# The Commercial and Financial Chronicle 

# General Corporation and Investment News RAILROAD - PUBLIC UTILITY - INDUSTRIAL - INSURANCE - MISCELLANEOUS 

Addressograph-Multigraph Corp.-Earnings-
Period End. Jan. (Including Canadian Subsidiary)
 $\begin{array}{lllllll} & 9,451,453 & 9,643,405 & 19,577,633 & 18,589,925\end{array}$
 Total income --
Total deductions $\overline{\$ 10,713,819} \overline{\$ 11,693,145} \overline{\$ 23,140,766} \overline{\$ 24,231,165}$ $\begin{array}{lllll}\text { Total deductions-----). } & \mathbf{7 , 5 4 1 , 1 2 9} & \mathbf{7 , 6 4 0 , 6 7 1} & 15,513,045 & 15,567,906 \\ \text { Federal inc. taxes (est.) } & \mathbf{1 , 2 4 5 , 4 8 1} & \mathbf{1 , 5 7 7 , 3 5 1} & 3,013,130 & 3,799,528\end{array}$ $\begin{gathered}\text { Net profit from oper. } \\ \text { Unrealized profic on for- }\end{gathered}$
$\$ 1,927,209$
$\$ 2,475,123$
$\$ 4,614,591$
$\$ 4,863,731$ nigealized profit on for-
eign exchange $\frac{\text { Dr3,633 }}{\begin{array}{c}\$ 1,923,576 \\ \$ 2.55\end{array}}-\frac{D r 30,925}{\$ 2,444,198} \begin{gathered}\$ 3.24\end{gathered} \frac{C r 50,946}{\$ 4,665,537} \begin{array}{r}\$ 6,18 \\ \$ 4,810,752 \\ \$ 6638\end{array}$ Net profit
Earnings per share.

Alabama Power Co.-Earnings-

| Period End. Jan. 31- | 1949-Month-1948 |  | 1949-12 Mos.-1948 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross revenue | \$3,901,685 | \$3,682,973 | \$45,040,121 | \$39,352,907 |
| Operating expenses | 1,481,636 | 1,917,770 | 22,261,985 | 18,389,995 |
| Prov. for depreciation | 377,500 | 334,000 | 4,051,500 | 3,677,560 |
| Amortization of plant acquis. adjustments | ,766 |  |  | 585,193 |
| General taxes .-....- | ,766 | 48,7 |  |  |
| Federal income taxes | 848,073 | 610,751 | \{4,114,065 | 3,820,894 |
| Gross income | \$1,1 | \$771,686 | \$10,283,258 |  |
| Int. on long-term debt, | 302,479 | 269,837 | 3,283,795 | $\xrightarrow[3,006,789]{ }$ |
| Amortiz, of debt disc., |  |  |  |  |
| other deductions | $\begin{array}{r} 4,670 \\ \mathrm{Cr} 32,956 \end{array}$ | $5,088$ | 60,317 | $\begin{aligned} & 60,385 \\ & 646,980 \end{aligned}$ |
| incon | \$871,519 | \$498,473 | \$6,941,528 |  |
| vs, on preferred stock | 105,000 | 105,000 | 1,260,000 | 1,260,000 |
| Bala | \$766,519 | \$393,473 | 681,5 | \$5,162,806 |

Alleghany Corp.-Purchase Additional Preferred Stock The corporation on March 9 reported that it had purchased during stock and 200 shares of its prior preferred stock for the account of the corporation and, as of Feb. 28, 1949 the corporation held
246,700 shares of its preferred stock series $A$, and 50,430 shares of prior preferred stock so acquired. The corporation also reports pur-
chases durring the month of February of 4,000 shares of The Pittston
Co. common stock

Allegheny Ludlum Steel Corp.-Official Resigns-
production was announced on March as Vice-President in charge of successor, C. B. Pollock, Production Manager, will be in charge of
production for the company.-V. 169, p. 1001.

Allied Gas Co.-Earnings-
Twelve Months Ended Dec. $31-2$
Operating revenue
Operating revenu
Utility operating income
Gross income
Net tincome

| 1948 | 1947 |
| :---: | :---: |
| \$172,522 | \$142,087 |
| 161,290 | 150,653 |
| 3,200 | ------ |
| \$8,032 | ${ }^{*} \$ 8,566$ |
| 10,019 | 9,161 |
| \$18,051 | \$595 |
| 2,349 | 1,733 |
| \$15,612 | 1,138 |

American Bosch Corp.-Consolidation Approved14 approved the consolidation of the latter of Amra Corp. on March American Bosch Corp. Amra Corp., a a holding company, presently
owns the entire capital stock of Arma owns the entire capital stock of Arma Corp. and all of the class $B$
common stock of American Bosch. It is expected that the certificate of consolidation will be filed with the Department of State of New
York at the end of this month. York at the end of this month.
As a result of the stockholders' action on March 14, American the American Bosch class B stock owned by Ammra will be cancelled, and
Bosch Corp.
Under the terms of the approved plan, American Bosch will have two classes of stock after the consolidation: a $5 \%$ cumulative preferred
stock, $\$ 100$ par value, and a common stock, $\$ 2$ par value. The 156,762 shares of American Bosch class A common stock now outstanding will be converted into new common, on a share for share basis. The outstanding Amra preferred will be converted share for share The
new American Bosch preferred stock. The $1,185,700$ outstanding shares of Amra common will be converted into 948,560 shares of new Ameri-
can Bosch common, on the basis of 810 ths can Bosch common, on the basis of $8 / 10$ ths of a share of American Bosch for each share of Amra. Total outstanding stock of American
Bosch after the consolidation will be 21,889 preferred shares and approximately $1,105,322$ common shares. 21,889 preferred shares and apBoth American Bosch and Arma are non-competitive manufacturers
of high precision products, American Bosch in Diesel fuel injection and automotive electric equipment and Arma as a key supplier of navigational, fire control and communication equipment for the
armed services. Operations of the two companies will continue under nr managements.
Initial Dividends Declared on New Stock-
16 The directors of American. Bosch Corp. and Amra Corp, on March of the certificate of consolldation. It was expected the filing would


## Miscellaneous Features

General Corporation \& Investment News_Cover State and City Bond Offerings The Course of Bank Clearings $--\quad-\quad 47$ ividend Foreign Exchange Rates Payable
Combined Condition Statement of Federal
Reserve Banks
Condition Statement of Member Banks of Federal Reserve System
take place on March 18 at which time the consolidation was scheduled to become effective. American Bosch on March 16 declared a regular
The directors of The directors of American Bosch on March 16 declared a regular
quarterly dividend of 25 cents per share on the new common stock quarterly dividend of 25 cents per share on the new common stock
to be issued pursuant to the consolidation, payable April 15,1949, to
stockholders of record April 5 . 1949, The directors also stockholders of record April 5 . 1949 . The directors also declared a
regular quarterly dividend of $\$ 1.25$ on the new preferred tack payable regular quarterly dividend of $\$ 1.25$ on the new preferred stock payable
May 31, 1949 to stockholders of record May 16, 1949.-v. 169, p. 797.

American Brake Shoe Co.-Comptroller AppointedGeorge N. Decker has been appointed Comptroller of the company's
Kellogg Division, according to an announcement by W. T. Kelly, J., Division President,
Mr. Decker has been with Brake Shoe since 1944 as Assistant
Comptroller of the Kellog Division.-V. 169, p. 797,

## American \& Foreign Power Co., Inc.-Committee to

 Solicit-received SEC permission to solicit holders of preferred stockholders has tion to represent them in proceedings before such stock for authorizazation of American \& Foreign Power. The committee members are of Philadelphia.-V. 169, p. 1011. McKenna, and George L. Stark, all

American Oil Explorers, Inc.-To Use New Approách in Raising. Venture Capital-Stock Registered With SEC A new approach to the raising of venture capital, calling for 1ssu-
ance of paid-up life insurance to investors, was revealed March 17
in a registration in a registration statement filed with the SEC by the company.

## NEW ISSUE

FERNANDINA PORT AUTHORITY, FLA.
4\% Toll Road Revenue Bonds
Priced to Yield 3.25 $\%-4 \%$ Due 1952-1978
Circulars Available on Request
cALLEN \& COMPANY
30 BROAD STREET
NEW YORK 4, N. Y.
Bell Teletype: NY 1-57
speculative oil exploration, plans to offer to public, through Tellier \& Co. of New York, $5,000,000$ shares of common stock. Explorers, Inc. with the necessary technical management and advice The prospectus states that the company "will purchase a fully paid up life insurance policy with no medical examination required for
each of the purchasers of the common stock-in amounts equal to the each of the purchasers of the common stock-in amounts equal to the
public of efering price of the total number of shares purchased by each shareholder, but no less than number of shares purchased by
amount for more than $\$ 2,000$ in
"ne investor." amunt for any one investor." felt the corporation," according to the prospectus, "that
by applying a major part of the proceeds from the sale of this issue to the purchase of fully paid-up ilfe insurance having a face amount equal to the sum paid by investors, it will offer to suach investors
reasonably long range protection against loss of the capital invested in the speculative program of oil exploration upon which it intends to
embark."

## American Overseas Airlines, Inc.-New Official-

Michael L. Cardman has been elected Assistant Secretary. He also
is assistant to the Treasurer.-V. 169, p. 1105.
American Power \& Light Co. - Weekly Input-
For the week encied March 10,1949 , the system inputs of subsidiaries of this company amounted to $246,118,000 \mathrm{kwh}$., an increase of $12,4688.000$
kwh, or $5.34 \%$, over the corresponding week of last ycar.-V. 169 ,
p. 1109 .

American Silver Corp. (Calif.)-Delisting-
The San Prancisco Mining Exchange has applied to the SEC for
authorization to delist the common capital stock (10c par) non-assess authorization to delist the common capital stock (10c par) non-assess-
able, of the corporation. According to the application, American Silver
has filed a petition in bankruntcy and its shares, has or the corporation. According to the application, American Silver
has filed a petition in bankruptcy and itp, shares no longer can be
transferred on the stock transfer records of the company

American Telephone \& Telegraph Co.-Debentures Expected to Be Offered to Stockholders of Record on or About May 6, 1949-
To meet the need for funds to carry forward an expansion program, meeting to be held on April stockholders a no authorize at the annual which would be offered to stockholders for subscription. If stock-
holder approval is granted, the company expects that assignable hander approval is granted, the company expects that assignable war-
rants to the convertible debentures at their face amount
will be sent to sto will be sent to stockholders on or about May 15, 1949, following regis-
tration of the issue with the Securities and Exchange Commission tration of the issue with the Securities and Exchange Commission.
Such warrants would entitle each stockholder to purchase his pro Such warrants would entitle each stockholder to purchase his pro
rata portion of the issue. The amount of the issue has not as yet
been determined but would not exceed been determined but would not exceed $\$ 100$ of debentures for each six shares of stock outstanding on the record date for rights to be
fixed by the directors, winich is expected to be May 6,1949 . The
number of shares number of shares outstanding on the record dat May will be affected by
conversions of the company's presently outstanding convertible deben tures and by stock taken up by employees under the Employees' Stock
Plan. On the basis of the number of shares outstanding Plan. On the basis of the number of shares outstanding on Feb. 15 ,
1949 the amount of the issue would be approximately $\$ 391,000,000$
if the maximum offering of $\$ 100$ of debentures for each six shares of tock outstanding is made. Approval by holders of two-thirds of the total number of shares The proposed convertible debenture issue. it is expected that they will be dated June 20, 1949, will bear interest at a rate of not more than $31 / 2 \%$ per annum payable semi-annually
and will mature and will mature not later than June an, 1964 . The debentures will
be redeemable as a whole or in part at the not earlier than one whear after part at the option of the company
note of issue on 30 days' notic redemption prices to be specifed in the indenture. The debentures will be convertible into capital stock of the company, at the option of the holders thereof, at a conversion price or
prices not to exceed $\$ 150$ per share. The difference between the conversion price as finally per share. The difference between the
cash. The debentures will be and $\$ 100$ will be payable in cash. The debentures will be convertible within such period as may
be determined by the directors. The company intends to us.
The company intends to use the proceeds from the sale of the
debentures (and any additional cash payments which may be re ceived upon conversioni of debentures) for advances to subsidiary and
associated companies; for the purchase scription by such companies; for extensions, stock offered for subments to its own telephone plant; and for general corporate puprovewhich will be devoted to any determine the amount of such proceeds The resolution ith the authorization of the proposed issue of debentures will be
"Resolved:
an issuc of consent be and it hereby is given to the creation pro rata to the stockholders for subsscription at their face ofmount,
at such time and upon succ terms and conditions as the directors
may determine and to may determine, and, to the extent not purchased under such offecting,
to be disposed of as the to be disposed of as the directors may determine, said issue to be of
an aggregate principal amount not exceeding $\$ 410,000,000$, to bear

## St. Louis Listed and Unlisted Securities

## Edward D. Jones \& Co.

 300 North 4th St., St. Louis 2, Missouri New York Stock Exchange
Phone
CEntral 7600
Ben Ben Treletype
such rate of interest, to mature at such date and to contain such
other terms and contitions as thile directors may determine, and
that consent be and it hereby is given to the directors, under such
 detentures the right to convert the principal thereop into capital
stock or the company withy such period and upon such terms and
conditions as may be fixed by the resolution of tne directors con-



results for first month of calendar year
Merating revenues
Operating revenues
Operating taxes
Net et erating income
vet arter charges

 Deficit.-V. 169, p. 897.
American Tobacco Co.-Partial RedemptionThere have been called for rodemption on April 15 , next, for the
cecount of the sinking fund, $\$ 57,000$ of 20 -year $3 \%$ debentures, due
 N. Feb. 28, 1949, $1613 \%$ debentures of $\$ 1,000$ each, previously
called for redemption, were still unredeemed.- $V$. 169 , p. 486 .

Amra Corp--Merger With American Bosch Voted-
See Americh Bosch Corp. above.--V. 169, p. 798 .
Angerman Co., Inc.-February Sales $1.5 \%$ Higher$\begin{array}{llll}\text { Month of February- } & 1949 & 1948 \\ \text { Sales } & \$ 478,566 & \$ 471,368\end{array}$

Arkansas Power \& Light Co.-Earnings-

## 



 | $\begin{array}{c}\text { roperty deprec. of re- } \\ \text { tirement res. approp. }\end{array}$ | 210,655 | 131,298 | $2,071,173$ | $1,360,316$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Net oper. revenues.-.

Rent for lease of plant $\overline{\$ 547,661} \overline{\$ 447,835} \overline{\$ 5,310,784} \overline{\$ 4,556,683}$
 $\begin{array}{cccccc}\text { Gross income --... } & \$ 521,42 & \$ 421,112 & & \begin{array}{llll}50,014,647 & & \$ 4,224,216 \\ \text { Interest, etc. charges.- } & 132,437 & 15,828 & 1,355,836\end{array} & \begin{array}{l}1,170,614\end{array}\end{array}$
 Arma Corp., Brooklyn, N. Y.-To Cease to Exist-

Associated Telephone Co., Ltd.-Registers With SECThe company filied a reisistration statement with the SEC March 10 , stock ( $\$ 20$ par) $5 \%$. 1947 series.
Paine, Webber, Jackson $\&$ Curtis, stone \& Webster Securities and



Associates Investment Co.-New President, Etc.-
Robert $L$ Oare, company legal consultant and director, has been
elected to the newly oreated office of Vice-Chairman of the board of directors, end W. F. Gaunitz, formery Executive Vice-President, has
been elected to the Presidency of the company, E. M. Morris, Chairman

 firm of Seebirt, Oa eare \& Deanl, counsel for Associate Investment Co.
Mr. Morris pointed out that he would lend considerable strength to



 Executive Vice-President.
In August. Last yorris suar succeeded F. W. Van Antwerp as
President.-V. . 169 , p. 898.

Atlanta Gas Light Co.-Earnings-
Opelve Months Ended Dec. $31-1$
Operating revenues
Oedating revenue deductions
Utility operating income
Other incoine (net)
Gross income
ncome deductions
Net income
Preferred stock dividend requirements


Balance for common stock and surplus._-
Earnings per common share $(802,553$ shares $)$
$\$ 1,375,018$
$\$ 1,71$

Atlas Corp-Annual Report-Reveals Change in In-vestments-Floyd B. Odlum, President, on March 8, said in part:
The company's remainimg holdings of common stock of Radio-Keith-
Orpheum Corp. consising of approximately $24 \%$ of the stock of that


was substituted as the company's major special interest. This shift of
heavy investment from one company to another and from one industry
ho

 dends received exceeded s17,000,000, which was an average return of
more than $20 \%$ per year ou the average aunual amount invested in
ind sitw more than
this situation.
Atlas Corp.
Atlas Corp. and its subsidiary, Oogden Corp., together now own an
aount aproaching 40\% of the outstanding stock of Barnscall Oil Co Ogden Corp. is now a registered investment company and will con-
tinue to operate along substantialy the same lines as does Atlas Corp.
Due to Due to production difficulties and delays incident to the manufac-
ture of new products in a new plant, Indian Motocycle Co. was able ture of new products in a new plant, Indian Motocycle co. was able
to proucuce only a limited numbe of machines doruing tis normal sell.
ing seasor last year. and in consegunce in


 Motocycle Co. Corp. at Dec. 31,1948 owned 212,488 shares of
When deision was taken in 1945 to retire the outstanding preferreri stock of Atas Corp. the managment hat in mind that rather than
pay the hither cividenc rate regalily on this senor capital, the com-
pany would borrow from time to time as temporary funds were needed


 borrowed for its corporate eprroses the amount permitted under the
creditit agreement. As of March 9 , 1948 , the bank loan has been re-
duced to 850 on



 If no option warrants had been a aquired this saving would have beei
about 13 oents per share. Purrchase of outstanding common stock will
be continued so long and during such time as suct action be continued so long and during such time as such action appears ad-
vantageous. The management presently believes, in view of. the relatantageous, The management presently believes, .n View or the rela-
tionship of outstanding common stock to outstanding option warrants.
hat as common stock is hereatter reacouired at a discount, it would
 retiring outstanding option warrants so as to maintain a. relationship
betwen the number of shares of stock outstanding and the number of option warrants.
The
The company outanding option warrants for purchase of $1,927,011$ shares of common stock at $\$ 25$ per share. If these warrants
had all been exercised by the holders thereof on Dee. 31 , 1948, the capital of the company would have been increased by $\$ 48,175.275$ and
the outstanding number of shares of common stock by $1,92,011$.
such event the asset value of this increased total of outstanding stock would have been approximately $\$ 26.10$ per share.
The Treasury Department has issued a tentative ruling, pending final audit of the income tax return, to the effect that dividends paid
in 1948 were $100 \%$ nontaxable to the shareholders as dividend income. income account for calendar years


## Miscellaneous ---

 Net income
tNet reatize profit on
sale $\overline{\$ 1,332,961} \overline{\$ 1,876,507} \overline{\$ 1,702,656} \overline{\$ 1,531,559}$
$C_{r}, 946,368 \quad$ Dr $250,577 C r 20,599,243^{C r 3,672,845} 400,006$
 Com. stock asset value
(per share) $\$ 27.18 \quad \$ 30.01 \quad \$ 36.05 \quad \$ 34.14$
 ASSETS BALANCE SHEET, DEC. 31


Total

| Note payable to |  |  |
| :---: | :---: | :---: |
| Accounts payable |  | 5591.642 |
| Provision for ta |  |  |
| Provision for conting | 500,000 | - |
| Common stock (par s5) | 9,850.460 | 10,045,295 |
| Capital surplus | 20,914,174 | 21,327,841 |
| ned surplus | - | ${ }^{18,238,061}$ |
| unrealized appr | 3,718,484 | 10,682,960 |

$\dagger$ Excess over cost of market or management's valuation of assets. NOTE-Costs with respect to investment acquired at inception of
the company through consolidation which became effective on Oct the company through consolidation which beame effective on oct. 31 ,
1936. are based on market uutations or. in the absene thereot, ap-
pratsals by the board of directors as of that date.-V. 169 , p . 598 .

## Baltimore Transit Co.-Earnings-

| Period End. Dec. $31-$Revenue miles | 1948-Month-1947 |  | 1948-12 Mcs.-1947 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 3,556, | ,374,404 | 40,880.200 |  |
|  | 20,551,354 | 20, | 236,1 | 240,5 |
| Transfer passengers | 8,775,590 | 9,019 | 106,9 |  |
| Total oper. revenue | \$1,963,516 | \$1,971, | \$22,4 |  |
| Total oper: expen | 1,700,831 | 1,538,093 | ${ }_{19} 9.426 .303$ |  |
| Depreciation | Cr33,142 | 183,599 235,749 | 2, ${ }_{1,844,996}$ | 2,100,760 |
| Operating income |  |  | \$1,310,493 |  |
|  |  |  |  |  |
|  |  | \$19,453 | \$1,211,891 | \$1,358,742 |
| Int. on series A debs..- | 48,696 | -7,695 | 592,794 | 613,00 |
| income | \$47, | "\$37,118 |  |  |

NoTE-The month of December, 1948, showed an operating loss of
approximately $\$ 155,000$ before major year-end tax adjustments, con-

##  certain tax accruals of Baltimo bus operation. -V . 169 , p. 106 .

Baltimore \& Or n - A - - New Vice-President-
Will.am C Baker, " has been Assistant Vice-President for oper-
at on and ma:ntenance since June 1, 1948, has been elected Vice


Bayuk Cigars, Inc.-Placed Loan Privately-The company, it was announced March 14, has obtained from the Equitable Life Assurance Soclety of the United States a 15 -year $3 \mathrm{3} / \mathrm{\%} \%$ loan of $\$ 10,000,000$, repayable in 10 equal annual instalments beginning in 1955.
Proceeds are to be used to pay oif term bank loans of $\$ 5,000,000$
and for add:tional workng capital. - V. 169, p. 1139 .

## (A. S.) Beeck Shoe Corp-Current Sales Off $4.2 \%$ -

 Period End. Feb. 26- New Vice-President-
Heibert C. Lee has been elected a Vice-President of the corporation,
He will be in carge of proviction and development in the Women's
Manufacturing Division

## Beech-Nut Packing Co. (\& Subs.)-Earnings-

| Calendar Years- | 1943 | 1947 | 1946 | 1945 |
| :--- | :--- | :--- | :--- | :--- | :--- |



Bell Aircraft Corp. - To Vote on Acquisitions-
The stockholdcrs will on May 16 coisider authorizing the acquisition
the stok held by First York Corp in American wheelabr tor $\&$
Bell Telephone Co. of Pa.-Registers With SEC-
The company on March 11 filed a registrafion statement w th the
SEC propos ng thie puthl. offering of $\$ 25,000,000$ of 25 -year debentures. hill determine the interest rate, offering at competitive bidding, which Proceeds of the financing would be applied toward repayment of which are expected to approximate and Telegraph Company, parent, Which are expected to approximate $\$ 28,000,000$ by April 19,1949 ,
These represent borrowings for genei $\$ 1$ corporate purposes, Including
construction additions and betterments. In addition to these borrow ings, the company sold $\$ 45,000,000$ of common stock to American in
ing to the
1947 and $\$ 45,000,000$ of stock in 1948 . Construction expenditures, which amounted to $\$ 12,000,000$ in 1945 ,
$\$ 37,00,000$ for $1946, \$ 55.000,00$ for 1947 and $\$ 67,000,00$ for 1948 , are
"expected. expected to the continue

RESULTS FOR FIRST MONTH OF CALENDAR YEAR


| Operating revenues |
| :---: |
| Operating expenses | $\frac{\$ 13,668,906}{\$ 12,602,753}$

Operating taxes $\begin{array}{lll}\text { Net operating income } & & \mathbf{\$ 1 , 6 0 5 , 7 1 9} \\ \begin{array}{ll}\mathbf{N 1 , 4 9 1 , 2 6 2} \\ \text { Net after charges }\end{array} & \begin{array}{l}1,179,321\end{array} & \mathbf{1 , 0 8 1 , 7 9 3}\end{array}$

Bendix Home Appliances, Inc.-Omits Common Div.The directors on March 17 took no action on the dividend usually
considered ebout this t,me each year on the common stock. The
company had been paying $37 / 2$ cents per share at quarterly intervals, the iast of which was disbursed on Jan. 11, 1949. quarter by the decline
The board announced that its action was prompted by in business, general uncertainty over what prompted may obtain decring
the remainder of the year and the investment of substantial cash
to concentrate the company's manufacturing operations in a single
plant at clyde onio and the introductan of plant at Clyde. Ohio, and the introdiction of a new-type automatic
washer which will be marketed during the summer.-V. 168, p. 2678 .
Bond Stores, Inc.-February Sales Slightly Higher-


Brooklyn Borough Gas Co.-New President-Direcorate Enlarged -
Walter M. Jeffords, J., a Director and substantial stockholder, of
the company was elected President, succeeding Miss Mary E. Dillon Who had been with the Company for more than 45 years and had俍 consultant to the company.
Karl B. Weber was elected Vice-President in charge of all manuKarl B. Weber was elected Vice-President in charge of all manu-
facturing and plant operations of the company, Mr. Weber has been
with the Consolidated Edison Co. for nore than 20 years and at the present time is Superintendent of Operations of the Kips Bay Station
of the New York Steam Corp Ampong hites, Mr Webe will supervise installation of the natural gas line and conversion of
the plat to accommodate reception of natural gas,
Directors reelected at the annual mecting of stock Directors reelected at the annual meeting of stockholders were:
Valter M. Jeffords, Jr.; Charles Heitzmann, James A. Kennedy,
Samuel Newman, Walter F. O'Malley, Mrs. Helen S. Steers, John Smith and George F. Trommer.
Director Director's newly-elected were: Thomas $H$. Tesauro, President of the the Coney Island Chamber of Commerce; Andrew Schmitz of Mc Cooey \& Schmitz, Inc, insurance brokers; Daniel Schmeldler, Assist-
ant Vice-Presienent of Brooklyn Trust Co., and Karl B. Weber, newly-
elected Vice-Presicent
The enlargement of the Board was intended to give representation
Budget Finance Plan, Inc, of California-Earnings-

| $\begin{array}{l}\text { Calendar Years - } \\ \text { Gross income }\end{array}$ | 1948, | 1947, |
| :--- | :--- | :--- |
| Net income betore taxes | $\$ 1,120,322$ | $\$ 805,250$ |

 The addition of one office in Spokane, Wash, and two offices in
Utah, increased the scope of the corporation's activities so that at the year's end it was operating lis branch offices in 17 principal
cities of four Western States
Declares Extra Class A Dividend-
The directors declared an extra dividend of 2.267 cents per share
she the usual quarterly dividend of 10 cents per share on the class Continued on page 6)

[^0]
## UNITED STATES

## A Review of the Year by the Chairman

## Meeting Peacelime Needs

The year 1948 brought no abatement in the nationwide heavy demand for steel products. U. S. Steel steel needs of the country, and during the year established new peacetime records for the production of ingots and for the shipment of steel products.
U. S. Steel produced in 1948 a total of 29.3 million tons of steel ingots and castings, such production aver aging 93.8 per cent of its rated capacity. Strikes in coal operations, shortages of essential materials, and necessity for repairs chiefly prevented the attainment of full
capacity operations. During the fourth quarter of 1948 however, steel production averaged 99.4 per cent of capacity
Shipments of steel products by U. S. Steel in 1948 amounted to 20.7 million tons, which exceeded its previous peacetime record by more than four hundred thousand tons. U.S. Steel's shipments to foreign counper cent of its total 1948 shipments.
The year witnessed heavy utilization of raw materials grueling operation of facilities to maintain high produc
tion, and mounting operating costs

## Financial Results

Income and Dividends-For the second consecutive year U. S. Steel, in 1948, established a new high record
in total dollar sales, receipts from customers amounting to $\$ 2,481.5$ million. Income for the year was $\$ 129.6$ mil lion. Although sales receipts in 1948 were $\$ 358.7$ million greater than in 1947 , income for 1948 was only $\$ 2.5$
million more than for the preceding million more than for the preceding year. The income
for 1948 was for 1948 was $\epsilon$ quivalent to a profit of 5.2 per cent of
sales, compared with a profit of 6.0 per cent of sales in 1947. Income in 1948 on the basis of return on sales was the smallest for any year of comparable rate
operations in U.S. Steel's entire peacetime history. Prior to 1948 , U. S. Steel included vacation costs in its accounts in the year in which they were paid. Due
to changes in certain labor agreements, together with to changes in certain labor agreements, together with recent legal interpretations, these vacation payments are
considered to have accrued during the period in which considered to have accrued during the period in which
employes qualify for a vacation. Therefore, the major part of the estimated vacation payments to be made in 1949 was accrued in 1948, with the result that income for the year 1948 reflects the cost of vacation payments actually made in that year as well as those to be made
in 1949. Income for the year 1948 was reduced approxiin 1949. Income for the year 1948 was reduced approximately. $\$$
Dividends for the year 1948 totaled $\$ 7.00$ per share on the cumulative preferred stock and $\$ 6.00$ per share on
the common stock (including a special dividend of $\$ 1.00$ the common stock (including a special dividend of $\$ 1.00$
per share declared on January 25, 1949)-aggregating per share declared on January 25, 1949)-aggregating
$\$ 77.4$ million. After dividends, there remained for reinvestment in the business $\$ 52.2$ million. This amount, together with total wear and exhaustion provisions of
$\$ 146.0$ million, was $\$ 77.0$ million short of the 1948 expenditures for additions to and replacements of facilipend.
ties.
Wear and Exhaustion-In its accounts for 1947, U. S. Steel reflected in the total wear and exhaustion for the year an amount of $\$ 26.3$ million in addition to the normal added amount, which represented 30 per cent of the added amount, which represented 30 per cent of the normal depreciation, was determined partly through experienced cost increases and partly through study of terially less than the experienced cost increase in replacing worn-out facilities, it was a step toward stating replacing worn-out facilities, it was a step toward stating
total wear and exhaustion in an amount which would recover in current dollars of diminished buying power the same purchasing power as the original expenditure. quarters of 1948. In view of the continued increase in the cost of goods and facilities during 1948, the additional charge for wear and exhaustion was advanced, depreciation based upon original cost, because the 30 per cent initially adopted was not sufficient to cover the true cost of property currently. consumed.
In the release of the accounts for the third quarter of 1948, it was stated that, in view of the position taken cussions between the Corporation and the Securities and Exchange Commission, further study was being made in an effort to agree upon principles satisfactory to the Commission for determining and reflecting additional wear and exhaustion cost.
U. S. Steel believes that the principle which it adopted in 1947 and continued in 1948 is a proper recording of the wear and exhaustion of its facilities in terms of current dollars as distinguished from the dollars which it originally expended for those facilities. However, in both of the disagreement existing among accountants, American Institute of Accountants, which is supported by the Securities and Exchange Commission, that the only accepted accounting principle for determining depreciation is that which is related to the actual number of dollars spent for facilities, regardless of when or of what buying power, U.S. Steel has adopted a method of accelerated depreciation on cost instead of one based on purchasing power recovery. This method is made retro active to January 1, 1947. The amount of the accelerated depreciation for the year 1948 is $\$ 55,335,444$, in cluding a deficiency of $\$ 2,675,094$ in the amount reported in 1947 as depreciation added to cover replacement cost.

## SteEl CORPORATION

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Such accelerated depreciation is not presently deductibl for Federal income tax purposes.

Working Capital and Debt-Working capital of United 31,1948 was $\$ 469.5$ million subsidiaries at December lion at was erty additions and war costs, not included in working capital, totaled $\$ 176.0$ million at December 31, 1948. Long term debt of U. S. Steel at December 31, 1948 was $\$ 7.7$ million excluding $\$ 5.7$ million of bonds covhistory.

Change in Capital-In 1935, following a detailed analysis of the Corporation's investment in properties, $\$ 270$ million was added, by action of the Board of Directors, to the depreciation reserves to cover economic obsoreserve of these properties. This amount had been as managemet's 1927 , principally from earned surplus, which had been reinvested in machinery, plants and mines. When this additional depreciation reserve was set up in 1935, the steel making subsidiaries had operated for five years at an average of less than one third of capacity and property prices were substantially lower than in the preceding decade. This addition to the conservatively the net property values based on then existing economic conditions. The economic situation has been so altered by World War II and what has followed that this reserve, in the opinion of the Board of Directors, is no longer needed for the purposes anticipated in 1935. Therefore the Board of Directors has authorized that this amount of $\$ 270$ million, no part of which has ever been treated as a depreciation cost in income statements or allowed as a deduction for income tax purposes, be transferred back to earned surplus from depreciation reserves, effective as of December 31, 1948. Since this amount of $\$ 270$ million when originally set aside prior to 1927 represented a reinvestment of income in properties, the Board of Directors has resolved that
a sufficient part thereof be added to the stated capital a sufficient part thereof be added to the stated capital
represented by the now outstanding non-par value represented by the now outstanding non-par value to $\$ 100$ per share, effective as of December 31,1948 , thus restoring the capital of the common stock to what it was in April 1938. Of the total resulting increase
of $\$ 217,581,300$ in capital, $\$ 38,452,801$ has been transferred from existing capital surplus, thus eliminating the balance in this account, and the remaining $\$ 179,-$ 118,499 has been transferred from earned surplus.
On January 25, 1949, the Board of Directors recommended a three for one split in the common stock of the corporation of the comendment of the certificate of be voted upon at the annual meeting of stockholders be voted upon at the annual meeting of stockholders hoped that a wider distribution of the common stock will hoped that a wider dis
result from this split.

## Steel Prices

Changes in Year-Price reductions, ranging from $\$ 1$ to $\$ 5$ a ton, on a wide variety of steel products, were made effective May 1, 1948, by the steel producing subsidiaries.
The announcement that there would be reductions The announcement that there would be reductions applicable mainly to steel proaucts closely related to taneously with the refusal by U. S. Steel of the demand taneously with the refusal by U. S. Steel of the demand
of the United Steelworkers of America (CIO) for a "substantial wage increase." U. S. Steel was hopeful that its action in denying a wage increase and in reducthat steel prices would have a beneficial effect throughout the nation toward bringing about greater economic stability. This endeavor to aid in effecting stabilization or reduction in the cost of living was unsuccessful, be cause industry after industry subsequently granted wage increases and prices generally continued to advance. As Steel effective July 16, 1948 .
U. S. Steel stated 1,
this se ine announcement of would be obliged to adyance their producing subsidiaries would be obliged to adyance their prices for various
steel products due to the fact that steel prices had not kept pace with rising costs. Price increases, effective July 21, 1948, were announced a few days later by these Juy 21,1948 , were announced a few days later by these
subsidiaries. It was then pointed out that U. S. Steel subsidiaries, It was then pointed out that U. S. Steel only through increases in steel prices; and that these only through increases in steel prices; and that these
price increases were made solely to compensate for price increases were made solely to compensate for ployment costs, in transportation charges, and in the ployment costs, in transportation char
These new steel prices embraced a restoration of the average price reduction of about $\$ 1.25$ a ton announced in April 1948, and in addition included an average increase of approximately $\$ 8.09 \mathrm{a}$ ton, or about 9.6 per cent, in the prices for major steel products quoted in April by U. S. Steel subsidiaries. Steel prices today are Among the least inflated of all commodity prices.
Adoption of Mill Prices-On July 8, 1948, U. S. Steel announced that its steel producing subsidiaries were adopting the method of announcing prices for steel products at the mill or shipping point, or, if the customer so desired, at delivered prices which would reflect full transportation charges from shipping point to destination. On July 12, 1948, these subsidiaries announced prices for steel products of their manufacture at mill or shipping point, effective July 13,1948 , thus abandoning been in use by method of selling steel which long had to that which had been in use in the cement industry.

This change in selling method was made necessary by the decision of the Supreme Court of the United States on April 26, 1948, in the proceeding brought by the Federal rrade Commission against members of the cement industry. In that case the Supreme Court held that the basing point delivered price method employed in the cement industry was discriminatory and was an unfair trade practice which the Federal trade Commission could suppress. The Supreme Court sustained the cease and desist order of the Federal Trade Commission, to become effective on July 9, 1948, against 74
members of the cement industry, including Universá members of the cement industry, including Universal
Atlas Cement Company, a U. S. Steel subsidiary. On July 1, 1948, Universal Atlas Cement Company an nounced the abandonment by it of the basing point mounced the abandonment by
The basing point method of selling is a non-collusive merchandising practice which has naturally evolved in the steel industry over a period of many years to the theless, U. S. Steel had no recourse other than to comply with the law as determined by the Supreme Court.
United States Steel Corporation on October 5, 1948, voluntarily consented to the entry by the United States Court of Appeals at Philadelphia, Pennsylvania, of a decree of affirmance of an order entered by the Federal
Trade Commission in 1924 against United States Steel Corporation and certain subsidiaries in a proceeding, instituted in 1921, involving the then use of the so-called "Pittsburgh-plus" method of selling steel products.
In 1947, as reported in the annual report for that year, a new proceeding was begun by the Federal Trade Com-
mission against approximately 100 companies in the mission against approximately 100 companies in the
steel industry, including U. S. Steel, involving the use of the so-called multiple basing point method of selling steel. The ultimate outcome of this new proceeding tively be sold. Because of this pending suit and the adoption by U. S. Steel subsidiaries of the practice of selling steel products on the basis of mill prices, U. S. "Pittsburgh-plus" case believing that the Court of Appeals should not be called upon to review a voluminous record taken at hearings held so many years ago
for the purpose of deciding a question which had become academic.
The management of U. S. Steel firmly believes that the right systematically to meet in good faith the delivered prices of competitors better located geographically
with respect to certain buyers is essential to the mainwith respect to certain buyers is essential to the main-
tenance of competitive industry.

