/6(6) 91/6 | $8101 / 6$ |  | . 24 |
| 29. | 161/4161/4 |  | (1)12 | 9 | 8.70 | 8\% (a) 9\% | 810 ts |  | 5.25 |
| n. ${ }^{\text {¢ }}$ | $16 \%$ © $1: 1 / 4$ Nomina Nominal Nominal | 40 |  |  | 9.29 | 85019 | 39 |  | 5.30 |
| 5. |  |  | 6 @13 | $13 / 2$ |  |  |  |  |  |
| 12.- |  |  | 3 @ 12 |  | 8.98 | 85\% (1) 9\%\% | 81036 | $911 / 5$ | 5.19 |
| 19 |  |  | $3{ }^{3} 12$ |  | 8.75 | 87\% (1) ${ }^{913}$ |  |  | 5.18 |
| 26\%- |  |  | 11/2@12 |  | 8.30 | $81 / 2$ (1) 93/3 | 89 (a) |  | 5. |
| Feb. | Unquoted | 12 11/2@12 $41 / 2$ |  |  | 8.29 | 83/3@93183 | 8 8 9 (4) 9 |  | 5.13 |
| 9 | Unquoted |  | $11 / 912$ | 412/2 | 8.29 | 83/4 93/4 | 89 (a) | 9 | 5.07 |
| 17.- | Unquoted | 121 | $11 / 2012$ 4 /2 |  | 8 | 814 ${ }^{814}$ | 89 | 9 | 5.15 |
| 23. | Unquoted |  |  |  | 89 |  |  |
|  |  |  | 11/2@12 |  |  | 7.99 | $83 / 81838$ | 89 (1) | 9 | 5.29 |
| 8. | 14.54 |  | 11/2@12 |  | 8.03 | $81 / 2$ @ $91 / 2$ | 89 (a) |  | 5.40 |
| $15-$ | 14.18 | 12 | @12 | ${ }_{3}{ }^{1}$ | 7.63 | $9{ }^{9}$ @10 | $9{ }^{9}$ | ${ }_{9} 3$ | ${ }_{5}^{5.27}$ |
| 21. | 1420 | 12 | (a12 |  | 7.55 | 83/4@93/4 | $8101 / 2$ (6) | 9 11/2 | 5.16 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 63,679 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALVESTON-

| GALVESTON- |
| :---: |
| To Denmark |
| To Norway |
| To Swed |
| To Holland |
| To South Amer |
| OUsTON |
| To Itanc |
|  |
| To China |
| To south Amer |
| \% ${ }^{\text {denm }}$ |
| To Norwa |

Bales
2,978
480
100
1,026
350
460
8.620
2,976
9.489
4,676
628
643
34
1,294 $|$

To France Bales

Cotton Freights-Cur York
all quotations are
n Cotton Statistics-Regulations due to the war n Europe prohibit cotton statistics being sent from abroad We are therefore obliged to omit the following tables:
World's Supply and Takings of Cotton.
Liverpool Imports, Stocks, \&c.
Liverpool-The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot | Saturday | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market. } \\ 12: 15 \\ \text { P. M. } \end{gathered}\{$ |  | Dull | Dull | Dull | Dull |  |
| Mid. upl'ds | CLOSED | 7.41d. | 7.21d. | 7.44 d . | 7.55 d . | closed |
| $\left.\begin{array}{c} \text { Futures } \\ \text { Market } \\ \text { opened } \end{array}\right\}$ |  | $\begin{gathered} \text { Easy; } \\ 23 \text { to 25 pts } \\ \text { decline } \end{gathered}$ | Quet: 3 to 6 pts. advance | Firm: <br> 18 to 23 pts advance | Steady; 3 to 7 pts . advance |  |
| $\begin{gathered} \text { Market, } \\ 4 . \text { P. } \end{gathered}$ |  | Sellers at decline: 25 pts. decl. | Q't but st'y <br> 7 to 11 pts . decline | Steady; 21 to 23 pts dvance | Barely st'y: <br> 14 to 20 pts advance |  |

Prices of futures at Liverpool for each day are given below:

| $\underset{\text { to }}{\text { March } 16}$$\text { March } 22$ | $\left\lvert\, \frac{\mathrm{sat} .}{\text { Close }}\right.$ | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noon | Close | No | Cl |
| Netc Contract | ${ }_{\text {d }}^{\text {d }}$ | ${ }_{7}^{\text {d, }} \mathbf{3}$ | ${ }_{7.31}$ | ${ }_{7.11}$ | ${ }_{7}{ }_{7}$. | ${ }_{7}{ }^{4}$ | ${ }_{7}{ }^{2}$ | 7.45 | ${ }_{7.38}^{d}$ | ${ }_{\text {d }}^{\text {d }}$ | ${ }_{*}^{\text {d }}$ |
| March (1940)... | * | $7{ }_{7}^{7.31}$ | 7.36 | 7.11 | 7.25 | 7.40 | 7.25 | 7.45 | 7.45 |  |  |
| Juay -..--- | * | 7.42 | 7.42 | 7.24 | 7.32 | 7.47 | 7.32 | 7 | 7.5 | * |  |
| October--- |  | 7.23 | 7.23 | 7.07 | 7.09 | 7.31 | 7.14 | 7.38 | 7.26 |  |  |
| ${ }^{\text {Jan. (1941) }}$ | * | 7.15 | 7.15 | 7.00 | ${ }_{7}^{7.03}$ | 7.24 | ${ }_{7}^{7.07}$ | 7.30 | 7.24 | * |  |
|  |  |  |  |  |  |  | 6.98 |  | 7.15 |  | , |
| July | * |  | 7.02 | -...- | 6.95 |  | 6.95 |  |  |  |  |

BREADSTUFFS
Friday Night, March 22, 1940.
Flour-Flour sales during the past week were anything but up to expectations of the local trade. Only scattered bookings were renorted for the local baker and jobber accounts. Large mills will close down tonight after completing a four-day week. Within the past few days shipments on contracts were moderately heavy. During the past week cars of flour on hand in the local railroad yards showed a moderate decrease. It was reported yesterday that there were 355 cars on hand in metropolitan yards, compared to 385 cars the preceding week and 338 cars for the same week a year ago.
Wheat-On the 16 th inst. prices closed $1 / 2$ to $7 / 8 \mathrm{c}$. net higher. The wheat market rallied sharply today after an early decline of about a cent had carried prices to the lowest ground in almost two weeks. Losses were wiped out and net gains of as much as $7 / 8 \mathrm{c}$. substituted, with closing figures almost 2c. above the early lows and $1 / 2$ to $7 / 8 \mathrm{c}$. higher than yesterday's finals. Buying that came from previous "short" sellers who were evening up accounts for the week-end contributed to the rally. Purchases also were stimulated by a weather forecast suggesting little possibility of moisture next week in the hard winter wheat belt and predicting changeable temperatures which some traders thought might lead to freezing and thawing, which is injurious to young wheat plants. Unofficial and unconfirmed reports of possible cabinet changes in Paris and London served to high-light the uncertainty enveloping the European situation. On the 18 th inst. prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. Selling based on peace talk and trade uncertainty following the meeting of Hitler and Mussolini, lowered wheat prices as much as $15 / 8 \mathrm{c}$. at times today, but the market recovered most of this loss later. Some early sellers took the buying side on the rally, due to the various unconfirmed rumors circulated on international cables following the conference. At times the early loss was entirely wiped out, with pessimistic crop reports attracting attention. Weather reports indicated that dust was blowing in the Southwestern winter wheat belt, and Mrs. E. H. Miller, a Chicago crop expert, reported finding wheat poor in Kansas, west of Wichita. Traveling west from Kansas City, she said the crop apparently was in fair to good condition, winter killing not over 5\%. West from Wichita, however, conditions gradually grow worse, she reported. On the 19th inst. prices closed $11 / 4$ to $15 / 8 \mathrm{c}$. net higher. Wheat futures advanced to new highs for the session in late trade today, extending net gains to around 2c. a bushel Prime Minister Chamberlain's statement to the House of Commons defining British war policy brought some buying into the market, much of it short covering. May contracts advanced to $1.033 / 8$, up $17 / 8$ from the previous close. The Agricultural Department reported farmers' planting intentions indicated 1940 wheat acreage would total $64,639,000$ acres, slightly in excess of the Agricultural Adjustment Administration goal of $62,000,000$ acres. Fall and winter crop damage, however, the report said, may result in a harvest area of only $46,000,000$ compared with $53,696,-$ 000 last year. Cash wheat prices were $3 / 4 \mathrm{c}$. to 1c. higher and the basis unchanged. Receipts were four cars. On the 20 th inst. prices closed $23 / 4 \mathrm{c}$. to $31 / 4 \mathrm{c}$. net higher. The wheat market was strong and active today, prices reaching the highest levels in almost a month as the grain market reflected European developments, including a British raid on the German air base at Sylt and efforts to form a more aggressive war Government in France. Pessimistic domestic crop conditions also had an influence in the price advance, particularly in the rye pit. Some of the selling was based on reports of light snows in sections of the hard winter wheat belt and fairly heavy precipitation through much of the soft wheat zone, with more moisture predicted. A crop report sent by Mrs. E. H. Miller, Chicago expert now touring the Southwest, also expressed more optimism than contained in previous messages.
On the 21 st inst. prices closed $1 / 8$ to $5 / 8 \mathrm{c}$. net lower. Nervous price fluctuations characterized wheat trading today as the market absorbed profit-taking sales and hedges placed against loan wheat coming into commercial channels. This resulted in a fractionally lower close, although prices at one stage were almost 1c. higher than yesterday, due partly to continued buying based on European developments. Some purchasing was inspired by further extension of the wheat re-sealing program, which may involve a small additional portion of the 1930 crop, which has been held back from the market under the ever-normal granary plan. Early gains of as much as $1 / 2 \mathrm{c}$. were quickly wiped out, and prices sagged at times as much as $5 / 8 \mathrm{c}$. below yesterdays close. Trading was in large part an evening up of contracts prior to the Good Friday holiday. Reports from leading terminals indicated yesterday's price advance had stimulated increased liquidation of loan wheat.
daily closing prices of wheat in new york

Daily closing prices of
$\xrightarrow{\text { May }}$


 daily closing prices of wheat futures in winnipeg May May-
July

## Corn-On the 16 th inst. prices closed $1 / 4 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$.

 higher. Corn price movements were confined within a narrow range. Weakness ot cash corn prices, which were off $1 / 4$ to 1c., did not help the futures market much. Shipping business was very quiet, while handlers booked 48,000 bushels to arrive. On the 19th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. lower. Corn dipped $1 / 2$ to $3 / 4 \mathrm{c}$. with wheat, but rallied, due partly to fairiy moderate receipts for Monday and light bookings to arrive. Government figures showed that in five days ended Mar. 13 almost $9,000,000$ bushels of corn were put under seal on loans, indicating storing is heavy as the Mar. 31 deadline approaches. On the 19th inst. prices closed unchanged to $1 / 2$ e. lower. The Government report that planting intentions indicated corn acreage this vear would be the smallest in more than 40 years, had little vear would be the smallest in more than of corn market. Corn planting of $87,770,000$ acres was indicated, or slightly less than the AAA goal of $88,000,000$ acres. There was little interest in the market, but prices advanced fractionally. On the 20 th inst. prices closed $1 / 2 \mathrm{c}$. to $3 / 4 \mathrm{c}$. net higher. The action of the corn market was a distinct disappointment today, in view of the pronounced strength of wheat values ard the other grains. Attention of the trade appeared to be focused on the wheat and rye markets. Arrivals of corn at the Chicago terminal totaled only 67 cars, and the 12 principal terminals received only 356.000 bushels compared with 374,000 yesterday, 478,000 a week ago and 497,000 bushels a year ago. Shippers sold 42,000 bushels to go out of Chicago, while handlers booked only 19,000 bushels to arrive.On the 21st inst. prices closed unchanged to $1 / 8 \mathrm{c}$. up. The corn market displayed steadiness due to continued restricted receipts and country bookings. There has been a noticeable tightening up of country marketing of corn this week, which, traders said, probably is due to the large volume being reserved for storage under Government loans.
daily closing prices of Corn in new york
No. 2 yellow. $\qquad$

daily closing prices of corn futures in chicago May-
May-....
Sulytember


Oats-On the 16 th inst. prices closed $1 / 8 \mathrm{c}$. net lower. Trading was light and without feature. On the 18 th inst. prices closed $1 / 4 \mathrm{c}$. to $1 / 8 \mathrm{c}$. net lower. This market was influenced more or less by the heaviness of wheat, and prices sagged, though showing no market declines. On the 19th inst. prices closed $1 / 4 \mathrm{c}$. to $3 / 8 \mathrm{c}$. net higher. Oats were steady to firm in light trade. Intended acreage was reported as slightly above the low 1939 total, but still the second smallest in 31 above the low 1929 total, but still the second smallest in 31
years. On the 20 th inst. prices closed $13 / 8 \mathrm{c}$. to $11 / 2 \mathrm{c}$. net years. On the 20 th inst. prices cosed $13 / 8 \mathrm{c}$. to $11 / 2 \mathrm{c}$. net prices quite a boost. The pronounced strength displayed in the wheat market also had a strong bullish influence.
On the 21st inst. prices closed $5 / 8$ c. net lower. Trading in oats was light, with the undertone heavy, influenced by the heaviness of the wheat market.
daily closing prices of oats futures in chicago

## May.-

May $-\ldots . .$.
July
September.
Season's High and When Season's High and When Made Season's Lov and Whan L ${ }_{\text {May }}$
 daily closing prices of oats futures in winnipeg $\xrightarrow{\text { May_ }}$

Rye-On the 16th inst. prices closed unchanged to $1 / \mathrm{cc}$. higher. During the early trading prices dropped over a cent, but this was followed by a rally in which most of the losses were recovered. On the 18 th inst. prices closed $1 / 4 \mathrm{c}$. to $1 / 2 \mathrm{c}$. net lower. Rye futures at one time showed a drop of 1c. a bushel during the early cession, but towards the close the market became steadier and recovered some of the early loss. The bearish trend of wheat had its influence on rye values. On the 19 th inst. prices closed $5 / 8 \mathrm{c}$. to 1 c . net higher. More war-like talk from Europe and pessimistic domestic crop reports had a stimulating effect on the rye futures market, and although rye values did not parallel the advance in wheat values, the undertone was strong during most of the session. On the 20 th inst. prices closed $21 / 4 \mathrm{c}$. to $25 / 8 \mathrm{c}$. net higher. The strong wheat market together with bullish weather and crop reports sent rye prices soaring today. The market ruled strong during most of the session and closed at about the high levels of the day.
On the 21 st inst. prices closed $1 / 8 \mathrm{c}$. off to $1 / \mathrm{sc}$. up. The relative steadiness of rye values was due to some buying attributed to Winnipeg interests.
daily closing prices of rye futures in chicago


 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG May

 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEC May
July
Octob

Closing quotations were as follows:
FLOUR
Spring pat. high protein_6.10@6.25 |Rys flour patents ---1.-5.10@5.30




## GRAIN


Corn, New York-
No. 2 yellow, all r $\qquad$ Barley, New York-$-\quad 65$
All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produee Exchange. from figures collected by the New York Produee Exchange. for the week ended last Saturday and since Aug. 1 for each of the last three years:


Total receipts of flour and grain at the seaboard ports for the week ended Saturday, March 16, 1940 follow:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | bbls 1968 lbs | bush 60 lbs | bush 56 lbs | bush 32 lbs | bush 56 los | bush 48 |
| Philadelphia | 164,000 37,000 | 102,000 692,000 | 2,000 | 8,000 4,000 |  |  |
| Baltimore - | 13,000 | 195,000 | 136,000 | 14,000 | 12,000 |  |
| New Orl'ns* | 24,000 | 33,000 | 109,000 | 14,000 |  |  |
| Galveston-- |  | 17,000 | 2,000 |  |  |  |
| St. John. | 19,000 | 697,000 161,000 |  | 287,000 5,000 |  | 8,000 |
| Hallia |  | 1,224,000 | 116,000 |  |  |  |
| Total wk '40 | 257,00 | 3,121,000 | 370,0 | 32,0 | 59,0 |  |
| $1940$ | 2,750,000 | 25,655,000 | 11,168,000 | 2,302,000 | 808,000 | 840,0 |
| Week | 273,000 | 654,00 | 407,00 | 66,000 | 29,0 | 4,0 |
| 1939 | 3,278,000 | 15,123,000 | 6,337,000 | 674,000 | 236.000 | 387,0 |

## * Receipts do not inclu on through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, March 16, 1940, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ew York | $\begin{gathered} \text { Bushels } \\ 255,000 \end{gathered}$ | Bushe | $\begin{gathered} \text { Barrels } \\ 59,700 \end{gathered}$ | Bushe | Bushels $172,000$ | Bushels |
| Boston | 561,000 |  |  |  |  |  |
| Philadelphi | 863,000 |  |  | 70,000 |  |  |
| Baltimore- | 968,000 | 274,000 |  |  |  |  |
| St. John, West | 697,000 |  | 4,000 | $\begin{array}{r} 1,000 \\ 287,000 \end{array}$ |  |  |
| , | 1,224,000 | 116,00 |  |  |  |  |
| Total week 194 | 4,579,000 | 390,000 | x63,700 | 358,000 | 172,0 |  |
| Same week 1939 | 1,123,000 | 1,182,000 | 100,591 | 20,000 | --..-- | 34,000 |

$\times$ Complete flour exports not avallable from Canadian ports.
The destination of these exports for the week and since July 1, 1939 is as below:

| Exports for Week and Since July 1 to- | Flout |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Mar. } 16 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Mar. } 16 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Mar. } 16 \\ 1940 \end{gathered}$ | $\begin{gathered} \hline \text { Since } \\ \text { July } 1 \\ 1939 \end{gathered}$ |
| * Total 1940 | $\begin{gathered} \text { Barrels } \\ 63,700 \\ 100,591 \end{gathered}$ | $\begin{gathered} \text { Barrels } \\ 3,160,811 \\ 3,890,719 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 4,579,000 \\ 1,123,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 98,605,000 \\ 105,692,000 \end{gathered}$ | $\begin{gathered} \text { Bushets } \\ 390,000 \\ 1,182,000 \end{gathered}$ | Bushels <br> 24,179,000 <br> 62,410,000 | $100,591 \quad 3,800,7$

Detailed figures not avallable
The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports, Saturday, March 16, were as follows:

## United States-




 atloat, 58.000 ; total, $1,393,000$ bushels, against none in 1939 . Wheai - New York,
755,000 bushels; Boston, $1,350,000$; Philadelphla, $1,955.000 ;$ Baltimore, $5,771,000$;
 against $3,101,000$ busheis in 1939 .

| Ganadian- | Wheat | Corn | Oats | Rye |
| :---: | :---: | :---: | :---: | :---: |
| Buhels | Burley |  |  |  |
| Bushels | Bushels | Bushels | Bushels |  |

 Other Can, \& other elev_ $170,884,000$
 Summary

 Total Mar. 16, 1940 $\overline{387,051,000} \overline{39,121,000} \overline{18,902.000} \overline{13,046,000} \overline{21,160,000}$ | Total Mar. |
| :---: |
| Total Mar. $18,1940,1939-219,470,000$ |
| $13,605,000$ | The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange for the week ended March 15 and since July 1, 1939, and July 1, 1938, are shown in the following:

| Exports- | Wheai |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Week } \\ \text { Mar. } 15, \\ 1940 \end{array}$ | $\begin{gathered} \text { Since } \\ \text { Sull } \\ \text { Jil } 1, \end{gathered}$ | $\begin{aligned} & \text { Slnce } \\ & \text { Suly } 1, \\ & 19388 \end{aligned}$ | $\begin{gathered} \text { Week } \\ M a r .15, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } \\ \text { Jily } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } 1, \\ \text { I } 1938 \end{gathered}$ |
|  | Bushel | ${ }^{\text {Bushel }}$. | Bushels | Bushels | Bushels |  |
| ${ }_{\text {Nasack }}^{\text {No. Amer- }}$ | 5, ${ }^{245,000}$ | ${ }^{42,481,964,000}$ | 178,672,000 | 399,000 | 24,208,000 | 66,857,000 |
| Argentina- | 1,532,000 | 19,456,000 | 52,241,000 | 1,039,000 | 80,696,000 | 99,848,000 |
| Australia - |  | 11,293,000 |  |  |  |  |
| Other countries | 224,000 | 18,352,000 | 26,848,000 | 377,000 | 34,305,000 | 34,133 |
| Total |  |  |  |  |  |  |

## Planting Intentions as of March 1, 1940-The United

 States Department of Agriculture issued on March 18 its report on farmers' intentions to plant wheat, corn, oats, tobacco, potatoes, \&c.; in 1940. The report follows:The Crop Reporting Board of the-Agricultural Marketing Service makes based on reports from farmers in all parts of the of country to the Department on or about March 1 regarding their acreage plans for the 1940 season. The acreages shown herein for 1940 are interpretations of reports from growers are are actualy planted.
The purpose of this repport is to assist growers generally in making such
further changes in their acreage plans as may appear desirable. The further changes in their acreage plans as may appear desirable. The acreages actualy plated in 1940 may turn out to be larger or smailer
than the indicated acreages here shown, by reason of weather conditions, price changes, labor supply. financial, cond ritions, of the athicrulturalt con-
servation program, and the effect of this report itself upon farmers' actions. tation program, and the effect or sis repors


Comments Concerning Crop Report-The Agricultural Department at Washington, in giving out its report on cereal stocks on March 18, also made the following comments:
March reports from farmors listing the acreages of the principal crops
(except cotton) that they intend to grow this year indicate that they are planning some extensive changes in planting. The most important changes and eastern Corn Belt to comply with the AAA program; increased, and and eastern corn Belt to comply with the AAA program; increased, and
probably near-cecord planting of sor hums in the Southern Plains Area
where the drought last fall prevented normal plantings and growth of Where the drought last fall prevented normal plantings and growth of winter wheat, and increased but not unusualy heavy plantings of spring
wheat and flaxseed in the northwest, with a particularly large percentage
of increase in in spring wheat in Washington and Oregon where drought wheat and inaxseed in the north west, with a particularly large percentage
of increas in spring wheat in Wahington and Oregon where drought
mited seedings of winter wheat last fall. Contemplated changes in plant-
ings of other crops, affecting smaller acreages but of importance to the growers concerned, inclucde increases of of 11\% in in beans, $2 \%$ in ${ }^{\text {in }}$ rice and
potatoes, and $1 \%$ in oats. Decreases planned include $5 \%$ reductions in potatoes, and $1 \%$ in ats. Decreases planned include $5 \%$ reductions in
peanutand cowpeas, a $2 \%$ decrease in sweetpotatoes and a more than $21 \%$ decrease in tobacco
usual differences in of acch State shifts have been adjusted to allow for the Ordinarily they indicate average weather conditions except that publication of the intended acreages sometimes causes them to modify their plans. However, spring plantings
depend in part on the acreage of winter wheat lost and, in some areas, later plantings are dependent on moisture conditions.
factors may couse plantings in the Geme ares.
Great Plains Area to differ from tudzose now planned
Judging from the plans of farmers as reported this month, the aggregat
areaze of all crops (except cotton) planted or grown this year is likely ace not greatly different from the aggregate acreage last year.
increas increase in spring planted crops and hay now indicated may be ofsset by
larger losses of winter wheat and rye than farmers allowed for on March 1 . not only on acreages can be less definitely predicted because they depend not only on plantings, but on weather conditions during the growing period.
At this time there seems no reason to expect the total to be materially above or below that harvested last year, for crop losses last year while heavier than
in most predrought years were about what must be expected with th subsoil moisture supply still deficient in a large area where it is important In portions of the. Great Plains Area a substantial reduction in the acreage
of crops is
probable unless the moisture situation of crops is probable unless the moisture situation improves materially
before planting time. In the main corn belt the reduction in the corn quota
can hardy be taken can hardly be taken up by hay, and some reduction in the crop total is to be expected. On the other hand, most dry-farming areas west of the
Rockies have had good winter rains and farmers there report that the
will have larger whave larger acreages than they grew last year. 88 million acres of corn which would be $4 \%$ less than the a littea less than last year and the smallest acreage in corn in more than 40 years. Acreage
seeded to oats and barley are expected
lo seest year, March reports are expected to be about the same as they were
lasing prospective increases of less than 10 with moisture conditions note too favorable in the Dakotas. The area in
grain sorghums is expected to be increased to more than 10 million
an grain sorghums is expected to be increased to more than 10 million acreas,
an increase of $10 \%$ over plantings last year and above plantings in
ye ins
 still larger acreage would be probable. Puin falls before planting time, a and allowing for losses of around 7 million acreas would indicat together harvest about equal to the acreage harvested las
consis would indicate that the acreage of feed grains per unit of grain-
1939 for, unless and poultry may also be bobout ehe same as in the fall of 1939, for, unless relative prices are changed by crop prospects or other developments. the grain requirements of the increasing numpects or or other
and dairy catile seem likely to be about ofsset during 1940 by downward
adiustment and dairy cattle seem likely to be about orfy.
adjustments in in oher livestock and poultry.
Whiie the acreage of crops at for
tonnage of hay required, recent reports indicate adjusted to give the tota in the acreage of tame hay is to be expected. This would result in ar recor total of more than 59 million acres of tame hay. With normal spring
riandall in the Northest the acreage of wild hay cut would probabl be increased over the low acreage cut last year and reports from the south west indicate that the acreage of sweet sorghum cane grown for hay and
forage will be increased about $10 \%$ if growers are able to carry out their plans to the usual extent. As the number of cattle increased 30 dut ding 1939 and may increase even more during 1940 , the increases in in during planned in the various part of the country do not appear out of balance The increases planned in spring wheat are mostly within quota limitations pected in Kansas and adjoining states and to the increase in price exthese losses or winter wheat are as heavy as was indicated in December, if contage of the acreage abandoned is about the same as the average during the last 10 years, with the extreme drought years 1934 and 1936 omitted, cres harvested would be only about 46 million acres. years since the World War. Reports on potatoes and sweetpotatoes show small changes planned.
Potato intentions show a $2 \%$ increase and those for sweetngotatoes decrease. For each crop the indications are for a planted acreatatoes a $2 \%$ decrease. For each crop the indications are for a planted acreage just under
the average during the past four seasons and substantially below the
acreages pint acreages planted during the depression years.
but in otherimpors in California expect to increase their acreages only slightly The total plantings now indicated are $11 \%$ over the planting last year but only a boout equal to the average during the previous po years
area grown alone for all purposes, which did not reach 5 million 1934 seems likely to be between 10 and 11 million a cres, nearly $18 \%$ abov the 9 million acces grown last year. Substantial increases in the acreage to be grown alone are reported from nearly all the important producing
States except those in the Cotton Belt where the acreage of soybeans inter planted with corn has been increasing rapidly.
Reports on the acreages of cowpeas and peanuts to be grown alone show large total acreages but decreases of about $5 \%$ as compared with latst year
In the case of peanuts increases of $5 \%$ are indicated for Virginia and y Carolina and a $12 \%$ decrease is expected in Texas; Georgia and Alabart where there is usually a large interplanted a acrease alsor, show decreases in the acreage grown alone. Plans regarding interplanted acreages of thes
Reports from tobacco growers indicate that the total acreage is likely to be reduced to $1,524,000$ as compared with the unusually lagree total of
$1,942,00$ acres lass lear
to $1,942,000$ acres last year. Nearly all of the decr
tobacco in the coastal States from Virginia south.
Corn-The prospective acreage of corn to be planted in 1940 of $87,770,000$ $14 \%$ below the 10 -year (he 192938 ) average of $101,758,000$ acres a bout prospective reduction marks the fourth consecutive year of decline and In the Corn Belt where the present supply of corn is abundant in most
sections and where the acreage allotmets of the AAA in the commercial sections and where the acreage allotmets of the AAA in the commercia area are about $7 \%$ below the 1939 planted acreaze and $21 \%$ below th 10 . 194 average. Decreases from last year range erom $4 \%$ in Minnewsot to to $10 \%$
in Kanas, Nebraska, Iowa, and Ilinois. Each show rénuctions of $80 \%$ Indiana plans a $7 \%$ decrease and Ohio and $6 \%$ decrease. In south Daakota heavy a bandonmentas and low yiuetds in the reene rent drought years. In this
area a considerable corn acreage has been displaced by the more drought
and area a considerable corn acreage has been dsbed by the more drought
resistant sorghums. In the Northeastern States 1940 plantings are expected to be about the same as last year and $5 \%$ above the 10 year average. In the south
Atlantic states the prospective acreage is the same as in 1939 and $4 \%$ above average. In the south Central states the intended acreage is slight1y the 1940 acreage is expected to be ahout $3 \%$ below average. Colorado. which is the most important corn State in this group, shows a prospective
1940 planted acreage about $38 \%$ below the 10 -year (1929-38) average due Since 1929 the percentace of corn areage a bandoned has varied from
 corn areage was $2.9 \%$.
Assuming an abandonment of corn acreace in 1940 of $1.6 \%$, which is about average for the 10 -year period 192938 , excluding the heavy losses in the two severe drought years of 1934 and 1936 , the probable acreage fo harvest in 1940 would be about $86,400,000$ acres. Such an acreage would
be about $3 \%$ less than that harvested in 1939 and the smallest for harves since 1894 .
Wheat-The acreage to be seeded to all spring wheat in 1940, as in
dicated by the reports received from farmers, is an acreage would be about $11 \%$ larger than the $17.532,000$ acres. Suc
last last spring, but last spring's seedings were the lowest in 15 years. Thes
prospect prospective seedings are still about $13 \%$ below the 10 -year (1929-38
average. Increased seedings are indicated
for all the importan wheat states. The principal hard red spring wheat states show an inctin of about $9 \%$, which represents an absolute acreage increase of about 111.3
million acres, the largest acreage increase of any area. In the Pacific

North west where dry weather prevented intended seedings of winter
wheat, present indications point to spring wheat seedings one-third larger wheat, present indications increase of spring wheat seedings one-third larger spring wheat states east of the M In the total spring wheat acreage indicated for 1940, there are 3.539,000 acres of Durum wheat, and $15,886,000$ acres of other spring wheat. The prospective acreage of Durum wheat is $96.4 \%$ of the 10-year (1929-38)
average, while the United States total acreage of other spring wheat is average, while the. In the area which grows Durum wheat as well as other
$85.1 \%$ of average.
spring wheat, the rate of increase indicated is about the same for both, the 1940 acreage for
If the abandonment of spring wheat in 1940 is approximately the same
as the average of the 10 years (1929-38), excluding the abnormal years of as the average of the 10 years ( $1929-38$ ), excluding the abnormal years of
1934 and 1936, the acreages for harvest in 1940 would be. Durum wheat,
3132000 acres: other spring wheat, $13,471,000$ acres, and all spring wheat, $16,603,000$ acres.
If the abandonment of winter wheat is about as indicated in the Board's December, 1939 report. there would be a total of about $46,000,000$ acre of all wheat harvested in 1940 . This acreage compares with $53,696,000$
cares harvested in 1939; $69,869,000$ acres in $1938,64,422,000$ in 1937 , and
the 10-year ( $1929-38$ ) average of $56,869,000$ acres. Oats-The prospective 1940 acreage of oats indi
survey at $35,818,000$ acres, is about $9 \%$ below the 10 -year (1929-38)
verage of $39,501,000$ acres year's acreage is only $0.9 \%$ larger than the very low 1939 acreage of 35 , rend in oats seedings will be checced for the first time in five years. Prospective acreage increases are the greatest in south CentraI and south Where an acreage of spring oats larger a general increase in feed crops and to frost damage to fall and winter sown grain crops. The increases for these areas are $7.1 \%$ and $4.1 \%$, respectively, and are shared by 11 of the
16 states. Of the leading States in these two areas, material increases are indicated for Texas, Mississippi, Arkansas, Alabama, and Tennessee, While moderate increases are shown for North Carolina, as a year ago is
Virginia, Louisiana, and Georgia. The same acreage as ndicated for Oklahoma.
In the 12 North Central States which have over three-fourths of the
United States oats acreage, the prospective acreage is practically the same as a year ago. The trend in seeding, however, is not in the same direction as a year ago. The trend in seeding, however, is not in the same fore ohio, Indiana and Illinois, where oats acreage is being displaced by soybeans
and barley. North Dakota growers indicate a decrease of $1 \%$ in seedings. A small expansion in oats acreage is shown in Michigan, Wisconsin and Minnesota Where unfavorable weather at seeding time a year ago curcailod
seedings. In Nebraska, increases are due mainly to improved surface soil moisture conditions and to a need for early feecreages as a year ago. The 8tate, Kansas and Missour indicate the same acreages as a year ago. States
11 Western States, as a group comprising about $5 \%$ of the United
or oats acreage, show an increase of $3.4 \%$, while the North Atlantic States,
also with about $5 \%$ of the United States total, indicate a decrease of $1.6 \%$. also with about $5 \%$ of the United States total, indicate a decrease of $1.6 \%$.
Barley-The prospective seedings of barley for 1940 are estimated at 14,606,000 acres. This is a slight increase over the 14,546,000 acres seeded in 1939. Of the principal barley States increases are expected in North Dakota, Nebraska. Kansas and Colorado where the crop has gained popu-
larity as a substitute cash crop and as an early feed cron. particularly in years of moisture shortage. Minnesota, Iowa and Wisconsin report leas acreage this year than in 1939 and South Dakota reports indicate no
change. In California a decrease of $8 \%$ is in prospect.Although barley is a change. In California a decrease of $8 \%$ is in prospect.Although barley is a
relatively unimportant crop in other part of the country, substantial inrelatively unimportant crop in other part of the country, substantial in-
creases are reported in Washington and Oregon and the Ohio Valley States. The acreage loss through abandonment has varied widely in the past 10 years and this wide variation makes it difficult to forecast probable har-
vested acreage. However, if the abandonment in 1940 approximates the vested acreage. However, if the abandonment in 19 heavy losses of 1933,
average for the 10 years, $1929-1938$ exluding the her
1934 and 1936 , the indicated area for harvest would be about $13,350,000$ acres compared with $12,600,000$ acres harvested in 193. acreage and the ment of barley in 1939 amounted to $13.4 \%$ of the seeded
10 -year average (including 1933, 1934 and 1936 ) is $15.2 \%$.

Weather Report for the Week Ended March 20-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the weok ended March 20, follows:
The weather during the first half of the week was dominated by lowprissure systems that widespread precincetion to central and eastern portions of the country. Toward the close of the period a minor disturbance advanced rapidy from the northern Great Plains eastiard, but precinititation was
very light. Temperatures varied widely during the passage of these lowvery light. Temperatures varied widely during the passage of these low-
pressure ysstems., with daily changes of 20 dev. or more being rather fre-
 high pressure and resultant fair weather.
The week was moderately cool in most areas from the middle Rocky Mountains eastward to from the season was reported from the northern Rocky Mountain area and the Pacific Coast, where plus departures ranged from 5 deeg. to 9 deg. Freezing weather extended nearly to the Gulf Coast in Alabama, bu
most other Gulf areas were generally from 4 to 10 deg. or more above mosto ther Guif areas were generaly frem to a lo limited are.e of the Northeast and locally in the upper Mississippi Valley and northern Great Plains. The lowest temperature for the week, as reporte
Precipitation was moderate eto heavy in the east Gulf section, the Middle Atlantic states, and portions of New England. Throughout this area the weekly totals ranged from one to nearly four inches. Light to mod well as in north Pacific areas, but a considerable portion of the southwest, including most of the Great Basin, reported no appreciable amounts, while some sections, notably southern Florida and parts of the 10
Missouri and Arkansas River valleys, also had no appreciable rainfall. The cool weather and rather widespread precipitation in major agri-
cultural sections of the country further delayed outside operations and retarded early growth of winter crops. In some eastern sections of the ditions prevail in many mont central valley sections. Unfavarably cool, cois weather was moderated by warmth and sunshine the latter part, of the
week in southern sections when plowing and spring planting advanced week in southern sections when plowing and spring planerng adancer
favorably. Gardens are being put in northward to Maryland, but in most central Some tobacco beds have been seeded in Tennessee, but this work was connearing full bloom in central Georgia, while in other Gulf sections there were extensive reports of blooming. Some frost injury to plums, apricots and peaches was reported in southern New Mexico, but father east and northeast the cool weather was generally favorabie in retarding to rapid noted, with buds advancing rapidly. The weather favored spraying in most sections;
Corn planting has advanced southward to the uplands of Arkansas and this work continues in most of Texas, but with little yet up and much
planting awaiting rain
Preparations for planting have been quite genplanting awaiting rain Preparations for pantting have been quite genower coast of Texas and but littile is up in other southern districts. Very little further planting has been done, although soil preparation has advanced favorably. In eastern portions of the cotton belt planting has The soil moisture situation at the present time is quite favorable, with adequate topsoil supplies in practically all areas, except the southern Great Plains. In the latter region the soil is becoming quite dry, with or planting in portions of Texas. Oklahoma reported a duststorm during the piaght of the $17-18$ th and a lack of rain is being felt over the entire State. In the more northern Plains region topsoil moisture is reported
ranging from adequate to abundant, with some areas reporting fields too ranging from adequate to abundant, with some areas reporting fielas too
wet to work.
In the western part of the country the weather has been quite favorable In the western part of the country the weather has ben quite favorable
for livestock, with good condition reported rather generallit The range
needs moisture in the southern Great Plains and parts of New Mexico,
but elsewhere no seriously adverse conditions were reported and greening was noted northward to W yoming and Idaho
Small Grains-Winter wheat is beginning to green northward to some portions of the Ohio Valley and to Nebraska, while the crop is reported
growing nicely in parts of the Pacific Northwest. In the Ohio Valley growing nicely in parts of the
condition continues although reported poor in localities of
Illinois. While little progress was made in Missour, the crop generally
Was looks good and is greening in Arkansas. Fair progress was made in
Oklahoma, but condition is poor to only fairly good and affording only limited grazing. In Texas fair to good progress was made and condition was fairly good and only locally poor.

The crop is still dormant in western Kanass, but shows in drill rows and growing in the northeastern quarter. Rapid greening was noted in Ne-
braska, but the crop is still showing the effects of the previous dry fall. Winter grains are making a good start in the far Northwest. Some plow-
ing and oat seeding has begun in the Ohio Valley, while a little of this work has been done in Missouri and Kansas. Farther south fair to good
stands were reported, although rain is needed in Oklahoma.

## THE DRY GOODS TRADE

New York, Friday Night, March 22, 1940
Variable weather conditions prevailing in the different parts of the cou ntry served to impart a spotty character to retail trade during the past week, with some sections recording substantial gains while other "districts showed recording substance in gains sale volume, notwithstanding the little or no increase in the sale volume, notwithstanding the peak in pre-Easter buying. As usual in the pre-Easter season, main interest centered in women's and children's
apparel and accessory lines, but certain types of homeapparel and accessory lines, but certain types of homefurnishings also came in for attention. Department store sales, the country over, for the week ended March 9, according to the Federal Reserve Board, increased $11 \%$ over last year. In New York and Brooklyn the gain was limited to $0.9 \%$, while in Newark establishments it reached 8.3\%.

Trading in the wholesale dry goods markets reflected the spotty character of the pre-Easter business in the retail field. While orders from the Middle West, the South Atlantic States, and the Pacific Coast region were fairly numerous, other sections showed more hesitancy in their buying operations. The previously reported price reductions on muslin sheets were productive of a fair amount or orders, but in general, wholesalers were inclined to restrict their purchases to nearby requirements. Scattered price cuts on percales came to light during the week, but on the other hand, moderate price advances on cotton and part-wool blankets were announced by some producers. Business in silk goods expanded moderately, with some attention given to fabrics for the fall season. Trading in rayon yarns remained fairly active, notable in the finer deniers, which were steadily bought for use in sheer and semi-sheer weaves. Yarn shipments were reported holding up very closely to the previous month's figures, and few, if any, additions to yarn surplus stocks in the hands of producers are anticipated.

Domestic Cotton Goods-Trading in the gray cloths markets continued in its previous desultory fashion as the uncertainties surrounding the European war situation and the resulting general sluggishness in the security and commodity markets caused extreme hesitancy on the part of prospective buyers. Disappointing reports about the movement of finished goods in distributive channels added to the feeling of caution among users. Late in the week, under the influence of a moderate recovery in raw cotton values and somewhat better reports from the security markets, bidding expanded slightly, but actual sales were small and, moreover, revealed a further weakening of the price structure. Business in fine goods remained spotty and sales were mostly confined to occasional fill-in lots. Towards the end of the period under review, interest in plain and slub broadcloths expanded somewhat, but price bids were considerably below mill quotations. Closing prices in print cloths were as follows: 39 -inch $80 \mathrm{~s}, 61 / 2$ to $6 \frac{5}{8} \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}, 63 / 8 \mathrm{c}$.; 39 -inch $68-72 \mathrm{~s}, 53 / 8$ c.;. $381 / 2$-inch $64-60 \mathrm{~s}, 43 / 4$ to $47 / \mathrm{c}$.; $381 / 2$-inch $60-48 \mathrm{~s}, 41 / 4 \mathrm{c}$.

Woolen Goods-Trading in men's wear fabrics received an impetus through the formal opening of the new fall lines of men's wear fabrics showing the anticipated price advances ranging from $271 / 2$ to 30 c . a yard over last year. While actual business remained moderate, sampling continued at a more active pace, foreshadowing the placing of important orders a little later in the season. Mill operations held quite steady, reflecting the fact that a substantial backlog of unfilled orders is again on the books of producers. Reports from retail clothing centers, although reflecting the peak of pre-Easter buying, nevertheless gave a spotty account, largely as a result of variable weather conditions. Business in women's wear materials was inactive as the spring season has come to a close, and the start of the new season is still a few weeks off. Some interests continued in lightweight and sports materials, but the total volume of business was insignificant, although mill operations continued to be sustained by a fairly substantial accumulation of older contracts.

Foreign Dry Goods-Trading in linens remained inactive, chiefly under the influence of the unsettled situation in the foreign primary markets. Business in burlap expanded moderately and prices, after further early weakness, ruled a trifle steadier, in line with the trend at Calcutta, where reports of a large British Government order on hessians for camouflage cloth improved sentiment. Domestically lightweights were quoted at 5.35 c ., heavies at 7.25 c .

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## News Items

Connecticut-Changes in List of Legal Investments-The following bulletin (No. 2), showing the latest changes in the list of savings bank investments, was issued by the State Bank Commissioner on March 15

Additions
Elgon, Toilet \& Eastern Rail way, first mortgage 3 3 $14 \mathrm{~s}, 1970$.
Pacific Light \& Power Co.. first mortgage, ${ }^{5} 5$,
West Penn Power Co., first mortgage 3 s. 1970.
Wheeling \& Lake Erie Railway, equip. notes 21/2s, serially, 1940 to 1949.