## Supply of Steel

Even though more than half of the world's supply of Steel flows from mills of the American steel industry,
and even though shipments from American steel mills and even though shipments from American steel mills
were the highest in the history of the American steel industry, many steel products during 1948 were in short supply in the United States. Normal demands for steel had to be subordinated to the exigencies of World War 11. Termination of the war thus released peak backlog demands from all sections of the market to focus simul-
taneously upon suppliers of steel. Strikes and other taneously upon suppliers of steel. Strikes and other
work stoppages in the steel and coal industries aggravated the disparity between production and this pent-up postwar demand
Ordinarily the peak demand for steel by one industry is paralleled by less than peak demands by other industries. Since the end of the war, an abnormal situation currently from all industries. In this sense come concurrently from all industries. In this sense the supply
of steel provided by the entire industry has been insufficient to meet this unusual combined demand just as an cient to meet this unusual combined demand just as an
otherwise adequate fire department would be insufficient if every house caught on fire at the same time.
Increasing Capacity-There are two ways in which in-
creased quantities of steel can become available if creased quantities of steel can become available, if
needed by the economy of the nation, namely, by addineeded by the economy of the nation, namely, by addi-
tions to capacity, and by increased output from existing facilities. A public knowledge of the facts about steel capacity and production is essential in view of the recent suggestion of the possible entry by the Government into the steel business, a proposal which conceivably could
develop into a program for the eventual nationalization develop into a program for the eventual nationalization
of the American steel industry along proposed British of the
lines.
The central fact stands out that the steel industry, on moving as rapidly as possible to carry out, step by step, rational plans for the expansion and improvement of its facilities. This is no suddenly established policy. In under way for many years. Those who now advocate under way for many years. Those who now advocate
the immediate construction of ten million tons or more of additional steel making capacity apparently close their eyes to what is being done by various members of the steel industry, and for some unexplained reason The steel industry comprises many separate
ent, highly competitive companies Each company ent, highly competitive companies. Each company must modernizing its facilities. But, the members of the steel modernizing its facilities. But, the members of the steel when due consideration is given to the outstanding fact when due consideration is given to the outstanding fact
that the various separate programs for expansion and modernization of steel facilities adopted since V-J Day call for a total expendituure of more than two billion tons of ingot capacity at January 1, 1949-an increase

## UNITED STATES STEEL CORPORATION (Annual Report Continued)

of 14.5 million tons, or about 18 per cent, since January 1, 1940. Nearly five million tons of ingot capacity has been added by the industry in the brief period since
1947. Plants which will add another two million tons 1947. Plants which will add another two million tons
of steel capacity are scheduled for completion by various of steel capacity are scheduled for completion
steel companies by the end of the year 1949 .
steel companies by the end of the year 1949
Any government plan for adding many millions of tons of new ingot capacity, as has been suggested, could the current abnormal demand.
Building further new steel mills of great size at this time is bound to consume large amounts of steel of the kinds now in short supply. Such new mills, in all probaless than two or three years. By that time it is expected that much of the present unbalance between steel demand and supply will have been adjusted. If the proposed mills are to be of sufficient size to meet the met in the way of adequate raw materials and a sufficient supply of skilled labor to operate these large new plants. At times during 1948, some members of the steel induscapacity one of the principal reasons being the scarcity of satisfactory raw materials. Failure to provide the necessary new supplies of raw materials for the operation of new facilities would result in a failure to increase the production of steel through the addition of capacity, Construction and equipment costs are aber prices for steel they were a few years ago. Higher prices to proide an adequate return on the huge investment needed for these proposed large mills.

Increasing Production-The members of the steel in ustry are fully aware that the availability of sufficient steel scrap, improvements in the quality of coking coal and other raw materials, and advances in operating technology can each
from existing facilities.
Failure continuously to maintain steel making operations close to one hundred per cent of rated capacity often has been caused by a shortage of suitable steel scrap. Major reasons for this situation include the exporting of large quantities of scrap during the 1930 's, and the loss of the steel scrap involved in non-recover-
able war products and through the record wartime steel able war products
shipments abroad.
Various members of the steel industry, including U. S. Steel, have recently built, or now have in course of con-
struction, plants of the most improved design for the struction, plants of the most improved design for the
washing and cleaning of coal. The bringing into operawashing and cleaning of coal. The bringing into opera-
tion of such plants will permit greater output from tion of such plants will permit greater output from extter quality
Advances in mill operation technology are, by thei nature, unpredictable in effect. Technological advance The use of oxygen to speed melting time in the furable for example, is one of many technological developments now being tried out by some members of the steel industry in an effort to increase the flow of steel from existing facilities.
Shipments by the entire steel industry of 66.0 million tons of finished steel products during 1948 established a new high record for any year. The steel industry should be judged by its actual performance. That performance, in all fairness, entitles the members of the steel industry to high credit for a job well done.
The management and the employes of the steel producing operations of U. S. Steel are pledged by the achieve uninterrupted operations in the plants, and to achieve the highest level of employe performance consistent with safety, good health, and sustained effort.' Joint labor management studies of this subject were undertaken in 1947 and are now in progress.

## Raw Materials

U. S. Steel in 1948 established a new peactime record of 48.9 million tons of ores mined from its own properties. About three million tons of this total represented iron ore concentrates derived from low grade ores by
methods developed by U. S. Steel. Reserves of coal, methods developed by U. S. Steel. Reserves of coal,
iron ore, and limestone have proved adequate thus far to supply the raw materials essential to U. S. Steel's unprecedented production of steel in recent years. Longrange development programs are now under way in an endeavor to assure the continuity in the future of an adequate supply of high quality raw materials. The need for the development of additional sources of iron
ore is shown by the fact that during the six years $1940-$ ore is shown by the fact that during the six years 1940-
1945 defense and war needs resulted in the extraction 1945 defense and war needs resulted in the extraction
of iron ore from deposits in Minnesota equal to oneof iron ore from deposits in Minnesota equal to one-
fifth of the total direct-shipping iron ore mined there since these deposits were discovered almost one hundred years ago

## Facilities

U. S. Steel's rated annual capacity at January 1, 1949, for the production of steel ingots and castings was 31.3 ngot capacity of the nation. U. S. Steel's capacity is 2.5 million tons, or 8.6 per cent, greater than it was at the end of 1945 following the elimination of certain obsolete and marginal facilities which had been connued in operation during the war
During the year 1949 about 600,000 tons of additional ingot capacity should become available with the completion of steel producing facilities now under construcpany and at the Duluth, Minnesota, works of American

Following the war, U. S. Steel embarked upon an extended program of additions to and replacements of facilities. This program has been pushed aggressively during the entire postwar period despite constantly in cost of completing projects under way is $\$ 128.0$ million cost of completing projects under way is $\$ 128.0$ million more than the amount originally estimated by U. S December 31, 1948 U S. Steel had expended for facilities under this program $\$ 695.9$ million, of which $\$ 275.2$ ties under this program $\$ 695.9$ million, of which $\$ 275.2$ pended for facilities in a single year. At the end of pended for facilities in a single year. At the end of projects yet to be completed:
To balance its raw material, steel producing and fin ishing, fabricating and distributing facilities in such way as to satisfy, so far as possible, the demands of its customers for steel products of every sort is a principal objective
Former annual reports contained accounts of the proposed purchase of the fabricating assets and business of by the Department of Justice to enjoin this acquisition on the oround that it would result in a substantisition pression of competition in violation of the Sherman Anti-Trust Act. On June 7, 1948, the Supreme Court of the United States, by a divided court, upheld the order of the United States District Court at Wilmington Delaware, dismissing the complaint of the Department of Justice. Following the disposition of the matter by the Supreme Court, U. S. Steel announced on August 31 dated Western Steel Corporation, formerly Consolidated Steel Corporation, by a new U. S. Steel subsidiary of the same name.
On April 20, 1948, the United States Navy accepted an offer of sale by the Federal Shipbuilding and Dry Dock Company of its shipbuilding yard at Kearny, New no gain or loss for U. S. Steel. The yard was trans ferred to the United States Navy on December 31, 1948 By the purchase the Navy is in a position to preserve this important shipyard as a unit to help meet any future needs of the nation

## Labor Management Relations

The labor agreements of April 22, 1947, between the steel producing subsidiaries and the United Steelworker of America (CiO) were, by their terms, to continue in Union had the tions on a general and uniform change in rates of pay The Union exercised this right and requested "a substanThe Union exercis
During the negotiations which followed, the Union also requested that an employer-financed plan of life, accident, health, medical and hospital insurance benefits be dent, health, medical and in the annual report for 1947 these subsidiaries in April of that year agreed to con duct a joint study with the Union covering the field of insurance with a provision that when an agreement was reached on the elements of an insurance plan together with methods for its financing and administration, it should be put into effect. The study, however, required considerable time and was not concluded by the stipulated date of November 1, 1947. The study having been concluded by April 5, 1948, when the new wage negoagreed to consider the subject of insurance as well as the request of the Union for a wage increase at that time. Negotiations with the Union did not result in agreement on either the Union's insurance proposal o the subsidiaries' counter-proposal.
In the negotiations during April 1948, representatives of these subsidiaries advanced the view that the wage increase requested by the Union would not in the long run bring benefit to anyone; that it would lead to similar wage increases in other industries, and to higher prices generally. On April 22, 1948, U. S. Steel announced its unwillingness to grant the wage increase asked by tive May 1, 1948, on a wide variety of its steel products When the Union's demand for a wage increase was refusèd in April 1948, it was made clear that if, despite
U. S. Steel's action in reducing U. S. Steel's action in reducing steel prices in an endeavor toward economic stabilization, costs should con-
tinue to advance, $U . S$ Steel would in tinue to advance, U. S. Steel would in fairness to employees and stockholders consider at some later date the adequacy of both wages and steel prices under the conditions which might then exist. Thereafter it became clear that the endeavor to aid in effecting stabilization had not been successful. Accordingly, after negotiations with the Union had voluntarily been resumed by U. S was agreed to and announced, effective July 16, 1948. In consideration of this wage concession, the Union accepted a supplemental agreement which continues the accepted a supplemental agreement which continues the ration date of that agreement, April 30, 1949, until May 1,1950 , with the understanding that sixty days prior to July 16,1949 , either party might serve notice of its desire to negotiate for a general and uniform change in rates of pay and/or for life, accident, health, medical and hospital insurance benefits. The 1949 reopening provision provides that, failing mutual agreement on such issues as may be presented, the Union may resort to strike in support of its contentions if no agreement is reached by July 16, 1949. If the issues raised are settled, al of the terms of the agreement shall be reinstated
may be agreed upon with respect to wages and insur
ance, and shall remain in effect until May 1, 1950 .

## Coal Miners' Contrac

A general strike affecting substantially the entire bituminous coal industry and a subsequent strike con fined chiefly to the coal mines owned or operated by the year 1948 in the production of coal and a consequ in curtailment of stee production of coal and a consequen duction to U. S. Steel approximating four million pro of coal and six hundred thousand tons of ton The first coal strike started March of steel.
production was not resumed until April 22,1948 , and full strike began over the inability of the Board 1948. The of the United Mine Workers of America Welfare and Retirement Fund to agree upon the pensions to be paid from the Fund established by the contract between paid resentatives of the bituminous coal industry and the United Mine Workers of America. On March 23, 1948 the President of the United States invoked the proce dures of the Labor Management Relations Act and sub sequently an injunction was issued ordering the strike to terminate. A new trustee joined with the miners' truste and adopted a basis for paying pensions.
. Following the institution of contempt proceedings in which substantial fines were later levied, full production was resumed. Bargaining conferences for a new agree ment began May 18, 1948, and, when no agreement wa reached, the President of the United States created a Board of Inquiry to investigate the issues. Subsequen court decision determining the validity of the settlement of the pension plan dispute paved the way for the nego tiation by commercial operators of a new labor agree ment to be effective at the expiration of the then exist ing agreemen on June 30,1948 . Ulimately an ag between the United Mine Workers of America and the
commercial operators was reached and a new contract commercial operators $W$
signed on June 25,1948 .
signed on June 25,1948 . This contract, effective July 1, 1948, provided for a one-dollar-a-day wage increase and a doubling-from ten to twenty cents a ton-of the royalty payments to the Welfare and Retirement Fund. The contract also conthe union shop provisions of the prior contract, including the union shop provision, although the Union had no complied with the requirements of the Labor Manage ment Relations Act necessary for the inclusion of such a provating coal mines refused to execute this operating coal mines refused to execute this contract and the National Labor Relations Board against the Union Thereafter operations of the mines were interrupted Thereatter with court 1948 by the represtatives of wal mining July 13 operated by the member of the ateel industry and the United Mine Workers of America which United Mine Workers of America which contained the with a stipulation making the union shop provision subject to final court determination.
Production resumed after the signing of the new contract and continued throughout the year with intermittent work stoppages resulting in a further loss of pro coal. The contract remains in effect until June 30, 1949 with the right of either party to terminate the agreement at an earlier date by giving the required notice. The issue of the legality of the union shop provision awaits a filed judicial decision on unfair labor practice charge trial by the steel companies. On January 19, 1949, the ruled examiner for the National Labor Relations Board pre the United Mine Workers of America is illegal under the Labor Management Relations Act
In 1948 the cost to U. S. Steel for payments to the United Mine Workers of America Welfare and Retirement Fund was about $\$ 4$ million.

## Employment and Employe Earnings

Jobs were provided to an average of 296,785 men and women by U. S. Steel in 1948 -the highest number of employes for any peacetime year. More than 16,300 tion and research U.S Steel is proud of the fact that about one-half of all its employes have been on the payabout one-half of all its e

The total payroll in 1948, including accruals for 1949 vacations, amounted to $\$ 1,029.3$ million and the man hours worked totaled 593.0 million. Average hourly and weekly earnings of all employes or U.S. Steel in 194 were $\$ 1.68$ and $\$ 64.21$ respectively. Both of these meas ures of employe earnings were the highest of any year
in U. S. Stell's history. Weekly hours of work for all employes averaged 38.2 in 1948, reflecting the decrease in work schedules during and immediately following the prolonged cessation of coal mining

Deductions of about \$4 million, under-contract check off provisions, were made from the wages of union employes in 1948 for union dues, fees and assessments
and transferred to authorized union officers.

## Pensions and Group Insurance

Under the U. S. Steel Pension Plan, pensions were granted in 1948 to 1,371 retiring employes. At the enc of the year there were 15,422 pensions in force. Sums
provided by the employing companies in 1948 and 1947 provided by the employing companies in

## Contubur compart if plan

291,150 | 4,200,698 |
| :--- |

$3,227,83$ $\$ 10,402,27$

## UNITED STATES STEEL CORPORATION (Annual Report Concluded)

Beneficiaries of 1,603 employes received death benefits of more than $\$ 6$ million in 1948 under the Employes' Group Life Insurance Plan. At the end of the year about 234,000 employes were insured under this plan for approximately $\$ 912$ million.

## U. S. Steel and the Nation

U. S. Steel continuously strives to conduct its affairs in such a way as to advance the best interests of its stock holders, its employes, and its customer. At all time it seeks to further the proper functioning of the whole American economy, for only as the nation as a whole prospers can $U$, S. Steel, as a part of the nation, also prosper.
U. S. Steel's ability to better in 1949 its 1948 steel production performance will depend upon the availability of suitable raw materials, uninterrupted work schedules, and the completion of plants now under contrial Family That Serves The Nation"-again pledges itself to do its utmost to contribute to the advancement of national progress.

February 23, 1949 .

## hing s deas

Chairman, Board of Directors

## Cost Inflation

The cost inflation that began in the middle 1930's was continued in 1948 and, in fact, was then more rapid than in any preceding year except 1947.
Employment costs and products and services bought from others constitute the two major costs incurred by U. S. Steel in its operations. In 1948 these costs were respectively 44 and 43 per cent of all costs-together 87 per cent. Of the remaining 13 per cent, 7 per cent represented taxes and 6 per cent represented wear and
exhaustion of facilities-interest was one-tenth of one per cent.
, All costs of U. S. Steel except interest have primarily reflected mounting wage rates. Thus U. S. Steel's payments for products and services bought from others are required by such others to cover their mounting employment, purchases, wear and exhaustion and tax costs. Tax costs, in turn also represent in considerable measure the mounting requirements of government to cover its expanding employment of people at advancing compensation rates. Wear and exhaustion costs largely represent past wage costs for facilit
replaced at much higher wage costs.
Employment cost to U. S. Steel in 1948 amounted to $\$ 1.75$ per hour per emplcye. To provide materials and supplies and cover their cost of transportation to plants and otherwise to furnish employes with the wherewithal to produce, U. S. Steel bought products and service from others in the amount of $\$ 1.70$ for each $\$ 1.75$ of employment cost. Tax costs per employe hour amounted to $\$ .27$. Wear and exhaustion cost per employe hour $\$ 3.97$ in 1948 . After taking care of employe hour were $\$ 3.97$ in 1948. After taking care of these costs and after paying the fixed cumulative dividend to the preferred stockholders, and with such reinvestment of earnings as was deemed necessary by the Board of Directors to
insure the survival and promote the progress of the insure the survival and promote the progress of the year 1948 amounted to $\$ .09$ per employe hour.

## Per Cent Income of Sales vs. Per Cent of Operations

U. S. Steel's income or loss characteristically fluctuates with relatively greater violence than does its volume This means that for validly judging current income in terms of historical comparison, and to avoid self-serving bias in selecting past periods for such comparison, periods of similar operating rates should be selected. The principle that only like situations are comparable is equally abused by comparing dollars in one period with clollars of widely different purchasing power in other periods. One way of minimizing this error is to expres he income or loss as a percentage of the sales dollar U. S. Steel's income in 1948 was at the relatively low rate of 5.2 per ceat oi sales. For the same year its ingot operating rate was 93.8 per cent. When the operating rate was over 90 per cent in past peacetime years the income averaged 18.2 per cent of sales-or three and one half times as much as in 1948. For peacetime years when the operating rate was between 80 and 90 per cent, the income averaged 11.8 per cent of sales-or double the 1948 rate. For the 1948 operating rate of 93.8 per cent an income of about 17 per cent of sales would have been normal in the light of the historical record
U. S. Steel exists because of the prospect stockholders have of their company earning a profit and themselve receiving dividends. Profit and its prospect is the prime incentive that people have for risking their savings in providing tools of production for others to use.
Profit or loss is the relatively small difference left over from sales after all costs have been met. Profits or losses are neither good nor bad in nature or magnitude so long as the transactions from which they result are themselves equitably entered into and fulfilled. But one thing is certain: unless costs are kept under what customers are willing to pay in the light of prices at
which competing producers are willing to sell, profit
is not possible and loss and unemployment are inevitable More than that, mere survival of an enterprise com petitively requires the purchase of ever more modern tools of production.

## Facilities Program

U. S. Steel's postwar program for tools of production amounts to $\$ 938$ million, Of this amount, $\$ 696$ million was expended up to December 31, 1948. For such program, $\$ 135$ million came from use of all of the earning in the period not paid out as dividends. Of the balance $\$ 347$ million was available from wear and exhaustion during period and $\$ 214$. Approximately a quarter of billion dollars more is required to complete this progrm for additions to and replacements of facilities. Thes expenditures have already resulted and should continue to result in relatively lower costs of producing mor and better quality steel products currently warited by customers. Those additional investments are eminently deserving of earning and are properly expected to earn an appropriate income.

Benefits to Employes from Investment in Tools
Among the principal beneficiaries of the pursuit of profit through tool-providing investment of savings have been the employes. They have benefited in terms of availability of jobs in building and operating the tools, in terms of lessened effort, in terms of decreased hours of work, in terms of increased safety while at work and in terms of more and better goods to be bought with the fruits of an hour's labor-that is, in an increasing real wage. This fact is well illustrated by the records of U. S. Steel.
In 1913 the employes received hourly earnings equivalent to $\$ .61$ in dollars of average buying power prevailing in the year 1948. These real earnings have steadily increased, with but one interruption of significance in 1921-22, until in 1948 they amounted to \$1.68. In the same span of time the weekly hours of labor declined from 69 to 38

This is a magnificent record of improvement-of U. S Steel's participation in the increase in the nation's standard of living and of leisure to enjoy it. It is too easily forgotten and it is well to remember that this record has resulted from the presence of profit incention, rooted in the past, to invest in the tools of producfrom increasing rather than decreasing the incentive to invest in them consolidated statement of Income

|  | 1948 | 1947 |
| :---: | :---: | :---: |
| Products and Services Sold | \$2,481,508,535 | \$2,122,786,243 |
| Employment Costs |  |  |
| Wages and salaries | 1,005,829,124 | 872,496,549 |
| Social security taxes | 19,692,732 | 20,663,936 |
| Payments for pensions | 10,191,848 | 10,402,279 |
|  | 1,035,713,704 | 903,562,764 |
| Products and Services Bought | 1,013,756,603 | 841,915,356 |
| Wear and Exhaustion of Facilities | 145,986,681 | 114,045,483 |
| War Costs Included Herein Previded For in Prior Years, less associated Federal income tax adjustments. | 4,858,545 | 2,540,618 |
| Interest and Other Costs on Long-Term |  |  |
| Debt | 2,394,345 | 2,507,729 |
| State, Local and Miscellaneous Taxes- | 49,387,902 | 45,197,381 |
| Estimated Federal Taxes 0:1 Income | 109,000,000 | 91,000,000 |
| Total | 2,351,880,690 | 1,995,686,095 |
| Income | 129,627,845 | 127,098,148 |
| vidends Declared |  |  |
| On cumulative preferred stock (\$7 per share) $\qquad$ | 25,219,677 | 25,219,677 |
| On conmmon stock 186 per stare 1948, |  |  |
|  | 52,219,512 | 45,692,073 |
| Income Reinvested in Business | \$52,188,556 | \$56,186,398 |



Ownership Evidenced By
Preferred stock, $7 \%$ cumulative, par value $\$ 100$ ( $3,602,811$ shares) Common stock (8,703,252
Stated capital, $\$ 100$ per $1,472,776,893 \quad 1,150,590,237$ $\begin{aligned} & \text { share } \\ & \text { ncome reinvested in }\end{aligned} \$ 870,325,200$ $\begin{array}{ll}\text { business rested in } & \text { 602,453,693 }\end{array}$
Total *After reclassification of treasury stock and reserve for replacement Federal NOTES TO ACCOUNTS Federal Taxes on Income. The Bureau of Interual Revenue has not
completed the audit of Federal income and excess profits tax returns completed the audit of Federal income and excess profits tax returns
for 1941 and subsequent years. It is believed that reasonable provision
has been made for any additional taxes which may he has been made for any additional taxes which may be levied. Plant and Equipnent Valuation. The gross values at which plant
and equipment are carried in the consolidated accounts Plant an
and equip
determined

##  <br> Bureau Revenu zation

and less credits for the cost of properties sodd or retired. The depre--
ciated amount shown in the consolidated statemont of financial position
for for plant and equipment represents that portion of the gross values which is a cost applicable to operations of future periods, and does
not purport to be either a realizable or veplacement value Reserve for Estimated Additioal Costs Arising out of war, Of the
reserve for estimated additional costs arising out of war, provided
during the war years, $\$ 4,858,545$ was wsed in during the war years, $\$ 4,858,545$ was used in 1948 to cover the higher
costs of replacing inventories depleted during the war costs of replacing inventories depleted during the war. This charge
and offsetting credit are included in the consolidated statement of
income. Insurance Reserve, The subsidiary companies are, for the most part.
self-insurers of Self-insurers of their assets against fire, windstorm, marine and
related losses. The balance of the insurance reserve is held available
for related losses, The balance of the insurance reserve is held available
for absorbing possible losses of this character, and is consideted
adequate for this purpose. adequate for this purpose.
Products and Services So'd. Products and serveces sold includes
interest, dividends and other income of $\$ 8,365,733$ in 1948 and
$\$ 6,951,063$ in 1947 . Wages and Salaries. Wages and salaries for 1948 totaled 11,009 incluges and salaries. Wages and salaries for 1948 totaled $\$ 1,029,250,393$, accrual for estimated vocation payments to be made
1949. Of the total ammunt $\$ 1,005,829,124$ was 1949. Of the total amcunt, $\$ 1,005,829,124$ was included in costs of
products and services sold and the balance was charged to construc.
tion and other accounts.

Products and Services Bought. Products and services bought reflects,
the changes during the year in inventories and deferred costs. These
items increased during 1948 by approx items increased during 1948 by approx.mately $\$ 58,000,000$.

## Wear and Exhaustion of Facilities, A method of accelerated depre- ciation on cost was adopted in 1948, and wa made retroactive to January 1, 1947. Wear and exter


 ciation added to cover replacement cost. Such accelerated depreciation
is not presently deductible for Federal income tax purposes. The accelerated depreciation is applicable to the cost of postwar
facilities in the first few years of their lives, when the economic usefulness is greatest. The aersount therecof is related to the excess of
current operating rate over U. S. Steel's long-term peacetimg average current operating rate over U. S. Steel's long-term peacetimg average
rate of 70 per cent of capacity. The annual accelerated amount is
10 per cent of the cost of facilities in the year in which the expendi-
tures are made and 10 per cent in the succeeding year, except that 10 per cent of the cost of facilities in the year in which the expendi-
tures are made and 10 per cent in the succeding year, except that
this amount is reduced ratably as the operating rate may drop, no
acceleration being made at 70 per cent or lower operations. The
 such facilise not exceed the cost of the facilities.
will noter
Ownership Evidenced by Common Stock. The Board of Directors
authorized, effective December 31, 1948, certain outhorized, effective December 31, 1948, certain changes in of Dirplus and
capital accoints. The effects of these changes are as follows: Capital in
Excess of
 $\begin{array}{lll}\text { in } 1948 & 52,188,656 & 52,188,655\end{array}$



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## General Corporation and Investment News

| (Continued from page 2) |  |
| :---: | :---: |
| share on the $6 \%$ cumulative preferred stock and $3^{\frac{1}{2} / 2}$ cents per share on the class B common stock, all payable April 15 to holders of record Maich 28. On Jan. 15, last, the corporation pad a paricipating |  |
|  |  |
|  |  |
|  |  |
| ges Co.-To Vote on Sp |  |
| shar |  |
|  |  |

California Oregon Power Co.-Construction Program-




California-Pacific Utilities Co.-Registers With SEC-

 plied by amenment. Net proedm will be used to pay orf and discharge in full short-
term bank indebtedness incurred in connection with the company's

 expansion program. This program involves estimated
$\$ 1,422,500$ in $1949 .-V .168$, p. 433 .
Canadian Pacific Ry.-Earnings for 1948 -
COMPARATTVE EARNINGS STATEMENT FOR CALENDAR YEARS



 +Particulurs of other income are ar or ollowsin net earmings from ocean
and coastal steamships, $\$ 2,731,936$ net net earnings from hotel, communi-




 miscellaneous-net debit, $\$ 573,799$; profit and loss balance Dec. 31 ,
1948, as per balance sheet, $\$ 196,737,313,-\mathrm{V} .169$, p. 1103 .

## Caterpillar Tractor Co.-Earnings-


Central Mlinois Light Co. - Earnings -

| Critiod End. Jan. 31 | 1949-Month-1948 |  | 1949-12 Mos-1948 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating exp | \$$\$ 1,737,271$ <br> 876,312 | \$1,664,898 |  |  |
| ort for depreciati |  |  |  |  |
| Amortization of plan |  |  | 1,4 | 1,326,250 |
| quis. ${ }^{\text {a }}$ | 33,300 | 3,300 | 400,000 |  |
| Federal income taxes | 345,594 | 322,495 | $\left\{\begin{array}{l}1.569,324 \\ 1,736,700\end{array}\right.$ | ${ }_{1}^{1,355,187}$ |
| Gross income |  |  |  |  |
| Interest, \&c., charges. | 16,913 | \% |  | 524,823 |
| ( Divet on pome peferred stock | $\$ 343,602$ | $\$ 300,787$ 41,800 | \$2,868,654 |  |
|  |  |  |  |  |

Celanese Corp. of America-Sales and Earnings in 1948 Set a New hecr 1948 after taxes, amounted to $\$ 39,484,000$, equivalent after preferred divi-
dends to $\$ 6.61$ per share on the common stock, contrasted with 1947 net income of $\$ 24,173,417$, or $\$ 3.83$ per common share. Sales volume of $\$ 230,384,672$ was approximately $27 \%$ over the 1947 figure of $\$ 181,083,608$. Both income and sales set a new record for the company
Expenditures for plant additions in 1948 amounted to $541,056,497$,
compared with $\$ 33,470,175$ in 1947 , making a total of $\$ 97,837,333$ for
the past three years the past three years.
The year 194 .arke the substant:al completion of the cur ent
program of plant additions in the United States. The companys fourth
 Installation of all facilties.ant this plant is in expected ter of the compeared.
shorty, with full production anticipated by the second quarter of 1949 . It has been the company's practice to finae second asubtantial part of
its phant additions from earnings. $T \mathrm{~T}$ a very considerable extent. the
erayth of
 In the last ten years earnings retained in the business have amounted
to sobi.120,333, zpproximately 47 of of tot earnins.
riod expenditures of a principal item remaining on the current program is the building
 No new capital was raised during the year. The company, however,
took up as a loan the $\$ 25,000,000$ bank credit arranged for in the previThe company paid off $\$ 1,500,000$ of the funded debt during the past: vear. operations of Columbia Cellulose Co., Ltd, have been financed
The
argely in Canada through its issuance of $\$ 20,000$,000 of mortyage

 The number of stockholders in the company again increased in 1948 .
The total at Dec. 31,1948 , including all classes of stock|. was 33,987 ,
comprising 10,929 holders of preferred stocks and 23.058 holders of
common thock The average holdings of preferred stocks and commo
stock were appoximately

## CONSOLIDATED INCOME STATEMENT, YEARS ENDED DEC. 31




| ASSETS - | 1948 | 1947 |
| :---: | :---: | :---: |
| Cash with banks and on | 40,856.011 | 42,236,091 |
| \%U. S. Government securities and obligations | 4,947,646 | - ${ }_{2}^{2,138,981}$ |
| $\dagger$ Trade accounts receivable, less rescrves | 17,774,877 | 14,291,708 |
| Other accts. and advances and int. receivable | 811,445 | 711,197 |
| Indentories-at cost or less, not in excess of market |  |  |
|  | 24,508.24 | 20,654,811 |
| Insurance and other payments in advance | 3,200,655 | 2,635,592 |
| Foreign subsidiaries |  |  |
| oreign company | 10,652,536 | 2,768,103 |
| Other company |  | 2.576,429 |
| Olan | 1,662.278 | 1.956,555 |
| Debt, dist | 153,010,448 | 117,972,733 |
| Debt. disct., prem. \& exp (less amts. | 819,798 | 991.794 |
| Other deferred charges | 407,385 | 551,553 |
| Notes and accounts receivable deferred |  | 87 |
| Patents and trade-m |  |  |

\section*{Electric plant additions in the three years 1946, 1 ค47 and 1913 have

totaled $\$ 31,691,779$, divided as follows. generating facilities, $\$ 12,944,-$
$693 ;$ transmissicn lines and substations, $\$ 3.534,233$, distribution syste and other plant items, $\$ 15,212,853$. The 1949 construction program is estimated to require expenditures of approximately $\$ 9,840,000$.
The company's requirements for cash, other The company's requirements for cash, other than from internal
sources, for the year 1949 are estimated at $\$ 16,000,000$, which the stck. Of this amount $\$ 9,700,00$ will be require is to of bay borf its and
stand-
standing bank loans. The issue of the $\$ 5,000,000$ of Series $R$ bonds now ofrered and the issue of 286,496 shares of common strek (see
offering in V . $16, \mathrm{p}$. 1004 are the initial steps in this prograin.
Final construction estimates for 1950 have not been prepared, but
preliminnary estimates indicate expenditures during that year of be.
tween $\$ 6.000,00$ and $\$ 8,50,000$ of which approximately $\$ 3,000.00$ wili
be provided from internal cash. Company provoses to raise the
remaining amount by the issue of bonds and stock. <br> 

## Chemical Fund, Inc.-To Pay 11-Cent Dividend-

The directors on March 16 declared a quarterly dividend of 11
cents per share, payable Antil 15 to stool-holders of record Ma-ch 31 Payments. last year were as follows: April 15,10 cents; July 15 and
oct. 15 , 11 cents each; and Dec. 28 , a final of $331 / 2$ cents.-V. 169 ,
p. 599 .

Chicago \& Eastern Illinois RR. - Interest-
Payment of interest of $5 \%$ will be made on April 1, 1949. on the
general mortgage income bonds (convertible). due 1997, on surrender general mortgage income bonds (convertible. . due 1997 , on surrendev
of the coupon due April 1, 1949, at Chemical Bank \& Trust Co, New York, N. Y. Nork Stock Exchange on March 15 directed that the bonds
The New be quoted ex-interest $5 \%$ on April 1,1949 ; that the bonds shall con-
tinued to be dealt in Flat," and to be a delivery in settlement
of Exchange contracts made beginning April 1949 must carry
the April 1,1950 , and subsequent coupons.-V. 169, p. 110

Chicago Milwaukee St. Paul \& Pacific RR.-Bids on Equipment Issue-
The company has issued invitations for bids to be received March
29 for the sale of $\$ 6,060,000$ equipment trust cortificates series HH , 29 for the sale of $\$ 6,060,000$ equipment trust certificates series HH,
to be dated April 1,1949 and to mature in 30 semi-annual instalments
of $\$ 202,000$ Oct. 1,1949 to April $1,1964 .-$ V. 169, p. 1005 .
Chicago Pneumatic Tool Co.-Annual Meeting-
At the annual meeting to be held on Mareh 22 , the stockholders
will consider eliminating all reference to the prior preferred stock,
which has been redeemed.-V. 169, p. 376 .
Chicago Rock Island \& Pacific RR.-Equipment Trust Certificates Offered-Harriman Ripley \& Co., Inc, and Lehman Brothers were awarded March 15 \$2,808,000 $1 / 8 \%$ equipment trust certificates series C maturing
$\$ 117,000$ semi-annually Oct. 1,1949 to April 1,1961 , inclusive. Issued under the Philadelphia plan, the certifi cates were re-offered, subject to ICC authorization, at prices to yield from $1.25 \%$ to $2.45 \%$, according to maturity.
The certificates will be issued to provide for new standard-gauge
railroad equipment, estimated to cost not less than $\$ 3,757,220$, conrailroad equipment, estimated to cost not less than $\$ 3,757,220$, con-
sisting of 20 Diesel-electric lonotives and 100 hopper cars.
The issue was awarded on a bid of 99.277 a net interest cost of Halsey, Stuart $\&$ Co. Inc bid 99.1624 and Lee Higginson Corp:
99.115 both for $1 / \mathrm{Ss}$. 99.15, bor the certificates as $21 / 4 \mathrm{~s}$ were. Salomon Bros. \& Hutzler,
Bids for the
$99.972 ;$ Harris. Hall \& Co. (Inc.), 99.8104 ; Kidider, Peabody \& Co.,
99.6311 .-V. 169 p. p. 1005 .

Childs Co. (\& Subs.) - Februáry Sales Declined $6.6 \%$ -

C. I. T. Financial Corp.-Sells Preferred PrivatelyThe corporation March 16 announced the sale to PrudenInsurance Co. of 200,000 shares of $\$ 4$ cumulative preference stock at $\$ 100$ a share for a total of $\$ 20,000,000$. The Prudential Insurance Co has purchased 150,000 shares and Metropolitan Life 50,000 shares of the issue.
The transaction was completed on March of and the proceds in-
crease consolidated capital and surplus of the corporation to more than $\$ 168,000,000$.
The corporation
 Lotal of $\$ 30,000$, , 00 o, on June 1 , 1948, The corporation thus has completed the issuance of the entire amount of 500.000 shares or
stock previously authorized by stockholders. $-V$. 169, p. 1005 .
Citizens Utilities Co. (\& Subs.)-Earnings-


| Operating inc. befcre inc. taxes Other income (Cr) | $\begin{aligned} & \substack{8828,015 . \\ 511,141} \end{aligned}$ | $\begin{gathered} \$ 829,977 \\ 80,322 \end{gathered}$ | $\begin{aligned} & \$ 799,856 \\ & \mathbf{8 5}, 701 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Other deductions ---------- | 11,043 |  |  |
| Interest un bonds and notes | 194,634. | 173,689 | 226,064 |
| Federal and State income taxes. | 253,634 | 283,937. | <229,731 |
| Net income | \$419,845 | . $\$ 4110,206$ | $\begin{array}{r} \$ 379,338 \\ \$ 1.48 \end{array}$ |
| Based on 257,165 | outstand | g at Dec. | 31, 194 |

Onerating revenues and net income set the third successive new
high in the history oi the company. high in the history oi the company. Kichard L. Rosenthal, Pres-
ident, indicated that these results were a chieved despite undivorable
developments adtersely affecting the supply and increasing the cost

 iecision te also advised that Citizens Utilities Co is appealing this
dermont Supreme Court Mr Rosenthal also stated that the company's gas operations in its
Norales (Ariz., La Junta (Colo.) and Bangor (Me.) divisions were
satisfactory.
 Its, water operations in Miami (Ariz.) and Boulder Creek, Guerre-
ville, Niles and North sacramento (Calif.) continued to show growt and that the telephone operations in Kingman (Ariz.) and Elk Grove,
Rie Vista, Ferndanle, Sulunvilie and Alturas (Calli.) made progress.