## Baltimore, Md.

Deduction
Kentucky-Legistature Defeats Public Utility Ownership Bills-Municipal ownership of public utilities got a sound drubbing at the hands of Kentucky's Legislature which, before it adjourned this week, authorized a soil conservation measure for the Federal flood control program, increased old age pensions by $\$ 1,000,000$ yearly, passed tax bills estimated to yield $\$ 1,000,000$ annually and in the very last minutes of the session pushed through a bill to regulate the States' system for marketing its yearly big crop of tobacco, according to a special dispatch from Louisville to the "Wall Street Journal" of March 19.
A bill to repeal the State income tax was not reported out of committee
and another to authorize Louisville to turn over the $\$ 5,000,000$ municipal bridge at Louisville to the State Highway Department was withdrawn when ts sponsors learned the bridge
Democratic Governor Keen Johnson, who was in complete control of his
legislature scheduled to meet again in two years, thus far has vetoed only legislature scheduled to meet again in two years, thus far has vetoed only one bill. It was to legalize export of Kentucky liquor to border city dealers
nu other states. He has 10 days in which either to sign, veto, or to let other legislation become law.
Widest attention probably attached to defeat of the municipal ownership legislation strongly urged by the city administration of Louisville under
leadership of Mayor Joseph D. Scholtz and strongly opposed by the LouislEadership of Mayor Joseph D. scholtz and strongly opposed by the Louis-
vile . Times. and "Corier-Journai," staunch New Deal newspapers usually Round on the side of municipal ownership programs.
Although at the time there was a wave of resentment in Louisville over a boost in rates of its muncicipally-owned water company, the schlitz forces
did not hesitate to battle for an enabling Act to acquire the Louisville
Gas \& Electric Co. (operating subsidiary of Standard Power \& Light Co, Gas \& Electric Co. (operating subsidiary or Standard Power \& Light Co.)
on the premise that they would "reduce rates." Governor Johnson would not make the Louisville bill an "administration measure" and as only not make the Louisville legislation got through, it died in committee. Two measures earlier. degisged in in one way or and another to pave the way. for
municipal ownership of power and light property in Louisville met defeat. municipal ownership of power and light property in Louisville, met defeat. rom the State Utility Commission. Another would have authorized cities to contract for Tennessee Valley Authority power.
Helping to defeat the utility measures, especial l
Helping to defeat the utility measures, especially the enabling Act for
Louisville, was a provision in "he preferred stock op the Louisville Gas $\& ~$
 shares would be callable at $\$ 100$ whereas their current market value is
some $\$ 3,500,000$ in excess of par. As some 12,000 stockholders reside in the some $\$ 3,500,000$ in excess of par. As some 12,000 stockholders reside in the ownership found a new obstacle in this.
Among the bills already signed by the Governor are
Among the bills already signed by the Governor are:
Increasing consumption taxes on whiskey to $\$ 1.20$ a
Increasing consumption taxes on whiskey to $\$ 1.20$ a gallon from $\$ 1.04$.
 old ane pensions. or oils other than milk fats. Raising old age pension max
pounded to $\$ 30$ monthly from present $\$ 15$, effective July 1 . mum to $\$ 30$ monthly from present $\$ 15$, effective July 1 . Creation of Nisi Conservation Commission and establishment of soil referenda. This measure is expected to bring to the state a Federal conser-
ration
Municipal Forum to Hold Luncheon MeetingAlbert Pleydell, Commissioner of the Department of Purchase of New York City, will be the principal speaker at a luncheon of the Municipal Forum to be held March 27 at the Railroad Club. His subject will be "Operations and Problems of the Department of Purchase." Harold H. Hahn of Thomson, Wood \& Hoffman will act as Chairman of the meeting.
New York State-Extension of Mortgage Moratorium Approved by Assembly -The Assembly passed and sent to the Senate on March 19 a bill extending the State's seven-yearold moratorium on mortgage foreclosures for another year. The moratorium, adopted in 1933 as an emergency measure to avert Wholesale foreclosures, has been continued from year to year. The Assembly, however, delayed action on another measure to authorize courts to review terms on mortgages and require refinancing of mortgages to provide for
amortization Both bills were sponsored by Assemblyman Lee Mailer, amortization. Republican.
Governor Signs Bill Extending Municipal Aid-Governor Lehman approved on March 16 a bill which continues until April 1, 1941, provisions enabling municipalities to obtain the benefits of national industrial recovery Act and Federal work relief projects. The bill was sponsored by Assemblywork relief projects.
Utility Tax Bill Signed -The Governor signed on March 19 the Bewley-Whitney bill continuing for another year the emergency period during which municipalities may levy a
$1 \% \operatorname{tax}$ on the gross incomes of utilities for unemployment relief.
Bills Ask Cigarette Tax Deduction-Following a ruling on March 18 by the State Tax Commission that State and city cigarette taxes are not deductible from State income tax returns, two bills were introduced on March 20 in the Legeslature to permit them to be deducted. The measures were introduced by Senators Joseph D. Nunan jr., Queens Demointroduced by Senators Joseph D. Nunan jr., Queens Demo-
crate, and Frederic R. Coudert jr., Manhattan Republican. The State Tax Commission ruling said the taxes were not deductible
because they were not taxes imposed directly on the consumer, but rather were imposed on the manufacturer and the wholesaler.
Under the Coudert bill the taxes would be deemed to be taxes on the consumer, and thus deductible. The Nunan bill says in more direct langage simply that the taxes shall be deductible. The bills were to be
Introduced first in the Assembly, but with adjournment nearing, the introduced first in the Assembly, but with adjournment nearing, the
lower house has a rule against introduction without unanimous consent. so they were taken to the Senate.
Assembly Approves Auto Inspection Measure-Motorists in New York State would be required to have their motor vehicles inspected twice a year under the provisions of a bill which passed the Assembly and was sent to the Senate on March 20 by a vote of 113 to 29, after a prolonged debate.
Sponsored by Assemblyman Herbert A. Repp, Genessee Republican, require every resident owner to have his motor vehicle inspected in April and October each year at stations to be licensed as such by the Motor
Vehicle Commissioner. The inspection fee would be 50 cents. The bill Vehicle Commissioner. The inspection fee would be 50 cents. The bI I
would provide that there be an official inspection station for every sou
motor vehicle thabject to inspection in each town and city of the state. would provide sat that ere be an official inspection station for every
motor vehicles subject to inspection in each town and city of the state.
The fee for inspection stations would be s10 a year. The fee for inspection stations would be $\$ 10$ a year
Bill to Reduce Stock Transfer Tax Amended-The CoudertMitchell bill to revise downward the New York State stock transfer tax, which securities dealers contend is so high that it drives business out of the State, was amended on March 20 to strike out all its provisions excepting the one abolishing the present double taxation on odd-lot sales.
The amended bill is regarded as certain of passage. Before it was amended绪 The stock transfer tax is paid by the seller on each securities sale. Because
of the fact that odd-lot sales- sales of batches of stock numbering less than 100 shares-are made through an odd -lot house acting as middleman between the seller and buyer, a double tax has been imposed, one on each step of the transactions.
For instance, if a person wants 50 shares of a stock he appiles to an odd-lot house. The house buys 100 shares of the stock from a regular firm
and the firm pays a tax on the sale to the odd-lot dealer. The dealer then pays a tax on the 50 shares which he sells to the person who applied for the
stock. The a mended Coudert-Mitchell bill does a way with the first of these two taxes.
Under the amended bill, the rates of taxation will remain as they are at present. The present rate is for cents a share on stock selling at \$200
a share or more, and three cents a share on stock selling at less than $\$ 20$ a share. Objections have been raised to the present rates because, it is said, they
do not correspond to the value of transactions. For example, if 0,000 shares are sold at $\$ 1$ a share, the tax is $\$ 300$; if 1,000 shares are sold at $\$ 10$ $\$$ In In each case the value of the transaction is the same, $\$ 10,000$, but there is a spread of $\$ 296$ in the amounts of taxes imposed.
United States Housing Authority-National Program Expanded to Include Rural Areas-President Roosevelt on March 12 expanded the national slum-clearance and low-rent housing program to include strictly rural areas when he approved a rehousing plan of the United States Housing Authority designed to provide modern, sanitary homes at low rentals for farm families of low income, including owneroperators, tenants, sharecroppers and rural wage workers.
The first rural housing projects to be initiated in six widely scattered localities, for which the USHA will make loans to finance $90 \%$ of the total development cost, are as follows:

Number of
Separate

Lonoke County, Ark...... Thomas County, Ga-....... Vigo County, Ind...........-
Lee County, Miss

> Total

## Or

* Of which USHA lends average.
In discussing the background, progress and development of the rural rehousing program just launched by the USHA, Administrator Nathan Straus said:
"Ever since the USHA was established more than two years ago, we have been striving toward the development of a rural housing program to balance
the urban housing program for families of very low income. The obstacles been urban housing program for families of very low income. The obstacles
the
have been numerous because neither Federal legislation, local legislation nor have been numerous because neither Federal legislation, local legislation nor
organized local public effort was as well prepared for the program in farm organized it was for the program in city areas.
areas as it was ore the program in city areas. opment of a rural housing program. Last year I stopped reading about the deplorable conditions of rural housing and took a trip to see the facts a first hand. I saw condard of living, that I was determined that nothing ought to be allowed to stand in the way of bettering these conditions. It is now manifested by six projects for farm families in six States submitted to now manifest for approval of loan contracts. "These six projects prove beyond doubt three main points. namely: That decent, safe and sam families in the lowest income group in rural areas; that this housing can be developed so economically, without sacrificing essential standards, that it will quicken the progress of the USHA program in the direction of
lower building costs and lower annual contributions to reduce rents; and that the slum clearance and low-rent housing program is not only. needed, that is also wanted and appreciated and understood in rural areas "In the above respects the rural program has features of similarity to "The urban program is devoted to the development of rental housing, because most people in concentrated centers of population are accustomed
to rent the homes in which they live. The rural housing program should homes without excessive strain upon of heir slemder financial resources.
hin Under the present law only rental occupancy is possible. But under a
suggested amendment to the law now pending, the gradual acquisition of sthe homes by the familles who live in them wili' be made feasible. is that second difference between the urgan program and the rural program Department of Agriculture, because the improvement of living conditions
on the farm is inseparably
connected with the improvement of working conditions and income conditions on the farm. With perfecting legislationg the Department of Agriculture and the USHA would be able to work together even ing program from its present experimental beginnings. which
the rual hous I am profoundy convinced that better housing is something which "I am profoundly convinced that better housing is something which apeals irresistibly to people in all walks of live in alt parts of the country, so just. No such program can or should be limited to isolated sections of
she country, either urban or rural. All people live in houses and all Amerithe country, either urban or rural. All pe


## Bond Proposals and Negotiations

## ALABAMA

BIRMINGHAM, Ala, -BOND SALE-The following bonds, aggregat awarded to a syndicate composed of Blair \& Co., Inc.; Halsey Stuart \& Co., Inc.; Ward, Sterne \& Co of Birmingham; Bacon, Stevenson \& Co.; Graham, Parsons \& Co., both of New York; R. S. Pickson \& Co. of Charlotte; First
National Bank of St. Paul; Mullaney, Ross \& Co. of Chicago: Dougherty,
Corkran \& Co. of Philadelphia; Lewis \& Hall of Greensboro; Weil, Roth \& Corkran \& Co. of Philadelphia; Lewis \& Hall of Grensboro; Weil, Roth \&
Irving Co., and the Provident Savings Bank \& Trust Co., both of CinIrving Co., and the Provident Savings Bank \& Trust Co., both of Cin-
cinnati, paying a premium of $\$ 408$, equal to 100.019 , a net interest cost of about $2.94 \%$ :
$\$ 1,820,000$ capital improvement refunding bonds. Due on April 1 as
follows: $\$ 55,000$ in 1944 to $1948 ; \$ 110,000$, 1949 to 1953 ; follows: $\$ 55,000$ in 1944 to $1948 ; \$ 110,000,1949$ to 1953 ; 100,000 public improvement bonds. Due $\$ 10,000$ on April 1 in 1943 210,000 public improvement (new) bonds. Due $\$ 21,000$ on April 1 in Denom. \$1,000. Dated April 1, 1940.
BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above bonds for public subscription on the following terms: $3 \%$ bonds, due $1944-1959$ inclusive. are being offered at prices to yield
1.75 to $3 \%$, and the $21 / 4 \%$ bonds, due $1941-1952$ are priced at 0.75 to $2.70 \%$,
The following is an official tabulation of the bids received:
 Ward, Stern \& Co.; Blair \& Co.; $\$ 1,8 \%$
Halsey, Stuart \& Co
Marx \& Co Halsey, Stuart \& Co, Phelps, Fenn \& Co;
Eastman. Dillon \& Co. $F$, Rothchild \& Co.; Paine,'Webber
\& Co.;Merchants National Bank;
Wells-Dickey Co.; The Illinois \& Co.; Merchant's National Bank;
Wells-Dickey Co.; The Illinois
Co Chicago; Farwell, Chap-
man \& Co . Seasongood \& Mayer; Chace, whiteside \& Symonds,
Inc.; Thomas \& CoEquitable Securities Corp. Gold-
 Equitable Securities Corp.i Gold-
man, Sachs \& Co.; B. J. Van
Ingen \& Co.; Eldredge \& Co.;
The Robinson-Humphrey Co.;
Fox, Einhorn \& Co. Merrili, Turban \& Co.; F. L. Dabney \&
Co.; Blair, Bonner \& Co: Stubbs,
Smith \& Lombardo, Inc; Ed-
 nnc.; Stranahan,' Harris \& Co.,
Inc. F. S. Moseley \& Co.; Field,
Richards \& Shepard, Inc.: The
Milwaukee Co.i. Stern. Wamp Milwaukee Co.: Stern, Wampler
\& Co., Inc. First of Michlgan
Corp.; McDougal \& Condon.
Inc.; First National Mank Labouisse Lamar. Kingston of maner Brothers \& Associates Leh-
man Brothers; Hemphill, Noyes $\begin{array}{llll}\text { \& Co.; Stone \& Webster and } & 3 \% & 31 / 2 \% & 31 / 2 \% \\ \text { Blodget, Inc.; A. C. Allyn \& Co } & \$ 1,82,548.00 & \$ 100,140.00 & \$ 210,294.00\end{array}$ Unous, Gaines \& Mayes, Inc.;
Union Securities Corp.; R. W. Pressprich \& Co., Estabrook \&
Co.i E. H. Rollins \& Sons, Inc.; Braun, Bosworth \& Co.; Kalman
\& Co., Inc.; Johnson, Lane,
Space \& Co.; Inc.; Bancohio Se
curities Co.: Walter, Woody \&
 CADSDEN, Ala.-BOND SALE DETAILS-In connection with the sale of the $1,00,000$ Eq emitable Securities Corp. of Nashville, as noted here
headed the V. 150, p. 1471 it is now reported that the bonds were sold at par, and
mature Dec. 1, as follows: $\$ 12,000$ in 1941 to $1943, \$ 13,000$ in 1944 and $1945, \$ 14,000$ in $1946, \$ 15,000$ in 1947 and $1948, \$ 16,000$ in 1949 and 1950,
17,000 in $1951, \$ 18,000$ in 1952 and $1953, \$ 19.000$ in $1954, \$ 20,000$ in
 n
$\$ 35,000$ in $1969, \$ 37,000$ in $1970, \$ 38,000$ in $1971, \$ 40,000$ in $1972, \$ 41968,000$
in $1973, \$ 43,00$ in $1974, \$ 45,000$ in $1975, \$ 46.000$ in $1976, \$ 48,000$ in 1977. and \$44,000 in 1978.
GADSDEN, Ala.-BOND OFFERING-It is stated by P.M. McCall, City Clerk, that he will receive sealed bids untii 11 a. m . on March McCail, $\$ 5,000$ refunding bonds. Due $\$ 1,000$ on April 1 in 1944 to 1948 , incl 3,000 refunding auditorium bonds. Due $\$ 1,000$ on April 1 in 1943 to 2,000 refunding a special assessment bonds. Due $\$ 1,000$ on April 1 in 1944 63,500 refunding school bonds. Due on April 1 as follows: $\$ 2,000$ in 1944 60,000 refunding water bonds. Due on April 1 as follows: $\$ 3,000$ in 1944, 40,000 to 1963 , inclusive. improvement bonds. Due $\$ 4,000$ on April 1 in Denom. $\$ 1,000$, one for $\$ 500$. Dated April 1, 1940. Bidders are invited to name a single rate of interest in a multiple of $1 / 4$ of $1 \%$. Prin and int. wil be delivered on or about April 1, and will be sold to the highest bidder, but no bid for less than par and accrued interest wol be considered. The Bond Code as amended for the purpose of refunding a like principal amount of valid outstanding bonds which the city is legally obligated to pay. In
addition thereto the holders of the bonds are subrogated to all the rights and powers of the holders of the bonds refunded thereby. The approving opinion of Storey, Thorndike, Palmer
Enciose a certified check for $\$ 1,000$.
JEFFERSON COUNTY (P. O. Birmingham) Ala.-BOND SALEThe following issues of bonds aggregating $\$ 352,000$, offered for sale on
March $18-V .150, p .1810$-were awarded at public auction to a syndicate
compod of the First National Bank, the Merchants National Bank,

Shropshire \& Co., all of Mobile; Watkins, Morrow \& Co., Marx \& Co.,
bothof Birmingham, and the Trust Co. of Georgia, of Atlanta, as 3s, paying a price of 99.12 , a basis of about $3.06 \%$ :
$\$ 246,000$ refunding road bonds. Dated Aprii 1, 1940. Due $\$ 30,000$ in 55,000 refunding court house and jail bonds. Dated May 1, 1940. Due


$$
\text { WADDAXTT CAr } 1
$$

WARRANT SALE-The $\$ 109,000$ issue of refunding road warrant WARRANT SALE-The $\$ 109,000$ issue of refunding road warrants ofered for sale at the same time, were awarded at auction to King, Mohr
$\&$ Co. of Mobile, as $23 / 4 \mathrm{~s}$, paying a price of 99.03 , a basis of about $2.84 \%$.
Due on May 1, 1953 . Due on May 1, 1953.
The following infor

The following information was also furnished:
The following information was also furnished:
Names of Oidders on Bonds-
King, Mohr \& Co., Birmingham_ Bid
Fox, Einhorn \& Co, , Cincinnati.
Ward, Sterne \& Co., Birmingham--.-.--
Stubbs, Smith \& Lombardo, Birmingham
Steiner Bros., Birmingham.
Other Bids on Warrants-
Marx \& Co., \& Watkins Morrow \& Co.
Steiner Bros', Birmingham.-
Stubbs, Smith \& Lombardo--.-.
Ward, Sterne \& Co., Birmingham
Trust Co. of Georgia, Atlanta


TARRANT CITY Ala nection with the call for tenders of public improvement bonds dated April is


## ARKANSAS

ARKANSAS, State of-BOND OFFERING-It is reported that the State Board of Education will receive sealed bids until April 19, for $\$ 200.000$ revolving loan bonds. The issue will be secured by a pledge of bonds of
local school districts to the Commercial National Bank, Little Rock. trustee.
ARKANSAS, State of-BOND TENDERS ACCEPTED-On tenders which were received up to March 15, the State Refunding Board reports the purchase or Purchases divided by classification are as follows: Highwoy re funding bonds, series $\mathrm{B}, \$ 289,372.88$ at $\$ 294,155$. C1, toll bridge refunding bonds, series A, $\$ 5,000$ at par, toll bridge refunding bonds, series $\mathrm{B}, \$ 45,-$ $\$ 120.955 .63$, road district refunding bonds, series $A$, $\$ 414,200$ at $\$ 408$, 928.45, road district refunding bonds, series $\mathrm{B}, \$ 285.41$ at $\$ 211.64$, munici-
pal aid refunding certificates, $\$ 1,697.21$ at $\$ 1,707.39$, and funding notes $\$ 16,179.84$ at $\$ 16,162.34$.

# California Municipals <br> BANKAMERICA COMPANY 

485 California Street, San Francisco Bell System Teletype SF 469
offices in other principal california cities

## CALIFORNIA

CALIFORNIA, State of-WARRANTS SOLD-The following warrants aggregating $\$ 4,456,535$, were offered for sale on March 20 and were awarded
 premium of $\$ 3,179$, the latter issue at 2, , plus a premium of $\$ 2,239$. Both The general fund issue is expected to be called for retirement about
Fet. 2 and the relief issue about May 28 . 1941 . Two issues will bring
outstanding state warrants to total of $\$ 89,307,467$.
Relief warrants are part of $\$ 12,000,000$ appropriation passed by recent
special legislative session. This issue will be the last issue to be offered this month. Appropriation limited April offerings to $\$ 3,500,000$ and May offerings to $\$ 3,000,000$
SONOMA COUNTY (P. O. Santa Rosa), Calif.-SCHOOL BONDS until 11 a . m . on March 22 , for the purchase of a $\$ 62,000$ issue of not to exceed 3o semi-annual santa Rosa School District bonds. Denom.
$\$ 1,000$. Dated Nov. 22, 1939. Due on Nov. 22 as follows: $\$ 3,000$ in 1940 to 1949 , and $\$ 4.000$ in 1950 to 1956 .

## COLORADO

GLENWOOD SPRINGS, Colo.-MATURITY-It is stated by the City Clerk that the $810,0003 \%$ semi-annual water extension bonds sold
to Amos O . Suder $\&$ Co. of Denver at par, as noted here-V. 150 , p. $1637-$ to A mos O . Sudler
are due $\$ 1,000$ on Feb . 1 in 1941 to 1950 , inclusive.

## CONNECTICUT

NEW BRITAIN, Conn--NOTE OFFERING-W. H. Judd, President of the Board of Finance and Taxation, will receive sealed bids at the New
Britain National Bank until 11:30 an
 guested by purchaser. Payable June 20 , 1940, Notes will be sold on
a straight discount basis and will be payabe at the National City Bank
of New York Boston will be furnished the successful bidder. Signatures will be certified
by the New Britain National Bank.

## FLORIDA

HAINES CITY, Fla. - BOND PURCHASES HELD UP-In connection with the call for tenders of certificates of indebtedness, it is stated by M. D. March 27.
MIAMI, Fla.-BOND OFFERING-Sealed bids will be received unti $11 \mathrm{a} . \mathrm{m}$. on March 27 by A. E. Fuller, Director of Finance, for the purchase of the following not to exceed $4 \%$ (except the callable bonds, which shall
bear interest at $3: \%$ ) coupon or registered semi-annual refunding bonds, bear interest at 3 3 $\%$ )
aggregating $\$ 28,160,000$ :
$\$ 392,000$ Series EH bonds. Due on July 1, 1941
396,000 series OM bonds. Due on July 1 as follows: $\$ 8,000$ in 1941 and 88,000 in 1942.
$27,372,000$ Series GM bonds. Due July 1 as follows: $\$ 12,000$ in 1942. in $1948, \$ 1,100,000$ in 1949 to $1951, \$ 1,200,000$ in 1959 , 1900.000
 in 1965. The bonds which mature after 1960 , will be subject to redemption on July 1, 1945, or on any interest payment date hi part, in prior the theirse rester of theireituritures, either in whole or
in parter and acJuly 1, 1950, $2 \%$ ir redeemed therearter and on or prior to to
July 1, 1955, $1 \%$ if redeemed thereafter and on or prior to
July 1, 1960, and without premium if redeemed thereafter. Dated April 1, 1, 1940. Denom. $\$ 1,000$. The bonds of each issue will
ear interest at a rate or rates in a multiple of $14 / 4$ of $1 \%$, to be specified in the bids for the bonds, but not more than two rates of interest may
be specified for the bonds of any issue. Principal and interest payable
in New York City. No bid of less than $981 / 2 \%$ of par, and accrued interest. in New York City. No bid of less than $981 / \%$ of par, and accrued interest. maintain as long as any bonds are outstanding a cash reserve equivalent
to 1 or of the par value of the bonds issued. The bonds will also obligate
the city to levy the city th llevy a tax to provide for possible deficiencties in collection,
based on the collection experience for the three fiscal years preceding, as
 series EH bonds are payable from an unlimited tax to be levied upon all
taxable property (excluding homesteads) within the present territorial
limits limits of the city; these bonds are all included in the first maturity. The series oM bonds are payable from an unlimited tax to be levied upon all city as phoperty existed prior to to the andeasexation in 1925 these bonds are ald
included in the first two maturities. The series GM bonds are payable included in the first two maturities. The series GM bonds are payable from an unimited tax to be levied upon ail taxabie property (inclucing
homesteads excet in territory annexed in 1937) within the present teril
torial limits of the city In the event that, prior to delivery, there should be any legal change, legislative or judicial, in the present status of municipal
bonds with respect to exemption from Federal taxes, the purchaser will be relieved of the obtigation to buy. Deliverry of the bonds wrill be made on or about April 10,1940 , in New York City. The appoving opinion of
Masslich \& Mitchell of New York will be furnished. The award of the
 count. Enclose a certified theck for aiter deducting premion or and payable to the city. These are the bonds that were offered for sale on Feb, 5.
were rejected, as noted here-V.
PALM BEACH, Fla.-BOND OFFERING-Sealed bids will be received until 2.50 p.m. on April 9 , by Edith Walker T. Town Clerk-Treasurer, for bonds, issue of 1940 . Bids will be pubicly onened in the Council Chamber
at 3 p.m. on said date. Due $\$ 100,000$ in 1947 to 1950 , and $\$ 95,000$ in 1951 . Interest payable J-D. Bids will be considered on either non-redeemable bonds and on bonds which will be redeemable in whole or in part after
five years from date of issue. five years from date of issue.
Bidders will be required to
not exceeding $3 \%$ and at such definite rate of interest expressed in multiples.
 to secure the sale oo said bonds at par.
Both principal and interest of the iss
United States of America at Central Hanover Bank \& Trust Co. of New York City and /or First National Bank in Palm Beach.
Comparison of bids will be made by taking the cost of interest to the city
at the rate named in the respective bids. No bid will be accepted for less at the rate named in the respective balue of the bonds and accrued interest thereon, and any bid not complying with the terms will be rejected, and all bids' must be un-
conditional conditional.
A certifie
A certified or cashier's check in the amount of $\$ 20,000$, drawn upon an Incorporated bank or trust company of Florida, and payable to the ordir of delivered to the successful bidder at the office of the Treasurer of the Town or payment of the principal balance due, plus saccrued interest.
the ,
The legality of the issue will be examined by Caldwell \& Raymond, of New York City, and their favorable opinion will be furnished to the purchaser upon deiivery of the bonds, and said bonds shall be validated by
decree in the Circuit Court of the Fifteenth Judicial Circuit of Florida. PINELLAS COUNTY SPECIAL ROAD AND BRIDGE DISTRICT
 a premium of $\$ 363.60$ equal to 101.01, a basis of about 2.41\%. Dated a premium of $\$ 363.60$ equal to 101.01 , a basis of ab.
P. OLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 11 bonds offered for fale on March $20-\mathrm{V}$. $150, \mathrm{p}, 1638$ - were awarded to the state Bank of Apopka, paying a price or or ${ }^{\text {a. }}$.00. a basis or a about $4.12 \%$.
Dated July 1, 1938. Due $\$ 1,000$ on July 1 in 1941 to 1960 incl.