City \& Suburban Homes Co.-To List Stock-
The Governors of the New York Curb Exchange on March 16 au-
thorized for formal listing ${ }_{425,569}$ outstanding shares of $\$ 10$ par


Cleveland Electric Illuminating Co.-New Records Attained in 1948-In 1948 company supplied more electricployed more men and women, and made greater additions to its system than in any other year in its history. The 'number of electric customers served by the company increased
11,980 in 1948, the largest gain in 20 years. time, electric sales exceedtd four pillion kilowatt hours for the first
Revenues from sales of electricity and steam reached a new high of
\$61,343, woo, which was. $15.6 \%$ above 1947 . Operating expenses toialed


 CONSOLIDATED INCOME STATEMENT Years Ended Dec. $31-$
Operamimg revenues

 Gross income
Interest, etc., deductions


## ASSETS -



194.809 .352
1585321
$3,796,916$

Acrounts receivable (trade)
Other acounts receivable -accued interest),
Deposit for payment of interest, due Jan. 1 oo
Material and supplies (at average cost or less)
Deferred charges Total

 Accounts payabe
 Taxes accrued (estimated)
Federal
 Custonercs'enting surety deposits plus accrued interest
Other current and accrued liabilities. Customers' construction Reserves for deprectiation of property and plant Reserves for fu
Other reserves

[^1]

Clinton Industries, Inc.-Three New DirectorsThe Board of Directors at a meeting held on March 7, 1949 increased its membership from 11 to 12 by amenament of the companys
by-laws. B. . Skinner, Chairman of the Bardo of Juice Industries,
Inc., a newly acquired subsidiary, was elected to the board to fill the
 David R. Calhoun. President of St. Louis Union Trust Co., St. Louis,
Mo. and Willian H. Armstron, attorney and a member of the firm
of Cobbs, Ligan, Armstrong Teasdale \& Roos, St. Louis, Mo., were
elected to the board to foll vacancies. New Chairman and President of Wheeler BarnesFloyd Wheeler, of Minneapolis, has been elected Chairman of the
board, and Wilizam Toneney of chicago, as President of Wheeler Barnes Co, Minneapolis. syrup and preserve manufacturers, a sub-
s dary or clinton Tndustres, Inc. Nr. Wneeler was a coltunder of
s. s.dary of cinton Industr:es. Inc. Nr. Wheeler was a co-founder of
Wheeler Barnes in 1921. Mr. Tooney joined D. B. Scully Sypup Co..
Chicago, in 1921, and became vice-President and General Manager Chicago, in 1921, and became Vice-President and General Manage
in 1936.
R.enard M. Moss, Chairman of the board of the parent corporation,
 Wagner, Vice-President in charge of the clinton corn processing plant
operations at Clinton, Iowa.

## New Distributor for Unit -

Appointment of Good Bros., Inc. as distributor of the full line of
Snow Crop frozen orange and grape juice concentrates and highi

 warehouse in Columbus, Pa., to accomodate merchandise
Lancaster and Harrisburg markets.-V. 169, p. 600.
Club Aluminum Products Co. (III.)-Earnings-


Colonial Stores, Inc.-Current Sales Off Slightly-
Sales
 Stores in operation at Feb
Jan. 29, 1949.-V. 169, p. 800
Columbia Gas System, Inc.-Debentures Offered-A banking syndicate headed by Morgan Stanley \& Co. on 100.70 and interest 16 offere $\$ 2000003 \%$ debentures due 1974 at The issue in
The issue was awarded March 15 on a bid of 100.057 , a net interest
cost of atoubut $2.2966761 \%$. Other bids received at the sale all





$104.3 \%$ during the 12 months commencing March 1,1949 and at
dieoreasing
regular redemption prices" hereater, and (ii) if re-
 months commencing March ${ }^{1}, 1953$, and at acereasing "singing tund
redemption prices"
thereatter, in each case with accrued interest. TRUSTEE, Guaranty Trust Co. of New York. The annual sinking
fund commencing in 1935 is designed to retire 13.60000 or approxifund commencing in 1953 is designed to retire si3, 1300,0
mately $68 \%$ or the new debentures prior to maturity:

## LisTING-Application for listing on the New York Stock Exchange will be made provided there is sufficient distyibution of the new debentures,

PURPOSE-Net proceeds will be added to the general funds of the
 Such seneral functs will be bued in conneetion with the 1949 con-
struction program of coumbia Gas System which will involve net
experditwes It is estimatesenhat and additional s.2.400,0.00 must be raised from
the sale by the corporation of additional common stock and debentures, in order to provide the remaming funds required in connection


## Commonwealth \& Southern Corp.-Weekly Output-

The weekly Kilowatt hour output of electric energy of subsidiaries
this corporation adjusted to show general business conditions of territory served for the week ended Marall 10 . 1949 , amounted to
$329,300,106$ $32,300,106$ as compared with $315,390,004$
in 1948 , an increase of $13,910,102$ or $4.41 \%$
Period End Jan 31 Arative tncome account
Gross revenue
Operating expenses
Per
$\xrightarrow[\substack{\text { 1949-Mon } \\ 24,746,855}]{ }$ Operating expenses
Prov. for depreciation
Amorization of plant
 acquis. adjustments.


 A mortiz, of debt disc.,

 p. 1111.

## Commenwealth Edison Co.-Weekly Output- <br> Electricity output of Commonwealth Edison Company and asso- (:ated companies. excluding sales; to other electric utilities, for the  

## Registers With SEC-

The company on March 16 filed a registration statement with the
SEC covering $\$ 50,000,000$ sinking fund debentures, due April 1 , 1999 . The names of the underwriters will be determined through com-
petitive bidd of proceds will be used for working capital, construc-
tion
 postwar construction program.
The new deentures are to
The new debentures are to be subject to an annual sinking fund
shich will rataly retire the entire issue by maturity. The provisitich will rataly retire the entire issue by maturity, The provi-
sion for rable retirenent will bee a very important feature of the
new issue. The average maturity of the issue will be be The new debentures, in contrast to the last debentures issuled by the

 Upon completion of the present step in Exison's postwar financing
program, the mortiage indebtedness of the conipany will amount to
8330 .ono $\$ 330,000,000$ or $42 \%$ of the total of thital strupanye and the $\$ 50,-$
000,000 sinking fund debenture issue will amount to $6 \%$. The cormmon stack equity at the end of 1948 was $\$ 414,000,000$, or $52 \%$ of totat
 amount, approximatedy $\%$ 190,000,000 wiml be provided out of present
cash resources, depreciation accruals, and undistributed earnings. Appproxmately, s150,000,000 in outside, capital, including this deben-
ture issua, will be required. Neither the nature of the remaining ture issue, will be required. Neither the nature of the remaining
sloo.000.000 for finaneing nor the time at which it will be undertaken
has as yet been determined. Changes in construction costs and in has as yet bean
business conditions, saidined. Charles Y. Freeman, Chairman, may alter
the size


Yor the construction of gas storage and dist
sididiries and sin,000,000 for general plant.
The s $\mathbf{3} 40,00,0,000$ oi ostimated expenditures during the next four



## Connecticut Power Co.-Partial Redemption-

 at 102 and interest. Pagment vil be made at the Hartiord Nat.onai
Bank \&e Trust Co., truste, 777 Main Street, Hartrord, Conn.-V.

Consolidated Edison Co. of New York, Inc.-OutputThe company on March 16 announced that system output of elec-

 $0.6 \%$-V. 169 , p. 1111 .
Consolidated Retail Stores, Inc.-February Sales-


Consolidated Textile Co., Inc.-Earnings-
 $\stackrel{\$ 0.51}{\$ 2.70} \stackrel{\$}{\$ 0}$
Quarterly Payment Reduced from 30 Cents to 25 Cents The directors on March 16 declared a dividend of 25 cents per
 April 9, , July 9 and oct . .11, 40 cents each in cash; and on July 19,
$10 \%$ in stock.-V. 169, p. 204 .

## Consumers Power Co--1948 Gross Revenues Hit High

 to stockiolders, employess and customers. Net availabie for common
stock dividends was sil, 144,46 , or about $4 \%$ below 197.
Rarnings per share



The constriction program also included furtherance of a sub-
sidiary company's project of stor:ng natural pas from the Texassidiary company's project of storing natural gas from the a texas-
Oklahoma-Kansas field in Michingan gas fields during periods of
lower customer and 1ower customer consurption, for use in winter months of peak demand
The report shows that consumers Power Co. has invested more than siss,000,000 in gross expend.tyres for ardations and inprove-
ments in the past 10 years, of whici $\$ 124,000,000$ is for electric
purposes. The necessity for a general upward revision of electric and gas rate
shenues was cilied by Mr Whiting a reenut of increased wage
rates and increased costs miterias
 Michigan Pubic Service Cotimisse on
Eiectric sales exceeded $3,600,000,000$ kilowatt hours, a $10.3 \%$ increase
 the total to 603.276 Abut 5,000 add:tional farms. were connected for
a total exaceding 98.000 the largest number served by any single The Consumers Powe Company serves over 1,300 Michigan com-
munities in an area exceeding 24,000 square miles and with a popu munities in an area exceeding 24,000 suane miles and with a popu
lation of approximately $2,250,000$, See also $\mathbf{v}$. 169 . p. 801 . COMPARATIVE INCOME ACCOUNT





 Balance
-V . $169, \mathrm{p}$. 801 .

| Crown Zellerbach Corp. (\& Subs.) Nine Months Ended Jan. 31 - | Earning | - 1948 |
| :---: | :---: | :---: |
| net of returns, dis |  |  |
| utward freight, etc. | 129,672,867 | 14,225,241 |
| Dividends on Fibreboard Prodvets Inc. pre- |  |  |
|  | 351,6 | 351,698 |
| Total | 130,352,439 | 114,95 |
| Cost of goods s ld | 86,186,710 | 77,506,169 |
| Depreciation and | 11,840,550 |  |
| Deprection | 3,779,553 | 3,23 |
| Interest on bank loans |  |  |
| Loss of tnventories and reconditioning expenses |  | 172,365 |
| Mesulting from the Columhia River flood |  |  |
|  |  |  |
|  |  |  |
| and Canadian taxes on | 9,588,404 | ${ }^{8,874,955}$ |
| come, arter taxes on inrome | 621,423 | 14,316,827 |
| Minority stockholders' equity in earnings, prin cipally Pacifiz Mills, Ltd..... | 175,455 | 146,193 |
|  | 16,445,968 | 14,17 |

Dallas Power \& Light Co.-Bids for Purchase of Bonds

Delaware Lackawanna \& Western RR. - Equipment Trust Certificates Offered-Halsey, Stuart \& Co. Inc. and associates won the award March 16 of $\$ 3,780,0002 \frac{1}{2} \%$
equipment trust certificates, due $\$ 126,000$ semi-annually equipment trust certificates, due $\$ 126,000$ semi-annually
Sept. 15, 1949 to March 15, 1964, inclusive. The certifi-
cates, issued under the Philadelphia plan, were immediately reoffered subject. to authorization by the ICC at prices to yield from $1.40 \%$ to $2.80 \%$, according to maturity. Associated in the offering were R. W. Pressprich \& McMaster Hutchinson \& Co.; and Wm. E. Pollock \& McMast
Co. Inc.
The issue was awarded on a bid of 99.176, a net interest cost of competing bids en certificates maturing up to 15 years were:
Harriman Ripley \& Co., Inc., and Lehman Brothers (joinuly), 99.0553
 \& Hutzer, 99.63 for 254 s.
In response to
its
invitation for alternate bids on certificates matur-


Denver \& Rio Grande Western RR.-Interest Payments A payment of s10 per $\$ 1,000$ bond will be made on April 1, 1949
on surrender of the contingent interest coupon due April 1 , 1949 , from the first mortgage bonds, series A, due 1993 and Denver \&
Salt Lake income mortgage bonds, due 1993, both $3 \%$ fixed interest and $1 / \%$ contingent interest.
There will also be made on April 1 a payment of interest of $41 / 2 \%$ on the income mortanae bonds, series A, cue 2018 , on surrender of
coupon due April 1, 1949. The New York stock Exchange directs that



 mortgage bonds, series A is payable at the company's o
at the Bankers Trust Co., New York, N. Y.-V. $169, \mathrm{p} .1112$.
Detroit \& Cleveland Navigation Co.-To Purchase Its Stock in Open Market for Sale to Employees-
A pian has been approved by the directors whereby the company's
employees may, if they so desire, buy shares of the capital stock of this company on either a cash or time-payment basis.
Because this offering of sot to emplot to empes is believed to be exempt from reisistration, it has not ben registered with the Securities and
Exchange Commission; but such exemption, if available does indicate that the stock has been eeither appron, peved or disapaproved by
the Commission or that the Commission has considered the accuracy or completeness of the statements in this com munication. (par \$5 out of a total authorized capital of $1,000,000$ common shares.
 Stock which emploreeses. may purchase under the plan as approved
wilt be presently issued and outstanding stock purchased by the company in the open market for the purpose of sales to employees.
The companys stock is traded on the Detroit Stock Exehange and the Cleveland Stock Exchange. The company presently plans to provide shares of stock for the employes to purchase in an amount not to
exceed 15.00 shares. All expenses in connection with sctting up and exceed 15,000 shares. All expenses in connection
operating the plan will be borne by the company.
No underwriting, discounts or commissions are to be paid in con-
nection with the issuance of this stock.-V. 169, p. 801 .
Detroit Edison Co.-Increase in Stock Voted-
The stockholderg on March 15 approved a proposal to increase the
authorized capital stock, par $\$ 20$, from $10,000,000$ shares to $15,000,000$ shares. (see V. 169, p. 801).
CONSOLIDATED income ACCOUNT
12 Months Elded- $\quad$ Feb, $28 ; 49$ Feb, $29 ; 43$ Feb, 28,4
 $\begin{array}{lllll}\text { Maintenance and repairs } & 71,-\quad . \quad & 10,845,659 & 10,253,597 & 7,699,952\end{array}$ Approp. to retire. (deprec.) reserve-
Amortiz of franchises \& electric plt acquisition adjustments $\begin{array}{lllll}\text { Taxes (other than income taxes)-- } & 10,351,431 & 929,080 & 328,464 \\ \text { Prov. for estimated Fed inc. taxes } & 5,464,000 & 9,215,068 & 9,104,705\end{array}$

 $\begin{array}{crrrr}\text { Gross corporate income } & \begin{array}{llll}15,828,419 & 16,416,918 & 15,429,926 \\ \text { Deductions from income } & & 4,910,334 & 5,469,205 \\ 4,430,336\end{array}\end{array}$ $\begin{array}{llllll}\text { Net income } & &$| $10,918,085$ | $10,947,713$ |  |  |
| :--- | :--- | :--- | :--- |
|  Cash dividends paid or declared  | $8,395,377$ | $8,204,328$ |  |
| $, 639,53,560$ |  |  |  |\end{array} $\begin{aligned} & \text { Balance } \\ & \text { Net inc. per share rbased on } 6,997,- \\ & 2,522,703 \\ & 2,743,385 \\ & 3,366,029\end{aligned}$ Bet inc. per share ibased on 6,997

430 shares)
V. 169, p. 904 . $\$ 1.56$ \$1.56 $\$ 1.57$

Dewey \& Almy Chemical Co. - Earnings - To Place Loan Privately -
 $\begin{array}{llll}\text { Net profit after chgs. and taxes } & 700,396 & 671,086 & { }^{\circ} 663,342 \\ \text { No. of common shares_-. } & 319,949 & 307.215 & 307,215 \\ \text { Earned per sharear. } & \$ 2.19 & \$ 2.18 & \$ 2.16\end{array}$ ${ }^{*}$ After deducting preferred dividends of $\$ 56,625$.
Net sales for 1948 again reached a new high, totaling $\$ 15,860,531$,
or $11 \%$ more than for 1947 . Domestic sales increased $14 \%$ over 1947.
Foreign sales increased $2 \%$. The consolidated balance sheet of the company at the close of 1948 The consolidated balance sheet of the company at the close of 1948
shows total current assets of $\$ 6,082,763$ and current liabilities of
$\$ 2,385,878$. Included in the latter figure are $\$ 550,000$ of notes payable which are expected to be eliminated as a result of proposed new
financing under an agreement with the Massachusetts Mutual Life
Insurance Co.-V. 168, p. 1692.
Diana Stores Corp.-February Sales Increased 6\%
 Sales for the month of January, 1949 amounted to $\$ 983,169$, against
$\$ 873,579$ for the same month last year.- V , 169, p. 904 .

## Disticraft, Inc., Chicago, Ill.-Directors Elected-

 Carl E. Koch and Kenneth $\mathbf{L}$ Braun were elected directors at thannual stockholder's meeting held on March 8.-V. 168, p. 1253 .

## Eastern Gas \& Fuel Associates-Earnings-

## 12 Months Ended Jan. 31 -



Provision for income taxes.-.
Depreciation and depletion
Interest and debt discount
Net income
Dalance applicable to $6 \%$ preferred stock
Earned per share of $6 \%$ preferred stock
Ealance applicable to $6 \%$ preferred stock
Earned per share of $6 \%$ preferred stock
-V. 169, p. 1112.

East Tennessee Natural Gas Co.-Plans FinancingThe company, it is reported, has plans under consideration for sale
of about $\$ 10,000 ; 000$ bonds. The issue will finance construction of a
natural gas pipeline to the Oak thought hat the bonds will be sold directly to institutional investors. White, Weld \& Co, and F. S. Moseley \& Co. of New York, Elder \& Co.
of Chattanooga and Equitable Securit:es Corp. of Nashville, are said of Chattanogega and Equitable
to be arranging the transaction
Eastern Sugar Associatés (A Trust)-Listing-
Effective 12 oclock noon March 5 , 1949 , the preferred and common the Philadelphia-Baltimore Stock Exchange, successor, by merger, listed. Baltimore Stock Exchange, upon which the shares were formerly
The shares will continue to be listed on the New York Curb Exchange.
V. $168, \mathrm{p} .1693$.
Eastern Utilities Associates (\& Subs.)-Earnings-
 $\begin{array}{lllll}\text { Oper. rev. deductions } & 1,234,331 & 1,157,286 & 13,223,215 & 11,781,158 \\ \text { Federal income taxes } & 62,611 & 55,386 & 769,280 & 786,016\end{array}$

 | Gross income_...-. |
| :---: |
| $\begin{array}{c}\text { Deducts. from gross in- } \\ \text { dine }\end{array}$ |
| $\$ 184,278$ |
| 165,312 |
| $\$ 2,085,671$ |
| $\$ 2,080,920$ |

 Net income_, $\begin{aligned} & \$ 138,563 \\ & \text { Pfd. div. requirements-Blackston Valley Gas } \\ & \text { \& Electric Co... }\end{aligned}$ \$126,689,751$\overline{\$ 1,698,231}$

Applicable to E. U. A.

| Earnings of subs. (as above) |  |  | $1,588,765$ |
| :--- | :--- | ---: | ---: |
| Nonsubsidiary income | $\$ 1,597,252$ |  |  |

 Balance EARNINGS OF HOLDING ASSOCIATION ONLY
Twelve Months Ended Dec. 31-

Total
Expenses
Gederal ince
Interest income taxes

| 47,617 | 83,985 |
| :--- | :--- |
| 45 | 54 |
| 94,325 | 94,572 |
| 15,349 | 15,405 |


Convertible dividends paid
Eastman Kodak Co.-Pays $\$ 13,000,000$ Wage Dividend The corporation on March 14 distributed a wage dividend of approxi-
mately $\$ 13,000,000$ on March 14, to about 50,000 employees in the vestern hemisphere, it is announced. This wage dividend tate is the
same as that for 1947. But due to increased wages and salaries the same as that for 1944. But due to increased wages and salaries the total amount of the wage dividend will be the largest ever distributed
by the company. It compares with $\$ 11,600,000$ paid to western hemi
sphere employees a year ago. shere employees a year ago.
The payment on March 14 brought the total distribution since the plan was started to approximately $\$ 103,000,000$.
More than 32000 Kodak people in Rocester
More than 32,000 Kodak people in Rochester, N. Y., where most of
the company's plants and its aiministrative offices are located, will the company's plants and its administrative offices are located, will
receive about $\$ 9,000,000-$ about $70 \%$ of the total. The company bases its wage dividend on the cash dividend declared ver a five-year period. It is paid in addition to individual carnings Eligible employes recelved $\$ 22.50$ for each $\$ 1,000$ earned at Kodak
during the five-year period 1944 through 1948 . during the five-year period 1944 through 1948 .
Unit Appoints Tenox Distributor-
Tennessee Eastman Corp., Kingsport, Tenn, announces the yecent
appointment of Wilson \& Geo. Meyer \& Co. as West Coast distributors ior its Tenox products, antioxidants for edible fats and oils. In addi-
tion to handing the new antioxiciants, this firm, wheh ha offies tion to handling the new antioxiciants, this firm, wihch has offices
in San Francisco, Los Angeles, Portland, and Seattle, will continue to
represent Tennessee Eastman Corp. in the sale of Eastman industrial chemicals. Wisson \& Geo. Meyer \& Co. are also Western sales repre
sentatives for Tenite, Tennessee Eastman's cellulose ester plastics. sentatives for Tenite, Te
V. 169, pp. 1006 and 497.

Easy Washing Machine Corp.-Div. Action DeferredThe directors on March 17 deferred until their June meeting action on the dividends cue at this time on the class A and class B common stocks. In 1948, the company paid 25 cents each quarter, plus extras
of 25 cents in each of the last three quarters.-V. 168, pp. 2541 and
1254 .
(George) Ehret, Inc., Brooklyn, N. Y.-Acquired-
El Paso Electric Co.-Earnings-
$\begin{array}{ccccc}\text { Period End. Dec. 31- } & 1948-\text { Month-1947 } & \text { 1948-12 Mos.- } 1947 \\ \text { perating revenues } & \$ 441,396 & \$ 420,662 & \$ 5,367,291 & \$ 4.800,679\end{array}$ Operating revenues
oper. rev. deductions.
Federal income taxes

Utility ope $\begin{array}{crrrrr}\text { Gross income } & \$ 74,241 & \$ 88,193 & \$ 1,360,180 & \$ 1,289,526 \\ \text { Income deductions } & 5,999 & 13,270 & 167,204 & 191,264\end{array}$
 $\begin{aligned} \begin{array}{c}\text { Balance applicable to common stock and surp. }\end{array} & \$ 1,125,476 & \$ 1,030,761 \\ \text { Earnings per share } & (381,994 & \text { shares })\end{aligned}$

Electric \& Musical Industries, Ltd. - To Create New Preference Stock-
The stockholders on April 1 will consider creating $1,000,000$ new
$\mathcal{1} 1$ preference shares by converting $2,000,000$ unissued shares of 10 s . par; redeeming presentiy outstanding, $6 \%$ cumulative redeemable preference stock and creating a new iss
preference shares.- $V$. 168, p. 544. .

## Electric Power \& Light Corp.-Weekly Input-

For the week cnded March 10, 1949, the System input of sub-
sidiaries of this corporation amounted to $71,765,000 \mathrm{kwh}$., an increase sidiaries of this corporation amounted to $71,765,000 \mathrm{kwh}$., an increase
of $9,488,000 \mathrm{kwh}$., or $15.2 \%$, over the corresponding week of last year

Electrolux Corp.-Earnings-
 Number of shares
Earnings per share
-V. 163; p. 2323.

Elliott Co.-Sales and Earnings Show GainCalendar Years
Orders booked.
 Net profit
Dvididend on pare-erred stock
No. of common shares outsanding
Earnnngs per conmon share

| $\$ 2,775,491$ |
| :---: |
| 245,660 | Na. of common shares outstandin

Erant per coinmon share- $\qquad$ 244,435
354.47
ard of 99,583
328.079
53.99 Grant B. Shipley, Chairman, states that the board of directors of
the company tecogizes. that the rate of dividens on- the common
stock, amounting to $\$ 1.50$ per share in 1948 . miy ane






Emery-Hill Stores Co., Greenville, S. C.-Stk. Offered A total of 5,000 shares of common stock (par $\$ 1$ is being offered
at.25 per share. Present stockholders (other than the management had the privilege up to March 15 , to purchase one smare tor
each for shares held at $\$ 5$ per shate. Proceds will be used for ex-
pansion and working

Fall River Gas Works Co.-Earnings-

| Period End. Dec. 31 Operating revenues Federal income taxes | 19 | 948 | 1948-12 Mos. 1947 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | - ${ }_{\text {Cra }}^{181,264}$ | 141,407 5,569 | 1,737,274 | $\begin{array}{r} 1,445,771 \\ 68,593 \end{array}$ |
| Net oper, income | $\begin{gathered} \$ \$ 1,37 \\ 5,014 \\ 5 \end{gathered}$ | $\begin{gathered} \$ 10,993 \\ 5,528 \end{gathered}$ | $\begin{aligned} & \$ 101,052 \\ & 67,431 \end{aligned}$ | $\begin{gathered} \$ 57,992 \\ 85,908 \end{gathered}$ |
| Deducts. frome gross inc. | ${ }^{83,643}$ | $\underset{\substack{\mathbf{s} 16,521 \\ 1,779}}{ }$ | $\begin{array}{\|} \$ 168,483 \\ 35,446 \end{array}$ | \$143,900 |
| et income | 33,181 | \$14,741 | 3,03 | 33,229 |
| arnings per capital |  |  | \$2.01 | \$2.01 |

Farnsworth Radio \& Television Corp. - Registration Statement Withdrawn-
The SEC on March 10 granted the company permission to withdraw
 "On Fei. 7. 1949, the reisistrant concluded arrangements with


## First National Stores Inc.-Earnings-


 Net profit arter Federal taxes.
Common sharce outstanding (excl.

(M. H.) Fishman Co., Inc.-February Sales Rose 11.1\%


## Fermula Fund of Boston-Registers With SEC-

The company has filied a registration statement with the SEC seeking
registration of 100,000 shares of beneficial interest in the fund.
Gar Wood Industries, Inc.-Earnings Declined in 1948
 Not
${ }^{6}$ Net loss.
169, p. 905.
General Electric Co.-First Jet Engines Shipped from New Plant in Ohio-
The first, aircraft jet engines to be produced at the company's
new Lockling, Ohlio, plant were shipped to the Air Force on Feb. The $J-47$ is is described by the . Air Forre as .the most powerful air-
Tratt jet engine in production." Designed and developed by General craft Jet engine in production,", Designed and developed by General
Electric Co., it has been in production in that company's plant in Lynn, Mass. for more than a year then over by the company less
then new iockand plant was take months ago and has been in production less than five



General Motors Corp. - Annual Report - A record peacetime physical volume of production was achieved
by General Motors in 1948, C. E. Wilson, President, and Alfred P. Sloan, Jr., Chairman of the board, state in their annual report to almost 434,000 stockholders. Net sales were $\$ 4,701,770,340$ and net income was $\$ 440,447,724$, equivalent, after deducting dividends on the preferred stocks, to $\$ 9.72$ per share of common stock. While both sales and net income were at an all-time high in terms of dollars, net income represented a lower margin on
sales than prewar- 9.4 cents per dollar of sales in 1948 sales than prewar- 9.4 cents per dollar of sales in 1948 as against an average of 11.5 cents in 1936-1941.
Total taxes paid by GM in 1948 were $\$ 463,500,000$, equivalent to
about 10 cents for each $\$ 1$ of sales. Payrolls amounted to $\$ 1,233,865,090$ For 1947 , net sales. totaled $\$ 3,815,159,163$. Net income was $\$ 287,91$,
The amountearned on the common stock after providing divi-
dends on the preferred stocks, was equivalent to $\$$. dend on the preferred stocks, was equivalent to $\$ 6.24$ per share of
common stock.

## In its financial review of 1948 the report stated:

"Prices of materials, wage rates and other business expenses have
risen sharpy since the war. As a result, GM manufacturing and
 compare favorably with those of compeotever., GMM prices continue to
GM's efficiency as a manufacturer but also to the stat ond tabilizing influence GM's efficiency as a manufacturer but also to the stabilizing influence
of GM's long-term pricing policy. GM products represent outstanding

Values measured both in relation to the public's greater buying power
and in terms of improved quatity over the years. The combination of
a higher level of prices a higher level of prices, a substantial flow of production and an ass-
tained demand for GM proucts restited in record dolar sales in 1948 ."
 parts as well as GMI Diesel locomotives, GM Diesel enginees, Fricemaidire
and Deleo houshold appliances. and other noneautomotive products.
While
 ucts since the end of the war represent a greater proportion of the
totai volume than before the wr.
Unit Unit sales of cars and trucks produced by GM plants in the United
States and
are summarized as as follows:




 sales are not a measure of its productive capacity or of the relative
demand tor tits product., carried the report set forth the distribution of GM's

income dollar as follows: | income dollar as follows: |
| :---: |
| $\begin{array}{c}\text { Total Per Dollar } \\ \text { (in millions) } \\ \text { Received }\end{array}$ |

GM Received-
From sales. products and other income (net)
Where It Went
$\begin{array}{ll} \\ 54,714 \\ \text { millions) } & \text { Received } \\ \$ 100\end{array}$
To suppliers, for materials, supplies, serv., etc.
To Femp., steete ard pay lochlis, overnments for taxes
To provide for depreciation and obsolescance


| 2,368 | $501 / 5 \mathrm{c}$ |
| :---: | :---: |
| 1,333 | $281 / 2$ |
| 1464 | $94 / 5$ |

The report showed the following division of GM's total 1948 : iaxes
$\$ 360,970,251$
other was provided for fare United States ond forelgn income taxes

 amounted to $\$ 230,300,000$, bringing totaI taxes on GM products io
s693,800,oo.
Dividends Divididend paid on the common stock for 1948 were 54.50 per share.
The balance or $\$ 55.22$ earned per share of common stock was retained In comparing postwar operations with those of the 1936-1941 prewar period, the report said:
"Since the end of the war the need for additional capital in the
business has been great. As volume and prices rose, larger sums of
money had to to provided to fiuance inventories and receczables. rrom customers. Larger cash balances were required to carry on daystorday
operations. At the end of 1948, for example, with sales averagin
stoo, 00 , 000 per month

on "Machine tools and other equipment. cost about two-thirds more on the average in 1948 than before the war. Building construction
costs had about doubled. As onsts of hildings, machinery and equip-
ment rose, more dollars. were required to carry out GM's. plant and product development programs.
"The effect of inflation on General Motors can be clearly seen by
analysis of the canital needs of the business in the three years since
1945 and of how thes
"During this three-year period of $1946-1948$, additions to working
capital, required primarily by higher price evels." $450,711$. Expurendititres for real higher price levels, amounted to so sinte,
 a mounted to $\$ 747,913,084$.
""The only sources of capital availabie to a corporation are the
security markets and profits not paid out in dividends. Before the

 panding rapialy and expenditures for plant w
of net income was retained in the business.



 the sale of minority holdings in other companies. These amounts were
used to provide the total of $\$ 747,913,084$ required for increased capital
"The fact that General Motors has had to reinvest a substantial
portion of earnings in the business has meant that GM stockholders

 Thus, during the entire period since the end of the war expanding
olume and sharply rising costs and prices have affeceed Generg
 per cent of sales have been below prewar movergine and dronts atidend
have been relatevel low due to abnormally high capital needs. The
increased capital neods dot increased capital needs bueth for pormat expenh ditures and needs; The
capital, have required the reinvestment in the business of a
aelag capital, have required the reinvest
tively high proportion of earnings.,
Consolidated income statement for calendar years
Net sale
sEquity
toter

Total - ---
 Interest and amort. of discount on $21 / 2 \%$
promissory
notes provision for:
Depreciation \& obsolescence of real estate,
parants, and equipment
Defernent of ar unremitted foreign profits
where exchange restriction where exchange restrictions existof---
Employees bonus
United States and forcign income
Net income
Amount earned on common capital stock
Average number of shares of common stock
Aerage number of shares of comminon stock
outstandiming
oustant earng per share of common capi-
touns tock
 and sfiends and interest received amounted to $\$ 6,402,577$ in 1948
in 1948 and $\$ 55,1310,948$ in 1 Including dividends
received of $\$ 4,642,335$
$3,134,125 \quad 3,134,125$
$98,933,568 \quad 84,139,360$
$\begin{array}{r}24,340,604 \\ 48,927,690\end{array} \quad 13,133,961$ $\begin{array}{rr}\mathbf{3 6 0 , 9 7 0 , 2 5 1} & 266,014,032\end{array}$ $\begin{array}{rr}440,447,724 & 287,991,373 \\ 12,928,315 & 12,928,310\end{array}$
summary of consolidated surplus for calendar years Earned surpus at beginning of the year
Net income
$81,117,725$
$440,447,724$
$668,222,149$
$287,991,373$


Earned surplus at end of year
Capital surplus at beginning and end of year CONSCLIDATED BALANCE SHEET, DEC. 31

1947

| ASSETS | 1948 | 947 |
| :---: | :---: | :---: |
| Cash | ¢ | \$ |
| United States | 290,186,035 | 269,867,011 |
| Accounts and notes | 589,563,126 | ${ }^{250,014,914}$ |
|  |  |  |
| Investments in subs. companies not consol. | 134.982,066 |  |
|  |  |  |
| Miscellaneous | 49,259,458 | - ${ }^{39,432,660}$ |
| ${ }^{*}$ Common capital stock |  |  |
| TNet real estate, pla | 775,088,502 |  |
| Goodwill, patents, etc. | 10,682,678 63,214,330 | 9,668,042 |
|  |  |  |
| Liabili |  |  |
| Accounts pa |  |  |
| Taxes, payrolls, | 239,035,885 |  |
|  |  |  |
| United States and foreig |  |  |
| Dividends payable on preferred capital stocks |  |  |
| eries $A, m$ |  |  |
| tSeries B, maturing | ,0000000 | 0 |
| Other liabilities-Employees bonus, ta |  |  |
| Reserves-Emple | $110,509,327$ |  |
| Emp |  |  |
| Deferre |  |  |
| Unrem | 2,218 |  |
| Contingencies and mis |  |  |
| Minority interest (prefer | 22,238,627 | ${ }^{22,563,922}$ |
| erie | 19,973,414 |  |
| 75 | , 5 | 183,564,400 |
| Commo |  | 100,000,000 |
| pital | 441, | 441,043,400 |
| Earned surplu | 34,850,276 | 34,850,276 |
|  |  |  |
|  | 7,769,607 | 72,969,238 |
| shares. $\dagger$ After deducting depreciation |  | 7 |
| ,514,2 |  |  |
| each Aug. 1 from 1952 to 1975. |  | ant |

General Plywood Corp.-Listing Application-

General Public Utilities Corp.-Sale of 880,000 Shares of New York State Electric \& Gas Corp.-See latter company below:

## Weekly Output Increased $3.5 \%$ -

The electric output of this corporation for the week ended March 11,
1999 amounted to $156,736,812 \mathrm{kwh}$, an increase of $5.265,918 \mathrm{k}$
General Time Instruments Corp. - Reports Record Sales and Earnings in 19 . 1948, according to the anulion in The company whi The company, which is a manuracturere of clocks, watches and
timing cevices, reported that consolidated net sales totaled $\$ 34,60,324$
the lar the largest ins itite hitstory and and more thated net doulsales totaled $\$ 34,60,324$,
1948 sales compared with $\$ 30,295,022$ in 1047 . any prewar year. The Net income for the year was $\$ 3,291,83$ compared with $\$ 2,047,808$
in the previous year. The 1948 earning were eavivale share on 366,378 common shares, giving effect to anulualent to sock 88.47 , per
declared last year. declared last year. On a comparable basis the that earnings. were
equal to $\$ 5.07$ per share on the same number of common shares. incressed production, President, sada tod that the 1948 results were due to
for made for the fact the he the stockholders that reservations should for such items as depreciation based on greatly increased replacement
cost, possible inventory losses from price adjustments and contingencies existing today,
"While 1948 sales set an all-time high," Mr. Wilson said, "the deregular seasonal trends. Except in spring-wound lines shly follow more pieces in the hands of jobbers and retailers are again adequate We have been unable to satisfy this a pent-up demand for our products. resta
and, second, because of the necessity the United States and Canada
for making allocations in the postwar period. In order to be fair to all of our ong long-time customers,
both domestic and foreign, we have not permitted export shipments to The balance sheet at the end of the year showed current assets of
$\$ 14,551,664$ and current liabilities of $\$ 2,629,467$. Net working capital
of $\$ 11,92,197$, represented an increase of $\$ 1,542,905$ since the begin-
ning of the year. Unusually large financial requirements necessary to continue opera tions since the war, arising chiefly from the inflationary spiral and
increased production, have been provided from earnings retained over
a long period of years, Mr. Wilson pointed out As a a long period of years, Mr. Wilson pointed out. As a protection for
the future, should the need arise, the company has arranged a bank
standby credit of $\$ 2,000,000$ for a five-year period. CONSOLIDATED INCOME ACCOUNT
ASSETS
Sales
Royalties,
 Selling, advertis., gen, and admin. exps., etc.eral income taxes)---.-.
Federal and Canadian income taxes.

| 490,935 | 449,166 |
| ---: | ---: |
| $2,039,900$ | $1,269,526$ |
| 722,231 | 711,570 |


| Net profit |  |  |  |
| :--- | :--- | :--- | :--- |
| Preferred dividends paid (cash) |  |  |  |
| Common dividends paid (cash) |  |  |  | $\begin{array}{ccc}\text { Common div. pay. Jan. } 14,1949 \text { in stock }(10 \%) & 762,105 \\ \dagger \text { Earnings per common share } & \$ 8.47 & \$ 5.07\end{array}$ Less refunds receivable for Federal income and excess profits taxes

of prive years- $\$ 20,100$ for 1948 and $\$ 230,474$ for 1947 . $\$$ Based on 366,378 shares giving effect to stock dividend payable. to stockholdens
of record Dec. 14, 1948.


(H. L.) Green Co., Inc.-Feb. Sales Increased $3.5 \%$ Manth of February-$-\quad$| 1949 |
| :--- |
| $-\quad \$ 582,546 \quad 1948$ |



Harwill, Inc., St. Charles, Mich.-Stock Offered Charles E. Bailey \& Co., Detroit, is offering 50,000 shares of common stock at par (\$1).
Transfer Agent-Detroit Trust Co., Detroit, Mich
HISTORY AND BUSINESS-Company was incorporated in Michigan March 4, 1946 , for the purpose of engaging in the manufacture and
sale of a line of lightweight pleasure boats. Operations commenced
with an initial capital oi $\$ 8$. with an
$\$ 20,000$.
The company's operations at first were directed in the small
craft field. A 12 -foot aluminum, 90 -pound, car top boat was decraft field. A 12 -foot aluminum, 90-pound, car top boat was de-
signed and built for experimental purposes and was thoroughly
tested and approved by the middle of July tested and approved by the middle of July, 1946, at which time
sales efforts were started. This model promptly won popular accept-
ance. As orders were rapidy received by the company, a production ance. As orders were rapidly received by the company, a production
schedule of 20 boats per week was established, and this goai was
reached in October of 1946 . The company's business experienced a seasonal decline in the early boats were engineered and developed for spring sales. In the spring
of 1948 orders began to be received ahead of production and the company began to assume a leading position in the aluminum boat
field. The company's experience has indicated that boat sales begin in
November, increase to rush proportions during April, May, June, July and begin tapering off during August. There are virtually no sale veloping a number of products for production during the seasona decline.
At present, company officials are negotiating with a large chain
sporting goods outlet relative to an order for several thousand boats sporting goods outlet relative to an order for several thousand boats
to be manufactured during the fall and winter months if this trana manufactured is not consummated, the company will start building boats
against orders scheduled for winter and spring delivery. The comagainst orders scheduled for winter and spving delivery. The com-
pany areay has orders from its own dealers and distributors for ov


## Haverhill Gas Light Co.-Earnings-

| O En | 19 | -1948 | 1949-12 Mos.-1948 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$107,896 | \$105,550 | \$1,128,006 | \$937,02 |
| Operation | 73,566 | 83,618 | 831,786 | 687,569 |
| Maintenance | 5,819 | 5,560 | 75,649 | 68,120 |
| Retire. reserve accruals | 3,333 | 2,917 | 36,217 | 35,000 |
| General taxes | 7,949 | 7,688 | 88,214 | 80 |
| Federal income t | 5,841 | 2,387 | 36,484 | 28, |


$\begin{array}{cccccc}\begin{array}{c}\text { Amortiz. of debt disc., } \\ \text { premium and expense }\end{array} & \text { Cr9,965 } & \text { Cr9,717 } & \text { Cr } 110,228 & \text { Cr } 116,607 \\ \text { Other deductions } & \text { Cr5,143 } & \text { Cr8,398 } & \text { Cr93,285 } & \text { Cr775 }\end{array}$
$\begin{array}{crrrrr}\text { Net income } & \$ 864,416 & \$ 49,549 & \$ 7,173,507 & \begin{array}{l}\$ 6,175,348 \\ \text { Dividends on pfd. stock }\end{array} & 223,005\end{array}$ Balance $\quad \begin{aligned} & \$ 641,411 \\ & \$ 276,544 \\ & \$ 4,497,443 \\ & \$ 3,499,284\end{aligned}$ -V. 169, p. 802.
Gerity-Michigan Corp., Adrian, Mich.-EarningsSix Months Ended Dec. 31Sales
Net earnings
Earned per shar $\qquad$
 $\$ 24,095$ nonrecurring profit on sale of equipment
James Gerity, Jr., President, on Feb. 28, said:
As announced in a special letter to stockholders dated Jan, 4, 1949 , Detroit plant and sold some of the machinery and inventories to
Doehler-Jarvis Corp. We have received 25,000 shares of that company's stock in payment for the machinery. The inventories are
being paid for in cash as the audit and appraisal are completed. possible to announce the full amount of the cash payment.
From cash already received, your company has paid off $\$ 300,000$ of a $\$ 650,000$ bank loan. Some of the machinery not bought by
Doehler-Jarvis, or bought and subsequently resold to Gerity-Michigan Corp., already has been moved to Adrian plants and put into opera-
tion. The factory building which housed the Detroit plant, and
which was not included in the Doehler-Jarvis agreement, was offered for sale on Jan, 14 .
As a result or the change, the company's working capital require-
ments have been substantially reduced. Inventories already have ments have been substantially remuced. Inventories already have
been reduced approximately $\$ 300,000-\mathrm{V}$.

Goodall Rubber Co., Trenton, N. J.-Appoints South American Representative-
R. J. Goehrig, Vice-President in charge of sales of this company,
and G. E. Alvarado, Vice-President of the Pacific International
Corp., 42 . Broadway, New York, N. Y., recently jointly announced
that Pacific International has been appointed exclusive representative
for the sale of Goodall products in the following countries of South for the sale of Goodall products in the following countries of South
America: Argentina, Bolivia, Brazil, Chile, Ecuador, Paraguay, Peru,
and Uruguay. The Pacific International Corp. operates through directly affiliated offices in Anternational Corp. operates through
agents throughout South America. The Goodall company manufactures a complete line of mechanical
rubber goods including belting, hose and packings of all types, as
well as a full line of industrial rubber footwear and clothing. All well as a full line of industrial rubber footwear and clothing. All
products are available for prompt delivery.-V. 163, p. 2726 .

Grayson-Robinson Stores, Inc.-Feb. Sales Up 18.4\%-


| Gulf Power Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Jan. 31-- | 1949--M | th-1948 | 1949-12 Mos.-1948 |  |
| Gross revenue | \$422,804 | \$518,453 | \$5,171,264 | \$5,374,609 |
| Operating expenses | 187,310 | 280,373 | 2,415,146 | 2,365,593 |
| Prov. for depreciation | 40,000 | 36,674 | 428,662 | 366,674 |
| Amortization of plant acquisition adjusts... | 0 |  | 0 |  |
| General taxes | 89,789 | 93,255 | 419,469 | 388,937 |
| Federal income taxes. |  |  | 611,311 | 806,021 |
| Gross income | \$101,704 | \$104,150 | \$1,248,677 | \$1,399,384 |
|  |  |  |  |  |
| Amortiz. of debt disc | 18,233 | 14,035 | 19,662 | 169,203 |
| premium and expense | 71 | 203 | ,775 | 4 |
| Other deductions ${ }^{\text {- }}$--.--- | 8,123 | 1,280 | 34,117 | 28,574 |
| Net income | \$91,522 | \$89,037 | \$1,023,473 | \$1,204,061 |
| Dividends on pfd. stock | 5,513 | 5,513 | 66,15 | 66,156 |
| ala | \$86 | \$83,5 | 957,317 | ,137,905 |

message to stockholders. "The economy of the Snake River Valley st
unusuail The enviale natural conditions of soil and sunshine, and
 farmers in position to gear production to market conditions and aycid
the hazard
tow poont. Because ane-crop economy. Farm nueventeness is an a record ow pont. Because adequate suppies of electric power continue to be
avaliable here cemmercial and industrial expansion can proced in
 ng new industries. This growh continues to be substantial rather than
spectacular and provides added insurance of continuing prosperity."
COMPARATIVE INCOME. STATEMENT FOR CALENDAR YEARS Operating revenues
Operating expenses Federat taxe
Other taxes
Ot
Other taxes
Property retirement reserve appropriations Net operating reven
Other income (net)
Gross income
Interest on mortgage bonds
Interest charged to construction


Dividends applicabie to pld stock for the period | $\$ 2,736,681$ |
| :---: | :---: |
| 532,167 |

Balance avail for com. .tock
Times bond int rest eaanned
Times preterred dividends earn of common stock
BALANCE SHEET, DEC. 31, 1948
ASEETS-Electric plant, $\$ 72,543,677$; ;inestment and fund eccounts,





 current and acrued liab litites, $\$ 27,603$; Total deferred ceredits, 8555,973 ; of eicctric plauth accuusisition adiustments ssis 5070 ; reserve for injuries


Illinois Bell Telephone Co.-Earnings-

Operating revenues
Operating expenses
Opcrating taxes.

## Net operating incon Net arter charges

Illinois Central RR.-Bids on Equipment IssueThe conpany has issued invitations for bids to be received March
25 for the purchase of $\$ 6,360,000$ in equipme.t certificates savils CC


Illinois Power Co.-Hearing on Financing Plan25 The SEC has iswued an order giving interested persons until Mar
 used to pay off shot t-term bank 1oans. of $\$ 10,000,000$ obtained $f$
construction parposes.-V. 169 , p . 1003 .

Indemnity Insurance Co. of North America-Elects Malcolm M. Dickinson has ben elected Assistant Secretary in the
Agency Department. He formerly was General Manager of the North America Companies in Newark, N J. Recencly, he was transferred to Roy H. Stitt has been electited Assinctant aifrairs.
Clams Detary in the Casualty Patrick. Forrke, Mr. Stitt had been Snerintendent of the Ciaim
Depariment since 1546. V . 167 , p. 1365 .
Insurance Co. of North America, Philadelphia - Had Biggest Year in History
John A. Diemand, President, on March 16 reported to stockholders
that last year "was the best in the history of the companies." Assets,
 Companies last year was 51.1 tho compared with $61.4 \%$ in 1947 . For
the Indemnity Insurance Co. of North America The Indemnity Insurance Co. of North Amer:ca, the Casvalty member
of the Group, the loss ratio dropped from $64.9 \%$ in 1947 to $59.2 \%$
in 1948 . Premium writings of the North Amerca Group for 1948 broke all
records, indicat ng $110 \%$ increase in the last three years
 the Fire Companies and $\$ 44$, , 12,540 were casualty premiums written These larger writings caused . the North America Pire Companies
prem im reserve to increase $\$ 15,655,680$ and the Indemnity Insurance Co. of North Americe's. prem um reserve to increase $\$ 1,004,521$ making
total increase for the group $\$ 16,6 e 0,201$ The statutory under wr'ting profit for the Group last year totaled
$\$ 6,688,553$ compred with a statutory loss of $\$ 8,812.594$ in 1947



 Premium income of the Insurance Co, of North America totaled
$\$ 91,943,782$ in 1948 an in increase of $\$ 14,212,375$ over the previous year. ageinstatutory undierwriting gain of the company was $\$ 4,4,2888,699$ as erfore Federal taxes. Total assets. were $\$ 239,420,408$, an increase of
$\$ 26,038,483$ compared with 1947 . Indemnity Insurance Co. of North America made an underwriting
profit of $\$ 1,228,659$ last year compared with an underwr ting loss of $42,912,540$. This is $7.5 \%$ higher than the 1947 tigure of $539,892.921$ and more than double the premium receiots for 1944 Largest income
Came from automobile bodily injury and property damage lines. nvestments was $\$ 2,678,005$; an increase of writings, Income from Indemn'ts's total assets. on the basis of market value of stocks
and bond

holders of on $823,929.834$. 1948 . Were $\$ 88,065,885$. surplus to policy | contingencies. Claims reserves a reserve of $\$ 88,992,834$ for general |
| :--- |
| $33,321,260$ at the close |

International Hydro-Electric System-Motion to Reonsider Dissolution Denied by SEC-
The SEC March 11 announced the den:al of a motion to reconstder
at. this time its 1942 order directing the dissolution of International. The motion, filied by Paul H. Todd, a Class A stockholier of Inter International and to introduce evidence in support taereof: Tod conteided that the conditions upon whice the 11922 dussolution order
were predicated no longer exist; that economic justification for the were predicated no longer exist, that econom.c justification for the
cont nued existence of International has already been demonstrated in tne pending dissolut.on proceedings; and that reorganization was
preferabie to dissolution. preferable to dissolution.
The Commission declined to interrupt the present proceedings win
view of he advance stage of the record," stating that the record
 provide the factual basis for determining the merirs not onlo wound
several phe the of dissolution but also of Todd's contention that the



## Interstate Power Co.-SEC Recommends Disapproval

 of Plan-The Division of Public Utilitits of the SEC has recommended dissecurities and cash to holders of ompromise pecurities of for disterstibute Power
 The compromise plan was designed to effectuate distribution of 944 ,with escrowed cassh or ap aproximanately $\$ 1,000,000$, among holders of
$\$ 7,500,000$ of debentures. $\$ 7,500,000$ of debentures, at $\$ 2.475,000$ demand note, and preferred
stock outstanding beeore Interstate's reorganization in March, 1948 . Under the Division's reommendat'on, approximately one share of
nterstate's new common would be allocated in respece of each share of Interstate's old preferred stock instead of the approximately one-half share proposed in the plan. The Division recommended that its pro-
posed increased allocation to the public preferred stockholders be ieducted from the participation to be accorded orden cond state's parent cend one of the proponents of the plan. Ogden prosently
holds escrow, certificates in respect of the $\$ 2.475,000$ demand
cote and ertain shares of Interstate's preferred stoc
The Division also urged that the proposad allooation to debenture.
holdiers of 102 shares of new common olus cash af sis.

Interstate Telephone Co., Spokane, Wash.-Preferred Stock Offered-Public offering of 5,000 shares of $\$ 5.50$ cumulative preferred stock (no par) was made March 16 by a group headed jointly by Paine, Webber, Jackson \& Curtis; Stone \& Webster Securities Corp and Pacific Northwest Co. The stock was priced at $\$ 100$ per share plus accrued dividends from March 1
 PURPOSE-The ret proceeds to be received by the company from
the sale of the securities will be vese to pay, .in part, bank loans
incurred for the construction, completion, extension and improvement incurred for the construvtion, completion, extension and improvement
of its facilitites and service. Gross property additions and betterments for the year ended Dec.
31,1948 , $a$ mounted to $\$ 1,219,000$. It is estimated that gross additions and betcrments or the year ending Dec. 31 . 1949 , will be $\$ 1,560,000$,
 work equipment.
Additions and betterments made during 1948 were financed-with
treasury funds and funds from the sale in June, 1948, of 9,238 shares tive preferred stock and from bank loans
Since company contemp;ates further substantial expenditures for
additions and betterments, it is expected that additional capital funds
 are not yet definite. It is expected, however, to use fal funds irom
interral sources, the principal items of which are the provisions made for depreciation and amortization which are estimated to amount to
$\$ 331,00$ for the year 1949, and tb, funds from the sale of additional securities when and as required. It is expected that a part of the
funds needed will be supplied, initially, through temporary bank loans. Capitalization giving effect to present financing


## 


IIndenture permits the issue thereunder of additional bonds for the
purposes, in the manner, and subject to the conditions purposes,
therein provided. The aggregate principal amount of bonds that may
ne be outstanding under the Indenture is limited to $\$ 50,000,000$. HISTORY AND BUSINESS Company was incorporated April 1, 1931, n Idaho Company is engaged in the business of providing telephone
service, without competition, to 173 communities and their environs in the States of Washington, Idaho and Montana.
The company owns toll lines and provides toll service betwee
 Te other points is provided through toil connections with Pacific
Telenhen elegraph Co., American Telephone $\&$ Telegraph Co., and
certain independent companies. certain independent companies, Such toll service is provided under
operating argements or interchange contracts with these connecting
companies. operating
companies.


## Net income

$$
\$ 205,317 ~ \$ 1
$$

$\begin{array}{llll}\mathbf{\$ 2 0 5 , 3 1 7} & \$ 159,750 & \$ 164,5\end{array}$ aditional shares of $\$ 5.50$ cumulative $\$ 90,60$ tock are sold, the aggregate annual dividend requirements on the UNDERWRITING-The names of the underwriters and the number f shares to be purchased by each are as follows

|  |
| :---: |
| ${ }_{\text {Pacific }}$ |
| Murphey Favre, I |
| Richards \& Blum |
|  |  |
|  |
| Wm. P. Harper \& Son \& Co. |

Iowa Public Serviee Co.-Earnings-

| 12 Months Ended Jan. 31 Operating revenues Operation $\qquad$ |  |  | \$11,200,998 | ${ }_{\$ 9,557,100}^{1948}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 5,969,113 | 4,942,373 |
| Taxes other than Federal income taxes |  |  | ${ }_{795,490}$ | 652,459 702942 |
|  |  |  | 1,147,767 | 926,335: |
| Provision for estimated Feceral thcome taxes.- |  |  | -688,758 | 928,278 |
| gs from on |  |  | \$1,873,289 | 1 |
|  |  |  | 19, |  |
|  |  |  | \$1,892,972 |  |
|  |  |  |  |  |
| dends accrued on preferred stock. |  |  | 159,381 | \$1.159,382 |
| - Balanne -- |  |  | \$1,088,36 | \$968,092 |
|  |  |  |  |  |
| Iowa Southern Utilities Co. of Del.-Earnings |  |  |  |  |
|  | 1949-Mon | th-1948. | 1949-12 M |  |
|  |  | \$618,643 | \$7,135,892 | \$6,340,374 |
|  | 63,100 | 384,634 <br> 34,350 | 4,184,203 | 3,643,476 |
|  | 80,458 | 68,508 | 858,94 |  |
|  | 47,500 | 44,000 | 531,500 | 528,800, |
| Net oper. earningsOther income | 12,99 |  | 89,8 |  |
|  |  | 2,15 | 24,6 |  |
| Net earnings | ,545 |  |  |  |
|  | 373 | 106 | 513,05 | 447 , |
| Amort. of diebt discount \& exp., etc., deducts. | 3,525 | 6,030 | 86,327 | 110,799 |
|  |  |  |  |  |
|  |  | \$45,574 | 171 | \% | | Net income |
| :---: |
| $\begin{array}{c}\text { Earnhed per com. share- } \\ V\end{array} \quad \$ 98,647$ |
| $\$ 45,574$ |
| 6615,145 |
| $\$ 1.71$ |

Jewel Tea Co., Inc.-Current Sales Rose $11.2 \%$ -


## Retail sales $-V_{i} .169, p$ p.

| Period End. Feb - 1949 - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. expensesRailway oper, expenses |  |  |  |  |
|  |  |  | 3,637,572 |  |
|  | 350,000 | 350,000 | T25,000 |  |
| Other ry. tax accru | 160.000 | 178,000 | 325, |  |
| rents (net $D$ | 178.6 |  |  |  |
| S | Cr26,150 | 6,653 | Cr15,992 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| - ${ }^{\text {Sepa }}$ | tely-opar | ted subsidi |  |  |
| Period End. Feb- 1949-Month-1943 |  |  |  |  |
|  | 85 | \$1,460, |  |  |
|  | 912,5 |  |  |  |
| edral income taxe | 112 |  |  |  |
| Hents (nams |  |  |  |  |
| Fec. rent |  |  | 115,826 |  |
| rents (nei |  | 15,2z5 | 32,387 |  |

$$
\begin{aligned}
& \text { Net ry. oper. fieome_ } \\
& -\mathrm{V} \text {. } 169, \mathrm{p}, 804, \\
& \$ 24,042
\end{aligned} \$ 226,016 \quad \$ 461,585 \quad \$ 475,357
$$

Kansas Gas \& Electric Co.-Earnings-

 Federal tax $\begin{array}{ll}590,000 & 951,096 \\ & 850,000\end{array}$ $\begin{array}{llllll}\text { Net oper. revenues } & \$ 262,600 & \$ 205,892 & \$ 2,857,743 & & \$ 3,180,459 \\ \text { Other income } & \$ 22 & 554 & 4,603 & 21,012\end{array}$
 $\begin{array}{lllll}\text { Net income } \\ \text { Pfd. stock dividend requirements for the period } & \$ 187,461 & \$ 1,993,492 & & \$ 20,784 \\ & \$ 1,951,628 \\ 520,784\end{array}$ Balance

## INCOME STATEMENT FOR JANUARY AND 12 MONTHS <br>  Fedenal tax Other taxes Frop. ret <br>  <br> $\begin{array}{crrrr}\text { Gross income } & \$ 321,082 & \$ 273,300 & \$ 2,910,128 \\ \text { Interest, eti., charges_ } & 82,085 & 67,353 & 883,547\end{array}$ <br> $\xrightarrow[\substack{\$ 3,190,544 \\ 1,231,124}]{ }$

Net income $\$ 2,-\frac{\$ 238,897}{\$ 205,907}$
Pfd. stock diviaend requirements for the period $\begin{array}{r}\$ 2,026,581 \\ 520,784 \\ \hline\end{array}$$\begin{array}{r}\$ 1,959,420 \\ 520,784 \\ \$ 1,438,636\end{array}$

| SETS_ BALANCE SHEET, DEC. 31 |  |  |
| :---: | :---: | :---: |
| Electric plant | 1948 | 1947 |
| Total investments | \$44,857,289 | \$39,139,720 |
| Cash in banks | 30,923 | 30,923 |
| Special deposits | 1,138,677 | 583,910 |
| Working funds | 16,798 | 58,511 |
| Accounts receivable | 25,375 | 24,775 |
| Materials and suppli | 1,986,651 | 612,363 |
| Prepayments |  | 1,908,125 |
| Other current, \&\%., assets | 88,976 | ${ }_{29}^{11,325}$ |
| Total deferred debits | 1,206,607 | $11,29,156$ $1,405,639$ |
| ${ }^{\text {RReacquired }}$ capital stock | 593,039 | 593,039 |
| Consignments (contra) | $\begin{array}{r} 567,966 \\ 8.492 \end{array}$ | 567,966 |
| Total |  |  |
| 7\% LIABILITIES |  |  |
|  |  |  |
| \$6 preferred stock (15,511 shares | \$6,650,000 | \$6,650,000 |
| Common stock (600,000 shares no par) | 6,000,000 | $1,577,122$ $6,000,000$ |
| Total long-term debt $7 \%$ stoc | 6,990 | 6,990 |
| Notes payable-American Pow | 21,000,000 | 16,000,000 |
| Accounts payable |  | 500,000 |
| Dividends declared | 129,822 | 247,745 |
| Matured long-term debt | 130,196 | 130,196. |
| Customers' ${ }^{\text {deposits }}$ | 16,798 | 58,511 |
| Taxes accrued | 180,435 | 183,386 |
| Interest accryled | 2,109,045 | 1,826,680 |
| Other current an | 238,015 | 233,302 |
| Total deferred credits | 202,169 | 32,065 |
| Total reserves | 488,543 | 513,707 |
| Contribution | 8,646,849 | 7,945,971 |
| Consjgnments (cont | 67,308 | 67:308 |
| Capital surplus | 8,492 82 | 7,768 |
| Earned surplus | $3,538,371$ | 2,992,468 |
| r |  |  |

Kingston Products Corp.-Sales \& Earnings OffGross sales Gross sales
Net profit arter taxes
Earnings per share
Karl F. Johnson, President, furth - $\$ 0.45$ \$0.86

(G. R.) Kinney Co., Inc.-February Sales Up $11.7 \%$ -
 ${ }^{\text {Sales }}$ - 169, p. 906 .
(S. S.) Kresge Co.-February Sales Increased $2.4 \%$ -
 There were 696 stores in operation during February, 1949, compared
with 694 in the same month last year.-v. 169, p. 207.
(S. H.) Kress \& Co.-February Sales $12.6 \%$ Higher-
 The corporation in rebruary, 1949 had 252 stores in operation,
compared wih 243 in the same month last year.-V. 169, p. 907.
Kroger Co.-Current Sales Increased 2\%-
Period End. Feb. $26-1949-4 . \mathrm{Wks}$. $-1948 \quad 1949-8 \mathrm{Wks},-1948$
Sales

Lane Bryant, Inc-February Sales Off $2.6 \%$ -

Lerner Stores Corp. (\& Subs.) Earnings-
Years Ended Jan. 31- $\quad 1949 \quad 1948$
 EBased on $1,200,000$ shares of common stock after preferred divi-
dends. dends.
Sales for the latest fiscal year also reached an all-time peak,
Consolidated balance sheet of the corporation and subsidiaries

 ecurities.


February Sales Rose 7\%-
 Period End. Jan. $31-\quad \$ 1949$ Month $\quad 1948 \quad 1949-12 \mathrm{Mos},-1948$
Sales.
V. 169, p. 378.
Lion Oil Co.-Three More Wells Completed-
T. M. Martin, President, on March 10 announced that this company had completed three wells in the west Texas area. One of these
wells, the lewmene Number in the woby Pool, Fisher Count, Texas,
was brought in flowing 10 barrels per hour on a small choke. The company is continuing the development of its acreage in this field, Mr. Martin said. third wells. Lion Mctaughlin Number 3 and Number
The second and there each completed flowing in excess of 50 barrels per hour on
4, when
 discovery of which was announced in January of this year. The com-
pany now has three additional wells drilling in this pool.--v. 169 ,
Liquid Carbonic Corp.-W. K. McIntosh, Former Head, Walter K. McIntosh, 71, the retired head of this corporation, died Walter K. McIntosh, 71 , the retired head or this corporation, died
on March 7 after an long inness. Mcrntosh reently retired from active
On cocount of il health MI management after 47 years of service. Since 1926, when he became
President ot the compan, and later as Chairman, he had served as its
chief executive.-
Lockheed Aircraft Corp.-To Pay 50-Cent DividendA dividend of 50 cents per share has been declared on the common
tock payable April 1 to holders of record March 18. Last year, dis-

Long Island Lighting Co.-SEC Permits FinancingThe company has received SEC authorization to undertake negotiaional Investors of s16,000,000 of sinking fund debentures due 1969,
he Commission reserving jurisciction over the interest rate and price the Commission reserving jurisdiction over the interest rate and price
to be arged upon in such negotiations. Proceeds would be buse to
pay off s5.974,000 of debentuyes and $\$ 10,000,000$ of bank loans. -

## Long Island RR.-Bankruptcy Trustees Appointed-

 Judge Joseph M. Kennedy in Federal Court in Arooklyn. N. Y,March 14 appointed three trustes. for the road, which on March
petitioned tor reorganization under Section petititoned for reorganization under Section er of the Federath trad;
rupty Law
Those named are David E. Smucker, general manager of the road Those named are David E. Smucker, general manager of the road;
Hunter Delatour, former President on the Nassau County Bar
Association and Broklyn Bar Association and at onesent memer of Association and Brooklyn Bar Association and at present member of
the executive committee of the New York tsate Bar Association; and the exececutive committee or the New York State. Bar Association; and
James. Saver, formerly Assistan United States Attorney in the
Eastern District, and at presint. in private law practice p. The appointments are subject to ratification by the ICC.-V. 169,

Louisiana Power \& Light Co.-Earnings-
 Oper. rev. deducts...--
Frederat taxes.ant.--
Inc. From plant leased

Gross income
Int. and other deducts.



| Period End. Jan. $31-$ | \$1 |  | $1949-12 \mathrm{Mosos}-1948$\$18,883010 $815.689,369$ |  |
| :---: | :---: | :---: | :---: | :---: |
| 兂 | \$1,733 |  |  |  |
| ${ }_{\text {Oeder }}$ Oper |  | 222,01 | ${ }^{1,984,916}$ | - |
| Other taxes | 109,512 | ${ }_{93}$ | 1,183,577 | 2 |
| Property depr. \& reserve appropria | 116,000 | 4,583 | 1,291,417 | 095,583 |
|  | 21.413 | 21,413 | 256,958 | 66,9 |
|  | 8278,961 | 40 | 2,874,760 |  |
| Inc. from plant lea |  |  |  | dri96 |
|  | ,961 | 840 | 874,760 | 404,983 |
| other income (net) |  |  | 69,281 | 10,281 |
| incom | \$279,189 | 38,989 | S2,944,041 | \$2,415,264 |
| Interest, etc., charges | 4 | 43,716 | 787,331 |  |
|  |  |  |  |  |
| Dividends applicable <br> -V. 169, p. 207. |  | period_- | -356,532 | ${ }^{\text {1, }}$ 356,532 |

Louisiana \& Arkansas Ry.-February Earnings-
Louisville Gas \& Electric Co. (Ky.)-Weekly OutputElectric output of this company (Kentucky) for the week ended $32,927,000 \mathrm{kwh}$. for the
$18.6 \%$

Lustron Corp.-Now Operating at 25-a-Day RateA huge plant at Columbus, Ohio, that made airplanes during the War has become a fully mechanized home-making factory and
turning out five-room houses at the rate of 25 a day, the corporation $t$ turning out
announces.
The corporation recently completed its "pilot run of 400 of the
porcelain-enamel-finish homes. On that run they had to be in part porcelain-enamel-finish homes. On that run they had be ine part company expects to have its output up to 200 honises a day by mid-
For the nation east of the Rocky Mountains prices for the Lustron
homes range between $\$ 8,500$ and $\$ 9,500$, Richard $\mathrm{N}: \mathcal{L}$ one3 $\%$ Directer of Sales, said. He pointed out that variations in wage and transportation
costs obviously make it impossible to set an abselutely uniform price costs, obviously make it impossible
for all sections.-V. $169, \mathrm{p} .907$.

McLellan Stores Co.-February Sales Increased $4 \%$ -



Magma Copper Co.-Stockholders' Subscriptions-The company's shareholders subscribed for 105,083 shares of the 204,000 shares of capital stock recently offered at $\$ 16.75$ a share. The right to subscribe expired March 8 . Of the remaining 98,917 shares, 49,458 are being purchased from the company by Newmont Mining Corp., The right to subscribe to the additional shares was made to
tockholders of record Feb. 15, at the rate of one share for each two shares then held. Lazard Freres \& Co. and Newmont Mining Corp had aggreed to purchase the unsubscribed stock
PURPOSE-The company owns $94.4 \%$ (as of Jan, 20,1949 of the
outstanding shares of stock of San Manuel Copper Corp. which owns outstarding shares of stock of San Manuel Copper Corp. which owns
certain partially developed mining properties in Arizona containing
what is regarded by the company's management as an outstanding what is regarded by the companys management as an outstanding
and major copper ore body. San Manuel since it organization has and major copper ore body. San Manuel since its organization has
been acquiring its properties and has completed a program of exten-
sive exploration by churn drilling. No actual mining operations have
$\underset{\substack{\text { bee } \\ \text { pro }}}{ }$
property for production has yet been adopted.
The frimary purpose of this offering is to obtain funds with which
the company may purchase from San Manuel additional shares of its the company may purchase from San Manuel additional shares of its
stock as required from time to time to enable San Manuel to continue its preliminary underground development program prior to the equip-
ping of the mine for production. It is presently estimated that about
$\$ 3,400,000$ will be required for such preliminary development. ping of the mine be required for such preliminary development.
$\$ 3,400,000$ will
The nature, extent and cost of the development work which will The nature, extent and cost of the development work which will
be done at San Manuel, however, are subject to the resuts obtained
as the work progresses and other factors, and the present proposed
development program and the estimete of the cost ther as the work progresses and other factors, and the present proposed
development program and the estimete of the cost thereof are there-
fore subject to change. All investments of funds in San Manuel wili
be made only when and as and in such amounts as the company's be made only when and as and in such amounts as the company's
board of directors from time to time may determine.
Upon the completion oi the work above outlined, it is planned to
quip the San Manuel property for production, whether or not it then equip the San Manuel properiy for production, whether or not it then
appears that it will be advisable to begin production as soon as the
mine is equipped. The decision as to when production to be
undertaken will naturally depend upon economic conditions prevailing undertaken will naturally depend upon economic conditions prevailing
at the time. For the purpose of equiping the mine for production
an an operation to be successsful must be conducted on a large scach
and
Company now contemplates that for such purposes further financing, Company now contemplates that for such purposes further financing,
either by it or by Sa Manuel, of a type to be determined, will be
necessary to obtain the needed additional funds. If the company
undertakes such financing, it may become necessary to enter into undertakes such financing, it may become necessary to enter into
further arrankements with San Manuel to provide it with any funds
needed beyond the funds which it would receive from the exercise needed beyond the funds which it would receive from the exercise
by this company of all the existing options to purchase San Manuel
shares. Shares. company heretofore has borrowed and issued its notes for
The
$\$ 2,500,000$ and has used the entire amount thereof in acquiring, in part, its present interest in San Manuel. Depending upon the com-
pany future earnings and possible future changes in the San Manuel
development development program, the company may use some of the proceeds
of this offering to pay its notes, in whole or in part, when and as its board of directors may determine
Any proceeds of this offering not used for the above purposes will be used for the company's general corporate purposes.
CAPITALIZATION GIVING EFFECT TO PRESENT OFFERING

 | $\begin{aligned} \text { Series } B, 21 / 4 \%-21 / 2 \% & \text { due June } 30,\end{aligned}$ | $1,750,000$ | 750,000 |
| ---: | :--- | :--- |
| Common stock $(\$ 10$ par) |  | $1,200,000$ shs. | SUMMARY OF EARNINGS FOR CALENDAR YEARS $\begin{array}{llllll}\text { Sales of metals } & 1948 & 1947 & 1946 & 1945 \\ \text { Premium for base metal } & \$ 8,002,553 & \$ 7,225,361 & \$ 3,212,348 & \$ 2,824,986\end{array}$ Premium for base metal

production
$\begin{array}{cc}\text { Total -and } \\ \text { Operating costs } \\ \$ 8,002,553 \\ \$ 7,225,361 \\ \$ 4,347,495 & \$ 4,028,827\end{array}$


 UNSUBSCRIBED STOCK-Company has entered into an agreement
with Lazard Freres \& Co, New York, N. Y., and Newmont Mining Corp., New York, severally, providing that Newmont Mining Corp.
will subscribe for the entire number of shares offered to it as a


Mahoning Coal RR.-Earnings-


## Outside exploration

 4Mathieson Chemical Corp.-Completion of Acquisition of Standard Wholesale and Southern Acid Firms Expected by April 1-
Thomas S. Nichols, President, on March 8, announced that since
he letter to stockholders of Feb. 4, 1949 regarding the acquisition of Southern Acid \& Sulphur Co., Inc., the management of Mathieson has contracted \& Acid Works. Tnc. of Baltimore, Md. for 225,000 shares of
Phosphate \&
the authorized but unisued Mathieson common stock which will be istributed to the standard common stockholders.