## GEORGIA

ELBERTON, Ga.- BOND SALE DETAILS-In connection with the sale of the $\$ 30,00023 / \%$ semi-annual auditorium-armory construction that the bonds were purchased at par by the Trust Co. of Georgia of
Atlanta. Due $\$ 3,000$ in 1950 to 1959 , inclusive.

## HAWAII


 Inc. of Boston, paying a premium of $\$ 88$, , ans, equal to 109.15 , a basis of
about 2.34\%. Dated March 1, 1940. Due $\$ 30,000$ on March in 1945 to 1969, inclusive.
BONDS OFFERED FOR INVESTMENT-The successful bidders re-
offered the bonds for public subscription at prices to yield from 1.25 to 2.40\%, according to maturity
The following is an official list of the bids received:

> List of Bids Received in New York City

The Firder-
Tirst
Boston Corp., Bankamerica Co., and Whiting, Weeks
Price Bid
 B. Jman, sachs \& Co., Syndicate-

Smith. Barne \& \& Co., Syndicate
Phemica Bank \& Trust Co., Sy
List of Bids Received in Honolulu
Syndicat


## IDAHO

CULDESAC, Idaho-BOND OFFERING-Sealed bids will be received

 foregoing bonds maturing according to their dates of absolute maturity at option of the village, in the numerical order. Iowest numbers first, on any
interest payment date, after the expiration of five years. Principal and interest payment date, after the expiration of five years. Principal and interest payabie at the owestre rate of interest and premium, if any, above
bids speciynng: (a) the low
par at which the bidder will purchase the bonds; or (b) the lowest rate of


## ILLINOIS

CARROLLTON TOWNSHIP (P. O. Carrollton), III.-PRE-ELECTION SALE-An issue of $\$ 50000$ road bonds was sold to the White-
Phillips Corp. of Davenport, subject to voters' approval of loan at an election to be held April 3.
CHICAGO, III.-WATER CEERTIFICATES OFFERED-R. B. Upham, CCty Comptroller, wiil receive sealed bids until 11 a. m. on March 27 , for
the purchase of $\$ 3,100,000$ not to exceed $3 \%$ interest certificates of indebtedness, as follows:
$\$ 1,800,000$ waterworks system certificates. Dated Aug. 1.1938 and due ${ }^{\text {Anterest F-A. }}$
$1,300,000$ waterworksk system certificates. Dated April 1,1940 and due
April 1 as follows: 8800,000 in 1953 and $\$ 500,000$ in 1954 . April 1 as
Interest $A-0$.
Denom. 81,000 . Rate of interest to be in multiples of $1 / 4$ of $1 \%$. Prin-
of the City in New York City Legal opinion of Chapman \& Cutler of
Chicago will be furnished by the city. A certified check for $2 \%$ of the certificates payable to order of the City Comptroller. must accompany each proposal. Delivery of certificates will be made about April 1 . The certificates will be awarded to the acceptable bidder offering the lowest rate of noterest at not less than par. No bid whibe considerea hat does not offer specifications set out in the notice of sale. The basis of determination of two or more bids are submitted specifying the same lowest rate of interest the bid naming such lowest rate of interest and offering the largest amount ond aremium registered as to accepted. The certificates are issued in coupon form
 more and Owning or Operating a Water Works System, to issue Certificates or Indebetedness Payable sooll| from Revenue Derived from the Operation Thereof, for the Purposes of Improving and Extending Such Water Work
System," approved June 25, 1929 , in force July 1,1929 , as amended.
CHICAGO, IIl.-OFFER PAR FOR JUDGMENT HELD AGAINST have offered to purchase a \$3,3136.914.23 judgment the city holds against Kelly transmitted the proposal to the Council's Finance Committee, which Barnet Hodes to study the matter from the city's viewpoint. Although the judgment bears the statutory interest rate of $5 \%$ the city, it was pointed governmental collected interest on a judgment obtained against any other municipal court court as the county s proportion of costs of the Chicago without success to the Reconstruction Finance Corporation and Chicago AUTHORIZATION OF.
AUTHORIZATION OF ADDITIONAL WATER DEBT URGED-The 200,000 waterworks certificates of indebtedness remaining of the total
 was pointed out, authority for sale or the securities wil hapse. It would not
COOK COUNTY (P. O. Chicago), III.-STOCK RULING MAY COST Clark, County Assessor, stated on March 21 that the decision of the illinois Supreme Court exempting individual holdings of stock of corporations outside the State from taxation as personal property if the corporation has any
taxed tangible assets within the State may cost county taxing units $\$ 2,-$ 500.000 annually in revenues. The state Attorney General's office has filed a petition for a rehearing on the decision; handed down Feb. 21 last, case, according to Mr. Clark. He said schedules will be sent out on April 1 as originally planned, and
that if the recipients do not list their stock in the estimated 80 to $84 \%$ of all corporations doing business here which are coreign or located outside Illinois, the amount will be estimated.
Such an estimate, he admitted, will be practical only if the county obtains a rehearing and eventual final victory. If the decision is not changed, even new legislation will not enabie the county to collect $\$ 7,000,000$ of taxes for 1938 to 1940 , alread public policy." would exempt $90 \%$ of the stocks involved from any form of in 36 States by taxation of income of corporations within the state. The Supreme Court's ruling was given in a suit broupht by trustees of on 30,500 shares of stock of Hart, Schaffner and Marx, a New York corporation, with tangible property in Illinois. Justice Norman L. Jones wrote tions that an injunction be granted. The decision centered about the use of the word "or" instead of "and"
in the following clause of Section 3 of the revenue Act of 1872 : of any corporation is assessed under this Act, the shares of capital stock of such company shall not be assessed or taxed in this State. The county's briep contends this section applies only to Hlinois corpora-
tions, which were discussed in the section immediately preceding, a nd that tions, which were discussed in the section immediately preceding, a nd that
"or'" was used so as to include in the exemption Illinois corporations which paid no capital stock tax because they had not "intangible surplus,' although they paid tax on tangibles. If "and" were used, foreign corpora-
tions would not come under the clause, the brief points out. proviso applicable to the capital stock or tangible personal property of any provisoation, domestic or non-resident, which is assessed under this Act is so ma

EAST ST. LOUIS, III. - PROPOSED BOND ISSUE-The municipality EDGINGTON TOWNSHIP ( $\mathbf{P}$. $\mathbf{O}$. Taylor Ridge), III,--BONDS VOTED-At an election on Mar
$\$ 10,000$ road improvement bonds.
ELGIN SCHOOL DISTRICT, III.- PROPOSED BOND ISSUE-A proposal to
CLEN ELLYN SCHOOL DISTRICT, III-BONDS VOTED-At an gymnasium bonds.
GRIDLEY COMMUNITY HIGH SCHOOL DISTRICT NO. 410 , III.-- recent election.

LA SALLE SCHOOL DISTRICT, III.- - BOND ELECTION-On April 2 the vote
modeling bonds.
MADISON COUNTY SCHOOL DISTRICT NO. 77 (P. O. Edwards-

 Jan. 15 from
bidder, named a price of 108.178 .
Other bids:
 Baum, Bernheimer \& Co
Channer Senyrities Co-

$1,436.00$
$1,285.00$
1.285 .00
$1,006.66$
$1,000.00$
,976.00
$\qquad$
Municipal Bond Corp, of Ailön.-

982.00
88.00
161.60

ROCKFORD SCHOOL DISTRICT NO. 205 (P. O. Rockford), III. - BOND OFFERING-Marie L. Sheehe, Secretary of the Board of Educa-
 incl. and $\$ 11,000$ from 1947 to 1955 , incl. Bidder to name a single rate of Dec. 1,1941 and semi-annually thereafter. Principal and interest payable for $2 \%$ of the issue, payable to order of the City Treasurer, must accompany each proposal. Successful bidder will be required to supply the printed
bonds and the district will furnish the legal opinion of Chapman \& Cutler of Chicago.
RUSHVILLE, III--BOND ELECTTON-A proposal providing for an issue of $\$ 100,000$ sewage system revenue bonds sideration of the voters at an election on April 23 .
ST. DAVID, III.- BONDS VOTED-An issue of $\$ 36,000$ water system
revenue bonds was approved by the voters on March 9.

SALEM, $111 .-$ BOND ELECTION-An election will be held April 17
on the question of issuing $\$ 275,000$ gas distribution plant revenue bonds. SENECA, III.-BONDS VOTED-At an election held March 2 the voters authorized an issue of $\$ 15,000$ street improvement bonds.
SERENA SCHOOL DISTRICT, III.-PRE-ELECTION SALE-The Muncipal Bond Corp. of Chicago purchased $\$ 75,000$ high school co
SULLIVAN, III.-BOND SALE DETALS-The Th $\$ 22,000$ street improveI as follows: 88,000 in 1941 and $\$ 7,000$ in 1942 and par and mature May
1943.

## INDIANA

ALEXANDRIA, Ind.-BOND OFFERING-Marvin Worley, City
 each. Due as follows: \$500, Jan. 1 and July 1 from 1942 to 1955, incl. and in a multiple of 1956 of 1 Bidder to name a single rate of interest, expressed tions of the city and the approving legal opinion of Mattion, Ross. McCord \& Ice of Indianapolis will be furnished the successful bidder. A certified ANGOLA, Ind.-BOND OFFERING-Henry S. Wolfe, City Clerkpurchase of $\$ 5,000312 \%$ fire apparatus bonds. Dated March 15 , 1940.
Denom. $\$ 500$. Due $\$ 500$ on July 1 from 1942 to 1951 , incl. The bonds are general obligations of the city and proposals must be accompanied
HAMMOND SANITARY DISTRICT, Ind.-BOND SALE-The $\$ 408,-$
000 ser. $E$ sanitary bonds of 1940 offered Mar. $15-\mathbf{V}$. 150, p. 1313-were awarded to a syydicate composed of A. C. Allyn \& Co, Inc., Chicago, Stranahan, Harris \& Co., Inc.., Toledo, First
 Bidder Harris Trust \& Savings Bank, Chicago, Bartlettt,
Knight \& Co., Chicago Mercantile Bank, Hammond
$\begin{array}{ll}23 \% \\ 23 \% & \$ 9.747 .00 \\ 8,608.39\end{array}$
Fletcher Trust Co., Indianapolis; Phelps, Fenn \& Co.

Harteer, Struart \& Co., Inc.; First of Michigan Corp.

 BONDS PUBLICLY OFFERED-The sucessful banking group re99 for the bonds due in 1966 and thereafter.
HUNTINGTON, Ind-BOND OFFERING-Wallace Reed, City Clierk Treasurer, will recelve sealed bids untiil $1: 30 \mathrm{p} . \mathrm{m}$. on on March, City cierk for the
purchase of $\$ 27,000$ sewer construction bonds. Dated March 1 , 1940 . and $\$ 1,500$ in 1954 . Pidder to name the rate of interest. Principal and incl. est (March 1) payable at the First National Bank, Huntington An Aertified
check for $\$$ Sind payabie to order ot the above-mentioned official. must check for $\$ 540$, payabie to order of the above-mentioned official. must
accompany each proposal. The purchaser of these bonds shall, by supmitting bid, agree to pasy for the bond blanks, the printing of said bond sund the securing of proper facsimile signatures of the Mayor and Cierk-Treasurer
of the city, for use on the coupons of said bonds, said printing to be done by the city but to be paid for by the bond buyer,
INDIANAPOLIS FLOOD CONTROL DISTRICT, Ind.-NOTE
SALE-The issue of $\$ 25.000$ notes offered March 15-V., 150, p. $1473-$ Was awarded to the fletcher rruss Co. of Indianapolis, as 1s, 1sat par pars a
premium of $\$ 1$. Dated March 15, 1940 and payable with interest on May 15, 940
PULASKI COUNTY (P. O. Winamac), Ind.-BOND OFFERINGW. M. Day, County Treasurer, will receive sealed bids until 10 a. M. Tn April 15, 1940 . Oure bond for $\$ 416.84$, others $\$ 850$ each. Due as follows:
$\$ 416.84$ July 15, 1940; $\$ 500$ Jan. 15 and July 15 from 1941 to 1944 , inc. RICHMOND SCHOOL CITY, Ind.- BOND SALE NOT CONSUMFirst Nationai Bank of Chicago, at a price of 108.60 a a basis of about 1.30\%-V. 150 , p. 719 was not consummated, because con

## IOWA

DALLAS CENTER, Iowa-BOND ofFERING-It is stated by L. A. Tox, Town clerk, that he will receive sealed bids until April 8 . for the
purchase of $\$ 17.093 .5$ sewer bonds, which had been originally offered for FLOYD COUCs or March 19.
FLOYD COUNTY (P. O. Charles City), Iowa-BOND SALE-The

 1949. The next best bid Was an offer of $\$ 39$ premium on $11 / \mathrm{s}$, submitted
by the Towa-Dus Moines National Bank $\&$ Trust Co, Des Moines. Paine,
Weber $\&$ Co, was third GREENE COUNTY (P. O. Jefferson), Iowa-BOND OFFERINGWe are informed by C. Coykendall, Engineer of Estimates and Contracts,

 optional for retirement in numerical order on May i, 1945, or any interest paying date thereafter. Bidder to
(annual) payable at the County Treasurer's office. No bid at tess than par and accrued interest will be considered. The purchaser shall furnish blank mqualified approving opinion of Chapman \& Cutler of Cbicago, together
with the trasnseript of proceedings upon which such opinion is based. with the trasnscript of proceedings
Enclose a certified check for $\$ 6,600$.
HANCOCK, Iowa-BOND SALE-The 88,000 coupon water system purchased by Jackley \& Co. of Des Moines as 4s at par, according to the Town Clerk. Denom, 8500 D Dated May 1, 1940. Due in 1960, optional
IOWA CITY, Iowa-BOND SALE-The $\$ 2,973.335 \%$ semi-annua ${ }^{1}$ paving bonds offered on March $19-V .150$, p. 1812.3 were purchaseannua by
Scott, McIntyre \& Co. of Cedar Rapids, paying a price of 100.302 , according to the City Treasurer.
MASON CITY, Iowa-BOND SALE-The $\$ 29,463$ coupon semi-ann. street improvement bonds offered for sale on March $18-\mathrm{V}$. $150, \mathrm{p}$, 1812 . D. Beh Co. of Des Moines, joinatly, paying par for 5s, and the Carreton
City Clerk. Dated Feb. 1, 1940. Due on May 1 in 1941 to 1949; optione at any time.
NEW LONDON, Iowa-BONDS SOLD-It is stated by the Town Clerk that $\$ 75,000$ electric light plant revenue bonds were offered for sale Kaman \& Co. of St. Paul, dointly, as 21, s, paying a premium of $\$ 3350$, March 1 as follows: $\$ \$, 000$ in 1941; $\$ 5.000$. 1944 to 1944, and $\$ 7,000$ in
1945
19045 to $1952 ;$ subject to redemption on and after March 1, 1945, at the

- ORANGE CITY, Iowa-BOND OFFERING-Bids will be received until 8 p. m. on March 27, according to report, by Albert Jil beemstra, Town
Clerk, for the purchase of $\$ 7,000$ sewer bonds.

WEBSTER COUNTY (P. O. Fort Dodge), Iowa-BOND OFFERING It it is stated by V. E. Hale, County Treasurer, that he will until March funding bont Dated Jan. 1, i940. Due Jan 1, as follows: $\$ 20000$ in 1941 to 1945, \$25.000 in 1946 to 1949, and \$27,000 in 1950 . Principal and interest (J-J) payable at the County Treasurer's office. These bonds are being sold for the purpose of funding outstanding poor fund warrants as or
Dee. 31, 1939. Bonds and attorney's opinion are to be furnished by the purchaser.

## KENTUCKY

EVARTS, Ky.-BONDS SOLD TO $R F C-$ The $\$ 34.0004 \%$ coupon p. 1812-were purchased by the Reconstruction Finance Corporation, paying par. No other bid was received, accor
Oct. 1, 1939. Due on Oct. 1 in 1942 to 1969 .
NEWPORT, Ky.-BONDS SOLD-It is stated by A. C. Joseph, City Were sold recently to Hill \& Co. of Cincinnati, as 3s, paying a price of 102.10 . a basis of about 2.807. and $\$ 8 ; 000$ in 1960 to 1965 . All of the bonds at any time outstanding shall be redeemable in whole or in part, prior to maturity on any interest payment date, and in the event or such redemption redemption equal to 1 of $1 \%$ of the principal amount for each year or redemption equal to thor $1 \%$ of the principal amount for each year
fraction thereof from the redemption date to stated date of maturity.
OWNESBORO, Ky.-BONDS PUBLICLY OFFERED-We were ad vised on March 18 by Stein Bros. \& Boyce of Louisville that they, in scription a $\$ 63,000$ issue of $3 \% \%$ school building revenue refunding bonds.

 t the City Treasurer's office. The bonds are subject to redemption at
 of the date of redemption to the maturity date. The Board of Education
bas has conveyed to the city the property on which the improvements covered
by the original 875.000 issue in 1936 were made subject to recon by the original $\$ 75,000$ issue in 1936 were made, subject to reconveyance
when this issue has been retired. when this issue land and building in favor of the bondholders. The bonds are payable solely from and secured by an exclusive pledge of the gross
income and revenues to be derived from the city from the leasing of the property to the Board of Education on a yearly basis. Under the terms or the ease the Board will pay the specified rental. which wils.

## MAINE

KITTERY, Me.-BOND OFFERING-Carroll H. Sterling, Chairman March 29 for the purchase of $\$ 16,000$ coupon refunding bonds. m . on April 1, 1940 . Denom. $\$ 1,000$ Due $\$ 2,000$ on April 1 from 1941 to 1948 and interest (A-O) payable at the National Bank of Commerce, of Portland. tax under present statutes and will be issued under the supervision of and certified as to genuineness by National Bank of Commerce of Portland,
and their legality approved by Carroll s. Chaplin, Portland will be furnished the purchaser. All legal papers incident to this issue will be filed with said bank where they may be inspected.
MAINE (State of)-KENNEBEC BRIDGE BONDS CALLED-Belmont of the Nov. 1 , 1926 issue, comprisinglnumbers 801 to 900 incl., have been called for payment on May 1, 1940.
WATERVILLE, Me--NOTE SALE-The issue of $\$ 400,000$ notes discount. Due $\$ 200,000$ Oct. $16, \$ 100,000$ Nov. 29 and $\$ 100,000$ Dec. 31 . all in 1940. Onter bids: Jackson \&, Cutis, 0.299\%; National Shawmut
aank of Boston, $0.49 \%$; Frederick M. Swan \& O., $0.53 \%$.