## $f$ sue buric acid of Standard is principally the production and sale

 portion of the compuperphosphates and mixed fertilizers. The major he petroleum steel, chemical, pigment, rayon and soap industries Standird's pred in the are is ocated at Baltimore and its productsare distributed in the tastern Seaboard whereas
Southern's sales territory is largely in the Southw outhern's sales territory is largely in the Southwest.
"Standard's plant and properties include several recently installed it one of the largest sulphuric acid producing units in the world, and well-equipped deepwater facilities. Its financial condition is excellent.
The latest audited balance sheet for the fiscal year ended May 31,1948 ndicated current assets or approximately $\$ 6,000,000$ and current to $\$ 3,300,000$. Standard's sales for the fiscal year ended May 31,1948
totaled approximately $\$ 11,000,000$, and its net income for that period totaled approximately $\$ 11,000,000$,
after taxes amounted to $\$ 1,400,000$.
"The acquisition of both Standard and Southern is expected to Le
completed by April 1, 1949, and will result in the issuance of a total completed by April 1, 1949 , and will result in the issuance of a total
of approximately 490,000 shares of the 500,000 shares authorized ty
Mathieson's stockholders at their 1948 annual meting."-

Merchants Acceptance Corp., Worcester, Mass.-Preferred Stock Offered-A banking syndicate headed by G. 50 . $\$ 25$ per share and dividend
The preferred stock is entitled to dividends in preference to the
class $A$ common stock and the common stock at the rate of $\$ 1.50$ class A common stock and the common stock at the rate of $\$ 1.50$
per share per year, cunnulative from date of original issue, payable quarterly January, April, July, October 1 ; first dividend to be payable
July 1,1949, covering the period from the date of original issuc. Each share of preferred stock is convertible into class A common
stock, at option of holder, up to close of last full business day next preceding the redemption date if called for redemption. The rate of conversion is $12 /$ shares of class A common stock for each share or
preferred stock if converted on or before April 1 , 1951 , and $11 / 2$ shares
of class A common stock for each of preferred stock if converted thereThe preferred stock is callable for redemption either in whole or in
lots of not less than 4,000 shares at $\$ 26.50$ per share if called on or
before April 1,1953 , lots of not suril 1, 1953 , and at $\$ 26$ per share thereafter. A sinking fund is provided whereby the company is required (sub-
ject to certain limitations) to set aside on Jan. 1, 1952, and on each ject to certain limitations) to set aside on Jan. 1, 1952, and on each
Jan. I thereafter an amount equal to $21 / 2 / /$ of or $^{2}$ of amount of pre-
ferred stock outstanding on Sept. 30,1951 , calculated at $\$ 25$ per thare. All sums so set aside are required to be applied to the to
she
purchase of preferred stock at not more than $\$ 25$ per share or to the
redemption thereof at the sinking fund call price of $\$ 25$ per share. redemption ther PURPOSE-Net procecds (estimated at $\$ 881,800$ ) are to be placed in the company's general funds. Company intends to use such funds
primarily to expand its business in the existing 21 offices of its
subsidiaries or to open or acquire additional offices. CAPITALIZATION, GIVING EFFECT TO PRESENT FINANCING $\begin{array}{lrr} & & \text { Authorized }\end{array} \quad \begin{gathered}\text { Outstanding } \\ \text { Class }\end{gathered}$ $\begin{array}{llll}\text { Class A common stock (no. par) } & & { }^{2} 200,000 \text { shs. } & 75,000 \text { shs. } \\ \text { Common stock (no par) } & & 20,000 \text { shs. } & 18,932 \text { shs. }\end{array}$ ${ }^{66,666}$ shares of the authorized but unissued shares of class; $A$
common stock will initially be reserved for issuance upon conversion of the 40,000 shares of preferred stock.
HISTORY AND BUSINESS-Company was incorporated in Massachusetts Aug. 5, 1922, as the Industrial Loan Society. Present name
was adopted in 1926. Company succeeded to and continued a similar type of business which had been commenced in 1909 by Charles T,
The company is a holding company, the subsidiaries of which are engaged in three general types of the finance business and anctivities
related thereto: (1) that of lending money under the provisions of State "small loan laws" governing loans up to $\$ 300$; (2) the lending
of money to individuals in amounts exceeding $\$ 300$ land of money to individuals in amounts exceeding $\$ 300$; and (3) the
financing of the purchase and sale of personal property, such as new
and used cars, refrigerators, washing machines, radios, etc. UNDERWRITING-The names of the underwriters and the number of shares to be purchased by each are as follows:
G. H. Walker \& Co

Hayden, Stone \& C
F. S. Moseley \& C

Chace, Whiteside,
Hanrahan \& Co


## 13,000

긍․


Mexican Light \& Power Co., Ltd. (\& Subs.) - Earnings Period End. Nov. $30-\quad 1948-M o n t h-1947 \quad 1948-11 ~ M o s .-1947 ~$ $\begin{array}{llllll}\text { Gross, earn, from oper. } & \$ 1,555,861 & \$ 1,675,955 & \$ 18,584,649 & \$ 18,151,164 \\ \text { Oper. expis.; ficl. deprec. } & 1,395,047 & 1,295,295 & 17,359,087 & 15,488,613\end{array}$ $\begin{gathered}\text { Net oper income } \\ \text { Acerval of amual int. }\end{gathered} \$ 160,814 \quad \$ 380,660$
$\$ 1,225,562$
$\$ 2,662,551$ $\begin{array}{llllll} \\ \text { and skg. lund chgs.- } & 185,000 & 185,000 & 2,035,000 & 2,065,000\end{array}$ Net earinings ......... $\$ 24,186$ \$195,660 $+\$ 809,438$ \$597,551 "On bonds and debenture stock, including those payment of which
dependent upon available income. †Deticit. NOTE-Exchange conv
rates.-V. 169 p. 1009.

## Michigan Bell Telephone Co.-Earnings-

| Month of January- | 1949 | 1948 |
| :--- | :--- | :--- | :--- |
| Operating revenues | $\$ 10,642,767$ | $\$ 8,947,657$ |



Midland Steel Products Co.- Tefund to GovernmentThe company refurded $\$ 1,285,481$ to the government on renegotiation
of contract 1 or 1945 . After tax credits of $\$ 1,099,086$ the company paid $\$ 186,395$ on Jan. 2, 1949.-V. 169, p. 805.
Miles Shoes, Inc.-January Sales $31.7 \%$ Higher-


Niller-Wohl Co, Ine.-February Sales Up 20\%-
 Sales for the month of January, 1949, amounted to $\$ 1,831,730$, against
$\$ 1,522,347$ for the same month last year.-V. 168, p. 2434 .
Minnesota Valley Canning Co.-Gets Loan-The com pany, it was announced March 10, has borrowed $\$ 4,000$,000 from the Mutual Life Insurance Co. of New York on $33 / 8 \%$ sinking fund debentures due in 1966.
Proceeds of the loan will be used for general corporate purposes
by the company.-V. 164, p. 2289 .
Mississippi Power Co.-Registers With SEC-
The company on March 11 filed a registration statement with the
SEC covertng its proposed issuance and sale of $\$ 2,000,000$ of $30-$ year
first mortgage bonds at competitive bidding. The company's financing first mortgage bonds at competitive bidding. The company's financing
also incluaes the issuance and sale to its parent, The Southern Co., of
an additinat 200,000 shares of common stock no pary for $\$ 2,000$, ,joo.
Proceeds of an additionat 100,000 shares of common stock no part for $\$ 2,000,000$
Proceeds of the linancing would be used for construction purposes. Period EId Jomparative Income account Period Ead Jan. 31-
Gross revenue
Operating expensts
Frov. tor deprectiation Operating expenses
trov. tor depreciation
Amortization ot plant
aequisition adjuits. aequisition adjusts..
General taxes
Federal income taxes $\begin{array}{rrr}1940-\text { Month } & 1948 & 19 \\ \$ 636,047 & \$ 646,663 & \$ 7, \\ 276,232 & 343,246 & 3, \\ 62,500 & 53,416 & \\ 9,233 & 9,233 & \\ 154,218 & 131,153, & \end{array}$ Gross fneoms
Int. on long-term debipremium and expense,
Other deductions Net income Pid. stock
Balance
$-\mathrm{V}, 169$


Mississippi Power \& Light Co.-Earnings-

| Period End. Jan. 31 | 1949-Month-1948 1949-12 Mos.-1948 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$1,646,888 | \$1,468,487 | \$16;756;569 | \$14,555,295 |
| Oper, exps., excl. taxes | 815,507 | 790,985 | 9,599,475 | 8,465,833 |
| Federal taxes | 202,957 | 173,446 | 1,668,704 | 1,579,950 |
| Other taxes | 140,632 | 107,827 | 1,326,460 | 1,041,962 |
| Depreciat | 124,100 | 95,417 | 1,218,683 | 978,417 |
| Net oper. | 692 | \$300,812 | ,943,247 | 2,489,133 |
| Other income | - 9 |  | 5,239 | 624 |
| income | \$363,701 | \$300,848 | \$2,948,486 | \$2,489,757 |
| Interest, etc., charges... | 80,101 | 83,77 | 814,890 | 799,371 |
| Dividends applicable to -V. 169, p. 907. | \$283,600 stock fo | \$217,078 | $\begin{array}{r} \$ 2,133,596 \\ 266,856 \end{array}$ | $\begin{array}{r} \$ 1,691,386 \\ 266,855 \end{array}$ |

Mississippi River Fuel Corp.-Bonds Placed Privately The corporation, it was announced March 15, has sold privately to a group of institutional investors $\$ 20,000,000$ of first mortgage pipe line sinking fund $31 / 4 \%$ bonds, series A, due Nov. 1, 1966. The financing was arranged
through Union Securities Corp. through Union Securities Corp.
With proceeds from these bonds the corporation is retiring $\$ 14,-$
7000000 notes now outstanding and maturing in 1951 700,000 notos now outstanding and maturing in 1951 . The balance
of the fuyds will be used in connection with the current expansion program Which is designed to increase daith sales capant expansion of nat-
ural gas from 175,000 met to 266,000 mcf. ural gas from $175,000 \mathrm{mcf}$ to $266,000 \mathrm{mcf}$.
The corporation operates a natural

## Lousiana natural gas transmission line fro

Missouri-Kansas-Texas RR.-Interest Payment The directors on March 10 authorized payment on April 1, 1949, of
one coupon of the adjustment mortgage bonds. This coupon, which bears the date of April 1, 1942, represents interest at $5 \%$ for the six On Jan. 18 the directors authorized an interim payment on Feb. 1 ,
1949, of .the coupon dated Oct. 1, 1941. In addition the board at
that time approved a 1949 improvement budget in the sum of $\$ 5900$. R. J. Morfa, Chairman stated he expected results in February to
be better than February of 1948, and that "Katy's net income will be better than February of 1948, and that "Katy's net income will
also show an improvement, over the same month of last year,
notwithstanding the fact the railroad was hand:capped by damage
resulting from the storms of January."-V. 169 , p. 1116 .

## Missouri Pacific RR.-Plans Equipment Issue-

The trüstee of the company has issued invitations for bids to be
recelved March. 30 for stizzo;n00 equipment trust certificates. The certificates will be dated-April 15, 1949, and are to mature annually
from April $15 ; 1950$, to April 15,1964 . Proceeds from them wil


Monsanto Chemical Co.-New Vice-President of Unit J. G. MacDermot, Manager of the Western Division of Monsanto
(Canada) Litd, at Vancouver, B. C., has been elected a Vice-President
of that company.-V. 169, p. 605 .

## Montana Power Co.-Earnings -

| Operating revenues |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Oper.- exps., excl, taxes | 570,883 | 440,644 | 6,902,929 | 5,538,827 |
| Federal taxes | 445,270 | 341,430 | 3,918,979 | 3,705,215 |
| Other taxes | 216,618 | 203,267 | 2,300,392 | 2,171,451 |
| property retirement and aepletion reserve | 125;000 | 125,000 | 00, |  |
| Amortiz. of limited-term investments $\qquad$ |  |  | 861 |  |
| Amottiz. of utility plant acquisition $\qquad$ |  |  | 13,113 | 13, |
| Net oper. revenues Other income (net) | $\$ 900,183$ 10,734 | $\$ 903,985$ 4,459 | \$7,672,871 | \$7,641,959 |
| Gross income | \$910,917 | \$908,444 | \$7,746,512 |  |
| Interest, etc., charges - | 80,197 | 87,511 | 1,076,015 | $1,139,216$ |
| Net income | 72 | \$320,633 | \$6,670;497 |  |
| Dividends applicable to pf | stock for | period. | 957,534 | 957,534 |

## Montaup Electric Co.-To Issue Notes -

The company, has requested SEC author zation to iscue and sell
from time to time its unsecured promissory notes in the aggregate amount not in excess of $\$ 4,000,000$. The notes would bear interest after the date of issue and not no event later than March 31, 195y
Proceeds would be used to prepay $\$ 740,000$ oi outstanding $21 / 4 \%$ short-term bank notes and to timance co.nstruction requirements
through March 31,1950 . Interested persons were given until March 23 to request a hearing before the Commission.-V. 166, p. 1153 .

Montgomery Ward \& Co. (Inc.) -Feb. Sales Off $9.7 \%$ | Month of February- |
| :--- | :--- |
| Sales | Period End. Jan. $31-\quad 1949-$ Month- 1943 , $1949-12$ Mos. -1943

Sales.
-V. 169, p. 1116 .

Moore-Handley Hardware Co., Inc. - Registration Statement Effective-
The registration statement filed Feb. 18 with the SEC by the company for the purpose of purchasing 44,825 shares of the outstanding
stock of the company owned by Equitable Securities Corp, Union
Securities Corp. Selected Industries Inc Stock of the company owned by Equitable Securities Corp., Union
Securities Corp., Selected Industries Inc. and Tri-Cont!nental Corp.,
became effective March 10. This is not a new issue of stock It is part of the original 500,000
shares of the common stock issued when the present company was formed. The slock, will, only be resold to the emplosees and directors
of Moore-Handley, at its cost to the company. 7 here will be no o.ferof Moore-Handley, at its cost to the
ing to the public-V. 169 , p. 908 .
Mountain States Power Co.-Seeks Issuance of $\$ 2,000$, 000 Bonds and 50,770 Shares of Common Stock-
The company on March 16 asked the Federal Power Commission to
authorize the issuance of $\$ 2,000,000$ in $31 / 8 \%$ 30-year first mortgage
bonds, and bonds, and 50,770 shares of no-par-value common stock, both to be The company said the bonds would be sold to John Hancosk Mutual
Life Insurance Co. and Provident Mutual Life Insurance Co. of
Philadelphis Philadelphia at 100 plus interest. An underwriting group headed by Merrill Lynch, Pierce, Fenner \&
Beane would purchase the e 50,770 shares of stock, at a price to be
fixed at the time the stock, is offered to the public, the application continues. This price will be based on the the public, the application
of Mountain States' outs anding common market, etisting market price
The company proposes to use proceeds of the issuance to any added.
nance its 1949 construction program to tinance its 1949 construction program, to repay outstanding shortoterim
notes. and to help pay for previous construction expendfures.-V. 163 ,
p. 2434 .

## Mountain States Telephone \& Telegraph Co.-Rights-

Subject to the prior effectiveness of a registration statement under
the Securities Act of 1933 , he company proposes to offer to holders of its capital stock (par $\$ 100$ ) of record March 23 the right to sub-
scribe at par to one aditional capital share for each three shares
held. It is expected that rights will be issued on March 25 , and

## RESULTS FOR FIRST MONTH OF CALENDAR YEAR



| Operating revenues |  | 22,364 | 24,348 |
| :--- | :--- | ---: | ---: | ---: |
| Operating expenses | $\$ 6,556,559$ $\$ 5,621,992$ <br> Operating taxes  | $5,254,722$ | $408,713,388$ |

## Net after charges -V .169, p. 702 . <br> $\begin{array}{rr}\$ 593,632 & \$ 368,363 \\ 420,832 & 207,493\end{array}$

Motor Wheel Corp.-Has Biggest Year in 1948-
 share on 845,762
rion Jhehn E. Garlent, President, declared: "Nineteen forty-eight was could have shipped more of and every division of the corporation
in larger quanities." Record production, had steel been available
shipments and sales were "White sales for 1948," cxplained Mr. Garlent, "set an all-time fecord,
net profit on sales was $5.91 \%$ which was less than the average rat of profit for the years 1936 to 1939. The number of pieces produced yearly records."
Profit and loss statement shows cost of goods sold at $349,019,173$ against $\$ 40,233,716$ in 1947 . Wages and salaries of $\$ 13,830,283$ com-
pare with $\$ 11,249,940$. "As in the past,", said Mr Gand rates, average hourly earnings, and weekly earnings Garient," average
ployees exceeded like averages paid by most our employees exceeded like averages paid by most others in the industries
in which we compete." Selling, advertising, and administrative exIn which we compete." Selling, advertising, and administrative ex
pense of $\$ 3,384,881$ compare with $\$ 2,307,659$ in 1947 .
Taxes, paid and accrued in 1948 totaled $\$ 3,345.247$. income taxes were $\$ 2,675,000$, state and local $\$ 347,419$, and unemploy-
ment insurance and oid age benefits $\$ 322,828$." This $\$ 33,345,247$ is
 In other words, our taxes were about equal to our total net Garlent.
after taxes. and about double the amount of dividends $1 \$ 1,691,504$,
paid to stockholders," paid to stockholders.".
Balance sheet of Dec. 31 , 1948 shows current assets of $\$ 17,427,491$
against $\$ 15,568,625$ in 1947 . Cash of $\$ 5,003,055$ compares with $\$ 2859$ against $\$ 15,568,625$ in 1947 . Cash of $\$ 5,003,055$ compares with $\$ 2,259$, ,
288. Inventories, priced at the 1ower of average cost or market, of
$\$ 8,161,952$ were virtually unchanged from $\$ 8,161,952$ were virtually unchanged from the $\$ 7,896,114$ total in
1947 despite a sales increase of $26 \%$. Current liabilities of $\$ 5,378,432$
compare with $\$ 5,242,141$. Net working capital of $\$ 12,049.059$ contrasts compare with $\$ 5,242,141$. Net working capital of $\$ 12,049.059$ contrasts
with $\$ 10,317,583$. Net. Worth of $\$ 20,043,204$ compares with $\$ 18,287,472$
a year earlier.-V. 168, p. 2688 .

Nachman Corp.-Earnings-
Gross profit ACCOUNT FOR SIX MONTHS ENDED DEC. 31,1948
 Net income
Provision for Federal income tax

| $\begin{array}{l}\text { Net income for the period } \\ \text { Earnings per share }\end{array}$ |
| :--- | $\quad$ This figure reflects an inventory adjustment of

advisable by the management and board of directer
$\$ 112,475$$\quad \begin{gathered}\$ 1.76 \\ \text { deemed }\end{gathered}$ NOTE-Provision has been made in the above statement for depre-
ciation of $\$ 53,902 .-\mathrm{V} .166$, p. 1892.
Nash-Kelvinator Corp.-Earnings-


$\begin{array}{cr}84,278,034 & \mathbf{\$ 7 1 , 1 2 9 , 5 2 4} \\ 0,859,289 & 5,640,974 \\ \$ 1,35 & \$ 1.30\end{array}$

## National Airlines, Inc.-Earnings-  | $\begin{array}{c}\text { Net oper. revenue } \\ \text { Other income \& deducts. }\end{array}$ |
| :---: |
| $\$ 76,053$ |  <br> \section*{Net income -..-- $\$ 60,686 \quad{ }^{\circ} \$ 275,430$ * $\$ 826,775$ * $\$ 896,578$}

 G. T. Baker, President, announced on March 1 that National earnednet profit of $\$ 152,252$ for January 1949 , after a net profit of $\$ 152,252$ for January, 1943, after all charges and
provision of $\$ 110,974$ for depreciation.
Forn For the second successive month, Nationals report of profit was were made with $43.56 \%$ of available seats occupied." January parning
$21 / 2$ times the December profis, $21 / 2$ times the December profits, resulted rom seat occupancy of
$48.62 \%$. The passenger load factor for the current month stood at 54.45 on
Feb. 22 , compared to $46.76 \%$ on the same day in january. Total operating revenue for January was $\$ 1,263,457$, an increase of
$\$ 223,378$ over December. Total operating expense was $\$ 1,105,445$, an
increase of $\$ 133,418$ increase of $\$ 133,418$ over December.
Revenue passenger miles in January expense to $\$ 1,105,445$, an Revenue passenger miles in January increased to $16,197,627$ from
$13,383,278$ in December. Available seat miles were up to $33,317,341$
from $\mathbf{3 0 , 7 2 6 , 4 3 1}$ for the preceding month January business took a decided upswing during the last week of the
month, Baker said, which has continued through the As of Feb. 22, revenue passenger miles stood at 13,798,300 and avail As of Feb. 2, revenue passenger miles stood at $13,798,300$ and avail
able seat miles at $25,339,869$ This compared wit: $11,31,733$ revenil
passenger miles and $24,278,232$ availanle seat miles on Jant; 22
-V. 169, p. 1116 .

National Alfalfa Dehydrating \& Milling Co.-Earnings Gross sales Less claims and


## National Battery Co. - Registration Statement With

 drawn-The registration statement (No, 7594) filed with the SEC July 14
1948, and covering 65,000 shares (par $\$ 50$ ) convertible preferred The company said it is not proceeding with the proposed offering
because of poor stock market conditions.-See also V . 169, p. 1116 .
National Fuel Gas Co. (\& Subs.) - 1948 Earnings Lower Calendar Years-
Net earnings after taxes and all charges (per
share) $1943 \quad 1947$

- 168, p. 2544.

National Supply Co.-New Assistant Treasurer-
Texas Division, has been elected Assistant Credit Manager of this firm's Succeeding Mr. Vaughn will be Wallace $P$. Smith, now Assistant
Division Credit Manager of the Texas Division.-V. 168, p. 2688 .

National Tea Co., Chicago-Current Sales Up $4.23 \%$ Feb. $26, ' 49$
$\$ 20,813,149$
$\$ 19,968,349$ Sales
The number of stores in operatio
659 at Feb. 26, 1949.-V. 169, p. 702.

## National Vulcanized Fibre Co.-Earnings-

 $\begin{array}{lllll}\text { Earned per common share- } & 1,321,967 & 1,554,647 & 1,412,406 \\ & \$ 2.57 & \$ 3.02 & \$ 2.74\end{array}$ Total assets of the company on Dec. 31, 1948, stood at $\$ 9,420,981$
against $\$ 9,314,839$ a year previous. Current assets at year-end were against $\$ 9,314,839$ a year previous, Current assets at year-end were
$\$ 5,603,066$ and current liabilities were $\$ 1,006,268$.-V. 169 , p. 9 .

## New England Power Co.-Bank Borrowings-

 The company and 15 , other subsidiaries of New England Electric bank borrowings. by $\$ 13,270,000$ during the period of Jan. 1, 1949,to July 31, 1949. These and five additional subsidiaries have outstanding bank notes
of $\$ 17,804,700$ as of Dec. 31, 1948. Under the proposal the maximum borrowns 1 to July 31,1949 , would be $\$ 28,170,000$. Proceds would be
Jane 1 tine
used to replenish working ditures and to finance in part its proposed construction program:
Liquidation of Salem Terminal Corp.-
The SEC March 15 announced the issuance of an order authorizing
liquidation and dissolution of the corporation. Salen's parent, New England Power Co, will take over its assets
and assume its liabilities. New England will as payment in full for the $\$ 1,200,000$ of notes of Salem held by New
England and as a final liquidating dividend England and as a final liquidating dividend upon the 20,000 shares
of $\$ 25$ par value capital stock also held by New England, constituting New Eagland outstanding slans to constructites.
New England plans to construct a steam-electric generating station

New England Gas \& Electric Association-Output-
 below. production
ago Gas output for the March 11 week is reported at 228,$329 ; 000$ cu. f This is. a uecrease of $12,565,000$ cu. fte, or $5.22^{1 / / 2}$ below produ
$240,894,00$ cu. ft. for the corresponding week a year ago. CONSOLIDATED INCOME ACCOUNT
12 Months Ended Dec. 31
Total onprath Ended Dec. $31-\quad 1948$ Opa ating expenses
Power, gas and steam purchased Madanance
Prove tor retiremts. it property, palat, \& equip,
Prov. for taxes other than Feteral income taxes
Operating income
Net income-
dher deductions
Subsiciaries
New - England can and Electric Association---
Provision wr Federal income taxes (separate
company return basis)
Net income
Creait resuling from tiling of consolidated in-
come tax
Balance to surplus
Preerered dividena -auements.-.-.-.-.-.-. ${ }_{349,312}^{349,312} \underset{{ }_{26}^{261,984}}{26684}$

 sulting entirely trom highor tares as passengers carried one mile




 road passenger-rreigut locomotives

 git\% or its reight service, $92 \%$ of its passeiger service, and $94 \%$
of its yard-switcning muleage is now being nanded by diesel-electric



 peak namic or other emergencies
Reports Probable Increase in Activity in Area it Serve TThe year 1949, promises to be a-year of continuing industrial con
struccuon activity turouglout the area served by the New Haven Sys

 of 400 acres or land in the southern New England and Southeastern
 National Stores and Stop \& Shop, Inc. One Industry has purchased
over 40 arose ot Wallungor, Conn.; anotner ro racres. in Poston,
Mass., and another neary 25 acres in Pawtucket, $R$. I. Large investMass., and another neary, 25 acres in pawtu
ments are due to be mae on these projects.
"The various industries responsible for this unusual activity," con-
 this Summer
"All of this planned development is in addition to the strides made by mecated new plants along our lines durnge 1948 when 160 industries in New Haven Railroad territory therexpy cieating 4.000 new jops."
V. 169 , p. 1010.

New York State Electric \& Gas Corp.-Common Shares Offered-The initial step in the distribution of 880,000 shares of common stock (par $\$ 25$ ) of the corporation, now March 14 with the offering by G P U pany to its stockhorers ot G. P., Ne parent com utility G P U has completed orrangements with Th First Boston C. has completed arrangements with The and Merrill Lyncn, Pierce, Fenner \& Beane to \& Co. dealer managers of a nation Fide sroup of securities act a ers which will solicit subscriptions tor of securities deal mon stock of soicit subscriptions for and sell the com General
 share on the basis of one share of New York state Eleetrice \& Gas
common for each 10 shares of $G$. O . common stock held. TransThe Marine Middand Trust Co. of New York, 120 Broadway, Ne
York, will act as $G$. P. U.'s agent in connecion with tre sumbile Offer,
Proceeds will go to General Public Utillities Corp.

 "Indenture as supplemented does not limit the amount of bond
which may be outstanding at any one time, but provides for the
josy which may be outstanding at any one time, but provides for th
issuance of bonds in compliance with restrictions contained therein. summary of earnings for calendar years

Operating revenus
Operating expenses.
Elec and exas purchased Mor resale
Maintenance
${ }^{\text {Deprece. of utility plant }}$
${ }^{\text {Fed. taxes on on }}$ income

Operating income-
Other income (net)
Gross income
Total income deducts.

## Income be tions in

## tions in taxeseduc treductions in Federal taxes on income

## Net income- Dividends paid on. Cumulative prd. stocks

 | $15,007,950$ | 13 |
| :---: | :---: |
| $10,89,53$ | 8 |
| $3,240,431$ | 8 |
| $3,803,320$ | 3 |
| $1,986,000$ |  |
| $4,231,193$ | 1 |
|  | 3 |

 on separate return basis, including $\$ 2,359,000$ in 1944 and $\$ 1,769$;
000 in 1945 for excess profits tax before reductions shown sepaooo in 194 for ex fess profits tax, before reductions shown sepa-
ately, tesuling from joining in consolidated returns with parent
company and others. company and others
FUTURE FINANCING-Company presently contemplates construc tion expenditures of approximately $\$ \$ 52,800,000$ during the three-yea
period $1949-1951$. To complete this program it is estimated that addition to funds provided by accruals to reserves and retained earrings. approximately $\$ 330,000,000$ will have toese perorovided through
bank borrowings and the sale of securities during such period bank borrowings and the sale of securities during such period
The company has recently arranged a bank credit providing for
borrowing of up to $\$ 10,000,000$, payable nine monts from dite of
 under such arrangement. It is anticipated that funds required for the construction program during 1949 will be provided through depre
ciation acruals for the period, additional borrowins and from the
proceeds of the proposed sale, of \$4, onooloo of cumuland prem prerred
stock and sufficient common stock to provide $\$ 3,000,000$. It is ex -



#### Abstract

of obtaining the requirements for 1950 and 1951 has not been deter mined, but may include additional bank borrowings, sale or bond mined, but may include additional bank borrowings, sa preverred or common stock, or some combination tnereof. 


New York Telephone Co.-Seeks Stock IncreaseThe company petitioned the New York Public Service Commission
Marcn 14 to approve an increase in the outstanding commo.t stock by $1,000,000$ shares (par $\$ 100$ ) to $5,213,000$ shares
Asking that approval be granted effective on Jul
lan, Assistant Controller, told the Commission, auring ©. T. MacMil the company's application for a $\$ 49,000,000$ annual rate increase, that
$\$ 46,391,065$ was needed to pay for expansion work undertakeal sinca

RESULTS FOR FIRST MONTH OF CALENDAR YEAR Month of January
Operating revenue
 Operating revenues
Opera
Op Operating expenses
Operating taxes
$\begin{array}{rr}\$ 36,130,847 & \$ 32,490,953 \\ 27,569,718 & 24,142,168 \\ 5,119,860 & 4, \omega 97,188\end{array}$


## New York Water Service Corp-Earnings-

CONSOLIDATED EARNINGS FOR YEAR ENDED DEC. 31, 1948 $\begin{array}{ll}\text { Net income after charges and taxes. } & \\ \text { Earnings per share on } 46,532 \text { shares of cap stcck } & \$ 197,010 \\ \$ 4.23\end{array}$ Net income of corporation and its subsidiaries, Rochester \& Lake provision for all charges and the minority interest in earnings oo
Western New York represented by the shares of its preferred an
commen stock not commen stock not owned by New York Water Service Corp. The 194 consolidated earnings of New York Water Service Corp, and Rocheste
\& Leke Ontario Water Service Corp. alone were sili,418, equal
$\$ 2.46$ per share of New York Water common stock--V. 169, p. 1010 .

## Noranda Oil Corp.-Opens New Field-

A new Edwards lime field that promises to be of great importance has been opened in the Madisonville area in Madison County, Texas
with one well completed gauging 95 barrels on drillstem test and
and another on the Edwards and drilling in, A. M. Joncas, President,
announced on March 14 . announced on March further adds:
The announcement furthe
The J. M. West of Houston No. 1 Ruby Magness with $95 / 8-\mathrm{inch}$
casing set on top of the Edwards lime at 9,600 feet drilled into the
Edwards Edwards to 9,660 and through $1 /$-inch chokes top and bottom gauged 95 dail, on drillstem test.
"The No. 1 Ruby Magness was drilled in and drillstem-tested the first of last week and the Jim West No, 1 R. B. Magness was reported
with casing set on top of the Edwards at 9,597 feet and in process of drilling in. Leases around these wells are owned by Noranda Oil Corp. o San Antonio, the West Production Co , the Mamble Petroleum Co more in present old production is shown on oil maps for 100 miles o more in every direction and the discovery of this new field cpens up
the possibility of more fields following the trend from the new Madisonvilie discovery
In 1945, Noranda Oil Co. and West Production Co. drilled the No.
Boring completing it as a gas-distillate well in the Edwards at about the same depth as the new No, 1 Ruby Magness. The No. 1 Ruby The field named the Madisonville, field is about 15 miles nouth
and west of Madisonville and the block of acceage amounting to
around 3.000 acres held by Noranda Oil Corp and West Production around 3,000 acres held by Noranda Oil Corp. and West Production
Co. extends south into Grimes County to near the town site of
Bedias."-V. 166, p. 857

North American Co.-Hearing on Stock TransferThe SEC has scheduled a hearing for April 19, 1949, upon the pro\& Light Co. to Union Electric Co. of Missouri. North American Light As previously reported, upon dissolution of North American Light \&
Power Co., North American will acquire (among other things) $1.500,000$
shares $\$ 5$ par common stock of Missouri. It propess to tianfel Power Co., North American will acquire, (among other things
shares ( $\$ 5$ par) common stock of Missouri. It proposes to tiansfe
these shares to these shares to Union Electric in exchange for 600,000 additional
shares of the common stock (no par) of Union Electric.
By SEC order of April 14 1942, North American was directed, By SEC order of April 14, 1942, North American was directed
Missouri. One of the is sever its relationship, direct or indirect, with among other things, to sever to beationship, diret or ind indirect, with
Missouri. One of the issues to be considered at the April 19 hearing
will be whether and the extent to which said order should be modified
sc as to permit the proposed transfer of securities.--V. 169 , 908 .

## Northeast Airlines, Inc.-Gets $\$ 1,750,000$ RFC Loan-

 The Reconstruction Finance Corp, has agreed to lend $\$ 1,750,000$ tocompany for the purchase of new equipment. The Civil Aero the company for the purchase of new
nautics Board has approved the loan.

## The company is rep Model 240 Convairliner

Details of the loan must still be worked out. It is understood a
condition placed on the loan by the RFC is the condition placed on the loan by the RFC is that the $\$ 400,000$ no
held by Athas Corp. be- converted into stock. There is sufficent com-
mon stock authorized to accomplish this, since only 500,000 of mon stock authorized to accomplish this, since only 500,000 of
the $2,000,000$ authorized conmon shares are outstanding.-V. 168 ,

Northern Natural Gas Co.-Hearing on Stock Financ'g' The SEC has given interested persons until March 28 to request a perevioussy reported, the financing involves the issuance and sale, to
stockholders of record March 30 of an additional 406,000 shares of common stock ( $\$ 10$ par), or at the rate of one new share for each five
of the outstanding $2,030,000$ shares. Unsubscribed stock will be offered to approximately 1,250 company officers and employees, up to a
maximum of 10 shares aech. Proceeds would be used for construction
and to replenish working capital.-

## Northern States Power Co. (Minn.)-Secondary Offer

 ing-Merrill Lynch, Pierce, Fenner \& Beane; Kidder Peabody \& Cc.; Paine, Webber, Jackson \& Curtis and Hornblower \& Weeks on March 11 offered as a secondary distribution 364,684 shares of common stock (no par) at $\$ 9.645$ per share, which includes an amount equivale to New York Stock Exchange commission of $\$ 0.1450$. The stock was purchased at competitive bidding at $\$ 9.355$ a share.The stock was put up for sale by Standard Gas \& Electric Co. Six other banking groups compet
Riter \& Co. (jointly),
share share. Identical bids of $\$ 9.2312$ a share were submitted by Goldman,
Sachs \& Co. and Harriman Ripley $\&$ Co. (jointly) and by The First

Boston Corp, and Bear, Stearns \& Co (jointly). Other tenders were
$\$ .18$ by Smith, Barney \& Co. and Blyth \& Co. (jointly); $\$ 9.1488$ by
Stone $\alpha$ Webster Securities Corp., and $\$ 9.1188$ by Otis \& Co Weekly Output Increased $4.9 \%$ -
Electric output of this company for the week ended March 12, 1949 ,
totaled $63,775,000$ kwhi, as compared with $60,814,000 \mathrm{kwh}$. for the

Northern States Power Co. (Wis.)-Agent-
The Chase National Bank announces that it has been appointed ister and to exchange tempoyment bonds for defincipal and interest, to reg-
availaboe, of $\$ 10,000,000$ first mortgage bonds $3 \%$ series due when 1979 ,
-V. 169, p. 1010 ,


| Period End. Jan. 31 - | 1949-Month-1948 |  | 1949-12 Mos-1948 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross revenue | \$4,400,654 | \$4,0.94,769 |  |  |
| Operating expenses | 2,135;529 | 1,995,509 | 23,848,968 | 20,919,162 |
| Prov. for depreciat | 334,451 | 299,685 | 3,683,64 | 3,36 |
| acquisition adjusts.- | 80,560 |  |  |  |
| General taxes | 861,151 |  |  |  |
| income |  |  | 4,731,941 | 4,901, |
| Gross income | \$938,96 |  |  |  |
| Int. on long-term debt | 194,412 | $\begin{array}{r} 940,803 \\ 197,694 \end{array}$ | $\begin{array}{r} \$ 9,595,494 \\ 2,125,314 \end{array}$ | $\begin{array}{r} \$ 9,637,978 \\ 2,023,793 \end{array}$ |
| premium and expense Other deductions $\qquad$ | $\begin{array}{r} 31,073 \\ \operatorname{Cr} 35,503 \end{array}$ | $\begin{array}{r} 31,651 \\ 6,171 \end{array}$ | $\begin{array}{r} 377,539 \\ r 337,004 \end{array}$ | $\begin{array}{r} 379,220 \\ \operatorname{Cr} 34,124 \end{array}$ |
|  | \$798,979 | \$740,336 | 429,6 |  |
| vidends on pfd. stock | 80,5 | 80,54 | 966,46 | 966, |
|  | \$718,438 | \$659,795 | \$6,463,176 |  |

Ohio Public Service Co.-Invitation for Bids for the Purchase of $1,000,000$ Shares of Common Stock-
The company and Cities Service Co, are inviting sealed, writte bids for the purchase from them as a whole or or $1,000,000$ shares of
common stock ( $\$ 7.50$ par). Such bids are to presented at Room 1600 ,
70 Pine Street. Now Yor common stock (\$7.50 parl, Such bids are to presented at Roon 1600
70 Pine Street, New York, at a date to be fixed later for the sale
probaly April 5 Included in the offering will be 638,160 shares to
be sold for Cities Service Co be sold for Cities Service Co.. the parent, and 631,840 shares to
Ohio Public Service. A review meeting for prospective bidders, attended
by reprosentatives of the by reprosentatives of the selling companies, has been scheduled fo
March 23 , in New York. bonds and 361,840 additional shares $1 \$ 7.50$ par common stock, together with the sale by the Cities Service Co of 638.160 shares ou
of its holdings of 2,638,160 shares of the Ohio common stock, ha
received SEC authorization, subject to the results of competitive As previously reported, Ohio would use the proceeds of its sale o
bonds and stock to retire $\$ 3,000,000$ of bank loan notes for property additions and betterments. Cities would use the proceeds of property
of Ohio stock for redemption of outstanding $5 \%$ Gold Debentures due
1958 . Ohio also was authorized to amend its charter to grant preemptive
rights to common stockholders and to increase the par rights to common stockholders and to increase the par value of its
authorized and outstanding shares of stock from $\$ 5$ to $\$ 7.50$ pe share through the transfer of $\$ 6,595,400$ from earned surplus to
capital surplus.-V. 169, p. 909 .