## MARYLAND

BALTIMORE COUNTY (P. O. Towson), Md.-BOND SALE-The
8800,000 coupon Metropolitan District, 10th issue, bonds offered March 19 V . 150 p . 1313 - were awarded to a group composed of Alex. Brown \& W. W. Lanahan \& Co, Battimore, at a price of 100.18 for a combination of
 $2.199 \%$. All of the bonds are dated March 1.1940 and in the re-offering
the $22 / 2$ s were priced to yield from $0.25 \%$ to $2.20 \%$, according to maturity
 net cost of $2.219 \%$. The Mercantile Trust Co. of Baltimore; Baker, Watts




## MASSACHUSETTS

BEVERLY, Mass.-NOTE OFFERINGG John C. Lovett, City Treasurer, $\$ 200,000$ notes issued in anticipation of revenue for the current year. Dated March 28, 1940 and payable Dec. 5, 1940 at the First National Bank of Boston or the Central Hanover Rank \& Trust Co.e. New York City. Denoms.
$\$ 25.000, \$ 10,000$ and $\$ 5,000$. Legality approved by Ropes, Gray, Boyden
BRIDGEWATER, Mass.-NOTE SALE-The Bridgewater Trust Co
 Boston, $0.15 \%$; Jackson \& Curtis, $0.17 \%$.
BROCKTON, Mass.-NOTE SALE-The issue of $\$ 400,000$ notes of$0.139 \%$ discount. Dated March 21 , 194 C and due $\$ 200,000 \mathrm{Dec}$. 12 and 0.139\% discount. Dated March $21,194 \mathrm{C}$ and due $\$ 200,000 \mathrm{Dec}$. 12 and
$\$ 200$ O.OO Dec. 19.1940 . The National Shawmut Bank of Boston, second bigh bidder, named a rate of $0.163 \%$.
CAMBRIDGE, Mass.- NOTE SALE-The Second National Bank of Boston was awarded an issue of 8500,000 revenue notes at $0.097 \%$ dis-
count. Dated March 21 , 1940 and payable Nov. 14,190 . 0 ther bids
 EVERETT, Mass.-NOTE OFFERING-Emil W. Lundgren, City at discount of $\$ 400,000$ revenue anticipation notes of 1940 . Dated March 27 . 1940, and payabe $\$ 220,000$ Nov 20 and $\$ 2000000$ Dec. 5 in 1940 at the
National shawmut Bank of Boston. Notes will be authenticated as to genuineness and validity by the aforementioned bank, under advice of Storey, Throndike, Palmer \& Dodge of Boston.
FRAMINGHAM, Mass.- NOTE SALE-An issue of $\$ 200.000$ notes, due
Nov. 22 , 1940, was sold as follows: $\$ 100,000$ to the Boston safe Deposit \& Trust Co., at $0.065 \%$ discount, plus a premium of $\$ 7 \% \$ 100.000$ to the Merchants Natioanh Bank of Boston, at $0.07 \%$, p.us $\$ 14$. Other pids:
Second Natioani Bank of Boston. $0.005 \%$; Bates, Converse \& Co., $0.08 \%$; West Newton Savings Bank, $0.15 \%$
HAVERHILL, Mass.-BOND OFFERING-Gertrude A. Barrows, City



Storey, Thorndike, Palmer \& Dodge of Boston will be furnished the successful bidder
MALDEN, Mass. - NOTE SALE - An issue of $\$ 500,000$ notes was discount. Due Nov. 8, 1940 . Other bidders Were: Malden Trust Co. Malden, 0.16\%; Frederick M. Swan \& Co., 0.16\%; Lee Higginson \& Co., Leavitt \& Co., $0.219 \%$.
MILTON, Mass.-NOTE SALE-An issue of $\$ 200,000$ notes was awarded March 19 to the Boston Safe Deposit \& Trust Co. of Boston, at
$0.06 \%$ discount. plus a premium of $\$ 1.50$. Due Nov. 8,1940 Other bids: Merchants National Bank of Boston, $0.06 \%$; Second National Bank of
Boston, $0.06 \%$; First National Bank of Boston, $0.075 \%$; National Shawmut Boston, $0.06 \%$; First Nat
Bank of Boston, $0.083 \%$
NEW BEDFORD, Mass.-NOTE SALE-The issue of $\$ 600,000$ revenue anticipation notes offered March 20-V. 150, p. 1812 -was awarded to the
Merchants National Bank of Boston at $0.31 \%$ discount. Dated March 20 , Merchants National Bank of Boston, at $0.31 \%$ discount. Dated March
1940 and due Nov. $13,1940$. Jackson \& Curtis of Boston, second high 1940 and due Nov. $13,1940$.
bidder, named a rate of $0.33 \%$
SOMERVILLE, Mass.-BOND SALE-The $\$ 75.000$ coupon water
mains bonds offered March $18-\mathrm{V}$. 150 p, 1812 -were awarded to the National Shawmut Bank of Boston, as 11/2s, at a price of 100.023 , a basis of about $1.49 \%$. Dated April 1, 1940, and due $\$ 5,000$ on April 1 from 1941
to 1955 , incl. Other bids: Bidder-
Bond, Judge \& Co-
 Ofered March $19-$ V. 150, PAL 1639 -The issue of $\$ 16,500$ public works notes as $11 / 4 \mathrm{~s}$, at a price of 100,599 . Dated April 1, 1940 and due from 1941 to as $11 / \mathrm{s}$, at a price of 100
1950 , incl. Other bids:
 $\mathbf{x}$ Alternate bid of 100.02 for $1 \%$ notes to mature in five years was rejected.

## MICHIGAN

ALLEN PARK (P. O. Detroit), Mich.-CERTIFICATES PURCHASED Village has accepted tenders of series B certificates of indebredness une
Nov. 1, 1947 , as follows: 81,000 at price of $87: \$ 15,100$ at 81 and $\$ 472$ at Nov. 1.
$\$ 80.50$.

BAY CITY SCHOOL DISTRICT, Mich--BOND ISSUE APPROVED for permission to issue $\$ 83,000$ not to exceed $3 \%$ interest school bonds
 W. Hand of Bay City

BAY CITY SCHOOL DISTRICT, Mich.-NOTE OFFERING-E. B. Bennett, Secretary of the Board of Education, will receive sealed bids untii
4 p. m. on March 25 for the purchase of $\$ 83.000$ coupon Farragut School 4 . m. on March 25 for the purchase of $\$ 83.000$ coupon Farragut School $\$ 8.000$ from 1941 to 1949 , incl. and $\$ 11,000$ in 1950 . Rate or rates of in-
 at the Bay City Bank. The district is authorized and required by law to levy upon all of in taxable property such ad, valorem taxes as may be
necessary the pay notes and interen, within the limitation pre-
scribed by Section 21 of Article $X$ of the Michigan constitution. Bids shall be conditioned upon the legal opinion of Gilbert W. Hand, attorney for the prins the which shall be paid for by the district, together with expense of printing the notes. A cerrine
order of the District
BUCHANAN, Mich.-BOND OFFERING-Harry Post, City Clerk. $\$ 36,800$ not to exceed $4 \%$ interest coupon bonds, divided as follows $\$ 36.800$ not to exceed $\%$ ine bond for $\$ 800$ others $\$ 1,000$ each. Due April 1 a foliows: $\$ 6,000$ from 1941 to 1944 , incl., and $\$ 7,800$
5,000 city's. portion paving bonds. Denom. $\$ 1,000$. Due $\$ 1,000$ on
All of the bonds will be dated April 1, 1940. Prin. and int (A-O) credit of the city and are not subject to any constitutional tax limitation. A certified check for $2 \%$ must accompany each proposal. City will fur-
nish legal opinion of Miller. Canfield. Paddock $\&$ Stone of Detroit. The nish legal opinion of Miller. Canfield. Padack Debt Commission.
Denoms. $\$ 1,000$ except one for $\$ 800$. Rate or rates of interest to be
expressed in multiples of 14 of $1 \%$ The $\$ 31,800$ bonds are issued in anticipation of the collection of special assesssentens and pledge the full faith and credit of the city. The $\$ 5.000$ general obligation
from a general levy upon all of the city's taxable property.
DETROIT, Mich.-NOTE SALE-A group of local bankers was suc-
cessful bidder for the $\$ 5.000,000$ notes offered March 2 , naming an interest rate of $0.50 \%$. The notes will be dated variously fr.
1940 to June 1,1940 , and mature on or before Aug. 10,1940 .
FARMINGTON TOWNSHIP SCHOOL DISTRICT NO. 6 (P. O, Farmint reports that no oprrers were submitted in response to the the cation now be called for
bonds, dated April 15, 1936, and the obligations payment.
GRANDVILLE, Mich--NOTES APPROVED-The State Public Debt Commission has approved the issuance of $\$ 7,000$ not to exceed $4 \%$ interest
Dated paving notes. Dated April $1,19$.
1941 and 1942 and $\$ 2,000$ in 1943 .
HANCOCK, Mich.-NOTE OFFERING-Fred J. Richards, City Clerk, will receive sealed bids until $7: 30 \mathrm{p}$. m. on March 25 for the purchase of $\$ 15,000$ not to exceed $6 \%$ int
1940 . Due sept. 1, 1940 .

MONROE COUNTY (P. O. Monroe), Mich.-TENDERS WANTEDF. E. Gillespie, Clerk of Board of County Road Commissioners, will receive
sealed tenders until 11 a a. m . on March 26 of the following described high way sealed tenders until 11 a. m. on March 26 oarch
improvement refunding bonds, dated March 1, 1939:

| Road | ${ }_{\text {Amount }}$ | Rate of | Maturing | Road | Amount | Rate of | Maturind |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Asst. Dist. |  | 114 | ${ }_{1941}{ }^{\text {May }}$ | ${ }_{\text {Asst. }}^{59}$ Dist. | Par Value $\$ 1,000$ | 114 | ${ }_{1941}$ |
| ${ }_{40}^{40}$ | 1,000 1 | $11 / 2$ | 1942 | 60 | 4,000 | 114 | 1941 |
| 41 | 2 2,000 | 114 | 1941 | ${ }_{61}^{61}$ | 1,000 | $11 / 4$ | 11 |
| 42 | 1,0 | 13 | 1941 | ${ }^{61}$ | 1, | $11 / 2$ | 12 |
| 42 | 3,000 | 11/2 | 1942 | 62 | 1,000 | 1 |  |
| 43 | 1.00 | 114 | 1941 | 63 | 1,000 | 14 |  |
| 43 | 3,000 | 11/2 | 1942 | 63 | 2,000 | 保 | 1942 |
| 45 | 1,000 | $1 / 4$ | 1941 | ${ }^{65}$ | 1.000 | 11 | 1941 |
| ${ }^{47}$ | - | 1 | 1941 | ${ }_{67}$ | 3,000 | $11 /$ | 19 |
| 48 | ${ }_{2,000}^{1,000}$ | 1 | 1941 | 68 | 1,000 | $11 /$ |  |
| 49 | ${ }_{4,000}^{2,000}$ | 1 | 1941 | 69 | ${ }_{2,000}$ | 13/2 |  |
|  | ${ }_{4,000}^{4,000}$ | $11 /$ | 1941 | 70 | 1,000 | $11 / 4$ | 41 |
| 52 | 4,000 | 11/4 | 1941 | 70 | 1,000 | $11 / 2$ | 1942 |
| 53 | 1,000 | 1/4 | 1941 | 71 | 3,000 | $11 /$ | 1941 <br> 1942 <br> 1 |
| 55 <br> 56 | ${ }^{6}$,000 | 114 | 1941 | ${ }_{72 \mathrm{~B}}$ | 1,000 | $1 \%$ | 1941 |
| 57 | 2,000 | 114 | 1941 |  |  |  |  |
| 58 | 1,000 | 1/2 | 1942 |  | \$76,00 |  |  |

All tenders shall be submitted in writing, sealed and marked "Tenders of bonds," and shall fully describe the bonds, also numbers tendered, stipulating the lowest price at which the owner of such ponds will interest will be
to the sinking fund. No tenders at prices above par and to the sinki

Kanlamazoo county (P. O. Kalamazoo), Mich.-BOND CALLKarl Gibson, Clerk of the Board of Supervisors, announces the call for based on unexpired life of the securities, of courthouse and jail bonds, num-
 should be presented for payment at
National City Bank of New York.
MACOMB COUNTY (P. O. Mount Clemens), Mich.-BONDSALE The $\$ 55,500$ coupon reficate composed of First of Michigan Corp., Detroit Werean, Bosworth \& Co. and Stranahan, Harris \& Co., both of Toledo, Crouse \& Co. and McDonald, Moore \& Hayes, both of Detroit. at a price of 100.345, at interest rates ranging from $31 / 4 \%$ to $41 / \%$, or a net interest
cost of about $3.67 \%$. Dated Oct. 1,1939 and due May 1,1959 Second high bid of 101.184 for rates from $31 / 2 \%$ to $41 / 4 \%$, or a net cost of $3.75 \%$, was made by an account composed ot Paine, webber \& Co., Seasongood
\& Mayer, H. V. Sattley \& Co., Ryan, Sutherland \& Co., Watling, Lerchen Haes and Cray, McFawn \& Petter.
PETERSBURG, Mich.-BONDS VOTED-The voters on March 11 ROSEVILLE, Mich.-CERTIFICATES PURCHASED-The call fo tenders of 1937 certific
SOUTHFIELD TOWNSHIP SCHOOL DISTRICT NO. 9 - (P. 0. 2103 Olle Fallman, District Secretary, will receive sealed tenders of 1938 certificates of indebtedness, dated Oct. 1,1938 , untill 8 p. m. on April 6 . Amount on hand in sinking fund for five days.
VERNON TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. Durand),
 receive seals of dated Nov. 1, 1937. Offerings should be firm for five days give a detailed description of the bonds and state the price at which they
will be sold to the district, with May 1. 1940. and subsequent coupons attached.

## MINNESOTA

ADA, Minn.-BONDS TO BE SOLD-The City Clerk states that the $\$ 30,000$ 3\% semi-annual hospital bonds approted by the voters at the
election held on March 12, will be sold to the State of Minnesota. Due $\$ 2.000$ in 1946 to 1960 , inclusive.
DULUTH, Minn-BOND OFFERING-We are informed by C. D. Geronimous, City Clifk, that he will receive sealed bids until 10 a . m. on March 27 , for the purchase ate is not to exceed $6 \%$, payabie M-N. Denom.
 $\$ 10,000$ in 1944 to 1950 . Prin. and int. payable in legal tender at the City Treasurer's office. No bid at less than par and accrued interest will
considered. Each bond may be registered as tó principal in the name of the considered. En the registry books of the City Treasurer. The bonds are authowner, ond and directed to be issued pursuant to subdivision 12 of Section 55 of
orized
Chapter VIII of the City Charter, for the benefit of the Municipal AllChapter VIII of the City Charter, for the benefit of the Municipal and Sports Stadium Fund, the procerds there purpose, and none other, of paying the cost of constructing, mainsaining, improving, equipping and completing a stadium. For the prompt payment of the bonds, both principal and interest as they become due, and
for the levying of taxes sufficient therefor, the full faith and credit and orsources of the city are irrevocably pledged. The approving opinion of Chapman \& Cutler of Chicago, will be furnished. Enclose a certified check or $2 \%$ of the par value of the bonds, payable to the city.
JACKSON COUNTY ( $\mathbf{P}$. O. Jackson), Minn.-BOND SALE-The \$4.000 drainage funding bonds offered for sale on March $20-\mathrm{V}$. $150, \mathrm{p}$.
1639 -were awarded to the First National Bank \& Trust Co. of Minneapolis, as $11 / 4$ s. paying a premium of $\$ 210$ equal to 100.437 , a basis of about $1.13 \%$,
Dated March 1, 1940. Due $\$ 12,000$ on March 1 in 1944 to 1947 , incl. MINNEAPOLIS, Minn.-BOND SALE-The following bonds aggreawarded to a syndicate composed of Phelps, Fenn \& Co. Stone \& Webster and Blodget, Inc., F.S. Moseley \& Co., Paine, Webber \& Co., the First of Michigan Corp of Minneapolis, at public auction, as 1.90 s ; paying a premium of $\$ 5,550$ equal to 100.201 , a basis of about $1.87 \%$. $\$ 1,200,000$ public relief bonds. Due $\$ 120,000$ on April 1 in 1941 to 1950 .

220,000 permanent improvement (work relief) bonds. Due $\$ 22,000$ on
140,000 permanent improvement (storm drain) bonds. Due $\$ 14,000$ on
500,000 permanent improvement (paving) bonds. Due $\$ 50,000$ on
700,000 Water works bonds. Due $\$ 35,000$ on April 1 in 1941 to 1960 , incl. This issue replaces the $\$ 100,000$ issue of similar bonds
which had been scheduled for sale on March 13, as noted here

Denom. $\$ 1,000$. SALE-The $\$ 176,444.37$ coupon special street improveADDITIONAL SALE-The $\$ 176,444.37$ coupon special street improvewere also awarded to the above syndicate, as 2s, paying a premium of
$\$ 1,800$, equal to 101.02 , a basis of about $1.80 \%$. Dated April 1, 1940 . $\$ 1,800$, equal to 101.02 , a basis of
Due on April 1 in 1941 to 1960 , incl.
BONDS OFFERED FOR INVESTMENT-Successfull bidder reoffered the above bonds for public subscription at prices yieldinglfrom $0.25 \%$ to VIRGINIA, Minn.-BOND ofFERING-Sealed bids will be received until $8 \mathrm{p} . \mathrm{m}$. on April 9, by J. G. Milroy Jr., City Clerk, for the purchase of a $\$ 35,000$ issue of not to exceed $4 \%$ semi-ann. water, light and heat plant.
bonds. Dated April 1, 1940. Due Jan. 1, as follows: $\$ 3.000$ in 1943 to 1947, and \$4,000 in 1948 to 1952. Prin. and int. payable at the City Treasurer's office in legal tender. No bid will be considered at essing for the making of interest. The bonds are issued farer light and heat plant, with the assistance extensions to the municipal water, high, The city will pay for the printing and lithographing of such bonds, but each bidder must pay for the approving
opinion, if any is desired. Enclose a certified check for $\$ 2,000$, payable to opinion, if any is desired. Enclose a ce
Henry W. S. Tillman, City Treasurer.

## MISSISSIPPI

CLARKE COUNTY (P. O. Quitman) Miss.-BONDS SOLD-A $\$ 50.000$ issue of $43 \% \%$ semi-ann, funding bonds is said to have been purchased jointly by the First National Bank of Me
nery \& Co. of Meridian. Dated Sept. 1. 1939 .
CLARKSDALE, Miss.-BONND SALE DETAILS-In connection with the sale of the $\$ 55,00021 / 2 \%$ semi-ann. refunding bonds tional Bank of Memphis, and scharff \& Jones, of New Orleans, jointly, as noted here-V. $150, \mathbf{D} .1813$ - it is stated by the City Clerk that the bonds
were sold at a price of 100.272 . and mature $\$ 5.000$ in 1945 to 1955 , giving a basis of about $2.47 \%$
GREENVILLE, Miss.-PRICE PAID-It is now reported that the $\$ 35,00021 / \%$ semi-annual park and sewer improvement bonds purchased
jointly by Dane \& Weil of New Orleans, and the First National Bank of ointly by Dane \& Weil of New Orleans, and the First National Bank of
Memphis, as noted here on Jan. 20 , were sold for a premium of $\$ 25$, equal to Memphis, as noted here on Jan. 20 , were sold for a premium of $\$ 25$
100.071 , a basis of about $2.49 \%^{\circ}$. Due on Jan. 1 in 1941 to $1950^{\circ}$
MERIDIAN, Miss.-BOND SALE-The following issues of refunding bins-were awarded to a group composed of George T. Carter, Inc. John R. Nunnery \& Co., both of Meridian, and J. G. Hickman, Inc., of Vicks-
 $\$ 25,000$ Meridian Separate School District bonds. Due on April 1 in 138,600 city refunding bonds. 1941 . Due on April 1 in 1941[to 1960, inclusive.

## MISSOURI BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY <br> LANDRETH BUILDING, ST. LOUIS, MO.

## MISSOURI

ST. JAMES, Mo.-BOND SALE-The two issues of bonds aggregating $\$ 24,000$, offered for sale on March $15-$ V. 150, p. 1840 -were awarded to
the Mississippi Valley Trust Co. of St. Louis, according to the City Clerk. The issues are divided as follows $\$ 19,500$ public sewer system impprovement, and $\$ 4,500$ water works system improvement bonds. Dated Feb. 15, 1840 .
Due on Feb. 15, $\$ 2,000$ in 1944 to 1955, incl.
SPRINGFIELD, Mo.-BUNDS DEFEATED-It is stated by the City Clerk that at the election held on March 12 the voters r $\epsilon$ jected the proposal
to issue $\$ 6,000,000$ in water bonds. (The Charleton D. Beh Co. of Des to issue $\$ 6,000,000$ in water bonds. (The Charleton D. Beh Co. of Des
Moines had contracted to purchase these bonds if they had been approved.

## MONTANA

BELGRADE HIGH SCHOOL DISTRICT (P. O. Belgrade), Mont* - AOND OFFER1NG-It is reported that bids will be received until $2 \mathrm{p} . \mathrm{m}$.
on April 3 by $W$. L. Hodgskiss, District Clerk, for the purchase of $\$ 3.000$ BELT, Mont.-BOND OFFERING-Sealed bids will be received until $8 \mathrm{~m} . \mathrm{m}$. on April 4, by Edith E. Johnson, City Clerk, for the purchase of Amortization bonds will be the first choice and serial bonds will be the second choice of the school board. If amortization bonds are sold and issued, the entire issue may be put into one single bond or divided into several bonds, and int, to be payable in semi-ann. instalments during a period of 20 years
from the date of issue.

## NEBRASKA

COZAD, Neb.-BOND SALE DEFAILS-It is now reported that the $\$ 31,000$ refunding bonds sold to the National Co. of Omaha, as noted here-
V. 150, p. 1813 - Were purchased as $31 / 4 \mathrm{~s}$ at par and mature $\$ 5.000$ in 1941

ELKHORN SCHOOL DISTRICT (P. O. EIkhorn), Neb.-BOND ing bonds sold to the Walter $V$. Raynor $C 0$. of Omaha, as noted in these columns-V. 150, p. 1640 -were purchased for a price of 100.475 and ma-
ture $\$ 1,000$ on May 1 in 1941 to 1948 , becoming optional on May 1, 1945 , ging a basis of about $1.87 \%$.
HEBRON, Neb-BONDS $S O L D-\mathrm{It}$ is reported that $\$ 13,50021 / 2 \%$
semi-ann, sewer bonds have been purchased by Greenway \& Co. of Omaha semi-ann, sewer bond
at a price of 100.74 .
PETERSBURG, Neb. - BOND SALE DETAILS—It is reported by the


UNION, Neb.-BOND SALE DETAILSS-It is stated by the Willage Clerk that the $\$ 9.50023 / 4 \%$ semi-ann. refunding bonds sold to the Wachoband mature on April 1 as follows: $\$ 500$ in 1941 , and $\$ 1,000$ in 1942 to 1950 ,
incl.

## NEW HAMPSHIRE

CHESHIRE COUNTY (P. O. Keene), N. H.-NOTE SALE-The S125,000 revenue anticipation notes offered 'March 21 offere MA March $21-$
V. 150, p. 1814 -were awarded to the Keene Savings Bank at $0.15 \%$ discount. Payable Dec. 2, 1940 to the Keene Savings Bank at $0.15 \%$
high bidder, named a rate of $0.163 \%$.

NASHUA, N. H.-LOAN OFFERI
Will receive bids until $11 \mathrm{a} . \mathrm{m}$. on March 26 for the purchase at Tiscasurer, $\$ 200,000$ current year revenue anticipation notes. Dated March 27,1940
and due $\$ 100,000$ Feb, 3 and Feb. 17, 1941. Notes will be authenticated as to genuineness and validity by the First National Bank of Boston,

## NEW JERSEY

(P. O.Caldwell), N. J.-BOND SAL COMBINED SCHOOL DISTRICT offered March 19-V. 150, p. $1640-$ was awarded to Parker \& Weissenborn, Inc., of Newark, as 2 s, at par plus a premium of $\$ 77.77$, equal to 100.388 ,
a basis of about $1.94 \%$. Dated May 1,1940 , and due $\$ 2,000$ on May 1
from 1942 to
GARFIELD N

GARFIELD, N. J.-PROPOSED REFUNDING PLAN-Campbell \& on. March 11 York are reported to have submitted a plan to the Cty Council $\$ 2,880,000$ bonds. The company would undertake refunding of debt for a
fee of $1 \%$
(P. O. Tabor), N-TROY HILLS TOWNSHIP SCHOOL DISTRICT
 to M. M. Freeman \& Co. of Philadelphia, as 3 s , at a price of 100.244 , a
basis of about $2.98 \%-V .150$, p. 1814-were also bid for as foilows Bidder -
I. B. Hanauer \& Co., Inc

Campbell \& Co
H. L. Allen \& Co
$\begin{array}{cr}\text { Int. Rate Rate Bid } \\ 311 / 4 \% & 10066\end{array}$ 100.66
100.65
100.59

PASSAIC-CLIFTON, N. J.-MERGER OF UNITS URGED-Consolidargest in the State was recommended in a sitvey mhich would be the sixth which cited numerous adyantages likely to result from such a merger, portation facilities, a higher credit rating and extended residential GThe report was based on a seven-month study by the Princeton Local Government Survey and the governm-mental research department of the New
Jersey State Chamber of Commerce, which was undertaken to test the The new city would be the sion Act passed by the Legislature last year. Camden and Elizabeth. Passaic has a population of 63.000 and . Clifton 57,000 , with three times the land area of Passaic. While at the outset clifton property owners probably would have to pay increased taxes, they capitai improvements, the cost of which would be shared by the taxpayers of Passaic, which is a more developed community. services, although probably not producing any substantial cuts in and other costs, easily could bring more adequate and efficient service, which in turn might effect a reduction in fire insurance rates, the report said.

Other advantages to be expected were given as: "A larger scope and
broader support for the social, religious, civic and economic groups and agencies now operating as separate units within each community; an absence competitive growth; assurances of future developments in accord with a unified clty plan adapted to the expanding needs of the PassaicClifton area; and other economic advantages that would normally accrue to the sixth largest city in the State-nameiy, increased industries, greater
transportation facilities, a higher credit rating and extended residential opportunities.
No form of government is suggested. Passaic has a board of commis-
sioners and Clifton a council-manager government. Dr. John F sioners and Clifton a council-manager government. Dr. John F. Sly
Secretary of the Princeton survey group, said a fact-finding study had been made because residents of both communities had discussed a merger for years. Alvin A. Burger, head of the Chamber of Commerce research staff, said the chamber was particularly interested in exploring the possibiiities proper consolidation.
SOMERDALE, N. J.-BOND OFFERING-Wilmer 'J. Tanier Jr., purchase of $\$ 60,000$ not to exceed $6 \%$ interest coupon or registered sewer bonds. Dated April 1, 1940. Denom. $\$ 1,000$. Due April 1 as follows: to name a single rate of interest, expressed in a multipla of $1 / 40$ of $1 \%$. Principal and interest (A-O) payable at the National Bank of Clementon. The sum required to be obtained at sale of the bonds is $\$ 60,000$. The bonds are
unlimited tax obligations of the borough and the approving legal opinion of Hawkins. Delafield $\&$ Longfellow of New York City will be furnished the successful bidder. A certified check for $2 \%$ of the bonds offered, payable
to order of the borough, must accompany each proposal UNION CITY, J. J.
UNION CITY, N: J.-BOND REFUNDING-Refunding of $\$ 1,378,000$ of outstanding by issuance of the following described bonds was completed by the city toward the close of December of last year. Jullus A. Rippel,
Inc. of Newark acted as fiscal agent for the city in the exchange of the Inc. of Newark acted as fiscal agent for the city in the exchange of the
old bonds for the new securities, this being the sole function of the firm in
the proceedings: the proceedings:
$\$ 451,00021 / 2 \%$ refunding bonds. Due Dec. 1 as follows: $\$ 35,000$ in $1940 ;$
$\$ 96,000,1941 ; \$ 113,000,1942 ; \$ 96,000$ in 1943 and $\$ 111,000$ in $921,00011 / \%$ refunding bonds. Due Dec. 1 as follows: $\$ 24,000,1949 ;$
$\$ 29,000,1950 ; \$ 35,000,1951 ; \$ 39,000$. 1952 to 1955 incl.; $\$ 319,000$ $\$ 29,000,1950 ; \$ 35,000,1951 ; \$ 39,000.1$
in 1956 and 1957 and $\$ 39,000$ in 1958 .
WEEHAWKEN TOWNSHIP (P. O. Weehawken), N. J.-BOND SALE-The $\$ 460,000$ coupon or registered geeneraw funding bonds offered Mork and Julius A: Rippel, Inc. of Newark, jointly as 270 , Co. of New $\$ 852,026.07$, equal to 98.265 , a basis of about $2.96 \%$. Dated March 15 , 1940 and due March 15 as follows: $\$ 50,000$ from 1943 to 1949 incl. and Bidder-
Dougherty,
Corkran \& Co., C. A. Preim \& Int. Rate Rate Bid Net Cost $\begin{array}{lllll}\text { Co. and C. P. Dunning \& Co A. Preim \& } & & & & \\ \text { Campbell, Phelps \& Co., Inc., Alfred O'Gara } & 2.80 \% \text {. } & 98.17 & 3.058 \%\end{array}$ B. J. Van Ingen \& Co., Inc., H. L. Alien \& $\quad 3 \% \quad 98.899 \quad \mathbf{3 . 1 7 \%}$ Robinson \& Co., J. S. Rippel \& Co, and
 Sons, Inc., Bacon, Gardner
$\begin{array}{lllll}\text { Schlater, Noyes \& Gardner, Inc., and } \\ \text { MacBride, Miller \& Co } & 31 / 4 \% & 98.666 & 3.438 \%\end{array}$

## NEW MEXICO

NEW MEXICO, State of-DEBENTURES SOLD-It is reported that at par by the State Treasurer. Dated Feb. 1, 1940. Due $\$ 125,000$
Feb. 1, 1951, Feb. and Aug. 1, 1952, and Feb. 1, 1953; $\$ 375,000$ Aug. 1, 1953; $\$ 250,000$ Feb. and Aug. 1, 1954, and $\$ 125,000$ Feb. 1,1955 .
These bonds were the unsold portion of a total issue of $\$ 6,000,000$, au-
thorized by the State Legislature in thorized by the state Legislature in 1939 .

## Municipal Bonds - Government Bonds Housing Authority Bonds

Tilney \& Company

## 76 BEAVER STREET NEW YORK, N. Y.

Telephone: WHite hall $4-8898$
Bell System Teletype: NY 1-2395

## NEW YORK

ALBION (P. O. Altmar), N. Y.-BONDS RE-OFFERED-Norman B. Spear. Town Clierk, will receive sealed bids until 2 p. m. on April 3, for the purchase of 8.00 not to exceed $6 \%$ interest funding ponds, originally
offered March 16 sale had to be postponed due to procedure of law that
biss cannot be opened on Satuday. -
BINGHAMTON, N. Y.-BONDS PUBLICLY OFFERED-OTHER York, following award to them on March 15 of $\$ 100,000$ gnc., beral bonds as 1s, at 100.18 , a basis of about $0.97 \%$ V. V. 150 , p . 1814 - made public offering of the obligations at prices to yield from $0.15 \%$ to $1 \%$, according to
maturity. Bankers announced speedy distribution of the issue. Other bids at the saie included the following:

Kidder, Peabody \& Co.,-............
Alexander Brown \& Sons-- $H$ -
For $1.20 \%$ Bonds-
Dick \& Merle-Smith, and Geo. B. Gibbons \& Co., Inc., jointly
Halsey, Stuart \& Co--․-.-.-.
Bankers Trust Co., New York.-
. H. Rollins \& Sons
Roosevelt \& Weigold
Kean, Taylor \& Co-.., and-.-
Marine Trust Co., Buffalo. and R. D. White \& Co., jointly................. 100.10
COHOES, N. Y.-BOND OFFERING-Lambert Roulier, City Comptroller, will offer for sale at public auction at 1 p. m. on March 26 a total of
$\$ 134.554 .86$ not to exceed $6 \%$ interest coupon or registered bonds, divided
$\$ 49,554.86$ home relief bonds. Due April 1 as follows: $\$ 4,554.86$ in 1941 $85,000.00$ refunding bonds. Due April 1 as follows: $\$ 10,000$ from 1942 All of the April 1040.
others $\$ 1,000$ each. All of the bonds must bear the se bond for $\$ 554.86$, expressed in a multiple of 1-10th of must . Principal and interest (A-0) payable at the Manufacturer's Bank, Cohoes. The city, at purchaser's that on which the award is made. City is authorized and required by law
tolevy on all its taxable property such ad valorem taxes as may be necessary
without limitation as to rate or amount the purchaser will be furnished with
the without limitation as to rate or amount; the purchaser will be furnished with
the opinion of sullivan, Donovan \& Heenehan of New York, to that effect, and also, if desired, will be furnished, after the sale and prior to delivery,
with a certified transcript of proceedings and other proofs necessary to evidence the validitity of the bonds. No bid conditioned pron ang necessact will
be accepted. Enclose a certified check for $\$ 2,692$, payable to the city.
DUANESBURG (P. O. Duanesburg), N. Y. - PRICE PAAD -The S4000 2.40\% reliee bonds purchased by Ira, Haupt \& Co. of NNW York-
V. 150, p. 1641 -were sold at a price of 100.05 , a basis of about $2.38 \%$.
EAST SYRACUSE, N. Y. - BOND SALE-The $\$ 15,000$ coupon or
 mium of $\$ 15$ equal to 100010, a basis or a bout 2.008 . Dated April 1 . 1940
and due April
as foll 1947 to 1949 incl. Second high bid of 100.116 for $21 / 4 \mathrm{~s}$ was made by the
GREENVILLE FIRE DISTRICT (P. O. Scarsdale), Town of Greenhouse ponds offered March $18-\mathrm{T}$. $\$ 550, \mathrm{p}$. 1641 - 150 ore awarded to fire scarsdale National Bank, as 2 s , at par plus a premium of $\$ 56.05$, equal to
100.101, a basis of about $1.98 \%$. Dated March 15, 1940 and due $\$ 5,000$ on March 15 from $1 \$ 41$ to 1951, incl. Other bids:

JAMESTOWN, N. Y.-GAS PLANT ABANDONED-Oscar W. Nordsplant from proceeds of a $\$ 1,020,000$ bond issue which was authorized at the general election in November, i.938, was abandoned. KINGSTON, N. Y.-BOND SALE-The $\$ 150.000$ coupon or registered
bonds offered March 19-V. 150, p. 1814 -were awarded to Barr Bros. \&
Co. of New York, as 1s, at a price of 100.307 , a basis of about $0.92 \%$. Sale consistea of

40,000 series A work relief projects bonds. Due April 1 as follows: $\$ 6,000$
from 1941 to 1944 incl.; $\$ 3,000$ from 1945 to 1949 incl. and $\$ 1,000$
60,000 series B home relief bonds. Due $\$ 6,000$ on April 1 from 1941 to 20,000 equipment bonds. Due $\$ 5,000$ on April 1 from 1941 to 1944 incl.
30,000 street improvement bonds. Due April 1 as follows: $\$ 7,000$ in 1941 All of the bonds will be dated April 1, 1940. Other bids: Bidder- Int. Rate Aidder-McEntee \& Co., Inc
O. F. Childs \& Co. and Ira Haupt \& Co...................
H. L. Allen \& Co. and Sherwood \& Co
 Hemphill, Noyes \& Co. and A. M. Kidder \& Co.... Harris Trust \& Savings Bank Halsey, Stuart \& Co., Inc---1.Manufacturers \& Traders Trust Co. and Kean, Taylor nt. Rate
$1 \%$
$1 \%$
$1 \%$
$1 \%$
$1 \%$
$1 \%$
$1.10 \%$
$1.10 \%$
$1.10 \%$
$1.10 \%$
$1.10 \%$
$1.10 \%$
$1.20 \%$
$1.20 \%$
 $\begin{array}{llll}\text { Manufacturers \& Traders Trust Co. and Kean, Taylor } & 1.20 \% & 100.269 \\ \text { Marine Trust Co. of Buffalo and R. D. White \& Co- } & 1.20 \% & 100.20\end{array}$ LEWISBORO, BEDFORD. AND POUNDRIDGE UNION FREE ING-Ada Johnston, District C lerk, will receive sealed bids until 2 p. mor registered sov. 15 from 1940 to 1954 , incl. Bidder to name a single rate of interest, expressed in a multiple of '1. y or $1-10 \mathrm{th}$ of $1 \%$. Principal and
interest ( $\mathrm{M}-\mathrm{N}$ 15) payable at the Mount Kisco National Bank \& Trust Co., Mount Kisco, with New York exchange. The bonds are general obligations of the schoor
$\$ 3,000$, payable to order of the district, must accompany each proposal,
Legal opinion of Dillon, Vandewater \& Moore of New York City will be Legal opinion of Dillon, Vande
NEW YORK CITY HOUSING AUTHORITY, N. Y.-NOTE OF-
FERING-The above agency will receive sealed bids on March 26 for the FERING-The above agency will receive sealed bids on March 26 for the purchase of $\$ 41,000,000$ six-months notes. They are to be issued in
connection with the financing of two consolidated, Federally-aided projects.
Project No. 1 includes Red Hook Houses, Queensbridge Houses, Kingsorough Houses and Vladeck (Federal) Houses aggregating 8,581 anartaggregating 1,618 apartments. They will be paid for from the proceeds of permanent bonds authorized by and the. United States Housing Authority, whereby the USHA agrees unconditionally to purchase NYCHA permanent bonds in the amount neces-
sary to pay off the maturing notes plus interest. The USHA will pay for The permanent bonds four days before the sept. 30 maturity date. financing notes. Recently the Authority sold to Phelps, Fenn \& Co.
 month for six months as a result of the sale of these loan notes. Until now the NYCHA has borrowed for construction from the USHA and has
paid, as required by the United States Housing Act, from $3 \%$ to $31 / 4 \%$ int.
NEW YORK CITY HOUSING AUTHORITY, N. Y.-BOND ISSUE RE-SOLD-The syndicate consisting of Phelps, Fenn \& Co., R. W. Pressprich \& Co. and associates who were awarded the new $\$ 1,350,000$, bond
issue of the above Authority, at a net interest cost of about $3.14 \%$ - 150 ,
p. 1815 announced that the entire issue was resold to the Bowery Savings
Bank, of New York City.
NEW YORK (State of)-GOVERNOR URGES USE OF $\$ 60,000,000$
$B O N D S$ FOR HIGHWAY CONSTRUCTION-Governor Herbert H. Lehconstitutional amendment to permit the use construction of $\$ 60,000,000$ of the balance still a vailable of the $\$ 300,000,000$ bond issue voted for grade crossing elimination purposes in 1927. About
$\$ 80,500,000$ of the bond issue remains unappropriated and, according to now before the Legislature would largely complete the program, both upState and in New York City. In a special message to the lawmakers Mr. Lehman pointed out that the plan would not involve any increase in the beneficial use of the bond moneys is not railroad grade crossings but rather highways and parkways." The amendment, to be effective, must be approved by the present Legislature, also the 1941 body, and then ratified
by the voters at the November, 1941 , general election. Highway improvement, the Governor said, was now a more vital factor in safe driving for a motorist than was the elimination of grade crossings
on little-traveled highways or on railroad lines which may be abandoned
within a few years. "by investing the bond issue moneys in the elimination of dangerous intersections of highways. The number of aced, while the accidents on highways
have not.
"I believe in conducting State government at minimum costs. Economy
E in government not only demands minimum appropriations, but it also deSINKING FUND HOLDINGS ABOVE PAR VALUES-Complying ment portfolio, Comptroller Morris S . Tremaine, in an itemized report on
March 21, emphasized that the State's total holdings, representing a value
fas made at no cost to $\$ 256,827,315$, had appreciated $\$ 36,444,549$ above par. "The appraisal through the cooperation of the Chase National Bank, the National City Bank, the Bankers Trust Co., Barr Brothers \& Co., Phelps, Fenn \& Co. and were submitteders \& Traders Trust Co. of Buffalo. Various lists of securities and disinterested job. "All securities held by the State are, as you know, carried on the books at par, regardless of purchase price. However, our purchase records indicate that the securities purchased at a premium are virtually offsset by those our "book profit.' 'interested in knowing that during my administration the State has not lost a cent on any of its investments, my administration the average yield "'You will also note that we did not submit for appraisai $\$ 15,767,700$ in Federal Housing Administration government-insured mortgages held for investment in the New York State Employees Retirement System. These
could undoubtedly be sold in the present market at a two or three point premium. ${ }^{\text {"To get a true picture of the retirement system investments, these }}$ government-insured mortgages should be added to the boond portfolio of
$\$ 106,338,660$ par value, making total investments in that fund of $\$ 122,106$, . 360 . As will be seen from the attached sechedule, the appraisal shows a
market appreciation of $\$ 17,070,800$ in the bond portfiolio of that fund alone, without considering any appreciation in the insured mortgakes, of investment experience in the whole country, public or private, that can come anywhere near matching that of the State of New York for safety,
for yield or for profit." NEW YORK STATE BRIDGE AUTHORITY (P. O. Albany), N. Y. the State Legislature empowers the authority to acquire at a price of not to exceed $\$ 2,3 c 0,000$ the Bear Mountain Hudson River Bridge and to
finance the purpose through the sale of negotiable bonds secured solely by a pledge of tolls and bridge revenues.
PORT OF NEW YORK AUTHORITY, N. Y. $\$ 33,000,000$ BONDS \& Co., Blair \& Co., Inc. and Swiss American Corp., headed the group offering the $\$ 33,000,000$ general and refunding, fourth., seadies, $3 \%$ the bondsV. 150, p. 1315 -announced that the entire issue had been sold and the
sydicate closed before 11 o'clock on March 16 . The bankers reported that as recently as the previous morning a bout $\$ 9,000,000$ of the bonds remained as recent. With the strengthening of the market for his grade bonds, the
unsold.
demand quickened, the unsold balance being reduced to $\$ 5,000,000 \mathrm{by}$ the demand quickened, the unsold b
start of business last Saturday.
SARATOGA SPRINGS, N. Y.-BOND SALE-The $\$ 209,500$ coupon or registered bonds offered March 20 - V. 150 , p. 1815 -were awarded to
E, H. Rollins \& Sons, Inc. and A. O. Alyn \& Co, Inc., both of New York,
jointly, as 1.40 s , at a price of 100.219 a basis of about $1.36 \%$. Sale conjointly, as
sisted of: .
$\$ 9,500$ general improvement bonds. Due April 1 as follows: $\$ 1,500$ in
1941 and $\$ 2,000$ from 1942 to 1945 inclusive. 190,000 public works bonds. Due April 1 as follows: $\$ 17,000,1941 ; \$ 20,-$ incl. and $\$ 3,000$ from 1950 to 1954 incl. All of the bonds will be dated April 1, 1940. Other bids:

Bidder-
Goldman, Sachs \& Co. and Blair \& Co., Inc


Halsey, Stuart, \& Co, Inc-anc-Kidder, Peabody \& Co. and Kean, Taylor \& Cō-----
Union Securities Corp. and Estabrook \& Co.--


SCHOHARIE, N. Y.-BOND SALE-The issue of $\$ 11,0004 \%$ registered reservoir bonds offered March 15 was awarded to the Schoharie County
Bank, at a price of 107 , a basis of about $3.23 \%$ Dated April 1,1940
Denom. $\$ 500$. Due $\$ 500$ on April 1 from 1941 to i 1962 incl. Principal and interest (A-O) payable at the Schoharie County Bank. The bonds are payable from unlimited taxes. Other bids:
Bidder-
C. Weinig C
C.
SYRACUSE, N. Y.-CONTINUES DEBT RETTREMENT PLANRecent revision ortse on the debt principal in 1940, 1941 and 1942, years coyered by the revised plan, and subsequent years. Marvin asserted, "we did not depart from our policy of a sound fiscal program that has enabled did not depart from our policy of a sound in three years-1938, 1939 and
us to retire almost $\$ 9.000,000$ of debt
1940 and will give Syracuse a very moderate municipal debt before the end of the present decade.
Under the city administration's debt retirement program it is proposed to cut the bonded debt to $\$ 6,12,928$ by the end of 1949 . relief bonds, and $\$ 1,600,000$ refunding bonds, issued Feb. 1 , since bond
retirements will total $\$ 4,127,936$, bringing the city's totai debt down to retirements will total $\$ 4,097,480$. State, Comptroller Tremaine recently granted the city's. request for
authority to refund $\$ 1,000,000$ of its bonds next year and $\$ 500,000$ in 1942 .
However, bond retirements scheduled for 1941 total $\$ 4,127,936$, and for the However, bond retirements scheduled for 1941 total $\$ 4,127,936$, and for the
following year $\$ 4,020,739$.
WESTCHESTER COUNTY PARKWAY AUTHORITY (P. O. White Plains), N. Y. - BILL CALLLS FOR CREATION OF THIS
Under the provisions of (S. Int. No. 1937), by Pliny W. Williamson, of Westchester County, and referred to the Judiciary Committee, new Sections
300 to 323 are added to the Public Authorities Law to create the Authority, authorize it to take over and operate the Cross County Parkway and sections of Saw Mill River Parkway and Hutchinson River Parkway and to
charge tolls or extend said parkways and Bronx River Parkway and issue charge tolls or
WILLSBORO (P, O. Willsboro), N. Y.-BOND SALE-The $\$ 10,000$ coupon or registered road bonds offered March 8-V. 150, p. 1316 -were
awarded to the Marine Trust Co. of Buffalo, as 2 s , at par plus a premium of $\$ 11.90$, equal to 100.119 , a basis of about $1,95 \%$. Dated March 1 ,
1940 and due March 1 as follows: $\$ 2,000$ in $1941 ; \$ 3,000$ in 1942 and 1943


## NORTH CAROLINA

CHADBOURN, N. C.-BOND SALE-The following bonds aggregating $\$ 16,000$, offered for sale on March $19-\nabla$. 150 , p. 1815 -were awarded to equal to 100.018 , a basis of bonds. Due $\$ 1,000$ on Dec. 1 in 1942 to 1946 incl. $\$ 5,000$ street improvevement bonds. Due on Dec. 1 in 1942 to 1949 incl. GREENSBORO, N. C.-NOTE SALE-The $\$ 75,000$ coupon bond awarded to the First National Bank of Morganton, as 4s, paying a premium 1940. Due $\$ 25,000$ on Nov. 1 in 1940, and on Sept. 1 in 1941 and 1942.

NEW BERN, N. C.-NOTES SOLD-The Branch Banking \& Trust Co. $53 / 2 \%$.

A $\$ 30,000$ issue of revenue anticipation notes is reported to have been of $\$ 22.87$.
NEW HANOVER COUNTY (P. O. Wilmington), N. C.-BOND SALE The county home and school building bonds amgregating 988.000 offered
 38, due $\$ 4,000$ on July 1 in 1942 to 1944 : the remaining 886,000 as 2148 .