Oklahoma Gas \& Electric Co.-Hearing on Stock Fi-nancing-
The SEC has given interested persons until March 23 to request a
hearing upon the common stock financing proposal previously reported, the proposal involves the issuance and sale of the rate of one new of common stock $\$ \$ 20$ par) to stockholders Standard Gas \& Electric Co., parent, which owns 500,025 shares
$31.95 \%$ of the voting control) of the Oklate (31.95\% of the voting control) of the oklahoma stock, will exercise
subscript:on rights for 50,002 shares of the additional stock, plus
such of the remaining shares as are not purchased by other stock olders. Stondard has stated that it proposes to sell, in the near future,
200,000 shares of the Cklahoma common stock plus any shares pur-
chased on chased on oversubscription, or, in lieu of such sale, not less than an
equivalent dollar amount of shares of the common stock of Louisville Proceeds of the Oklahoma financing would be used for construction
purposes.-V. 169, p. 1010.

## Oklahoma Natural Gas Co.-Earnings-

$12 \mathrm{Mcs}$. End. Dec. 31-
$\begin{aligned} & \text { Operaing revenues } \\ & \text { Operating expenses }\end{aligned}$

 Gross income
$\begin{array}{lrrr}648,960 & \$ 4,197,988 & \mathbf{6 6 2 , 2 6 3} & \mathbf{6 4 6 , 6 0 9}\end{array}$

$\begin{array}{rrrrr}\text { Balance for com, stock \& surplus } & \$ 3,813,178 & \$ 3,108,225 & \$ 2,146,073 \\ \text { Earnings per common share } & \$ 4.62 & \$ 3.76 & \$ 2.59\end{array}$
Oregon Portland Cement Co.-Earnings-
Years Ended Dec. 31
Gross sales (in bbls.)
Net income before taxe
 After allowing for $\$ 5$ per share on the preferred stock.
NoTE During the year 1948 , the company reduced debt from
$1,225,000$ to $\$ 985,000$.-V. 166 p. 2107 .

Otter Tail Power Co.-To Sell $\$ 3,000,000$ Bonds PriThe company, March 14 asked the Federal Power Commission to authorize the issuance of $\$ 3,000,000$ en-year $31 / \% \%$ first mortgage
bonds, to be dated March 1 , 1949 . Company proposes to sell the
bonds to The Mutual Life Insurance Co of New York Mutual Life Insurane Co of Philadelphia, The Farmers \& Provident
Savings Bank of Minneapolis. Northwestern National Savings Bank of Minneapolis, Northwestern National Life Insurance
Co., Bankers Life Co., Equitable Life Insurance Co. of Iowa, and Co, Bankers Life Co., Equitable Life Insurance Co. of Iowa, and
The Minnesota Mutual Life Insurance Co.
The company also is seeking FPC authorization to borrow amounts not to exceed $\$ 4,000,000$ at any one time on short-term unsecured
notes. A previous Commission order fixed $\$ 2,500,000$ as a ceiling for
the company's the company's bank loans.
The unsecured promissory notes which the company said would mature in a year or less, would be issued from time to time prior
to Dec. 31, 1951, with an interest rate not to exced The company, plans to uise proceeds of the bond issue along with
the bank borrowings to help finance its 1949 construction program and to reay outstanding shorttarm notes 1949 construction program

## Pabst Brewing Co., Milwaukee, Wis.-To Split StockThe stockholders on March 22 will consider increasing the au-

 shares, and on approving a splitt-up of the present outstanding $1,357,157$shares on the three-for-one basis.-

## Pacific Coast Co. (\& Subs.) - Earnings-

## $\begin{array}{lllll}\text { Years Ended Dec. 31- } & & 1947 & 1946\end{array}$

 and revs. from other operations. $\$ 11,425,743$ \$9,052,499 $\$ 5,533,948$ tCost of goods sold, operating ex-penses, deprec., deplet, and taxes Profit from operations

General interest (net). | $-10,798,070$ | $8,510,348$ | $5,283,781$ |
| :--- | ---: | ---: | $\begin{array}{llrrr}\text { Profit from operations } & \$ 627,673 & \$ 542,151 & \$ 250,167, \\ \text { General interest (net) } & \text { Cr1.673 } & -1 & 17,804 \\ \text { tProv. for Fed. taxe on incore- } & 220,000 & 214,000 & \\ \text { Minority share Pacific Coast Ce. } & & & \end{array}$ Minority share Pacific Coast Ce

ment Corp.
Profit before surplus and other
adjustments $\left.\begin{array}{lllll}\text { adjustments } & & & \$ 409,346 & \$ 326,238\end{array}\right)$ Net results for period.- $\quad \$ 386,613 \quad \$ 428,541 \quad \$ 173,092$ Preliminary, tafter deducting (1948), $\$ 75,000$ transferred from
reserve for postwar adjustments to offset the certain lines of merchandise being closed out due to postwar economic conditions, Other than capital gains tax on sole of stock of Pacific

Pacific Power \& Light Co. (\& Subs.)-Earnings12 Mos. End. Dec, 31
Operating revnues

 | Operating revnues | $\mathbf{\$ 1 6 , 0 4 5 , 8 7 1}$ | $\$ 15,645,291$ | $\$ 14,301,472$ |
| :--- | :--- | :--- | :--- |
| Operating revenue deductions | $12,881,160$ | $12,084,009$ | $10,583,788$ |

Net operating revenues
Other income (net)


Net income
$-V .168, ~$
$\overline{\$ 1,790,955} \$ 1,838,890 \quad \$ 1,637,37$

## Pacific Telephone \& Telegraph Co.-Earnings-

 Operating revenues Operating revenuesUncollectible oper, re $\qquad$ 1949
$\$ 29,864,294$
133,891
$\$ 26,728,073$
123,027 Operating. revenues
Operating expenses Operating expen
Operating taxes



Packard Motor Car Co.-Reports Successful YearCalendar Years-
Commondated net earnings after taxes
Conares outstanding Common shares outstanding
Earnings per common share.
${ }^{\circ}$ After provision of $\$ 9,680,000$ for income tave
George T. Christopher, President and General Manager, said: "The year company one of the most successful in the history of Packard.
The company entered 1949 -Packard's Golden Anniversary Year-in Mr. Christopher termed the a availability of more production materials a prime factor" in the 1948 Packard production total of
time peak of second highest annual mark for the company. The all time peak of 109,518 cars was set in 1937. Steel shortage held 1947
production to 55.477 units. Consolidated net sales and other income for 1948 amounted to
$\$ 233,162,258$, with earnings for the year eqvalling a $6.48 \%$ return on
sales after provision of $\$ 9,680$. Sales and other income of $\$ 117,135,499$ as reported for 1947 were
not on a consolidated basis, At the cose not on a consolidated basis. At the close of 1947 business, the com-
pany started merchandising its cars through direct zone offices and Working capital at Dec. 31,1948 totalled $\$ 46,957,291$, compared with $\$ 34,741,499$ at the same date in 1947 .
At the end of 1948 , there were 1,563 Packard dealers in the United States and Canada. 1948, there were 1,063 Packard dealers in the United Current assets at Dec. 31,1948 , were $\$ 81,801,648$, including $\$ 24,-$
951,696 in cash and $\$ 20,629,905$ in U. S. and Canadian Governmen securities, and current liabilities were $\$ 34,844,357$. This compares with 1947 current assets of $\$ 54,076,458$, including $\$ 15,730,464$ in cash an
$\$ 9,817,208$ in U. S . and Canadian Government securities and curren
liabilities of

Park Chemical Co.-Sales and Earnings-

 Dividends on the common stock were 20 cents per share in 1948
and 15 cents per share in 1947.-V. 167, p. 1155.

## Pennsylvania Power Co. - Net Earnings Up In 1948-

This company, a subsidary of Ohio Edison Co., "sold more electricity
to more customers, paid higher wage rates to its empolyees and earne a higher net income in 1948 than in any previous year," Walter $H$ Gross revenues were up $7.6 \%$ to a totad of $\$ 9,016,346$. Net income
after the payment of $\$ 174,469$ of preferred stock dividends anount to after the payment of $\$ 174,469$ of preferred stock dividends amount to
$\$ 1,436,533$ compared with $\$ 1,090,770$ in 1947 . $9 \%$ over the previous year,
Construction work for the year included the completion of a new
0.000 kilowatt 50.000 kilowatt steam generating unit at the company's New a Castle,
(Pa.) plant to supply the steadily increasing requirements, and the rdering of an additional 85,000 in 1951 in an addition to be built to this plant, and which will abou

## Pennsylvania Reading Seashore Lines-Earnings-




Pennsylvania Power \& Light Co.-Earnings-

| riod End. | 1949 |  |  | -5 -1948 |
| :---: | :---: | :---: | :---: | :---: |
| Operating | \$6,379 | \$5,606,91 |  |  |
| Oper. exps., excl taxes | 3,969,332 | 3,286,067 | 42,59 | 5 |
| Federal taxes |  | 574,771 | 5,15 | 5,261 |
| Other taxes | 74,9 | 168,35 | 1,806,726 | 1,78 |
| Depreciation |  | 286,000 |  |  |
| Amortiz. of elec. acquisition adjust | 44,05G | 44,05 | 1,72 |  |
| et op | 90, | 47,6 |  |  |
| in |  |  |  |  |
| ross income | 185 |  |  |  |
| terest, etc., char | 318,553 | 384,72 | 4,118,5 | , |
|  |  |  |  |  |
| vidends appli |  |  | 2,054 | 1,980,0 |

## Dividends applica -V .169, p. 1011

Peoples Drug Stores, Inc.-February Sales Up $3.5 \%-$


Philadelphia Electric Co.-Bank Loans Planned-
The company on March 10 announced that it had changed its fi-
nancing plans for this year. Instead of issuing new securities the latter part of the year, as previousty planned, the company said it will
finance its requirements for 1949 through short-term Iinance its requirements for 1949 through short-term bank loans.
Last year the company raised $\$ 40,000,000$ of new capital through
the sale of $\$ 25,000,000$ first and refunding $27 /$ as of 1978 and $\$ 15,000$, 000 of $4.3 \%$ preferred stock.
0.00000
to carry it through April or May. It will then resort to fank financing and may borrow up to $\$ 25,000,000$ by the end of the year bank loans The revised financing program contemplates the sale of common
stock early in 1950 to raise funds to pay off the bank loans. The
company probably will have to raise about $\$ 115,000,000$ in the form of company probably will have to rase fabout $\$ 115,000,000$ in the form of program which is projected through 1953.
issue of securities will be marketed each year through 1ssue of securities will be marketed each year through 1953. Present
plans. which are subject to revision, \&iso contemplate sale of a pre-
ferred stock issue in 1951 . ferred stock issue in 1951.
Weekly Output Increased $0.5 \%$ -
week ended March 12 , 1949 amounted to $150,883,000$ subsiaries for the of $1,012,000 \mathrm{kwh}$, or $0.5 \%$, over the corresponding week of last year.
-V .169, p. 1117 .

Philip Morris \& Co., Ltd., Inc. - Increases Quarterly Dividend and Declares Extra of $\$ 1$ per ShareThe directors on March 16 declared a quarterly dividend of 50 stock, both payable April 15 to holders of record March on the common
the company paid regular quarterly dividends of on the comynon stock, and, in adition, an extra of 25 pents ware
disbursed on April 15, last year.-V. 169 , p. 1011 .

Pittsburgh Plate Glass Co.-Quarterly Sales Up $11 \%$ -


Plough, Inc., Memphis, Tenn.-1948 a Record YearTigh recorporation amnounces that preliminary figures indicate new $\$ 15,000,000$ are the highest in 41 years. Net earnings will approximate The previous record for sales was $\$ 13,613,360$ in 1947 , when 82 c per
share was earned, while the highest previous net income, $\$ 1.08$ per
share, was earned in 1946 on $\$ 10,325,546$ of sales. $\mathrm{V} .169, \mathrm{p} .537$.

Portland (Me.) Gas Light Co.-Sells Bonds PrivatelyThe company on Feb. 1 last sold privately $\$ 250,000$ first mortgage $31 / 2 \%$ bonds, series B due 1961 .
Proceeds were used to reimburse treasury and to pay notes bor-
rowed to finance construction and improvements.-V. 158 , p. 2620 .
Powdrell \& Alexander, Inc. (\& Subs.) -Earnings$\begin{array}{ll}\text { Net sales } \\ \text { Net profit after all charges \& taxes } \\ & \$ 23,062,990 \\ & \$ 1741,021,887,324 \\ \$ 20,574,855\end{array}$ $\begin{array}{lrrrr}\text { Net profit after all charges \& tares } & \$ 1,741,021 & \$ 2,074,493 & 3,346,464 \\ \text { Earned per common share. } & \$ 2.90 & \$ 3.79 & \$ 5.57\end{array}$ After providing for a reserve of $\$ 200,000$ for contingencies. IInclud-
ing credit of $\$ 200,000$ to earned surplus of 1947 net profit appropriated
for for contingencie
CONDENSED COMPARATIVE CONSOLIDATED BAL. SHEETS, DEC. 31

## Cash

| Cash |  |  |
| :--- | :--- | :--- | :--- |
| U. $S$. Government obligations |  |  |
| Accuunt | 1948 | 1947 | U. S. Government obligations

Accounts receivable-trade (n
Inventories

Prepaid insurance premius \& other curr, assets


## Total --abile <br> \section*{Accounts payable-tr Accrued Federal \&

}\$11,128,469 $\overline{\$ 9,479,756}$
Other accued \& State franchise \& inc. taxes
Accrued salaries wage and commissions
Other current liabilities
$31 / 4 \%$ promissory note to the Equitable Life
Assurance Soclety of the United States
Assurance Society of the United States
Minority interests in subsidiary company
Capital stock
Capital surplus
$\begin{array}{ll}1,659,659 & 1,659,659 \\ 5,450,581 & 4,429,561\end{array}$
*After reserves for depreciation and amortization of $\$ 2,433,728$ in
1948 and $\$ 2,260,512$ in 1947 . \$After deducting savings notes in 1947
only, V . 168 , 2436 .

## Public Service Co. of Indiana. Inc.-Earnings-

## Period End. Jan. 31 -

Operating revenue
Power purchased
Other operat
Maintenance
Prov. for depreciation
State,
State, local \& miscella neous Federal taxes_
Federal income taxes
Net oper. income
Other income

| Interest \&ioth. deducts. | $\begin{array}{r}\$ 837,129 \\ 178,340\end{array}$ | $\begin{array}{l}\$ 881,606 \\ 189,529\end{array}$ | $\begin{array}{rl}\$ 8,966,923 & 2,166,998\end{array}$ | $\begin{array}{l}\$ 8,134,774 \\ 2,218,726\end{array}$ |
| :--- | ---: | ---: | ---: | ---: | ---: |



Public Service Co. of New Hampshire-Earnings-

| Period End | 1948-Mo | h-1947 | 1948-12 M |  |
| :---: | :---: | :---: | :---: | :---: |
| erating | 3,722 | 7 |  |  |
| her cost of pres | 9,122 | 28 |  |  |
| erexpens | 428,675 | 305,495 | 3,6 |  |
| taxes | 76, ${ }^{7508}$ | 79,611 | 1,13 |  |
| Federal taxes on income | ( $\begin{array}{r}157,778 \\ \text { Cr54,000 }\end{array}$ | Cr9,200 | $1,676,907$ 550,000 | $\begin{array}{r}1,387,946 \\ \hline 632,900 \\ \hline\end{array}$ |
| Net operating income Nonoper. income (net) | $\begin{gathered} \$ 195,52929 \\ p r 1565 \end{gathered}$ | $\begin{gathered} 8181,915 \\ \hline r 1,763 \end{gathered}$ | $\begin{aligned} & \$ 2,462,677 \\ & \underset{28,458}{ } \\ & \hline \end{aligned}$ | ${ }_{\text {, }}^{311,532}$ |
| Total deductions | $\begin{gathered} \$ 193,964 \\ 70,340 \end{gathered}$ | $\begin{array}{r} \mathbf{s} 180,152 \\ 41,164 \end{array}$ | $\begin{array}{r} \$ 2,491,135 \\ 728,353 \end{array}$ | $\begin{gathered} \$ 2,311,45 C \\ 487,899 \end{gathered}$ |
| Net income fed. stock div. requir. | $\begin{array}{r} \$ 123,624 \\ 28,220 \\ \hline 104 \end{array}$ | $\begin{gathered} \mathbf{8 1 3 8 , 9 8 8} \\ 28,220 \end{gathered}$ | $\$ 1,762,782$ | $\underset{\substack{341,700}}{\$ 1,82,551}$ |
| alance <br> Earned per share of oommon stock | \$95,404 \$0.11 | 6110,768 \$0.13 | \$1,421,082 $\mathbf{1 1 . 6 9}$ | \$1,481 |
| Period Endi Jan. 3 | 1949-MO | 1948 | 1949-12 |  |
| Operating revenjes | \$1,222,726 | \$1.161,789 | 13,498,025 |  |
| Other expense | 319,314 | 299,651 | ${ }^{3}, 671$ | ${ }^{3,141: 849}$ |
| Depreciatio | 107,177 | 90.189 | 1,154, | 182,707 |
| ${ }_{\text {Taxes }}$ | 150,03 | 121 | 1,705,303 |  |
| ederal taxes on fincome | 99,500 | 47,000 | 602,5 | 578,300 |
| Not.operating income Non-oper. income (net) | $\begin{aligned} & \$ 205,769 \\ & D r 1,552 \end{aligned}$ | $\$ 178,076$ Dr2,095 | $\$ 2,580,371$ Cr29,000 | $\$ 2,241,989$ Dr1,084 |
| Gross income cotal deductions | $\$ 294,217$ <br> 76,664 | $\$ 175.981$ 52,425 | $\$ 2,609,371$ <br> 752,592 | $\begin{aligned} & \mathbf{S 2 , 2 4 0 , 9 0 5} \\ & 501 ; 946 \end{aligned}$ |
|  | ¢ 21.05 | \$123,556 | \$1,856,779 | \$1,738,950 |
| requirements .-.---- | 28.560 | 28,560 | 341,700 | 341,700 |
| Balance |  |  |  | \$1,3 |
| $- \text { v. } 168, \text { p. } 2690 .$ | 30.23 | 30.11 | \$1.81 | \$1.67 |

Public Service Electric \& Gas Co.-Bonds ProposedThe stockholders on April 18 will consider empowering the directors


Puget Sound Power \& Light Co.-EarningsPeriod End. Dec. 31-
Operating revenues



 Transportation Co., the investiment in which
was sold in 1948, net of Fed. inc. taxes
 Balance available for common stock _....... $\overline{\$ 4,519,787} \overline{\$ 4,431,324}$

Puget Sound Pulp \& Timber Co.-EarningsCalendar Y Yars-
Pulp production, tons
pulp sales, to Alcohol productions


 Norrecurring eharges.
Prov. $\begin{gathered}\text { or } \\ \text { income Fed. tax on }\end{gathered}$




 | Total |
| :---: |
| $-\mathrm{V} .168, \mathrm{p} .2546$ |
| sl |

Quaker State Oil Refining Corp. (\& Subs.)-Earnings

 Operating proft
other income
${ }_{222,301}$
 $\begin{array}{llllll}\text { Loss } & \text { income tax- abandonment of subsid- } & 1,538,100 & 1,744,167 & 1,506,650\end{array}$ iary's plant, net of related subsid
recoveries


## Radio Corp. of America-New Vice-President-


Radiomarine Corp. of America-New President-

Railway \& Light Securities Co.-Asset ValuesBased upon market quotations as of Feb. 28, . 1949 , this company
reports net asset coverage of its outstanding securites as
 -V. 169, p. 704.


Rayonier Inc.-Reports Substantial Improvement fo 1948-The company, producer of highly purified wood cellulose, shows a substantial improvement in sales earnings for the year ended Dec. 31,1948 , according to the annual report to stockholders.
Sales amounted to $\$ 63,411,202$ for 1948 compared with $\$ 49,964,041$
in 1947 Net income atter ail charges
 $\$ 8,505,916$ for 1947 . Arter payment of preferred dividends. this repre
sented \$8909 per share on the common stock for 1948 as compared with
$\$ 7.30$ per sher $\$ 7.30$ per share for the previous year.
Regular dividends were paid on the-common stock during 1948 , and in the fourth quarter the stock was put on a $\$ 82$ annual basis by pay In nis
Int eter to
substor shanher a substantial share of 1948 earnings. were eretained in in the basiness to
provide for feplacement and improvement of plant tauipment
 stock interest in the Polson Logging Co., was reduced during 1948 by
$\$ 2,000,000$.

## Concluding his letter, Mr. Bartsch states:

"While in recent weeks there have been indications that in some
industries conditions during 1949 may not be as favorable to a high
 strengthen the company's position will
production and satisfactory earnings."
CONSOLIDATED STATEMENTS OF INCOME FOR CALENDAR YEARS Net sales
${ }^{\text {Cost }}$ of sales
 Profit from operations
Other income
Total income
Other expenses (including int. expense)
Net income before Federal taxes thereon. Federal taxes. on income
Minority int. in inc. of subs. company
Net income
Balance surpli
beginning of period
Total surplus
 Balance surplus end of period
Earned per share on common Tncluding depreciation and depletion of $\$ 3,099,829$ for 1948 and
$\$ 2,276,817$ for 1947 .
asser Consolidated balance sheet dec. 31

|  |  |  |
| :---: | :---: | :---: |
| United St |  |  |
| Notes and | 1 |  |
| Inventories, at the lower of cost or $m$ |  |  |
| ${ }_{\text {Goo }}$ |  |  |
| Finished |  |  |
| Supplies |  |  |
|  |  |  |
| ${ }^{\text {L }}$ Land, buildings, |  |  |
| berlands, timber, logging rairoads, etc., less | \% | 18 |
|  | 19,740,511 | 18,953,744 |
| designated for plant changes trepresented |  |  |
|  |  |  |
|  |  |  |
| na |  |  |
| mated rerund of prior year's Federal taxes |  |  |
| dry from unused |  |  |
| Deferred chargen |  |  |
| Deferred |  | 636,802 |
|  | 635,393 |  |
| LIabilit |  |  |
| Notes payable |  |  |
| ase obliga | 57,434 |  |
| Acerued |  |  |
| Preterred divides |  | 1,246,754 |
| ayable due | 30,103 | $313,1$ |
| nds purchas or |  | 18,000:000 |
|  | 401,907 | 591,245. |
| Minority interest in |  |  |

## Minority ind interest in in subs. company ontiger one y

Cumulative preferred stock (par $\$ 25$ ) Capital surplus

Total
in 1947.
toutstanding 626 , 20 shares of $\$ 2$ cumulative dividend series, en-
titled to disolution or on redemption to $\$ 37.50$ per share plus ac-
crued dividends
Richmond, Fredericksburg \& Potomac RR.-Plans Split The stockholders on April 18 will consider a proposal to split-up
each slhare of presenty outstanding stock of $\$ 100$ par value into four
shares of $\$ 25$ par

 This company is controlled by the Richmond-Washington Co., a.
holding corporation controlled by Atantie Coast Line RR., Baltimore
 ine RR. and Southern Ry.-V. $\mathbf{V}$. 169 , p. 1118 .
River Raisin

## River Raisin Paper Co.-Earnings, Etc-


 Charles L . Wood Prestient, in his report stated that white there



$\underset{\text { Calendsride Cement Co.-Earnings }}{\text { Re }}$


| Rochester Gas \& Electric Corp--Earnings- |  |  |
| :---: | :---: | :---: |
| Total operating revenues |  |  |
| ing |  |  |
| Electricity and gas purchased for |  |  |
| Ma |  |  |
| Provis. Tor deprec. of property, plant \& |  |  |
| Federal income taxes |  |  |
| Other taxes | 3,433,919 | 3,336,318. |
| Operating income | \$4,168,583 | \$4,142 |
| Other income | 10,411 | 13,673 |
| Gro |  |  |
| Tot | 8 | 1,253,439 |
| 16 | \$3,004,156 |  |
| Rochester Telephone Corp.-Earnings- |  |  |
|  |  |  |
| Month of January- | 1949 |  |
| Operating revenues ${ }^{\text {Oncollectible operating reven }}$ | \$892,379 |  |
| Uncoliectible operating reven | 2,095 |  |
| Oerating expenses |  |  |
| Operatimg taxes |  | 617,563. |
| Operating taxes | 131,435. | 84,45 |
| Net operating income <br> Net after charge <br> -V. 169, p. 113. | $\begin{gathered} \substack{108,430 \\ 61,406} \end{gathered}$ | $\begin{gathered} \begin{array}{c} 12,0067 \\ 12,038 \end{array} \end{gathered}$ |

## Rose's 5, $10 \& 25$-Cent Stores, Inc.-Sales -


St. Louis-San Francisco Ry. - Equipment Trusts Of fered-The company's offering of $\$ 4,260,000$ in 1 -to- 15 year equipment certificates went to a group of eigh March 17 The winning bid for the issue naming ( on of 99.8166 on 2 of 99.8166 on a $21 / 2 \%$ coupon,
cost for the road of $2.522925 \%$.
The certificates were offered to the public immediately at prices to vield from $1.45 \%$ for those maturing March Associat, to $2.70 \%$ for those maturing March 15, 1964 Absociated in the offering are: Blari \& Co., Inc.; Equit Hutton \& Pomeroy, Inc.; Coffin \& Burr, Inc.; W. E. Hut ton \& Co.; and Reynolds \& Co.

 $\&$ Co. Inc., 99.713 ; White, Weld \& Co., 99.543 ; Kidder, Peabod, \& Co.,
99.53 ; Harriman Ripley \& Co., Inc. and Lehman Brothers (Jointly),
99.524 .
Issues Annual Statement for 1948
Road freight diesel loconotives placed in service on this company's
Ines in mid-year 1948 partly offset labor and material cost increase ines in mid-year 1948 partly offset labor and material cost increases Hungerford, President, said in a condensed annual repert mailed on
March 4 to holders of Frisco voting trust certifictes March 4 to holders. of Frisco voting trust certificates.
""y mid -year, Mr. Hungerford said, . We received 14 4,500-h.p.
oad freight diesel locomotives, which are to be augmented in 1949; by road freight diesel locomotives, which are to be augmented in 1949 by
22 4,500-h.p. locometives, ten of which were placed in servie in
January. The remaining 12 are expected in March and Aprill 26 additional 1,000-h. p. diesel switching locomotives. were placed in service
in 1948 , 11 more $1,000-\mathrm{h}$. p . switchers on order are expected in the
first half of first half of 1949.
r.In order to permit complete dieselization of certain portions of
the line, and to secure maximum benefits in such territory, the purthe line, and to secure maximum benefits in such territory, the pur-
chase of 20 1,500-h.p. all-purpose road switchers has been authorized."
The Frisco's The Frisco's postwar modernization program progressed to the extent
of almost $\$ 20,000$, in 1948 alone, the report revealed. Equipment
improvements were made at a net cost of $\$ 16,485,546$, and roadway improvements were made at a net cost of $\$ 16,485,546$, and roadway
improvements at a net cost of $\$ 3,044,590$ Construction oo the new
yard and other terminal facilities at Springfield, Mo., continued. Cen-
tralized traffic control was placed in service on about 105 miles, and tralized traffic control was placed in service on obout 105 miles, and
installation of 149 additional miles was authorized and is in progress.
New equipment received included 1,350 freight cars, 26 in ightweight New equipment received included was 1,350 freight cars, 26 if 1 phtweight
streamined passenger cars and 12 troop sleepers which were converted
to baggage cars. to baggage cars.
The new passenger cars were placed in service on the Texas special,
jointly operated. by the Frisco and Katy Lines between St. Louis and
Texas, and the Meteor, operated by the Frisco petween St. Louis and Texas, and the Meteor, operated by the Frisco between St. Louis an
Tulsa-Oklahoma City.
CONSOLIDATED INCOME ACCOUNT FOR YEARS ENDED DEC. 31


| Balance after.fixed charges |  | $\mathbf{9 , 8 6 3 . 1 5 8}$ | 8,$406 ; 028$ <br> Contingent. charges |
| :--- | :--- | :--- | :--- |
|  |  | $2,472,062$ | $2,516,216$ |

## 

CONDENSED CONSOLIDATED GENERAL BALANCE SHEET
ASSETS-Investments in road and equipment property and other mestments, $\$ 241,870,453$; cash, $\$ 13,187,933 ;$
ments (U. Government obligations), $\$ 29,507,198$; special deposits,
$\$ 3,062,870$; material and supplies, $\$ 9,114,689$ all other current assets, $\$ 7,421,337$, deferred
total, $\$ 305,663,759$.
LIABILITIES Common stock, no par (stated at $\$ 50$ ), $\mathbf{~} 62,057,850$; bonds, $4 \%$, due $1997, \$ 69,945,100 ;$ second mortgage income bonds, $41 / 2 \%$, (Continued on page 55)

# Stock Record «》 New York Stock Exchange dally range of prices Yeariv Range of Sail prlces <br> <br> WEEKLY YOUUME OF TRADING <br> <br> WEEKLY YOUUME OF TRADING <br> <br> FOR EVERY LSTEED ISSUE 

 <br> <br> FOR EVERY LSTEED ISSUE}


| Eange for Provious |
| :--- |
| Year 1948 |

Range for Previous
Year 1948
Lowest $\quad$ Highest
sper share

$$
5 \text { sux }
$$

シัสัเ
Lowest $\begin{gathered}\text { Range Since } \\ \text { Jan. } 1,1 \\ \text { Highest }\end{gathered}$ ..... $\begin{array}{cc}\text { Lowest } & \begin{array}{c}\text { Highost } \\ \text { sper share }\end{array} \\ \text { per share }\end{array}$