PINETOPS SPECIAL SCHOOL DISTRICT (P. O. Pinetops) N. C.BOND SALE-The 815,000 school refunding bonds offered for sale on
March $19-\mathrm{V} .150, \mathrm{p} .1816$-were awarded to the Branch Banking \& Trust Co. of Wilson, as As, paring a premium of 816 , equal to 100.106 , a basis o
about $3.98 \%$. Dated March 15,1940 . Due on March 15 in 1943 to 1950 .
SALISBURY, N. C.-BOND OFFERING-It is stated by W. E. Easterling, ecretary til ha m on March 26, at his office in Raleigh for the purchase of the following not to exceed $6 \%$ coupon semi-ann. refunding bonds aggregating 896,000:
$\$ 9.000$ sehool bonds. Due 81,000 on April 1 in 1941 to 1949 , incl.
87,000 improvement bonds. Due on April 1 as follows: $\$ 4,000$ in 1941 to
7,000 improvement bonds. Due on april 1 as ioliows:
$194 t ; \$ 5,000$ in 1950 to 1958 , and $\$ 6,000$ in 1855 .
Denom. $\$ 1,000$. Dated April 1, 1940. A separate bid for each Issue to name the interest rate or rates in muitiples of $1 / 4$ of $1 \%$ : each bid may name one rate for part of th 6 bonds of either issue (having the earliest maturities) and another rate for the balance, put no bid may name more than two
rates for either issue, and each bidder must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the city, such cost to be determined by deducting the total amount of the premium bid from the
aggregate amount of interest upon all of the bonds until their respective maturities. No bid for less than all of the bonds will be entertained. Prin. and int. payable in lawful money in New York City. The Donds are revisat place of purchaser's choice. The aproroving opinion of Reed. Hoyt, Washburn \& Clay of New Yor., will be furnished the purchaser. Enclose a certified check for $\$ 1,920$, paya,
TRYON, N. C.-NOTES SOLD-A $\$ 10,000$ issue of revenue anticipaCharlotte at $3 \%$ plus a premium of $\$ 1.15$.
WAYNESVILLE, N. C.-BOND OFFERING-Sealed bids will be re-
 chase of $\$ 26.000$ ornnding bonds. Dated Dec. 1 . 1939 . Due on Dec. 1 as option of prior payment There will' be no auction. Denom \$1 out
 coupon bonds not rekisterable:
${ }^{\text {at }}$ Biace of purchaser's choice. $6 \%$ per annum in multiples of one-fourth of $\%$. Each bid may name one rate for part of the bonds (having the earliest maturities) and another rate for the balance, be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the town such cost to be determined by deducting the total amount of the premium bid trom the aggregate amount of interest upon all
of the bonds until their respective maturities. No bid of less than par and accrued interest will be entertained.
Bidd must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the stat opinion of Storey, Thorndike, Palmer \& Dodge, of Boston, will be furnished the purchaser.
YOUNGSVILLE, N. C.-BONDS NOT SOLD-The $\$ 28,000$ not to p. 1816 - were not sold as no bids were receeved, we are officially informed

## NORTH DAKOTA

GRAND FORKS PARK DISTRICT (P. O. Grand Forks), N. Dak.BOND SALE-The S25,000 swimming p pool bonds offered for sale at public auction on March $15-\mathrm{V}$. $150, \mathrm{D}, 1476$ - were awarded to the Allison01,404, a basis of about $2.62 \%$. Due on Oct. 1 in 1944 to 1959, incl he purchaser agreed to furnish the printed bonds and approving opinion. by the First National Bank \& Trust Co. of Minneapolis.

PEMBINA, N. Dak.-BONDS SOLD-It is stated by the City Auditor a,000 water system bonds were sold recentiy.
WILLIAMS COUNTY (P. O. Williston), N. Dak.-CERTIFICATE on April 5, by M. Mortenson, County Auditor, for the purchase of $\$ 100.000$ not to exceed 7\% semi-annual certificiates of indebtedness. Denom. $\$ 5.000$.
Due on or before March 1, 1942 a certified check for $2 \%$ of the bid is required.

## OHIO

BERLIN RURAL SCHOOL DISTRICT (P. O. Berlin Center), Ohio. 150, p. 1642 -was awarded to the State Teachers Retirement System a 2 $1 / 4$ s, at par plus a premium of $\$ 235$, equal to 100.73 , a basis of about $2.15 \%$ lated March 1,1940 and due as follows: 81,000 March 1 and Sept. 1 rrom
1941 to 1946 incl.: $\$ 1,500$ March 1 and Sept. 1 from 1947 to 1954 incl. Other bids:

CLEVELAND, Ohio-TO ISSUE BONDS-The City Council has
decided to issuen $194.138,000$ delinquent tax bonds to help defray part of
1940 requirements.
CLEVELAND CITY SCHOOL DISTRICT, Ohio-NOTE OFFERING EETAMLS The April 5 - 150.0 not to exceed 4\% interest refunding notes to year by the Board. of Education. Payable at the State Treasurer's office.
CRAWFORD COUNTY (P. O. Bucyrus), Ohio-BOND ELECTIONAt the primary election on May 14 the voters will consider an issue of
DAYTON, Ohio-BONDS SOLD-The Sinking Fund purchased at par $\$ 30,0002 \frac{1}{2} \%$ park and playground bonds. Dated April 1, 1940 and due $75,000{ }_{2}^{21} \% \%$ waterworks extension bonds. Dated April 1, 1940 and due $75,000{ }_{2}{ }_{2}, 000$ refuse collection equipment bonds. Dated April 1, 1940 and $30,00021 / 2 \%$ office improvement bonds. 1.1 intel March 1, 1940 and due 1841 to 1955 incl.
DAYTON, Ohio-BONDS AUTHORIZED-City Commission recently
$\$ 30,00021 / 2 \%$ park and playground bonds. Due $\$ 3,000$ on Cct: 1 from
 75,000 refuse collection equipment bonds. Due $\$ 15,000$ on Oct. 1 from All of the bonds will be dated April 1, 1943. Denom. $\$ 1,000$.
DEFIANCE, Ohio-BONDS SOLD-An issue of $\$ 3,710$ special assessment street improvement bonds was purchased by the City sinking Fund. follows: $\$ 710$ in 1941 ; 500,1942 and 1943 ; and $\$ 1.000$ in 1944 and 1945. County.
FELICITY, Ohio-BOND SALE DETAILS-The $\$ 6,000$ fire prevention bonds a warded to Browning, Van Duy
V. 150, p. $1642-$ bear $23 \% \%$ interest.
FRANKLIN, Ohio-BONDS AUTHORIZED-The Village Council recently authorized an issue of $\$ 25.000$ waterworks mortgage revenue bonds.
Dated April 1,1940 Denom. $\$ 500$ Due April 1 as follows: $\$ 1,000$ from 1942 to 1951 incl. and $\$ 1,500$ from 1952 to 1961 incl.
GARFIELD HEIGHTS (P. O. 5551 Tunney Road, Cleveland), Ohio BoNDS PURCHASED-Reporting on result of the call for tenders of refunding bonds dated Jan. 1, 1939, City Auditor Thomas Mulcahy states
that the city has agreed to purchase $\$ 103,800$ bonds at a price of 90 cents that the dollar.
on the
LANCASTER, Ohio BOND OFFERING-Rosannah Barnes, City $\$ 100,0002 \%$ sewage treatment plant, interceptor and storm sewer bonds. Denom. \$1.000. Due as follows: $\$ 1,000$, April 1 and 83,000 , Oct. 1,$1948 ;$ were authorized at a special election in september, 1938 . A certified check
for $5 \%$ of the bonds bid for, payable to order of the City Treasurer, is required.
LOGAN, Ohio-BOND OFFERING-Ward M. Chase, City Auditor,
 1941 and $\$ 700$, from $\$ 500$ and $\$ 200$ each. Due Oct. 15 as follows. $\$ 9.22 .35$ in interest provided that fractional rates are expresyed in a multiplent of y, of
$1 \%$. atrified check for $\$ 725$, payable to order of the city, must accompany each proposal.
MIDDLEFIELD, Ohio-RATE OF INTEREST-The $\$ 6,000$ waterworks extension and improvement bonds purchased
Banking Co.-V. $150, \mathrm{p} .1816-$ were sold as 4 s , at par,
NORTH KINGSVILLE, Ohio-BONDS NOT SOLD-The $\$ 6,2505 \%$ special assessment street improvement bon
re-offering on March 11-V. 150, p. 1476 .
PARMA HEIGHTS, Ohio-REFUNDING OF SPECIAL ASSESSSMENT DERT-Holders of $\$ 700,000$ special assessment improvement bonds
 interest from Jan. 1,1940 to $1943 ; 11 \%$ to $1945: 11 / 2$ to to $1947 ; 2 \%$ to
$1951 ; 3 \%$ to $1955 ; 4 \%$ to 1999 and $5 \%$ thereater to maturity. The village first three years and $\$ 6.00$ thereafter per $\$ 1,000$ of assessed valuation on all taxable property as iong as any refunding bonds are outstanding. Cola special fund exclusively for the payment of the new bonds.

SILVER LAKE (P. O. R. D. No. 2, Cuyahoga Falls), Ohio-BOND ere awarded to Merrill. Turben $\& \mathrm{Co}$. of Cleveland, as $31 / 2 \mathrm{~s}$, at a par plus a premium of $\$ 1,287$, equal to 101.11, a a basis of a about $3.38 \%$. Dated
A pril 1, 1940 and due $\$ 22.000$ on March 1 from 1949 to 1953 incl. Second high bid of 101.109 for $31 / 2 \mathrm{~s}$ was made by Nelson, Browning \& Co . of Cincinnati
high bid of of Cleveland participated in the purchase of the issue. Second high bid of iol.109 for 31 , 5 was made by an account composed of N Nelson,
Browing Co., Fox, Einhorn \& Co., Inc., Poh \& Co., P. E. Kline, Inc.,
and Charles A. Hinsch \& Co.
TOLEDO, Ohio-BOND OFFERING-Rudy Klein, City Auditor, will receive sealed bids until noon on Aprill 9 for the purchase of Auditor, Will coupon or registered indebtedness liquidation bonds. Dated April 1 , 1940 .
Denom. $\$ 1,000$ Due $\$ 47,000$ on April 1 from 1945 to 1999 incl. Bdider may name a different rate of intione Principal and interest (A-O) payable at the Chemical Bank \& Trust Co. New York City All proceedings inciof to the proper authorization of this issue wity of bonds may be proction of a bond attorney whose opinion as to legality of bonds may be procured
by the purchaser at his own expense. A certified check for $1 \%$ of the bends bid for, payable to order of the Commissioner of the Treasury, is
required. required.
TRUMBULL COUNTY (P. O. Warren), Ohio-OTHER BIDS-The $\$ 140,000$ refunding bonds a warded to the Provident Savings Bank \& Trust
Co. of Cincinnati, $11 / 2$ s. at par plus a premium of $\$ 197$, equat 100.14 , Co. of Cincinnati, as $11 / 2 \mathrm{~s}$ at ar par plus a premium of $\$ 197$, equal to 100.14 .
a basis of about $1.47 \%-\mathrm{v}$. 150 , p. $1642-$ were also bid for as follows: $\xrightarrow{\text { Bancorio }}$ Becurities Co-Fienconno securities Co
Fiichards \& Shepard
Stranahan. Harris \& Stranahan, Harris \& Co-.
Prudden \& Co. Johnson, Kase \&
Braun, Bo
Elis \&
Co
Halsey, Stuart \& Co
Fanlerton \& Co
Premium
862.50
$1,288.00$
858.00
812.00
746.00
606.00
561.00
510.00
570.00
378.00
288.00
117.60
7.00
1.72 .00
798.77
WARREN, Ohio-OTHER BIDS-The $\$ 125,000$ coupon general improvement refunding bonds awarded March 7 to the Bancohio Securities Co. of Columbus, as $13 / 4 \mathrm{~s}$, at par plus $\$ 1.515$ premium, equal to 101.212 , Bidder- Int. Rate Premium Bidder
Fangbone Sangboner, Ginther \& Co Ryanahan, Hatherland \& \& Co
First Cleveland Corp Hrst Cleveland Corp
Halsey, Stuart \& Co., Inc Prudden \& Co
Fahey, Clark \& Provident savings Ba Field, Richards \& Shepard
Otis \& Co-......
Braun, Bosworth \&


## OKLAHOMA

HOLDENVILLE, Okla.-BOND SALE-The following bonds aggrechased by Calvert \& Canfield of Oklahoma City, at an interest cost of $3.186 \%$, according to the City Clerk: $\$ 10,000$ water works; $\$ 11,500$ parks;
$\$ 11,000$ fire equipment; $\$ 2,000$ sewage disposal plant, and $\$ 3,000$ cemetery onds.
OKMULGEE SCHOOL DISTRICT (P. O. Okmulgee), Okla.BONDS SOLD-It is stated by the Treasurer of the Board of Education

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by the Citizens National Bank, and the Central National Bank, both of $\$ 45,00021 / 4 \%$ refunding bonds. Due $\$ 9,000$ in 1954 and 1955, and in $9,0003 \%$ refunding bonds. Due in 1956.
WAPANUCKA, Okla.-BONDS EXCHANGED-It is stated by W. J. Dunn, Town Treasurer, that $\$ 62,592$ refunding bonds authorized by the
Board of Trustees last August have been exchanged with the holders of the original bonds. Dated June 7, 1939. Due in 1940 to
interest rates range from $1 \%$ in 1940 to $4 \%$ in 1955 to 1959 .

## OREGON

 HOOD RIVER COUNTY SCHOOL DISTRICT (P. O. Hood River),Ore.-BOND OFFERING Sealed bids will be received until 8 p. m. on
April 11 , by W. M. Weber. District Clerk, for the purchase of $\$ 600$ not
to exced $6 \%$ semi-ann. refunding bonds. Dated April 15, 1940. Due April 11, bv W. M. Weber, District Clerk, for the purchase of $\$ 6,500$ not
to exceed $6 \%$ semi-ann. refunding bonds. Dated April 15 . 1940 Due
April 15 , as follows: $\$ 3,500$ in 1945 , and $\$ 3,000$ in 1946 . Prin. and int. April 15, as follows: $\$ 3,500$ in $194.5 \dot{r}^{\text {and }} \$ \$ 3,000$ in 1946 . Prin. and int.
 check for $\$ 200$.
MADRAS, Ore--BOND OFFERING-Sealed bids will be received until 8 p . m . on March 25 , by Milton G. Fillette, City Recorder, for the purchase
of $\$ 1000$ coupon water bonds. Interest rate is nut to exceed $6 \%$, payable
J -J. Dated April 1, 1940. Denom. $\$ 1,000$. Due $\$ 2,000$ July 1,1941 to 1945. Prin, and int. payable at the City Treasurer's office. Each bidder deduction of premium offered, if any, which the city would be obligated to pay upon the bonds under the terms of his bid. The net operating revenues of the city are pledged to the payment of the bonds and the interest thereon. Bids must be unconditional except as to qualifications as
validity by attorneys. Enclose a certified check for $\$ 1,000$.
MULTNOMAH COUNTY SCHOOL DISTRICT NO. 15 (P. O. Pleasant alley), Ore.- $8 \mathrm{p} . \mathrm{m}$. on March 25, by Lola Moyer, District Clerk, for the perchase of $\$ 5.000$ not to exceed $6 \% \%$ semi-ann. school bonds. Denom.
pur
$\$ 500$. Dated April 1,1 D40. Due $\$ 500$ on Juy 1 in 1942 to 1951 inct. Portland, will be furnished. Prin. and int. (J-J) payable at the County Treasurer's office, or at the fiscal agency of the State in New York City. A certified check for $\$ 100$ must accompany the bid
PORTLAND, Ore.-BOND ELECTION-The City Council decided by unanimous vote on March 14 to submit a proposal for the issuance of
$\$ 1,250,000$ in bonds to the voters at an election to be held on May 17 , to pay the city's share of a-proposed avenue development program.
SILVERTON, Ore--BOND SALE-The $\$ 2,500$ refunding bonds offered for sale on Portland, as 234 s, paying a price of 100135, a basis of about
$\& 2.73 \%$. Dated March 1, 1940. Due $\$ 500$ on Sept. 1 in 1944 to 1948 .

## PENNSYLVANIA

CASTANEA TOWNSHIP SCHOOL DISTRICT (P. O. 103 West Brown St., Castanea), Pa. SBOND OFFERING-Gienn B. Nihart, Durchase of $\$ 1840003 \%$ school bonds. Denom. $\$ 1,000$. Due $\$ 1,000$ on
pov. 1 Prom 1941 to 1958 incl. Principal and interest ( M ) N payable at the Nov. 1 from 1941 to 1958 incl. Principal and interest (M-N) payable at the Lock Haven Trust Co., Lock Haven. The bonds are payable to bearer,
but may be registered as to principal. A certified check for $1 \%$ of the bonds
bid for, payable to order of the District Treasurer, is required.
CONNELLSVILLE, Pa.-BOND OFFERING-S. T. Benford, City Clerk, will receive sealed bids until 7:30 p. m. on April 8 for the purchase of Dated April 15.1940 . Denom, $\$ 1,000$. Due $\$ 5,000$ on April 15 from 1941 of $1 / 48$ of $1 \%$. Principal and interest (A-O) payable at the City Treasurer's office. All of the city's entire property, faith, credit, taxing power and Sale of bonds is subject to approval of proceedings by the Pennsylvania Department of Internal Affairs. A certified check for $\$ 1,000$, payable to order of the City Treasurer, is. required. City will print the bonds and
COPLAY, Pa.-BOND ELECTION-An election will be held April 23 on the question of issuing $\$ 15,000$ town hall bonds.
EAST LANSDOWNE SCHOOL DISTRICT (P. O. Lansdowne) Pa.-BOND ELECTION-At the primary election in April the voters will EXETER TOWNSHIP SCHOOL DISTRICT (P.O. R. D. 1, Pittston), Pa. BOND SALE The $\$ 8,500$ operating revenue bonds orfered Feb. 8),
$\mathrm{V} .150, \mathrm{p} .877$ - Were awarded to Granvile J. Clark of Wilkes-Barre, 31/2s, at a price of 100.052 , a basis of about $3.48 \%$. Dated Feb. 1,1940
and due Feb. as follows: $\$ 2,000$ from 1941 to 1944 incl and $\$ 1,500$ in
1945 . Barclay, Moore \& Co. of Philadelphia, only other bidder, offered a 1945. Barclay, Moore
price of 100.209 for 4 s .

LACKAWANNA COUNTY (P. O. Scranton), Pa.-NOTE SALEThe $\$ 350,000$ tax anticipation notes offered Mew York, at $0.38 \%$ interest, at par plus a premium of $\$ 8.00$. Dated March 22, 1940 and due Dec. 31 , 1940 Bidder-


MAHONING TOWNSHIP SCHOOL DISTRICT (P. O. R. D. 4, New
Bethlehem), Pa.-BOND SALE-The $\$ 10,00031 / 2 \%$ coupon school bonds Bethlehem), Pa.-BOND SALE-The \$10,000 $31 / 2 \%$ coupon school bonds Cofered Mittsburgh, at a price of 105.254 a a basis of about $2.47 \%$. Dated
March 1 . 1840 and due 81,000 on March 1 from 1941 to 150. incl. The NORTH SEWICKLEY TOWNSHIP (P. O. Beaver Falls, R. F. D. No. 3), Pa. receive sealed bids at
Beaver Falls, until 7 p.m. on March 25 for the purchase of $\$ 10,000$ coupon
improvement bonds. Dated April 1,1940 . Denom. $\$ 1,000$. Due $\$ 2,000$ mprovement bonds. Dated April 1, 1940. Denom. $\$ 1,000$. Due $\$ 2,000$ on Oct. 1 from 1949 to 1953 incl. Bidder to name rate of interest in a
multiple of $1 / 4$ of $1 \%$ Sale of the bonds is subject to approval of proceedings by the Pennsylvania Department of Internal Affairs and the township win furnish the bonds and legal approving opinion of Burgwin,
Scully \& Churchill of Pittsburgh. A certified check for $\$ 200$, payable to Scully \& Churchill of Pittsburgh. An certich proposal.
order of the township, must accompany each

## PENN TOWNSHIP SCHOOL DISTRICT (P. O. Verona, R. D. No. 1), Pa. OTHER BIDS-The issue of $\$ 120,000$ school bonds awarded to Hemp-Pa.-OTHER BIDS-The issue of $\$ 120,000$ school bonds awarded to Hemp- hill, Noyes \& Co. and Phillips, Schmertz \& Co., jointly, as $21 / 4$, at par plus  <br>  <br> PHILADELPHIA, Pa.-PERSONAL PROPERTY ASSESSMENT SHOWS $\$ 100000,000$ REDUCTION-A drop of $\$ 100,000,000$ in personal property tax assessments as compared with last year is shown in the Board of Revision of Taxes completed figures for 1940 . For this year a total of $\$ 792,883,050$ is subject to the city personal property levy of 4 mills against $\$ 892,992,489$ in 1939 . Board officials attributed the decline to a shrinkage

in the value of securities. The tax yield this year from this source is placed PHILADEPHIA, Pa.-FDIC, SELLS GAS CERTIFICATES-The $\$ 489,00031 / 2 \%$ gas, revenue certificates for which bids were received March urchased by York, Bam. both of New York, jointry, at par plus a premium of $\$ 21,075.41$, equal to
$104.309 \%$ a basis of about $2 . \pm 5 \%$ Due from May 1,1940 to 1957 , incl.
Blyth \& Co. and Stroud $\&$ Co., second high bidders, offered a price of Blyth \&
104.298 . PITTSBURGH, Pa.-BOND SALE-The $\$ 1,850,000$ coupon series A
refunding bonds offered March $19-$ V. 150, p. 1477 -were awarded to a
syndicate composed of Phelps, Fenn \& Co., R. W. Pressprich \& Co., both syndicate composed of Phelps, Fenn \& Co., R. W. Pressprich \& Co., both of New York; Dougherty, Corkran \& Co., Philadelphia; Baatmen's Na-
tional Bank, St. Louisi, O. Fhilds \& Co., Inc. New York; R. L. Day \&
Co., Boston; Equitable. Securities Corp. and Campbell, Phelps \& Co., Inc., both of New York; Martin, Burns \& Corbett, Inc., Chicago; Stern
 1941 to 1959 , incl., and $\$ 83,000$ in 1960 . Reoffered to yield from $0.20 \%$ to $2.10 \%$, according to maturity. Other bids: Int. Rate Rate Bid
National City Bank of New York, Harriman Ripley \& Co., Inc., Kidder, Peabody \& Co., Moncure Biddle, \& Co., Cassatt \& Co., Yarnall \& Co.,
W. H. Newbold's Son \& Co., Janney \&o.. Alex.
Brown \& Sons, Reynolds \& Co. and B. J. Van $\begin{array}{ccc}\begin{array}{c}\text { Brgwn \& Sons, Reynolds \& Co. and B. J. Van } \\ \text { Ingen Co., Inc.-.-. }\end{array} & 2 \% & 100.7399 \\ \text { Chemical Bank \& Trust Co., Biyth \& Co., Inc., et al } & 2 \% & 100.59\end{array}$ Chemical Bank \& Trust Co., Blyth \& Co., Inc., et
Halsey, Stuart \& Co., Inc., Ladenburg, Thalmann
\& 2\% 100.588 $\begin{array}{lll}\text { \& Co., et al.-Store \& Wrobster and Blodget, } & 2 \% & 100.449 \\ \text { Inc., et al., Stone } & 2 \% & 100.388\end{array}$ $\begin{array}{ccc}\text { Harris Trust \& Savs. Bank, First Boston Corp, et al. } & 2 \% & 100.388 \\ \text { Union Trust Co. of Pittsburgh, Mellon Securities } \\ \text { Co., Bankers Trust Co. and Chase Nat. Bank_-- } & 2.10 \% & 100.55\end{array}$
WASHINGTON TOWNSHIP (P. O. Flicksville), Pa--BOND OFFER-ING-Willard J. Pysher, Secretary of the Board of Road Supervisors, will $11 / 2,23 / 4,3,31 / 4$ or $31 / 2 \%$ coupon funding bonds. Dated May 1,1940 .
Denom $\$ 500$. Due $\$ 1.000$ on May 1 from 1941 to 1954 incl. Bidder to name a single rate of interest, payable M-N. A certified check for $2 \%$ of the bonds bid for, payable to order or the

## RHODE ISLAND

PORTSMOUTH, R. 1.-NOTE SALE-The Fall River National Bank
 discount. Due Nov: 20,1940 Second
of Providence, named a rate of $0.275 \%$

## SOUTH CAROLINA

MOUNT PLEASANT, S. C.-BONDS SOLD TO RFC-It is stated by the Town Treasurer that' $\$ 11,500$ water and sewer revenue bond
purchased at par by the Reconstruction Finance Corporation.
SPARTANBURG COUNTY (P. O. Spartanburg) S. C.-BOND County Board until 11 a . m . on March 26, for the purchase of an issue of County boaron refunding bonds. Ioterest rate is not to exxeod $41 / 5 \%$,

 bonds are registerable as to principal only. General obligations: unlimited tax. Purchasers will be furnished with approving opinion of Reed, Hoyt,
Washburn \& Clay of New York. Enclose a certified check for $2 \%$ of the Washburn \& Clay, of New York. Enclose a ce.
amount of bonds bid for, payable to the county.
SPARTANBURG COUNTY (P. O. Spartanburg), S. C. - SCHOOL of Education, that sealed bids will be received Broks. County superintendent ${ }_{26}$ for the purchase of the following coupon semi-annual bonds aggregating 390,000:

| Schol Nistricis- | Bor Sol |
| :--- | :--- | :--- | :--- |
| Be |  |

Dated April 1, 1940. Bidders are invited to name the rate of interest which the bonds are to bear in a multiple of $1 /$ of $1 \%$, such rate to be the payafor all the bonds of each issue purchaser will be furnished with the opinion of Reed, Hoyt, Washburn \& Clay of New York, that the bonds are valid and binding obligations of th
for $2 \%$ of the amount of bonds bid for.
(Several of the above issues were orfered for sale without success on Oct.
5 at which time all bids were rejected, as reported here.)

## TENNESSEE

HUMPHREYS COUNTY (P. O. Waverly), Tenn.-BONDS SOLDIt is reported that \$207,000 refonding bond h have been purchased jointly by the
ville.
TULLAHOMA, Tenn.-BOND SALE-The $\$ 60,0004 \%$ semi-ann. water and light bonds offered for sale on March $15-\mathrm{V}, 150$, p. 1478 -were purchased jointly by the Traders National Bank, oth of Tulahom, according to the Town
Merchants National Bank, bote
Recorder. Dated March 15, 1940. Duein from one to 22 years after date.

## TEXAS

ALICE INDEPENDENT SCHOOL DISTRICT (P. O. Alice), Texas reported to have been purchased by the State Board of Education
BARSTOW INDEPENDENT SCHOOL DISTRICT (P. O. Barstow) Texas-BONDS SOLD-A $\$ 12,500$ issue of $4 \%$ semi-ann.
BELTON, Texas-BOND TENDERS TNVITED-It is stated - by $5 . \mathrm{p} . \mathrm{m}$. on April 8 of refunding bonds, series 1937, dated April 1, 1937 , The anount of funds on hand and available for the
is $\$ 7,800$. All offerings should be firm for 10 days.
NACOGDOCHES, Texas-PRE-ELECTION SALE-The following bonds aggregating 860.000 are reported to have been purchased jointly Austin, as 23 行 and 38 , subject to the outcome of an election to be held on April $2: \$ 50,000$ street improvement, and $\$ 10,000$ fire equipment bonds. RRAZZS RIVER CONSERVATION AND RECLAMATION DISTRICT (P. O. Temple), Texas-BONDS SOLD-Phelps, Fenn \& Co. of
New York on March 19 headed a syndicate which purchased $\$ 3.600,000$


Corp., Fenner \& Beane, William N. Edwards \& Co., Fort Worth, Cailina
\& Jackson, Inc., Dallas; Paul H. Aves \& Co., Houston; Rauscher, Pierce \& Jackson, Inc., Dallas: Paul H. Aves \& Co., Houston; Rauscher, Piere
vec., Dallas; Greaory Eddleman Abercrombie, Houston. State Int
vestment vestment Co, Fort Worth; E. H, Rollins \& Sons, Inc. Braun, Bosworth
\& Co. Toledo. Garrett \& Co., Inc., Dallas; Eliot \& Eubank, Waco: The
Ranson-Davisdon Cot, Inc., San Antonio Dallas Union Trust Co. Dallas; St. Paul; First National Bank \& Trust Co., Minneapolis; Fox. Einhorn Che. bond. Cis, due May May 1941 to 1955 . were reoffered to yield $0.40 \%$ These $\$ 3,600.000$ bonds constitute the total of an authorized fssue llmited to $\$ 3,600,000$, and are seccured by a pledge of not exceeding 8 ssa,
000 annuai contribution of state ad valorem taxes for general revenue purposes levied on the 10 counties within the district which are most The maximum amount to be received during any year from any one county is restricted to the amount which would have been received from The bonds are more fully described as follows: $\$ 220,0002 \%$ semi-annual refunding bonds. Due on May 1, 1941.
 $1942, \$ 230.000$ in $1943, \$ 235,000$ in $1944,8240,000$ in 1945,
8230,000 in $1946, \$ 20,000$ in 194758250,000 in 1948 to 1900,
$\$ 240,000$ in 1951 and 1952 , and 8250,000 in 1953 to 1955 .
(P. O. Linden), Texas BONDS SOLD-It is reported that $\$ 8,000.4 \%$ (P. O. Linden), Texas-BONDS SOLD-It Is reported that $\$ 8,0004 \%$
semi-anual school bonds were purchased on March 1 by the County Perma-semi-annual school bonds were purchased on March 1 by the Cou
nent school Fund, at par. Due on April 15 in 1940 to 1969 .
DALHART, Texas-BOND TENDERS ACCEPTED-In connection Fith stevens City secretary that the city, series of 1935 , it is stated by price of 95 and accrued interest.
DUBLIN INDEPENDENT SCHOOL DISTRICT (P. O. Dublin), Texas BONDS SOLD-The State Board of Education is
recenty
purchased $\$ 15,000 ~ 33 \% \%$
seml-annual school bonds.
EDINBURG CONSOLIDATED INDEPENDENT SCHOOL DISconnection with the call for tenders op 1938 series refunding bonds, it is re-

EL PASO, Texas-BOND PURCHASE CONTRACT-It is stated by G. R. Daniels, City Auditor, that Mahan, Dittmar \& Co., and Dewar.
Robertson \& Pancoast, both of San Antonio, jointly, have entered into a
 system purchase bonds. Amounts, maturities and intere
determined until the engineer's appraisal is completed.
FLOYDADA, Texas-BOND TENDERS REJECTED-In connection W. E. Dune call for tenders of refunding bonds, city serietes of 1935, it is stated by

HAMLIN, Texas-BONDS SOLD-A $\$ 38.000$ issue of refunding bonds
is said to have been purchased by Walker, Austin \& Waggener of Dallas is said to have been purchased by Walker, Austin
as 4 s , paying par. Due on Feb. 1 in 1941 to 1957 .
HARRIS COUNTY (P. O. Houston), Texas-BONDS TO BE RE-TIRED-On the recommendation of County Auditor Harry L . Washburn, and the refunding of $\$ 62,000$ more in an operation that will save the county $\$ 102,000$ in interest and make possible an estimated 1 -cent reduction in aext, year's tax rate.
Contributions from the State under the State Bond Assumption Act were
largely responsible for making the operation possible. The contributions tal $\$ 68.647 .71$. Matured bonds totaling $\$ 206,300$ also were ordered canceled by the court,
reducing the county's bonded indebtedness to $\$ 11,089,000$, its lowest point rince 1929 .
HOUSTON Texas-BOND SALE-The following bonds, aggregating to a syndicate compored of Kidder, Peabody \& Co. OT New York, Alex.
Brown \& Sons of Baltimore, Campbell. Phelps \& Co of New York, F. L. Dabney \& Co. of Boston, Moroney \& Co. of Houston and Mullaney, Ross $8.80 \%$ of
$1.86 \%$ :
$\$ 200,000$ permanent paving, $\$ 8,000$ due on Jan. 1 in each of the years 100,000 sanitary seew. $\$ 4,000$ due Jan. 1 in each of the years 1941 to 100,000 fire station, $\$ 5,000$ due Jan. 1 in each of the years 1941 to 1960 , 150,000 resurfacing paved streets, $\$ 10,000$ due Jan. 1 in each of the years 250,000 resuracing gravelusive. shell streets, $\$ 21,000$ due Jan. 1,1941 and
 Denomination $\$ 1,000$. Dated Jan. 1, 1940.
ADDITIONAL SALE-The $\$ 250,000$ issue of funding bonds offered for sale at the same time-V. 150 . D. 1818 -was awarded to a syndicate com-
posed of Lehman Bros, Stone man $\dot{\delta}$ Co. of Chicaro, the Dallas Union Trust Co. of Dallas and Charles B. White \& Co. of Houston, as 13 sis, paying a price of 100.019 , a basis of
about $1.745 \%$. Dated Dec. 19, 1939. Due on Dec. 19 in 1940 to 1954 ,

BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above $\$ 1,350,00$ bunds for Oublic s
yield from
$0.20 \%$ to $2.10 \%$, according to report.
HUNTINGTON RURAL HIGH SCHOOL DISTRICT (P. O. Hun-
 McClung of Houston, as $3 \frac{3}{4} \mathrm{~s}$, according to the superintendent of Schools.
LUFKIN, Texas-BOND SALE DETAILS-In connection with the sale of the $85 \mathrm{C}, 000 \mathrm{I}^{3} \% \%$ semi-annual street improvement bonds jointly
to Mahan, Dittmar \& Co. of San Antonio, and Moroney \& Co. of Houston, at 100.078 , subject to an election which was scheduled for March 6-V: Dated March 15, 1940. Due $\$ 5,000$ on March 15 in 1941 to 1950, incl.
MABANK, Texas-BONDS SOLD
ng bonds have been sold as $4 \mathrm{~s}, 41 / 4 \mathrm{~s}$ and $41 / 2 \mathrm{~s}$, maturing from Feb . 20 in
ORANGE GROVE INDEPENDENT SCHOOL DISTRICT (P. O. Orange Grove), Texas-BONDS OFFERED-Sealed bids were received
until 2 p. $m$. on March 23, by the superintendent of the Board of Edu-
PARKER COUNTY RURAL HIGH SCHOOL DISTRICT NO. 49 emi-ann semi-ann. school bonds were purchased recently by the
School Fund at par. Due on June 1 in 1940 to 1962 .
PORT LAVACA, Texas-BONDS OFFERED-It is reported that searchase of an issue of $\$ 150,000$ relief bonds.
SAN ANTONIO, Texas-BOND ISSUANCE CONTEMPLATED-We that the city expects to offer $\$ 125,000$ swimming pool revenue bonds, but bonds.

SPUR, Texas-BONDS SOLD-It is reported that $\$ 16,00041 / 4 \%$ semi-
nn. refunding bonds have been purchased by Beckett, Gillert $\&$ Co. of ann. re.

WICHITA FALLS INDEPENDENT SCHOOL DISTRICT (P O. Wichita Falls), Texas-BOND REFUNDING COMPLETED- it is
 bonds. Th
Education.

## VERMONT

 of $\$ 75,000$ coupon refunding bonds. Dated April 1,1940 . Denom. $\$ 1,000$.
Due $\$ 5,000$ on Antill 1 from 1941 to 1955 incl. Bidder to name one rate of the First National Bank of Boston. Legal opinion of Storey, Thorndike, Palmer \& Dodge of Boston will be furnished the successful bidder. The
bonds are general obligations of the town, payable from unlimited ad bonds are gen
valorem taxes.

## VIRGINIA

DANVILLE, Va.-BOND SALE-The $\$ 75,000$ refunding "M" ${ }^{\text {M }}$ coupon semi-ann bonds offered for sale on March 1 - $V$. 150, p. 11818 -were of $\$ 229.99$ equal to 100.306 a a basis of about $1.97 \%$. Dated Jan. 1,1940 .
Due 83,000 on Jan. 1 in 1941 to 1965 incl.



 by deducting the total a arount of the premium bid from the aggregate amount or interest upon all of the bonds until their respective maturities. and int. payable at the Central Hanover Bank $\&$ Trust Co.. New York. The bonds are issued for the purpose of funding temporary loans used in harbor improvements and city hall site and construction. The approving
opinion of Thomson, Wood \& Hoffman of New York will be furnished to opme
the purchaser. Enclose a certified check for $\$ 2,000$, payable to the City
Treasurer.

## WASHINGTON

LEAVENWORTH, Wash.-BONDS SOLD-It is stated that $\$ 75,000$ water revenue bonds were sold on Feb. 27 jointly to Ferris \& Hardgrove of Seattle, and Murphey, Favre $\&$ Co. of spokane, at a price of 98.62 a a net
int. cost of about $3.06 \%$, on bonds divided as follows: $\$ 26.500$ maturing
 1955, and 86.000
March $15,1950$.
SEATTLE, Wash-ADDITIONAL INFORMATION-In connection With the loan of sion railway system, of which $\$ 4,800,000$ bave been delivered to date, it is now reported py the City Comptroller that $\$ 550,000$ were delivered on Feb.
20, and $\$ 410.000$ on March 2 , which makes a total of $\$ 5,760,000$ issued

SNOHOMISH COUNTY SCHOOL DISTRICT NO. 325 (P. O. Everett), Wash.-BOND SALE-The $\$ 48,000$ issue of refunding bonds
offered for sale on March $18-\mathrm{V} .150, \mathrm{p}$. $1478-$ was awarded to Fonter $\&$ Marshall of Seattle, as 2 s , paying a price of 100.797 , a basis of about $1.81 \%$ r after 1945
WOODLAND, Wash.-BONDS SOLD-It is stated by the Town Clerk that $\$ 5.00$ general obligation bonds were purchased on March 18 by Tripp
\& McClearey of Portland, as $3 / 2 \mathrm{~s}$. Due in seven years, callable after five years.

## WISCONSIN

FENNIMORE, Wis.-BOND SALE-The $\$ 29.00023 \%$ semi-annual refunding bonds offered for sale on Mavison, at public auction, werine


- CRANYLIE AND wAUWATOSA JOINT SCHO

GRANVILLE AND WAUWATOSA, JOINT SCHOOL DISTRICT The 860 . 0 btation 150 , D. 1644 Were awarded to John Nuveen \& Co of Chicago. as 2 s . $\$ 28.400$ building bonds. Denom. $\$ 1000$ one for $\$ 400$. Due as follows: $\$ 1,400$ in 1941 in $\$ 1,000$ in 1942 to $1944 ;$, $\$ 2.000$ in 1945
to 1953 , and $\$ 3,000$ in 1954 and 1955 Issued for the purpose of 4060 building an addition to the present school building
40,600 refulloss: $\$ 1,600$ in $1941 ; \$ 2,000$ in 1942 to 1948 . $\$ 3$ ue March 1
as
to 1951, and $\$ 4,000$ in 1952 to 1955 . Issued for the purpose of
to retiring existing
ated March $1,1940$.
The Wisconsin Co. of Milwaukee offered a premium of $\$ 309$ on $2 \frac{1}{4} \mathrm{~s}$,
LUCK, Wis.-BOND SALE POSTPONED-It is stated by Ida R. semi-ann. refunding bonds scheduled for March 19-V. 150 , p.1818-was somitponed. Dated March 15, 1940. Due on March 15 in 1941 to 1958 incl.
MAIDEN ROCK JOINT SCHOOL DISTRICT NO. 3 (P. O. Maiden thack , is. PRICE PAID EIt is stated by the Clerk of the chool Board
that the $\$ 1000$ building bonds sold to Mairs-Shauganess $\&$ Co. of St. Paul, as noted here-V. 150, D. 1818 -were purcha 14 as $21 / 2 \mathrm{~s}$, paying a
price of 100.44 a a basis of about $2.45 \%$. Due on Feb. 1 in 1942 to 1956 . incl

SUPERIOR, Wis.-BOND SALE-The $\$ 146,000$ bonds offered for sale on March $19-$ - 150 . p. 1478 -were awarded to Doole, o'Connor
of Chicago and associates, paying a premium of $\$ 150$, equal to 100.102.



## WYOMING

HOT SPRINGS COUNTY HIGH SCHOOL DISTRICT NO. 17 (P. O. Thermopolis) yo.$\$ 30,000$ bonds at $21 \%$ which are scheduled to become optional in efugust Due $\$ 6,000$ in 1941 to 1945 incl.

## CANADA

ONTARIO (Province of)-ANNUAL REPORT OF MUNICIPAL STATISTICS-The Department of Municipal Affairs recently completed with material bearing on the financial status of taxing units in the Province of ontario. The current work, the fifth to be prepared by the department is priced at $\$ 5$ and should prove of considerable value to those in quest of
first hand knowledge of the trend of developments in operations of the
provinces local governments.


[^0]:    | Banks of- | 1940 | 1939 | 1938 | 1937 | 1936 |
    | :---: | :---: | :---: | :---: | :---: | :---: |
    | England |  | *130,024,466 | ,276,791 | 618,939 | 393,63 |
    | France | 242,674,760 | 295,815,871 | 293,720,843 | 347,628,740 | 525,603,371 |
    | Germany. | b3,385,000 | 3,007,350 | 2,521,900 | 2,432,200 | 2,575,200 |
    | Spain. | c63,667,000 | 63,667,000 | 87,323,000 | 87,323,000 | 90,117,000 |
    | Italy | a23,400,000 | 25,232,000 | 25,232,000 | 42,575.000 | 42,575,000 |
    | Netherlands | 85,278,000 | 117,583,000 | 122,150,000 | 76,630,000 | 58,057,000 |
    | Nat. Belg. | 67,174,000 | 111,771,000 | 99,590,000 | 104,314,000 | 95,425,000 |
    | Switzerland | 86,187,000 | .112,500,000 | 77,868,000 | 83,522,000 | 48,109,000 |
    | Sweden | 50,872,000 | 33,055,000 | 26,299,000 | 25,635,000 | 23,897,000 |
    | Denmar | 6,511,000 | 6,555,000 | 6,542,000 | 6,550,000 | 6,554,000 |
    | Norway | 6,667,000 | 8,222,000 | 7,442,000 | 6,603,000 | 6,602,000 |
    | Total week Prev week | $636,485,268$ | $\begin{aligned} & 907,432,687 \\ & 888,378.963 \end{aligned}$ | $\begin{aligned} & 1,075,965,534 \\ & 1,074,734,545 \end{aligned}$ | $\begin{aligned} & 1,098,826,879 \\ & 1,098,081359 \end{aligned}$ | $1,100,908,20$ |

    * Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939 and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the statutory price ounce) the Bank reported holdings of $£ 1,323,924$ equivalent, however, to only about 5669,508 at the statutory rate $(84 \mathrm{~s} .11 / 2 \mathrm{~d}$. per fine ounce), according to our calculations. In order to make current figure comparable with former periods as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds.
    a Amount held Dec. 31, 1938, latest figures available. b Gold holdings of the Bank of Germany include "deposits held abroad" and "reserves in foreign currencles." c As of April 30, 1938, latest figure avallable. Also first report subsequent to Aug. 1, 1936.
    The value of gold held by the Bank of France has been revalued in the current statement of the Bank (as of March 7), in accordance with the decree of Feb. 29, 1940, at the rate of 23.34 mg . gold 0.9 fine equals one franc; prior to the latest revalorization the value of the Bank's gold holdings was calculated, in accordance with the decree of Nov. 13, 1938, at 27.5 mg . gold, 0.9 fine, per franc; previously and subsequent to July 23, 1937, gold in the Bank was valued at 43 mg . gold 0.9 fine per franc; before then and after Sept. 26,1936 , there were 49 mg . to the franc; prio to Sept. $26,1936,65.5$ mg. gold 0.9 ine equaled one franc. Taking the pouns
    sterling at the Engish statutory rate $(7.9881 \mathrm{gr}$. gold $11-12$ th fine equals $£ 1$ sterling the sterling equivalent of 349 francs gold in the Bank of France is now just about $£ 1 ;$ at 27.5 mg . Gold to the frane the rate was about 296 francs to the $£ 1$; when ther were 43 mg . gold to the franc the rate was about 190 francs to the $£ 1$; when 49 mg
    about 165 francs per $£ 1$; when 65.5 mg ., about 125 francs equaled $£ 1$.

[^1]:    Intl. Nickel 1937
    Texas Corp. Stand. Oil of N.J.
    Union Carbide Union Carbide Intl. Harves Montgomery Ward General Electric Anaconda North American Sears, Roebuck Electric Amer. Gas \& Electric
    Socony-Vacuum Socony-V
    Loew's

[^2]:    * Transfer books not closed for this dividend.
    $\dagger$ On account of accumulated dividends.
    f Payable in Canadian funds, and in the case of non-residente of Canada
    deduction of a tax of $5 \%$ ofthe amount of such dividend will be made?

[^3]:    For tootnotes see page 1922

[^4]:    $\begin{array}{lll}\text { Doehler Die Casting Co.-Earnings- } \\ \text { Calendar Years- } & 1937 & 1936 \\ \end{array}$
    

[^5]:    a After deducting depreciation reserve of $\$ 670,898-\mathrm{V} .150$, p. 1434.

[^6]:    Totals $\left.\frac{74,8706,424,835}{} \int_{21,973} \underset{3,164,026}{ } \overbrace{2,735,666}\right|_{2,188,055}$ $\mathbf{x}$ Receipts included in Corpus Christi. $\mathbf{z}$ Gulf port not not included.