LOW AND HGB BALE PRICES







Sales for
the Week

N
ल
స్-

## NEW YORK STOCK RECORD



NEW YORK STOCK RECORD

| Range for ProvlousYear 1948 |  |  | e | STOCKSNEW YerkOXOCK | Baturday inar: 1 . | Monday Mar. 14 <br> per.share <br> per shar | LOW AND HIGB AALM PRICES |  | Thursday | ${ }^{\text {riday }}$ | Sales forthe Week |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lowes |  |  | Highest |  |  |  |  |  |  |  |  |
|  | 18 May | $121 / 2 \mathrm{Feb} \geqslant 7$ | 15 Jan 17 | Capital Admin class A coommòn |  |  |  |  | s. per share | M. per share | Shares2,700 |
| 1483/2 Apr | 56 Aug | 150 Mar |  | ma class A comm |  |  | ${ }_{52}^{123}$ | ${ }^{125 / 6}$ | $121 / 2 \quad 125$ | 121/2 $123 / 4$ |  |
| $1{ }^{31 / 6}$ Sep | 83\% Mar | $5{ }^{1 / 4} \mathrm{Feb}$ | 77\% Mar 18 | Capitar Airlines |  | $1{ }^{3} / 4{ }^{51} 67 / 8$ |  |  | ${ }_{4}^{48}$ |  | 10 |
|  | ${ }_{32} 10$ | 102. Jan 10 | Feb | Carolina Clinch \& Ohio Ry | 31/21031/2 | 1021/2 $1031 / 2$ | 103 | 102\%/2103 | 1021/2 $\cdot 1021 / \frac{1}{2}$ | $101{ }^{1 / 4} 103$ | 300 40 40 |
| 边 $263 / 4$. | 32 | ${ }^{26 \%}$ Jan | ${ }^{285 \%} / \mathrm{Marr}^{\text {m }} 4$ | Carolina Power \& Light_L-N | $281 / 2$ | 281/2 $288 \%$ | 28 | :28/4 28 | 289\% 28.8 | 233/2: $28^{1 / 2}$ |  |
| 30\% Dec, $12 \%$ Dec, | 4134 Jan |  | 351 | Carpente | 3134* $33^{13^{3 / 4}}$ | 31.32 |  |  |  | 31. 33 | 100 |
|  |  |  |  | Carrier <br> Conv | ${ }^{3} 4$ | 37/6 | 3/ ${ }^{3}$ | $1 / 4$ 1314 <br> 18  | 1/4. $131 / 2$ | ${ }^{132}$ \% | ,200 |
| ${ }^{61 / 4}$ Mar | ${ }^{9}$, May | 6. Feb | Jan | Carrier | 11/2 | \% ${ }^{-63} 5$ |  |  |  |  | 100 |
|  | 147/2/3Jun | ${ }^{131314} 4$ |  |  | 40 |  | 321/2 $323 / 4$ | $32^{3}$ | $331 / 24$ | 41/4 3 31/4 | 4,000 |
| ${ }_{\mathbf{x} 50}$ Nov | 61/2 May | Jan |  |  | ${ }^{40} \quad 140$ | $140 \cdot 140$ | 140 | ${ }^{138} \quad 138^{1 / 4}$ |  | 138 | 140 |
| 22 Feb | 391/2 Jun | ${ }_{25} 25$ Mar 11 | 32\%/4 Jan | Cel | $25^{1 / 2}$ "253/6 |  |  |  | $561 / 4$ | 565/ | 3,600 |
| ${ }_{127}^{97}$ Feb | 105 | an | , | \$4.75 1sti preferred | 104 |  |  |  |  |  | 7.900 |
| 123 | May | eb. 10 | Jan | ed | 131 |  | 130 |  | -127/4.129 | 1021/4 1204 | 100 |
| 17 |  |  |  |  |  | 21\% |  |  |  |  |  |
|  | 析 |  |  |  |  |  |  | 17 |  | 171/4 | 300 |
| ${ }^{163} 9$. | 11 | Jan | 1 | Cen | 167/4 ${ }^{163}$ | ${ }_{161 / 4}$ |  | $16.161 / 4$ |  | 161/4 | 1,300 |
| $51 / 4$. Dec. | Jun | 3/6 Feb 9 | an 7 | Cen |  | 44\% | / $11 / 4 / 2$ | 3/4/4.41/4 | ${ }_{4}^{111 / 4}$ | 11/1/4-11/4 | $\begin{array}{r}15,200 \\ \hline 100 \\ \hline\end{array}$ |
|  | ${ }_{\text {July }}$ | $16^{1 / 2}$ Mar 10 | JJan ${ }^{8}$ | Cen |  | ${ }^{175 \%}$ | $1 / 4{ }^{17 \% / 2}$ | $0^{17 / 4} 178$ |  | ${ }_{17}{ }^{4 / 4}{ }^{\text {a }}$ - $17 / 4 / 4$ | 1400 1,500 |
| (100\% Now | 108 | $104 \frac{1}{2}$ Jan 3 | $17 / 2 \mathrm{Jan}$ $110:$ Mar | Central mil | 110 |  | -1081/2110 | -1091/ $11^{7 / 8}$ | 67/816\% | ${ }^{673 / 9} 17 / 8$ | 2,100 |
| ${ }^{-74}$ Oct | 83 M | $81 \%$ Jan 3 | 84 | Central MY | ${ }_{845}$ | ${ }_{83} 8^{1 / 2}$ / $11.841 / 4$ | 983/2/ 1184 | . $1081 / 1 / 210$ |  | ${ }_{483}^{1083}{ }^{1 / 4101 / 4}$ |  |
| 7\%/2 Jan | 39 | $21 / 4 . \mathrm{Feb}$ | 353/ Jan 20 | $\pm$ | ${ }^{251 / 2}{ }^{351 / 2}$ |  | 231/2 | ${ }_{23}{ }^{23}$ | $23^{3}{ }^{2}$ | 227/8 $22{ }^{\text {27/8 }}$ | 1.100 |
| $10 \frac{1}{6}$ Dec | $1{ }^{15}$ May |  |  |  | 10.10 | 113/4. 123 |  |  | $\begin{array}{lll}117 / 8 & 12 \\ 10 & 10\end{array}$ |  | 1,1900 26.700 |
| ( ${ }^{75 \%} \mathrm{Dec}$ | ${ }_{281 / 2}{ }^{11}$ Jan | \% $7 / 1 / \mathrm{Jan}$, 5 | 18, Jan 14 | Century Ribbon Mills._-No par | $171 / 8$ 78 18 | 1873/8 |  | ${ }_{-7}^{10}$ | ${ }^{10} 73 \%$ | 101/4 $10{ }^{3 / 8}$ | 1,700 |
| $12 \% / 8$ Nov | ${ }_{20}{ }^{28}$ | ${ }_{104 / 4 \mathrm{Feb}}^{11^{+}}$ |  |  | ${ }_{11^{1 / / 8}} 1819$ |  | 19 19 <br> $12^{1 / 2}$ $12^{5}$ | 12\% ${ }^{123}$ | ${ }^{3 / 8}$ | $18^{1 / 4}$ | 2.800 |
| $241 / 2$. Feb |  | 24 | 27. Jan 18 | Chain Belt Co |  | 251/2. $26^{1 / 2}$ |  |  |  |  |  |
| ${ }_{90}^{17 / 4} \mathrm{Feb}$ |  | 20\%\% Feb 10 | ${ }^{241 / 4} \mathrm{Jan}$ | Champion Paper \& Fib com |  | ${ }_{22} \quad 22$ | ${ }_{22}{ }^{2}$ | ${ }_{211 / 2}{ }^{21 / 4 / 4}$ |  | ${ }_{* 21 / 2}^{251 / 2} \quad 22^{25 / 4}$ | 300 2,300 |
|  | -10034. Jan |  |  |  |  | ${ }_{90}^{96} \quad 96{ }_{75}$ | ${ }_{7} 931 / 8$ | ${ }^{293.494}$ |  | ${ }^{9921 / 2} 9$ | 160 |
|  | 30 May | 191/2. Mar 1 | 281/4.Jan $7^{\prime}$ | Chesapeake Corp. of Virginia 5 | -22 $23^{\frac{1}{4} / 4}$ | $22 \quad 231 / 4$ | $22^{1 / 8} 8$ |  |  |  |  |
| 311/2 Dee | Jan | ${ }^{31 / 1 / 9}$ Jan 3 | 343/4 Jan | Chesapeake \& O Ohio:Ry common-25 | $321 / 4.321 / 2$ | 323/6 | $31^{3 / 4} / 317 / 8$ | 313,6 $313^{3 / 4}$ | ,1/2 | 22,4/22144 |  |
|  | Jan | 79 Jan | $8_{5}$. Feb | 3 $3 / \% \%$ convertible preferred- 100 | $82^{1 / 2} 883{ }^{\text {a }}$ | 281/2 $821 / 2$ | 82 | 83 | $11 / 2$ |  | 200 |
| $77 / 8$ | ${ }_{171 / 8}^{9}$ July |  |  | Chic \& East 'Ill Rr Co com_No par |  | 41/8 ${ }^{41 / 89}$ | ${ }_{9}{ }^{4 / 8} 81 / 8$ | $1 / 4$ |  | $41 / 2.141 / 2$ | 1,000 |
| Nov | 14\%9, May | 9 Peb 11 | $111 / 4$ Jan 7 | Chicago Corp (The) - 1 | $\begin{array}{lll}10^{1 / 4} 4 & 100^{1 / 4}\end{array}$ | 101/4 $10 \%$ | 10/4/81/20/2 |  | ${ }^{10}$ |  |  |
| Jan |  | $71 / 4 \mathrm{Feb} 24$ | ${ }^{\text {Jan } 11}$ | Chicago Great West Ry Co com- 50 | ${ }_{8} 8_{8,}^{33_{8}^{4}}$ | ${ }_{88}^{85_{8}^{4}}$ | ${ }_{81 / 4}{ }^{818}$ |  | ${ }_{7 \% 8}{ }^{1 / 4 \%}$ | (1) | 6,600 |
| ${ }^{12}$ J/2, Jan | July | $13 \%$ Feb | ${ }_{10}^{18 / 4} \mathrm{~J} \mathrm{Jan}$ |  | 151/4 151/2 | 151/8 151/2 | $15 \quad 15$ | $147 / 81476$ | $143 / 4{ }^{143}$ | $143_{4}^{4} \quad 15$ |  |
|  | 15\%\% July |  |  | Chic Ind \& Louis Ry Co class A_- 25 |  | 31/6 ${ }^{87 / 8}$ |  | ${ }^{4} 7^{3 / 4} \quad 8{ }^{1 / 6}$ |  |  | 2,100 |
| ${ }_{\text {Mar }}$ | ${ }^{131 / 4}$ July | - ${ }^{3 \%}$ | Jan 7 | Chic Milw St Paul \& P vte No | ${ }^{4} 41 / 8$ | 41/4 $41 / 2$ | 41/8 | $4^{436}$ |  |  | 500 |
| 30 Apr | $411 / 2$ July | $231 / 2$ Mar 16 | 333/4 Jan | Series $A$ preferred vtc - 100 | $\begin{array}{llll}\text { 241/8 } & 24 / 1 / 2\end{array}$ | 241/4 $24 \%$ | ${ }_{235 / 8}^{6 / 84 / 9}$ |  |  |  | 5,800 |
| ${ }^{133 / 4 .}$ Dec | July | $101 / 2 \mathrm{Feb}$ | 15. Jan | Chicago \& Northwest com_No ${ }^{\text {a }}$ | ${ }^{13{ }^{7} 9}$ |  |  | ${ }_{131 / 8}^{3135^{5}}$ |  |  |  |
|  |  | 29 | 361/4 Jan |  | $3^{33} 4$ | 331/4 $33^{3 / 4}$ | 331/4 | 33 |  | ${ }_{3}^{132 / 4} 83$ | 00 |
|  |  |  |  | Chicago Pneum |  |  |  |  |  |  |  |
|  |  |  | Man | ${ }_{\text {s }}{ }^{\text {3 }}$ conv | 1/2 | -52, 541/3 | ${ }_{5} 52$ | 52 |  |  | 200 |
|  |  | . $644 / 4 \mathrm{Mar}$ | ${ }^{\text {Jan }} 20$ | Conv preferred series A |  |  | $\stackrel{29}{764}$ | 4288/2 |  | ${ }_{64}^{28}$ | 2,2000 |
| 10 |  | ${ }_{12} \mathrm{Feb}$ | Feb 4 | Chicago Yellow Cableno | -66 ${ }^{6612} \quad 12 / 4$ | ${ }_{12} \quad 1{ }^{66}$ 12/4 | $\begin{array}{lll}764 & 75 \\ & 12 & 12 / 4\end{array}$ |  |  | ${ }^{6647 / 8} \quad 12$ | 1,000 100 |
| $141 / 2 \mathrm{Feb}$ | 193/4 May |  |  | Chi | $15^{3} 4$ |  |  |  |  |  |  |
|  |  | Mar | J | Chi |  | 3/4. $31 / 8$ |  |  | $4{ }^{4}$ |  | 200 |
|  |  | $32^{1 / 4}$ Feb 15 | $\begin{array}{llll}60 & \text { Jan } \\ \\ 36\end{array}$ |  |  | *301/ ${ }^{3}$ |  | 501/2 ${ }^{501 / 2}$ | 513.4 51 | 523/4 | 30 |
| 505\% Nov | 653/4 Jun | 51. Jan 3 | ${ }^{58}$. Jan | Chrssler corp--- | $54^{3 / 4}$ | 551/8 |  | 5 |  |  |  |
| ${ }_{90}^{23}$ | Jun | $27 / 1 /$ Jan 11 | 291/2 Jan 24 | Cincinnati Gas \& Elec com--- 8.50 | 281/4 | $28^{1 / 2} \cdot 28^{3 / 4}$ | $28^{1 / 8} \cdot 28^{3 / 8}$ | $28^{1 / 4} 28$ | $28^{1 / 4}$ |  |  |
| 19 | 1 | an ${ }^{\text {eb }} 1{ }^{4}$ | 1034/2 Mar | 4\% preferred - | 102 | 101 |  |  |  | 101 | 10 |
| $361 / 2 \mathrm{Jan}$ | 48 | ${ }_{42}{ }^{1 / 2}$ Jan | ${ }^{47 \%} / 8 \mathrm{Mar}$ | C I T Trinancial Corp_- | ${ }^{225} 5$ | ${ }_{473}^{22}$ | ${ }_{27} 2^{22}$ | ${ }^{22} 2^{22}{ }^{238}$ |  |  |  |
|  | ${ }^{33}$ Jun | ${ }^{25}$, Jan | ${ }^{291 / 2}$ Jan 27 | City Iree \& Fruel -- - - ${ }^{\text {a }}$ par | $27{ }^{3} / 427^{3 / 4}$ | 28.28 |  | $281 / 4$ | ${ }_{27}{ }^{273 / 4}$ |  | 4,500 1.800 |
| ${ }_{751 / 2} 7$ |  | ${ }_{80} 0^{638} \mathrm{Feb}$ | 82 8 Feb: 3 |  |  | 1/2 ${ }^{751 / 8}$ |  | - |  | 7 | 1,800 |
| 151/ Jan | 21. May | ${ }^{16 \%} / 6$ Jan 2 | 185 g Jan \% | City Stores | 18 | 78/8181/8 |  |  |  |  |  |
| 273/4 Mar |  | $251 / 2 \mathrm{Mar} \cdot 4$ | Jan | Clark Eadipment Co ${ }^{\text {a }}$ |  |  |  |  | $26^{7 / 8}$ |  | 00 |
| ${ }^{176}$ July | 176 July |  |  | C C C \& St Louis Ry Co com:-_10 | 50 | 150180 | 150180 | $150 \quad 180$ | 150180 | -150 ${ }^{26} 180$ | 00 |
|  |  | ${ }^{82}$ Jan 20 | 85 Mar ${ }^{\text {9 }}$ |  |  |  |  |  |  |  |  |
|  | 43 | ${ }_{\text {Mar }}^{\text {Mar }}$ | ${ }_{\text {Jar }}{ }^{\text {Jan }}$ | Cleve erlee Iluminating com_No pa Rights |  | 38 381/ | $\begin{aligned} & 7_{6}^{6} \end{aligned} 3_{y_{6} / 8}$ | ${ }^{\frac{3}{4}}{ }^{38}$ | ${ }_{76} 5$ |  | 15,700 90,800 |
| 1051/2 Jan | $1111 / 2$ Jun | 109 Feb a6 | 1251/4/ Feb 3 |  | 11091/2111 | $110{ }^{111}$ | 110.111 | 110 112 | 111/2/111/2 | $1111 / 2111 / 1 / 2$ |  |
| ${ }_{105}{ }^{22 / 9} \mathrm{Noct}$ |  |  | ${ }^{251 / 1 / 2}$ Jan ${ }^{\text {Feb }} 28$ | Cleve Graph Bronze Co com---1 | ${ }^{123} 23 / 2{ }^{241 / 2}$ | *231/2 $24^{1 / 2}$ | ${ }^{231 / 2} \quad 231 / 2$ | 231/2 $2311 / 2$ | 4231/2 24 | *231/2 $244^{1 / 2}$ | 300 |
| 69\%/6 Nov | 78/2/ M M ${ }^{\text {a }}$ | $170{ }^{1}$ | 103! 73 Feb 17 |  |  |  |  | 1051/207/ | ${ }^{4051 / 2} 107$ | 1051/2 107 |  |
| 39. Dec | $47 / 1 / \mathrm{May}$ | 391/4 Jan 13 | ${ }^{43}$ Jan 26 | Special gtd $4 \%$. stock |  |  |  |  | 4401/2 $421 / 2$ |  | 70 |
| 12359 | 185\%.Mar | 1259, Jan 3 | 451/ Jan 19 | Climax Moybuenum- No par |  |  | 1338. $131 /{ }^{1 / 2}$ | 43/2 $133^{3}$ | 131/2 $133^{4}$ | 135\%/ $13{ }^{4}$ | 2,000 |
|  | 351/4 Jan <br> 105 : Jan |  | ${ }^{303 / 3}$ Jan 200 | Clinton Industries Inc._- ${ }^{\text {Clopay }}$ Corp |  |  |  | ${ }_{281 / 2} 281 / 2$ | ${ }_{274}{ }^{73 / 4}$ | ${ }_{27}{ }^{27 / 2} / 28$ | ${ }_{900}$ |
| 27/2 Dec |  | $241 / 2 \operatorname{Mar} 18$ |  | Cluett Pea | ${ }_{25}{ }^{27_{8}^{4}}$ |  |  | ${ }^{151 / 9}$ | ${ }_{251 /(2518}^{5}$ | $44^{3 / 4}$ | 1,100 |
|  |  | 1381/2 Jan | 140 Jan 12 | $7 \%$ preferred_-_-100 | +139 140 | 39140 | $139 \quad 139$ | -137 140 | ${ }^{1} \times 1381 / 2140$ |  | 4,300 |
|  | 921/2 May | 78 Jan | $82^{1 / 2}$ Jan 28 | 4\% cum 2nd preferred_- 100 | 07880 | 78 80 | * $78 \quad 79$ | 8 | 76 | ${ }_{76} \quad 78$ | 20 100 |
| Range for Previons ${ }_{\text {Year }}$ |  | $\underset{\text { Lowest }}{\text { Range Since Jan. } 1}$ Highest |  | NEW STOCK STOCK exchange | Saturday | Monday | LOW AND HIGIE SALE PRICES |  | Thurraday | $\begin{gathered} \text { Fridasy } \\ \text { Mar. } 18 \end{gathered}$ | Sales forHe Week |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest | Highest |  |  |  |  |  |  |  |  |  |  |
| \$.per shar | sper share | s.per share | sper share |  | Par | \$ per share | s per share | \$ pershare | \$ per share. | sper share | \$ per share | Shares |
| $134 \frac{1}{2}$ Dec $601 / 4 \mathrm{Dec}$ | $\begin{gathered} 183 \\ 63^{3 / 4 /} \mathrm{Jun} \\ \hline \end{gathered}$ | $1301 / 2$ Feb $60^{1 / 2}$ Jan | ${ }_{63}^{152}$ Fan 12 | Coca-Cola Co (The) common No par Class A |  |  |  |  |  |  |  |  |
| 1332 July | 1332 July | 1075 | 1075 Jan | Coca-cola Internat Corp-No par |  |  | ${ }^{106050}{ }^{601 / 2}$ |  |  |  |  |  |
| ${ }_{31} \mathrm{D}$ Dec |  | $2933 / \mathrm{Feb} 25$ | 343/6 Jan | Colgate-Palmolive-Peet com-No pa | $34 \quad 34$ | 33 | 325\% $\quad 33^{1 / 2}$ | $32^{1 / 2} \quad 3{ }^{3}$ | ${ }_{3}^{1050} 3$ | $\begin{array}{cc}050 & -\overline{1 / 2} \\ 33 & 3\end{array}$ |  |  |
| $\times 87 / 4$ |  | ${ }^{89}$ Jan |  | \$3.50 preferred ---------No pa | $93 \quad 93$ | $91^{1 / 2} \cdot 92^{3 / 4}$ | 911 | 911/2 93 |  |  | $\overline{3}^{1 / 2} \quad 3, \overline{4} \overline{0} 0$ |  |
| ${ }_{16}{ }^{16}$ Nov | ${ }^{25 \%}$ | ${ }^{1334}$ | ${ }^{173 / 4 \mathrm{Jan}}$ | Collins \& A Aikman --------No par | 141/3 143 | ${ }^{143^{3} 8} 814{ }^{14 / 8}$ |  |  |  | $133 / 4$ | 700 |  |
| $12^{3 / 4} \mathrm{Feb}$ |  | ${ }^{157 \%} \mathrm{~m}^{\text {a }}$ Jan 4 | 19 Jan 24 | Colo Fuel \& Iron Corp com - No par | ${ }_{1678}^{1517}$ |  |  |  |  |  |  |  |
| ${ }^{16}$ 91/8 ${ }^{\text {Peb }}$ |  |  | 195\% Jan ${ }^{124}$ | - | 181/8 | $17^{3 / 4} 17{ }^{3} / 4$ | $17^{1 / 2} 171 / 2$ | $17 / 2$ |  | 71/4 17 |  |  |
| ${ }_{11}{ }^{\text {9/8/8 }}$ Noc | ${ }^{183 / 4}$ | ${ }_{10}^{87 / \mathrm{Feb}} \mathrm{Feb}$ | ${ }_{1312}^{12}$ Jan ${ }^{\text {Jan }}$ \% ${ }^{\text {a }}$ | Colorado \& Southern Ry com---100 | $1^{91 / 8} \quad 91^{91 / 8}$ | 91/4 ${ }^{91 / 4}$ | ${ }^{87 / 8} 19$ | 91/4 91 | 991/8 $9^{55_{6}}$ | ${ }^{87 / 8} 191 / 4$ | 340 |  |
| $91 / 8 \mathrm{Dec}$ | 171/2 July | 9 Mar 18 | $113 / 4$ Jan 10 | ${ }_{4 \%}^{4 \%}$ non-cum not nd preferred-- 100 | ${ }_{* 91 / 2} 1_{11}^{11 / 4}$ | ${ }_{691} 10 / 4{ }^{\text {a }}$ | ${ }_{69}^{10} 10$ | ${ }_{49} 10$ |  | 101/8 $101 / 4$ | ${ }^{220}$ |  |
| 201 |  | 181 | 243 Jan | Columbia Broad Sys Inc el/ A - 2.50 | $19{ }^{19} 41934$ | 191/4 191/4. | 187/8 187 | $187 / 818 \%$ |  |  |  |  |
| ${ }^{20}$ |  | 18 Mar | ${ }^{231 / 7 / 8}$ Man 10 | Class B |  | ${ }^{191 / 4}$ |  | ${ }^{183}$ | $18.18{ }^{3}$ | 181/8 181/8 | 2,700 |  |
|  |  | ${ }_{7}^{102 / 4 \mathrm{Feb}} 10$ | ${ }_{1}^{11 / 9 \mathrm{Mar}}{ }^{8}$ | Columbia Gas System Inc No par Columbia Pictures xommon No par |  |  |  | ${ }_{8}^{111 / 2}$ | 111/2 $111^{3 / 4}$ | 115/8, $113 / 4$ | 22,400 |  |
|  |  | 483/4 Mar 2 | 51. Jan 27 | \$4.25 cum preferred w. w.-.No par | $\cdots 50$ | ${ }_{50}{ }^{18}$ | ${ }_{450}{ }^{1}$ | ${ }^{5014 / 81 / 81}$ | ${ }^{4} 501 / 8{ }^{1 / 8}$ | 50, $81 / 4.51 / 2$ | 1;000 |  |
| 283/6 Dec $351 / 2 \mathrm{Feb}$ |  |  |  | Columbus'\& Southern Ohio Elec _10 Combustion:Engineering |  |  |  | $\begin{array}{ll}31 & 31 \\ 3012\end{array}$ | 31.31 |  | 1,000 |  |
|  |  |  |  |  | 401/2 |  | 241/2 245 |  | $391 / 4391 / 4$ | $39^{1 / 4}$ / $391 / 4$ | ${ }^{1,900}$ |  |
|  |  | $21 / 4 \mathrm{Feb}$ | $243 / 4$ Mar 16 | Superheater Ine - No par | $24^{1 / 2} 2841 / 2$ | $24^{1 / 4} 24$ |  | $241 / 2{ }^{243} / 4$ | $1 / 24^{43}$ | 24 | 1,400 |  |
| $\begin{aligned} & 36 \frac{1 / 8}{} \mathrm{Jan} \\ & 90 \end{aligned}$ |  | $461 /{ }^{4}$ Feb 25 | 52 Mar 17 | Commercial Credit common $\qquad$ $-10$ |  |  |  |  |  |  | ,200 |  |
| $\times 16$ |  | ${ }^{16} /{ }^{1 / 8} \mathbf{7}$ Feb 15 | $\begin{aligned} & 1001 / 2 \mathrm{Jan} 31 \\ & 17 \% / 6 \mathrm{Jan}=7 \end{aligned}$ |  |  | $\begin{array}{ll} 981 / 4 & 981 / 2 \\ 17^{1 / 2} \end{array}$ |  | ${ }_{17 / 8}^{99}$ |  | 991/2 $99^{39 / 4}$ |  |  |
| $2^{1 / 4}$ / Feb |  | 3 Jan ${ }^{3}$ | ${ }^{3334}$ Mar 16 | Commonwlith \& South com No o par | 3598 | 35\% 3 \% ${ }^{\text {\% }}$ | \% ${ }^{3 \%}$ | 3\%8 |  |  | 00 |  |
| -90. Dee | ${ }_{\text {293 }}^{106} \mathrm{Ampr}$ May | 1891/ Jan ${ }^{3}$ | ${ }^{1003} 3^{3} \mathrm{Mar} 18$ | \$6 preferred series - No par | ${ }_{963}^{99}$ |  |  | 9834 $991 / 2$ | 993/4 997 |  | 2,900 |  |
| ${ }^{81}{ }^{\text {8/8 }}$ Dec | 11\% May | ${ }_{\text {Feb }} 11$ |  | Commonweat th Edison Coorene |  | ${ }^{261 / 2} 8{ }^{263 / 4}$ |  | ${ }_{7}^{263}$ |  |  | 9,100 500 |  |
| 271/2 Dec | 363\% Wuly | ${ }^{* 28} \times$ Feb 25 | $30 . \mathrm{Feb} 1$ | Congoleum Nairn Inc - - No par | 291/4 29.4 | $291 / 2$ | $291 / 2{ }^{299_{4}^{4}}$ | 2991/2 30 | 291/2 2995 | 291/4 $291 / 4$ |  |  |
|  | ${ }^{32} 61 / 2$ May ${ }^{\text {May }}$ |  | ${ }^{5} 7 /{ }^{7 / 6}$ Mar 14 | Consolidated Cigar i-i-a No par |  | ${ }^{267 / 8} 8$ | ${ }^{425394}$ | "255/4 $26{ }^{1 / 2}$ | *253/4 26 | *253/6 ${ }^{361 / 2}$ | 100 |  |
| ${ }_{21}{ }^{4} \mathrm{Mar}$ |  | $21 / 2$ | ${ }^{123} 23 / 8 \mathrm{Feb}{ }_{2}$ | Consolidated Coppermines Corp--5 | ${ }^{3} 1$ |  | ${ }_{22}^{33 / 4}{ }^{321 / 4}$ |  | ${ }_{217}^{35 / 9}{ }^{33} 2^{33 / 4}$ |  | 2,700 17300 17 |  |
| 1033/ Feb | 1081 | ${ }^{3063 / 2} \mathrm{Jan}$ | 1074. Peb | \$5 preferred - | 106\% $106 \%$ | ${ }^{10634}$ |  | 107744 10714 | 2107/822 |  | 17,300 1,000 |  |
| ${ }^{111 / 1 / 2 \mathrm{Mar}}$ | x ${ }^{\text {x } 181 / 4 .}$ | ${ }^{12}$ Peb ${ }^{\text {Peb }} 23$ | ${ }^{\text {94, }} 19 / 4$ Jan | Consolidated Grocers Corp- $1.331 / 3$ |  | ${ }_{\text {a }}{ }^{121 / 8}{ }_{8}^{1 / 8}$ | (121/2 |  |  | *123/4 $121 / 1 / 2$ | 200 |  |
| 371/2 Deo |  | 41 Feb 5 | 4646/4 Mar 5 |  | $4^{45} 45^{1 / 1 / 2}$ | 44/2/2 4594 | $441 / 2.44{ }^{\text {a }}$ | 45 |  | 81/281/2 | 1,000 |  |
| ${ }^{19} 1{ }^{\text {dec }}$ | 2974 ${ }^{\text {Sep }}$ | 111/4 Feb 23 | ${ }^{211 / 9}$ Jan 7 | Consol Rer of Cuba $6 \%$ \%fde 100 | $\begin{array}{lll}15 & 15 \% \\ \\ 12\end{array}$ | latm |  | 15 |  | ${ }^{45 \%}$ | 3,000 2,100 |  |
| 101/2 ${ }^{\text {Dee }}$ 8\%/ Dee | 15\%\% May | ${ }^{101 / 2} \mathrm{Jan}^{\text {Jan }} 10$ | 121/2, Mar ${ }^{\text {a }}$ |  | ${ }_{8}^{12}$ | $\begin{array}{lll}12 & 12 \\ 88^{1 / 4} & 88\end{array}$ |  |  | $\underset{8}{113 / 4} 113 / 4$ |  | 700 |  |
| $77 / 8$ | 176 | ${ }^{1 / 2 / 29}$ Feb 7 | ${ }^{105}$ \% Jan 12 | Consolidited "Vultee Aircraft --1 | $10^{10} 10101 / 8$ | $10^{1 / 4} \quad 100 / 4$ | $10.101 / 4$ | 978 |  | ${ }^{801 / 6}$ | ${ }_{21,300}^{\text {5, }}$ |  |
| 1/8/ Juce | 106 | ${ }^{105} 5$ | + 108 Mar 10 | Consumers Power Co com_- No par is4:50 preferred |  |  |  |  |  | 337/9 |  |  |
| 100 | 1063 | $106^{\frac{1}{2}} \mathrm{Jan}$, 3 | 108\% Mar 8 |  | ${ }^{4}$ |  |  |  |  |  | 580 130 |  |
| ${ }^{331 / 6} 9 \mathrm{Dec}$ | $41 / 2 \mathrm{Jan}$ $\quad 99 / 2 \mathrm{May}$ | 33 Feb <br> 95  <br> 95 Jan | Jan 13 | Container corp of America com- 20 |  | 35 97 97 | 35 | ${ }^{3151 / 2}{ }^{351 / 2}$ | $351 / 4$ $351 / 4$ <br> 96 97 | $351 / 2$ $351 / 2$ <br> 966  | 1,300 |  |
| ${ }^{1030} \mathrm{Mar}$ | - 173 M May | a $131 / \mathrm{Jan}$ Jan | 97\% Jan 13 | Continental Baking Co com ${ }^{4}$ No par | 147/4 | 96 97 <br> 1334  <br>   <br> 14  | 14.14 |  | $\begin{array}{ll}966 & 97 \\ 14 & 14\end{array}$ |  |  |  |
| -84/1/ Mar |  | ${ }^{85} \mathrm{Jan}^{5}$ | 911/ M Mar ${ }^{\text {a }}$ | ${ }^{5} 85.50$ preferred ${ }^{\text {cosen }}$ | 915/2 | ${ }^{190} 941$ | ${ }^{140}$ | -90/2 $90 / 4$ |  | (1895/8 | 300 150 |  |
|  |  | ${ }^{\text {a }} 311 / 4 \mathrm{Jan}^{3}$ | -953/8 Jan 24 |  |  |  |  | 344/2/23476 |  |  | - $\begin{array}{r}\text {, } 600 \\ 100\end{array}$ |  |
| -82 ${ }^{81 / 2} \mathrm{Not}$ | $\begin{aligned} & 99 \text { July } \\ & 131 / 8 \mathrm{May} \end{aligned}$ |  | \% ${ }^{\text {a }}$ Jan |  | ${ }^{\text {m }}$ 88/4 $8^{81 / 4}$ |  | ${ }^{81 / 4}{ }^{1 / 8 / 4}$ |  | $\begin{gathered} 99 \\ 8_{8}^{3} \\ 98^{33} \end{gathered}$ | ${ }_{81 / 2}^{100}$ | ${ }_{800}^{100}$ |  |
| $481 / 2 \mathrm{Mar}$ | 641/4 Oct | $566^{3 / 4} \mathrm{Feb} 24$ | $631 / 2$ Jan 19 | Continental Insurance | ${ }_{62}{ }^{6 / 4}$ | $621 / 2 \quad 63$ | 62 $3^{1 / 4} 62^{31 / 4}$ | ${ }_{62}{ }^{8 / 83}$ | $621_{4}{ }^{6} 623_{4}$ | 621/8 $621 / 8$ | $\begin{array}{r}\text { 2,000 } \\ \\ \hline 800\end{array}$ |  |
| For footnotes see page 28. |  |  |  |  |  |  |  |  |  |  |  |  |

## NEW YORK STOCK RECORD



## NEW YORK STOCK RECORD



NEW YORK STOCK RECORD

| Range for PreviousYear 194 K |  | $\underset{\text { Lowest }}{\substack{\text { Range Since Jan. } 1 \\ \text { Highest }}}$ |  | $\begin{aligned} & \text { STOCKS } \\ & \text { NEW XYGK TOCK } \\ & \text { EXCHANGE } \end{aligned}$ | Saturday <br> Mar. 12 | Monday <br> Mar. 1 |  |  | Thursday <br> Mar. 17 | $\begin{gathered} \text { Friday } \\ \text { Mar. } 18 \end{gathered}$ | Sales forthe Week the Week |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lowest | $\underset{\text { Higherst }}{\text { chare }}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $31 . \mathrm{Feb}$ | $351 / 4 \mathrm{Oct}$ |  |  |  |  |  |  |  |  |  |  |
| 2151/ Nov |  |  | 33 Feb 15 191/2 Jan 131/ Mar |  | ${ }^{183}{ }^{187 / 8} 1981 / 2$ | 833 <br> $188^{3 / 4} 4$ <br>  <br> 19 |  |  | 18.18 | 18, $18 \%$ | 2,700 |
|  | - $164 / 4.4 \mathrm{May}$ |  | ${ }^{131 / 2}$ Mar 7 |  | 13/ 13 | ${ }^{124}$ | ${ }^{1812 / 4} 13$ |  |  |  | 400 200 |
| ${ }^{79}$ Mar | ${ }^{89}$ Jan |  | ${ }_{81}$ Jan 6 |  |   <br> ${ }^{1114 / 4}$ 12 <br> 77  | 111/2 ${ }^{12}$ |  | ${ }^{11 / 2} 181 / 2{ }^{11 / 2}$ | ${ }^{1174 / 2} 18181 / 2$ |  |  |
| x1011/2 Feb | 107 Jun | 105 Feb 1 | $1061 / 2$ | 4\%. conv preferred.- 100 |  |  |  | ${ }^{105}$ |  |  |  |
| $21 / 2 \mathrm{Feb}$ | $271 / 2 \mathrm{Jun}$ | 21 | 31/2 Jan 13 |  |  |  | ${ }_{21}$ | 105 | $22^{21 / 2}$ |  |  |
| $1461 / 2$ July | $1501 / 2 \mathrm{Jan}$ | 148 | Feb |  |  |  | ${ }_{148}$ |  | ${ }_{48}$ |  |  |
| 201/6 Dec | 341/4 May |  | Jan |  |  | , |  |  |  |  |  |
| 47/3 Dec | 8 Jun |  | $5^{1 / 2}$ Jan 14 | Hart scharnner \& Marx |  |  |  |  |  | . $5^{11 / 4}$ | 0 |
|  | 79. Jan |  |  |  | $65^{1 / 2}$ |  |  |  | $65^{1 / 2} 66^{\circ}$ |  |  |
| ${ }^{61 / 2} \times$ Feb | $111^{1 / 2}$ Jun | $7{ }^{\text {Feb }}$ | ${ }^{838} 8$. Mar 14 | Haye | $81 / 8$ | $81 / 483$ | $37^{7 / 8} 81 / 4$ | ${ }^{57 \% / 8} 881 / 4$ |  | 8.8 |  |
| $\times 20 \mathrm{Mar}$ | 261/2 Jan | ${ }_{1} 19 / 2 \mathrm{Feb}{ }^{6 / 8}$ | 223/8 Mar 14 | Hayes-Mtg Corp------ | 711/81/8 | ${ }^{7} \quad{ }^{7 / 1 / 8}$ | 221/4 |  | ${ }_{22}^{63 / 4221 / 8}$ |  | 2,700 1,900 |
| ${ }_{78}^{2034}$ Oct | $27^{1 / 4}$ July | $201 / 4 \mathrm{Jan} 13$ | 231/4 Feb | Hecht Co common -- 15 | $2^{3} 3^{3 / 4} \quad 231 / 4$ | $22^{3 / 4} \quad 22^{33_{4}}$ | $23^{1 / 4}$ - $231 / 4$ | $22^{3 / 4} 423 / 4$ | -2 $21 / 2231 / 2$ | $6^{21} / 2.22^{33 / 4}$ | 300 |
| $\begin{aligned} & 78 \text { Jan } \\ & 29 / 2 / 2 \mathrm{Jec} \end{aligned}$ | $91 \stackrel{J u n_{a}}{ }$ | ${ }^{84}{ }^{84}$ Jan ${ }^{\text {Jan }}$ | ${ }_{91}^{231 / 2}$ Feb |  |  |  | ${ }_{91}^{2314}+{ }_{91}$ |  | ${ }^{\circ} 90^{29 / 2}$ 91/2 |  | 10 |
| $951 / 2 \mathrm{Jan}$ | 103 May | ${ }_{981 / 4}{ }^{30}$ Jan 14 | 351/ ${ }^{\text {a Feb }} 1$ |  | a 3 at/2 $35 / 1 / 4$ | 35.35. | 35,35 | ${ }^{8} 35{ }^{3}$ 351/2 |  | (1) ${ }^{35}$ | 200 |
| $221 / 1 /$ Nov | 241/4 Nov | $231 / 4$ Jan 4 | $257 / \mathrm{Feb} 17$. |  |  |  |  | \% ${ }^{\text {a }}$ | -25\% 25 | 25\%/454.4 | 700 |
| $1 / 8 \mathrm{Dec}$ | 351/4 Oct | 343// Jan | $37^{1 / 2}$ Jan |  |  | 2 |  | , |  |  | 60 |
| ${ }_{413 / 4}^{13 / 4 .} \mathrm{Dec}$ | - ${ }^{221 / 4}$ May | ${ }^{131 / / 2}$ Jan | 14.3 Jan | Hercules Motors ${ }^{\text {a }}$ - | ${ }^{131 / 2} 14$ | 14.14 | 133/4 14/4 | $\times 14$. | $14^{141 / 6}$ |  | 00 |
| $120 \frac{1}{4}$ Dec | $1281 / 2 \mathrm{Feb}$ | $122^{1 / 2}$ Feb | ${ }^{127 / 2}$ Jan | Hercules Powder comimon---No par \% preferred | ${ }^{44}{ }^{44}{ }^{44}$ |  | 421, ${ }^{4.4}$ | ${ }^{423 / 4} 43$ | 仡 | 431/4 $43^{1 / 4}$ | ,000 |
| $251 / 4 \mathrm{Oct}$ | ${ }^{303 / 4} \mathrm{Apr}$ | ${ }_{2685}$ | 291/2 Jan 22 | 5\%/ preferred | 123 ${ }_{271 / 4} 122^{1 / 2}$ | 1241/2 $1241 / 2$ | ${ }_{\text {cke }}^{1231 / 2} 125$ | ${ }^{125}$ |  | ${ }_{27^{3 / 4}}^{123} 128$ | 500 |
| 117. Mar | 1231/2 July |  | 122 Jan 15 | ¢4 conv preference -------No par |  |  | $121^{1 / 8} \cdot 120$ |  | 121 | 1201/2 120 |  |
| 17 Nov |  | Feb 15 | $21^{1 / 2}$ Jan 26 |  |  |  | 129/9 | ${ }_{19}^{120 / 4} 1919$ | ${ }_{8191 / 8}^{1219}$ | 12 |  |
|  |  |  |  | Hewitt-Robins. IncHeyden Chemical Corp$31 / 2 \%$ cum preferred | 193\% 1934 |  | 19\%\% |  |  |  |  |
|  | 861/2. Jun | $791 / 2 \mathrm{Jan}$ | 83 Feb |  | $1821 / 4.82{ }^{1 / 1 / 2}$ |  | ${ }_{82}{ }^{18} \quad 1821 / 2$ | ${ }_{*} 82$ | ${ }^{82}$ * 82 |  |  |
| ${ }^{98}$ Mec Mar | 147/8 Jan | $8{ }^{8 / 8 \mathrm{Feb} 23}$ | 9\%/b Jan | Hilton Hotels Corp $\qquad$ |  |  |  |  |  |  | 1,4n0 |
| ${ }_{4}{ }_{\text {Dar }}^{\text {Dar }}$ | 371/4 Jun | $301 / 1 / 2 \mathrm{Feb}$ | ${ }^{32}$ Feb |  |  | 307/6 $311 / 4$ | $11 / 4$ | - ${ }^{80^{3 / 84}}$ |  | 31 | 300 |
| 1/6 Feb |  | ${ }_{22}^{121 / 4}$ Mar |  | Hinde \& Dauch Paper Co | 131/2 $131 / 2$ |  |  |  | 135/2. $133 / 4$ |  |  |
| $91 / 2 \mathrm{Dec}$ | 161/2 May | $9^{33 / 4} \mathrm{Feb}$ | 201/ Jan 18, | Holland Furnace CO----------5 | ${ }_{9}^{23} 34 / 4{ }^{23}$ |  |  |  |  |  |  |
|  |  | $181 / 8 \mathrm{Ma}$ | $22^{1 / 2}$ Jan | Hollander (A) \& Sons $\begin{aligned} & \text { Holly Sugar Corp }\end{aligned}$ | 181 |  |  | . | 9\% 10 |  | , |
|  |  | 24 | $26^{3 / 4}$ Ja | Holy Sugar Corp---.-.- ${ }^{10}$ | ${ }^{241 / 4}$ | ${ }_{241 / 4}{ }^{24}$ | ${ }^{241 / 4} 24$ | ${ }_{241 / 4}^{18 / 4}$ | 241/2 25 |  |  |
|  | $42 \%$ | $34^{1 / 4}$ J Jan |  |  | 3881/4-381/2 | 377/ $381 / 4$ |  |  | $38^{1 / 4} 38^{1 / 4}$ |  |  |
|  |  | Feb | 29 | Homestake Mining - ${ }^{\text {Heoser }}$ Electrochemical ${ }^{\text {cos }}$ | $271 / 2{ }^{275 / 6}$ | 271/2:271/4 | $27^{3 / 4} 27 / 8$ |  | $273 / 4273 / 4$ |  |  |
|  |  | 102 Jan | 107 | 2nd pfd series A $\$ 4.50$ div- ${ }^{\text {No }}$ - par | 107/81081/2 |  |  |  | 107 |  |  |
|  |  |  | 121/4 Jan | Houdaille-Hershey com----No par |  |  | $11^{3 / 4} 117 / 8$ |  | 115/8.11 |  | 00 |
| 27 Nov | 364\%/3 Jan | 30 Feb | ${ }^{323}$ |  | 32 | $3317 / 8$ | $33^{1 / 8} 81{ }^{1 / 8}$ | $\times 31$ | ${ }^{30} 307 / 31$ |  | 0 |
| 81 oct | $943 / 4$ Jun | ${ }_{86} 8^{2} / 4 \mathrm{Jan}$ | 95\% Mar 14 | $3{ }^{3,4 \%}$ preferred |  | 315 S51, | 313, ${ }^{313}$ |  | $31 / 4$ | $311 / 431 / 4$ | 1609 140 |
| ${ }_{20}^{38} \mathrm{Mar}$ | ${ }^{49} 38$. Oct |  | ${ }^{483}{ }^{3}$ |  |  | 933/444 | 944, 944 | 441/4 $444 / 6$ | ${ }_{441 / 4}{ }^{441 / 4}$ |  | 3100 |
| 14 Dec | ${ }_{23}{ }^{\text {36/4. Jun }}$ | ${ }_{141 / 8}^{29 / 1 / \mathrm{Feb}}$ | ${ }^{35 \%}$ (1).Jan |  | 321/2 $325 / 8$ | $321 / 4323$ | $31^{1 / 2}$ |  |  | 313/4-313/4 | 4,300 |
| 33 Jan | 47 Jun | $391 / 2 \mathrm{Fe}$ | ${ }_{461 / 2}$ Jan |  | ${ }_{411^{134}}^{123_{6}}$ |  | 141/2 | - ${ }_{\text {c }}$ | 14/4 | 1491/4 | 100 |
|  | 8\% Dec | $57 / \mathrm{Mar} 16$ | $81 /{ }^{1 / 3}$ Jan 5 | Hudson \& Manhattan common-100 |  |  |  |  |  |  | 00 |
| ${ }^{343 / 4}$ Jan | ${ }^{50}$ Nov | 37\% Feb 25 | ${ }^{\text {a }}$ 117\% Mar 3 | 5\% non-cum preferred_- 100 |  | $91 / 1010$ |  | 91/2 |  | $\begin{array}{ll}\text { \%91/8 } & 10 \\ 39\end{array}$ |  |
|  | ${ }_{19}^{223 / 4}$ Jun | ${ }^{9}$ Feb 26 | 141/6 Jan 7 | Hudison Motor Car_--------Ne par | $11^{1 / 4}$ | 11//s $11^{1 / 4}$ | 11 $11{ }^{\text {\% }}$ | 11 | 111/ | 111/4. $11^{3 / 6}$ | 13,110 |
| 2 Dec | ${ }_{5}{ }_{5} \mathrm{Mpr}$ | Feb 28 | ${ }^{112+2}$ Jan | Hunt Foods Inc_- |  |  |  |  |  |  |  |
| $121 / 4 \mathrm{Sep}$ | $14^{3 / 4}$ Jun | $111 / 2 \mathrm{Feb} 7$ | ${ }_{14}{ }^{2}$ Jan |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Range for Previous Year 194 |  | $\underset{\text { Lowest }}{\text { Range Since Jan. } 1}$ Highest |  | $\begin{aligned} & \text { STOCKS } \\ & \text { NEW YORK STOCK } \end{aligned}$ | Saturday | Monday | LOW AND HIGB SALE PRICESTuesdayWednesday |  | Thursday | Friday | ${ }_{\text {che }}^{\substack{\text { Sales for } \\ \text { the week }}}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | \$ per shar | per share | s per share |  | sper share | hare | \$per share | s per shiure | sper share | sper share | har |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 341/2 $34 \%$ | $4^{3 / 4}$ |  | $341 / 8 \quad 341 / 4$ |  |  |  |
|  |  |  |  |  | $26^{1 / 8} \cdot 26^{3 / 1 / 8}$ |  | 25/8/8 25 \% |  | $25^{1 / 8}$ |  |  |
| ${ }_{95}^{62 / 2}$ Feb | ${ }^{90} 303$ | $771 / 2 \mathrm{Mar}$ | ${ }_{86}^{84}$ Jan 7 |  | ¢50. 98 | ${ }^{395} 98$ | -95. 98 | ${ }^{\text {"95 }} 98$ | *95. 98 | 995 |  |
| $24^{3 / 4}$ Jan | 9734 May | ${ }_{201 / 2}^{96}$ Feb 25 |  |  | ${ }^{4} 78{ }^{4} 880$ |  | 78 | 78 | 78 | ${ }^{78}{ }^{\text {72 }}$ |  |
| $22^{1 / 4}$ | ${ }^{30}$ May | $25^{5 / 4}$ Jan 4 | $295 \%$ Mar 17. |  | $\begin{array}{lll} \\ 29 & 23 & 23{ }^{2314}\end{array}$ | ${ }_{283}{ }^{23}{ }^{3} /{ }_{29}^{24}$ | ${ }^{23}$ | $22^{21 / 2}$ |  |  |  |
|  | \% Jun | ${ }^{9}$ Feb 24 | $101 / 8 \mathrm{Jan} 7$ | Hllinois Power Co Co mopar | ${ }^{93 / 68} 9$ | $9_{914}{ }^{2}$ | ${ }^{93} 189318$ |  |  |  |  |
| 201/2 Nov $78 \%$ $7 / 80$ Nov | 15\%/ Jan | ${ }^{213}{ }^{3} \mathrm{~b}$ Jan | ${ }^{255 \%}$ Mar 14 |  | 251/8 $25 \frac{1 / 8}{}$ | 253/6 $25{ }^{3 / 8}$ | 251/4-25\% | $25 \% / 25$ | 251/4. $25 \%$ | $25^{1 / 4} 425{ }^{1 / 4}$ |  |
| ${ }^{38} 81 / 8 \mathrm{Dec}$ | ${ }_{56}^{15 / 4}$ Jan | Feb | ${ }^{83 / 9}$ Jan 10 | Indianapois Power \& Light-No par | ${ }_{473 / 8} \quad 77 / 6$ | ${ }^{675} / 8{ }^{\text {a }}$ 7/8 | 7\% | 77/8 7 |  | ${ }^{67}{ }^{3 / 9} \quad 77$ | 100 |
| $581 / 2$ No | $76^{1 / 4}$ Jun | / ${ }^{1 / 4}{ }^{\text {Mar }}$ Mar 14 | ${ }_{67}^{41 / 4}{ }^{\text {Jan }}{ }^{7}$ | Industrial Rayon --.-----1.-1 | \%361/4 $363 / 6$ | $361 / 4.361 / 2$ | 361/4 |  | $35^{3 / 8}$ | $35^{1 / 2} 36$ | 4.800 |
| ${ }^{150}$ Feb | 160 Jun | 155 Jan 11 | ${ }_{160}{ }^{67}$ Mar 16 | Ingersoll-Rand common----No par | $61 / 4{ }^{613}$ 156 160 | ${ }^{601 / 4}$ 601/4 | 601/2. 61 | ${ }^{601 / 4}$ 601/4 |  | - $600^{1 / 4 / 4601 / 4}$ |  |
| $343 / \mathrm{Mar}$ $15 / 8 \mathrm{Feb}$ | ${ }^{\text {a }}$ 27\%/\% Nov | 361/2 Jan ${ }^{3}$ | 413/4 Jan 8 |  | 391/4 391/4 | 383/4 $391 / 2$ | 1581/2 $387 /{ }^{10}$ |  | 371/4 $371 / 8$ | 1574. $377 / 6$ | 5.700 |
| $6 \%$ | ${ }^{\text {8\% }}$ 8\% May | ${ }_{8}^{15 / 8}$ Jan ${ }^{\text {Jar }} 3$ | $188^{1 / 4} \mathrm{Jan}$ $81 / \mathrm{Feb}$ 16 | Inspiration Consol Copper $\qquad$ |  | $\begin{array}{ll}153 / 4 \\ 081 / 2 & 157 / 4 \\ 8\end{array}$ |  |  |  |  | 2.400 1.800 |
|  | 231/2 May |  | $151 / 2 \mathrm{Jan} 26$ |  |  |  |  |  |  |  |  |
| ${ }^{86}$ 13/4 Dec | ${ }_{3}^{103}$ 3/4 May | 861/2 Jan 11 | ${ }_{921 / 4}$ Jan |  | ${ }^{1891 / 2} 191$ |  | ${ }_{90}^{14}{ }^{140}$ | ${ }_{90}^{13 / 8} 9$ |  | 901/2 $901 / 2$ |  |
| $111 / 6 \mathrm{Feb}$ |  | ${ }_{12}^{1 / 2}{ }_{\mathrm{Feb}}^{\mathrm{Mar}}{ }_{12}{ }^{2}$ | ${ }^{21 / 6}{ }^{21 / 6}$ Jan ${ }^{8}$ |  | $\begin{array}{ll}159 & 13 / 8 \\ 121 / 8 & 121 / 2\end{array}$ | ${ }^{15 \%}$ | $121 /{ }^{15}$ | \%11/2 1314 |  |  |  |
| 1251/2 ${ }^{\text {Feb }}$ | ${ }^{156}$ Dec | x145\%/6 Jan 5 |  |  |  |  |  |  |  |  | 1.007 |
| 261/2 Dec | x341/4 Jun | $231 / 2 \mathrm{Feb} 25$ | ${ }^{281 / 8}$ Jan 7 | Int' ${ }^{\text {a }}$ Business Machine-----No par nt'1 Harvester common_--No par | ${ }^{443 / 4} 104^{154 / 8}$ |  |  | $150 / / 2152$ <br> $24 / 2$ <br> 25 | 24/5/ <br>  <br>  <br> 15 |  |  |
| 160 Oct $51 / \%$ Nov | 1741/2 Jun |  | 1701/2 Jan ${ }^{7 / / 5}$ Jan 24 | $7 \%$ preferrer common----No ${ }^{\text {apa }}$ | ${ }^{2466 / 1 / 168}$ |  |  | 167/\% 168 | 166/29 168 | ${ }_{167}^{168} 16{ }_{5}{ }^{24 / 2}$ | ${ }_{4}^{470}$ |
|  | 381/2 Jun | $24 / 1 / 8 \mathrm{Mar}{ }^{10}$ | 29 Jan 8 | Int' Hydro-Electric Sys class A- 25 | ${ }_{24}^{24 / 8} 8251 / 4$ | 253/6 $25 \%$ | ${ }_{25}{ }^{6} \quad 253 / 8$ |  |  | ${ }^{543}$ | 3,200 2,700 |
| ( ${ }^{711 / 8}$ Mar | 931/ Jun | ${ }^{731 / 1 / 3 / ~ J a n ~}{ }^{17}$ | $81^{3 / 4} \mathrm{Mar}^{11}$ |  | 2801/8. 83 |  | ${ }_{80}{ }^{2} / 8{ }^{1 / 8}$ | ${ }^{2} 800^{1 / 8} .83$ | -801/8 83 | ${ }_{60} 81 / 483$ |  |
| $247 \%$ Mar | 341/\% Ooct | - ${ }^{314}$ | $4{ }^{43 / 4}$ Jan 10 | ternationat Mining Corp--1 | 41/8 ${ }^{41 / 4}$ | ${ }^{41 / 8} 81 / 8$ | ${ }^{4}$, ${ }^{4 / 1 / 8}$ |  | $4^{4} 41 / 8$ | $4{ }^{4}$ | 1,100 |
| ${ }^{135}$. Jan | 1391/2 July | 137//2 Jan ${ }^{\text {a }}$ | ${ }_{143}^{31 / 4 \mathrm{Feb}} 8$ | nt'l Nickel of Canada com ${ }^{\text {a }}$ - No par | ${ }_{4} 1381 / 2.1398$ |  | 22818 |  |  |  |  |
|  |  | 45 |  | \$4 preferred Paper Co com. -15 |  | 501/4 $501 / 2$ | 49 |  |  |  |  |
|  |  | 94 Jan 5 | 98 Mar 14 |  | 51/2 98 | ${ }_{98}$ | 497/2 $981 / 4$ | 97/2 100 | 971/8 | 100 | 160 |
| ${ }^{55} 5$ | ${ }_{10}^{14} \mathrm{May}$ |  |  |  |  |  |  | $6^{1 / 2} 6^{33 / 4}$ | $6^{63 / 2} \quad 61 / 2$ | $6_{63}{ }^{3 / 8}$ | 000 |
| ${ }_{52} 65 / 2 \mathrm{Jan}$ |  |  |  | nt'l Rys of Cent Amer com__No par $5 \%$ preferred__ | \%683/4 $691 / 4$ | *681/2 $691 / 4$ | 68\%/4 $683 / 4$ | -68 691/4 | 683/4. $691 / 4$ | 68.68 |  |
| $33^{391 / 2} \mathrm{Nov}$ |  |  |  | International Salt----------No par Internationa Sho | ${ }^{5082}$ | *42 <br> 48 <br> 58 |  | ${ }_{4}{ }^{58} 2^{5 x_{k}}$ |  |  | ${ }_{400}$ |
| ${ }^{43}$ Mar | ${ }^{655}$ |  |  | International Silver common- -25 | ${ }^{4} 52^{1 / 2}$. 53 | ${ }_{54} \quad 54$ | *521/2 $531 / 2$ | *521/8, $531 / \frac{1}{2}$ | 521/2 $531 / 2$ | $531 / 2$ | 209 |
| 83/4 Nov | ${ }_{16}{ }^{1 / 2}$ Jun ${ }^{\text {Mar }}$ |  |  | International Telep $\&$ Teleg ${ }^{\text {a }}$ - ${ }^{\text {No par }}$ | ${ }^{4} 32 \frac{1 / 2}{} 34$ | 521/2 | ${ }^{6} 32$ | 321/9. $321 / 2$ | 34 |  |  |
| $8 \% / 6$ Nov | $16 \frac{1 / 2}{}$ Jun |  |  |  | ${ }_{9}^{91 / 8 / 8}$ | ${ }_{9}^{93 / 4}$ | $93 / 6 \quad 94 / 8$ | 93/8, 91/2 | $93 / 6$ | 1/4 $93 / 8$ | 800 |
| $177 / 2 \mathrm{Mar}$ | 2678 May |  |  |  | 19.20 | ${ }_{19} 9.419$ | 19.19 | -19 ${ }^{\circ}$ | ${ }_{0}^{18^{3} 4_{4}} 19{ }^{\text {a }}$ | 94. ${ }^{\text {a }}$ | 200 |
| 22\% Mar 29.\% Nov | 391/ 3 Jun |  |  |  | $25^{1 / 2} \cdot 25^{3 / 4}$ | $85^{51 / 4} 126$ | $25^{3 / 4} \cdot 25^{3 / 4}$ | 251/2 $251 / 2 /$ |  | 25/2/203\% | 2,7200 |
| 137\%/\% Jan | ${ }_{145}$ |  |  |  | -26 <br> 0 <br> 0 <br> 143 <br> 148 | (14.3 $\begin{gathered}26 \\ 0.1+3\end{gathered}$ | 25 25 <br>   <br> 13 14. | ${ }_{4145}^{25}$ 140 <br> $251 / 4$  |  | $\underbrace{251 / 4}_{143}{ }^{251 / 2}$ | 1,200 |
| J |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{231 / 2}^{10}$ Man |  |  |  | ${ }_{4}^{4}$ | ${ }^{4} 3^{1 / 2} 1^{4} 1 / 4$ | ${ }_{14}^{4}$ |  | 333/4 ${ }^{37 / 4}$ |  | 1.900 |
| 7991/2.Dec | $99^{1 / 2}$ Jan | $81 . \operatorname{Jan} 3$ | 85 Mar ${ }^{1}$ | Jersey cent Pwr \& Lt $4 \%$ pfd -100 |  | ${ }_{83}^{131 / 2} 141 / 4.4$ |  | ${ }^{131 / 2 / 2} 144$ | ${ }_{683}^{131 / 2}{ }_{84}^{14}$ | ${ }_{83}^{13 / 4}+14{ }^{14 / 4}$ |  |
| $8391 / 2 \mathrm{Fect}$ | ${ }_{99}^{48}$ May | 44. Jan 24 | 47 Mar 100 Mar 18, | Jewel Tea Co. Inc com----No par |  |  | 461/2 $46{ }^{1 / 2}$ | ${ }_{461 / 2} 86$ |  | $4535 / 4674$ | 300 <br> 100 |
| 331/4 Sp | 421/4. Jun | 36\%. Feb 26 |  | Johns Manville Corp com.-No par |  |  | 991/4 100 | 991/4: $9931 / 4$ | $993 / 4$ 374 37 | ${ }_{371 / 4}^{100} 100{ }_{37 / 4}$ | \%00 |
| 1001/2 ${ }^{103}$ | ${ }^{1131 / 8 .}$ Jun | ${ }^{108}{ }_{31 / 4}$ Jan 27 | $1101 / 4 \mathrm{Feb} 23$ | 31/2\% preferred - 100 | ${ }^{1087}$ \% 110 | - $1091 / 81101 / 2$ | ${ }^{1119}$ | 110991/: $110^{1 / 2}$ | -1093/4 1101/2 | $109^{3 / 4} 1093 / 4$ | 1100 |
| 99 Dec | 106 May | ${ }_{102}$ Feb 15 | ${ }_{104}{ }^{\text {a Mar }}$ M ${ }^{\text {a }}$ | Johnson \& Johnson common- $121 / 2$ $4 \% \%$ 2nd preterred series $\mathrm{A}-100$ | $\begin{array}{r}33 \\ +103 \\ \hline 104 \\ \hline\end{array}$ | $\begin{array}{r}\text { a331/2 } \\ \times 103 \\ \hline 104\end{array}$ | 331/2. $331 / 2$ | ${ }^{333^{3 / 4}} 133^{33 / 4}$ | 331/2 $331 / 2$ | ${ }^{33}$ | 1,110 |
| ${ }^{145}$ Jan | 158 Jun | $1591 / 2 \mathrm{Feb} 21$ | 1591/2 Feb 21 | Joliet \& Chicago RR stamped - 100 | $\begin{array}{lll}103 & 104 \\ { }^{153} & 160\end{array}$ |  | (153 160 | ${ }_{*}^{153}{ }_{*}^{103}{ }_{160}^{104}$ | -104 104 |  |  |
| 291/4 Mar | 3978. oct | 281/6 Feb; 24 | ${ }^{33^{1 / 4} / \mathrm{Jan}^{-7}} 7$ | Jones s L Laughin steel come-No par | ${ }^{29}{ }^{1 / 4} \times 1293 \%$ | ${ }_{29}{ }^{19}$ | 2838/8 $2991 / 8$ |  | 283/8 $291 / 4$ | 2381/8 $291 / 4$ | - ${ }^{\text {an }}$ |
|  | 931/2 Apr | $81^{3 / 8}$ Mar ${ }^{18}$ | 86. Jan 3 | 5\% preferred series A | ${ }_{08}^{28 / 4}{ }_{82}{ }^{29 \%}$ |  |  | ${ }_{881 / 2}^{28 / 2}{ }^{282 / 2}$ | ${ }_{82}{ }^{28 / 8} \cdot 82^{1 / 2}$ |  |  |
| 30\%6 Nov | $431 / 4$ Jun | 36 Feb 7 | $401 / 8 \mathrm{Mar} 16$ | Joy Manufacturing Cou------1 | 391/4*391/2 | 39/4. $39 \%$ | 39.40 | 39\%/401/8 | 39\%/6 397/8 | $38^{5 / 8} \quad 39$ | 10,100 |
|  |  |  |  | K |  |  |  |  |  |  |  |
| $11 / 2 \mathrm{Dec}$ | 21 May | Feb 2 | 12\%\% Jan | alamazoo Stove \& Furniture |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{101 / 2} 111 / 2$ | 9105/8. $111 / 2$ | 11/2 |  | $11 / 1 / 2$ | ${ }^{105 / 8111 / 4}$ |  |
|  | 1011/2 Dec |  |  | 3,80\% preerreer 4 coll |  |  |  | 101.9102 | 961/2 |  | 30 110 |
| ${ }_{48}^{23 / 8 / 8 \mathrm{Mar}}$ | $481 / 4 \mathrm{Oct}$ $601 / 2 \mathrm{Jun}$ |  | ${ }^{407 / 8}$ Jann 21 | Kansas city southern com-No par | 40, $401 / 4$ | 391/4. $401 / 4$ | 382, | 3771/2381 | $\begin{array}{lll}39 & 393 \\ . & 393\end{array}$ | 1391/8 3939 | , $\mathrm{P} \times 1$ |
| 137/ Dec | ${ }_{18} 18$. |  | ${ }_{8} \mathrm{~J}_{\text {Jan }} \mathrm{Jan}_{7}{ }^{24}$ | 4\% non-oum preferred_--100 | $\begin{array}{lll}41 / 2 & 541 / 2 \\ 2^{5 / 8} & 13\end{array}$ |  | ${ }^{5} 5$ |  |  | *54 ${ }^{3}$ | 00 |
| $201 / 2 \mathrm{Fe}$ | 201\% | $\times 18 \% / 4 \mathrm{Mar} 11$ | ${ }_{4}$ | Kelsey Hayes Wheel conv class ${ }^{-1}$ |  | ${ }_{0}^{1285 \%}$ |  |  |  |  |  |
| $15^{1 / 2}$ Dec | $22^{1 / 2}$ July | $141 / 4 \mathrm{Feb} 7$ | $171 / 3 \mathrm{Jan}$ | Class B----- | ${ }^{1145 / 8} 1{ }^{185}$ |  | ${ }_{15}{ }^{18 / 4} \cdot 15^{1 / 8}$ | ${ }^{10} 18.4{ }^{10 \%}$ |  | . $15 \%$ \% 153 | 500 |
| or tootnotes see page 28. |  |  |  |  |  |  |  |  |  |  |  |

NEW YORK STOCK RECORD

| Range for Previous Year 1948 |  | Range Since Jan. 1Lowest |  | STOCKS <br> NEW YORK STOCK EXCHANGE |
| :---: | :---: | :---: | :---: | :---: |
| Lowest | Highest |  |  |  |
| \$ per share | \$ per share | \$ per share | \$ per share | Par |
| $42^{1 / 4} \mathrm{Feb}$ | 60\%/8 Oct | x45 Feb 25 | 565\% Jan 12 | Kennecott Copper_--.-.---No par |
| $401 / 8$ Nov | 51 Apr | 397/8 Feb 8 | $461 / 4$ Jan 7 | Kern County Land Co |
| $12^{7 / 8} \mathrm{Dec}$ | 163/6 Oct | $111 / 8 \mathrm{Feb} 25$ | $131 / 2$ Jan 7 | Keystone Steel \& Wire Co--- No par |
| 19 Feb | 24.3 May | 193/8 Feb 24 | $22^{3 / 8}$ Jan 11 | Kimberly-Clark Corp com_-_No par |
| 92 Oct | 1043/4/ July | $931 / 2 \mathrm{Jan} 5$ | $991 / 2 \mathrm{Mar} 17$ | $4 \%$ conv 2nd preferred_---100 |
| $111 / 2 \mathrm{Feb}$ | $141 / 2$ Jun | 12 Feb 14 | $13 . \mathrm{Feb} 17$ | Kinney (G R ) Co common.--1 |
| 63 Mar | 75 Jan | 62 Mar 18 | $66^{1 / 4} \mathrm{Feb} 4$ | \$5 prior preferred_------_No par |
| $29^{1 / 4}$ Dec | 37\% Oct | 293/8 Jan 3 | $31^{3 / 4}$ Jan 7 | Koppers Co Inc common _-_-10 |
| 89. Nov | $951 / 2$ July | $91 . J$ Jan 5 | 98. Jan 26 | 4\% preferred -------100 |
| 32 Feb | 393/8 Jun | x $35 \%$ Feb 16 | 383/8 Jan 20 | Kresge (S S) Co_.......-. 10 |
| $451 / 2 \mathrm{Feb}$ | $58^{1 / 2}$ July | $483 / 4 \mathrm{Feb} 14$ | $55^{1 / 2}$ Jan 20 | Kress (S.H) \& Co__-_-_-_No par |
| 403/4 Nov | 49 Oct | 43 Jan | $48^{3 / 4}$ Jan 25 | Kroger Co (The) --...-.-.......No par |



M


Range tor Previous

## Lowest Highest

sper
25
88
Kicio










## STOCKS

$\underset{\text { Lowest }}{\text { Range Since Jan. }}$

For footnotes see
$\begin{array}{ccc}\text { Saturday } & \text { Monday } & \text { LOW AND HIGR SALE PRICES } \\ \text { 11rar. } 1: & \text { Tuesday } \\ \text { Wednesay }\end{array}$


| TuesdayMar. 15 |  | Wednesd |  |
| :---: | :---: | :---: | :---: |
| s per share |  | sper | 有 |
| 465/8. | $473 / 8$ | 453/8 | 46 |
| 421/2 | $421 / 2$ | $421 / 2$ |  |
| 12 | 12 | 12 | 12 |
| 191/2, | 19\%/. | $193 / 4$ | 19 |
| 981/2 | $98^{1 / 2}$ | 99 | 99 |
| "12\% | 131/2 | -121/2 | 13 |
| $621 / 2$ | $621 / 2$ | $621 / 2$ | 62 |
| 303/8 | 303/4 | $\times 29314$ | 30 |
| 97 | 97 | x96 |  |
| 361/8: | $36^{1 / 4}$ |  |  |
| $507 / 8$ | $50 \%$ \% | $50^{1 / 2}$ |  | s per

$465 / 8$
$421 / 2$
12
$191 / 2$
$981 / 2$
$12 \% / 8$
$621 / 2$
$303 / 2$
97
$361 / 8$
$507 / 8$
$471 / 8$


 Sales for
the Week
Shares
11,500
800
7700
1,800
290
100
120
3,200
150
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## NEW YORK STOCK RECORD



NEW YORK STOCK RECORD


NEW YORK STOCK RECORD


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$171 / 2$
86
971
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69
23
89
11
38


For footnotes see page 28.

NEW YORK STOCK RECORD


## Bond Record «" New York Stock Exchange FRIDAY - WEEKLY - YEARLY

NOTICx-Prices are and interest"-except for income and defaumed bonds. Oash and daforrod delivery sales are disregarded in the weeks rango, wniess they are the onil transactions of The italic letters in the column headed "Interest Period" indicate in each case the month when the bonds moture. in account is taken of such sales in computing the range for the year Figurea after dechal polut regresent one or more sad of a point.



## Marturday Monday

Marday Monday Tuesday LOWV AND HIGH BALE PRICEs

Fridey
Mar, 18
Low Hish
101.19101 .21
$* 1023$ Low High
${ }^{101.19} 101.21$

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 $\because 103.231103 .25$
${ }^{103.19} 109.22$
$* 110.9$
110.12
 - 102.7 $\begin{array}{ll}* 102.7 & 102.9 \\ { }^{*} 102.30 & 103\end{array}$

 10
$\begin{array}{r}4 \\ \\ \\ \\ \\ 101.19 \\ \hline 18\end{array} 18101.20$




NEW YORK BOND RECORD


NEW YORK BOND RECORD


NEW YORK BOND RECORD

|  | ${ }_{\substack{\text { Interest } \\ \text { Period }}}^{\text {d }}$ | $\begin{aligned} & \text { Friday } \\ & \text { Salies rico } \end{aligned}$ | Week's Range Bid \& Asked |  | $\underbrace{\substack{\text { Jan } \\ \text { Jonu } \\ \text { Ligh }}}_{\text {Range Sino }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Lake }} \mathrm{Sh}$ \& M M | J-D |  | Low High | No. | Low High $851 / 2 \quad 961 / 2$ |
| Lautire |  |  |  | $=$ |  |
| Lehtrb Cotee income | Doc | 92 | 92.92 | 11 | $3^{3 / 4}$ |
|  | A-O | - | ${ }^{95} 96$ | 2 | 95 |
|  | $\stackrel{r}{\text { r-A }}$ |  |  | 2 | 100 1011/2 |
| LSt samped | $r$ r-A | $60^{1 / 4}$ |  | ${ }^{16}$ |  |
|  |  | $60 / 4$ |  | ${ }_{5}$ |  |
| ${ }_{4}^{45}$ stamped modified---------2003 | ${ }_{M}^{\mu}-\mathrm{N}$ | ${ }^{35}$ |  | 369 | 311/2 ${ }_{\text {41 }}^{41 / 2}$ |
|  | ${ }^{2}-\mathrm{N}$ | $331 / 2$ |  | 195 | ${ }^{30} 32 / 4.465^{46 \%}$ |
| 58 stamped moditied ---------2003 | ${ }_{\mu}^{\mu} / \mathrm{N}^{-N}$ | 391/2 |  | $\overline{84}$ |  |
| Leeligh Valley Termmal Ry ext 5s-1951 |  |  |  | 12 |  |
|  | $\stackrel{\text { A-O }}{\substack{0 \\-0}}$ | $10 \overline{8}$ | ${ }^{0} 108108$ | ${ }_{16}$ | 12001/2 $12081 / 4$ |
|  | $\stackrel{\text { ded }}{ }$ | $\underline{Z}$ |  |  |  |
|  |  | 104 | 10710 |  |  |
| Loulswille cas |  |  | 106\% 1063 |  | 106\%/4107/2 |
|  |  |  |  |  |  |
|  | A-0 | - |  |  |  |
|  | ${ }_{1}^{1}$ |  |  |  |  |
|  | $\underset{\sim}{\mu-\mathrm{N}}$ | -- |  |  |  |


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| F-1 | - | ${ }^{\square} 86$ | 89 |  |  | $891 / 4$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| J-D |  | 1001/4 | $1001 / 2$ | 16 |  | $1001 / 2$ |
| J-D |  | 104 |  |  | 1031/4 | $1041 / 4$ |
| 4-0 | 105 | 105 | 105 | 7 | 104/8 | 105\%/8 |
| J-D |  | ${ }^{1} 9991 / 2$ | 1011/2 |  | $983 / 4$ | 993/8 |
| M-N |  | ${ }^{+102}$ |  |  | 102 | 102 |
| J-D | - | 1005/8 | 1005/8 | 17 | 100\% | 1013/4 |
| N-N |  | 1171/4 | 1173/8 | 3 | 117 | 1173/4 |
| A-O |  | 1003/4 | $100^{3 / 4}$ | 3 | 993/4 | 1011/4 |
| J-J | 106 | 105\%/8 | 106 | 20 | 1033/8 | 106 |
| $\underset{\sim}{T-4}$ | -- | *51/8 |  | - |  |  |
| J-J |  | $\begin{array}{r} 1031 / 2 \\ 991 / 2 \end{array}$ | $\begin{gathered} 1033 / 8 \\ 991 / 2 \end{gathered}$ | 1 | $\begin{aligned} & 103^{5 / 8} \\ & 98^{1 / 2} \end{aligned}$ | $\begin{aligned} & 1035 / 6 \\ & 100 \end{aligned}$ |
| $\begin{aligned} & \mathbf{J}-\mathbf{J} \mathbf{J} \end{aligned}$ | $1021 / 4$ | $\begin{aligned} & 104^{3 / 8} \\ & 102 \end{aligned}$ | $\begin{aligned} & 1051 / 2 \\ & 1021 / 2 \end{aligned}$ | 32 | $\begin{aligned} & 1041 / 4 \\ & 102 \end{aligned}$ | $\begin{aligned} & 1051 / 2 \\ & 104 \end{aligned}$ |
| 1-0 | $921 / 2$ | 92 | $921 / 2$ | 37 | 90 | $951 / 8$ |
| F-1 | - | $91^{1 / 1 / 8}$ | $911 / 2$ | 28 | 92. | 93 |
|  |  |  |  |  |  |  |
| F-1 | -- | 88 | $881 / 2$ | 11 | $871 / 2$ | 92 |
| 1-0 | 957/8 | $953 / 4$ | 95\% | 15 | 94 | $971 / 2$ |
| - | -- | -- | --- |  | 93 |  |
| T-4 | $531 / 2$ | $531 / 2$ | $571 / 2$ | 190 | $511 / 8$ |  |
| A-O | $55^{1 / 4}$ | $551 / 4$ | $59^{1 / 4}$ | 250 | $54^{1 / 4}$ | $66^{3 / 4}$ |
| 4-0 | 611/4 | 611/4 | 66 | 177 | $60^{3 / 4}$ |  |
| J-J | 70 | 70 | 74 |  |  |  |
| JJ |  | 68 | 68 | 1 | 68 |  |
| F-A | $533 / 8$ | $531 / 8$ | 541/2 | 23 | $521 / 4$ | 61 |
| F-A | 54 | 51/4 | ${ }_{54}^{513 / 4}$ | 2 | $513 / 4$ | 567/8 |
| P-A | $52^{1 / 2}$ | $521 / 2$ | 53 | $\stackrel{2}{7}$ | 53 51 | $\begin{aligned} & 60^{3 / 4} \\ & 58 \end{aligned}$ |
| J-D | -3 | $971 / 2$ | $971 / 2$ |  |  |  |
| 0 |  | $901 / 2$ | 901/2 | 2 | $901 / 2$ | 92 |
| ${ }_{0}^{0}$ |  | ${ }^{101} 91 / 4$ | 911/4. | 12 | $865 / 8$ | 911/4 |
| M-N |  | 100 | $1001 / 4$ | 12 | 99\% |  |
| $3-1$ |  |  | 991/2 | - | 100 |  |
| JJ | -- | 96 | 96 | 8 | 96 |  |
| M-18 |  | ${ }^{\circ} 70$ | $73^{1 / 2}$ |  | 69 | $725 / 8$ |
| $\boldsymbol{M}$ |  | 81 | 81 | 5 | 78 | 81 |
| $\begin{aligned} & \mathbf{J}-\boldsymbol{j} \\ & \mathbf{M a y} \end{aligned}$ | $\begin{array}{r} 627 / 8 \\ 443 / 8 \end{array}$ | $\begin{aligned} & 623 / 4 \\ & 441 / 4 \end{aligned}$ | $\begin{aligned} & 643 \mathrm{y} / 8 \\ & 451 / 2 \end{aligned}$ | $\begin{aligned} & 151 \\ & 308 \end{aligned}$ | $\begin{aligned} & 62^{3 / 4} \\ & 43^{2} \end{aligned}$ | $\begin{aligned} & 691 / 2 \\ & 48^{1 / 4} \end{aligned}$ |
| M-N | -- | $1031 / 4$ | 1031/4 | 5 | $1031 / 4$ | 03 |



RINGE FOR WEEK ENDED MARCH 18 IS



Vandalia
CR cons g
Cons f 4 s series A_-1955 Virginia Electric \& Power Co--_
1st \& ref mtge $23 / 4 \mathrm{~S}$ series E___1975 1st \& ref mige $23 / 4 \mathrm{~s}$ series E E $\quad 1975$
1st \& ref mtge 3 s series $\mathrm{F} \ldots-1978$



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## NEW YORK CURB EXCHANGE wekly and yearly record

 a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.
In the following extensive list we furnish a complete record of the transac tions on New York Curb Exchange for the week beginning on Saturday, Mar, 12 and ending the current Friday, Mar, 18. It is compiled from the reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings have occurred during the current year.

RANGE FOR WEEK ENDED MARCI 18

| STOCKS- <br> New York Curb Exchange <br> Par | Friday Last Sale Price | Week's Range of Prices Low High | $\begin{aligned} & \text { Sales } \\ & \text { for Week } \\ & \text { Shares } \end{aligned}$ | $\underset{\text { Law }}{\substack{\text { Range Sinc }}}$ | $\begin{aligned} & \text { uary } \mathbf{H i g h} \end{aligned}$ | STOCKS - <br> New York Curb Exchange | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale Price } \end{gathered}$ | Week's Range of Prices <br> Low High | $\begin{gathered} \text { Sales } \\ \text { for Week } \\ \text { Shares } \end{gathered}$ | $\begin{aligned} & \text { Range Sin } \\ & \text { Low } \end{aligned}$ | $\begin{aligned} & \text { auary } 1 \\ & \text { High } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ACF-Brill Motors warrants |  |  |  | 1 Jan | $11 / 8 \mathrm{Jan}$ | Altofer Bros common |  |  |  | 61/2 Mar | $91 / 2 \mathrm{Jan}$ |
| Acme Atuminum Alloys.-...-...-1 | $2^{1 / 2}$ | $\begin{array}{lll}21 / 2 & 31 / 4\end{array}$ | 800 | $21 / 2 \mathrm{Mar}$ | 37/8 Jan | Aluminum Co of America common-* | $52^{1 / 2}$ | $51 / 4.527 / 8$ | 3,000 | 48 Jan | 53 Mar |
| Acme Wire Co common_-_--.-.-10 |  |  |  | 23 Mar | $321 / 2 \mathrm{Jan}$ | \$3.75 cumulative preferred -----100 |  | $971 / 2981 / 4$ | 200 | $9^{93}{ }^{3 / 4} \mathrm{Jan}$ | $981 / 4 \mathrm{Mar}$ |
| Adam Hat Stores Inc._-....-- 1 | - | $4.41 / 8$ | 600 | 4. Mar | 43/4 Jan | Aluminum Goods Mfg----------** |  |  |  | $245 / \mathrm{Mar}$ | $26^{1 / 2} \mathrm{Jan}$ |
| Aero Supply Mfg_----------1. |  | $11 / 2 \quad 13.4$ | 2,600 | 13/8 Mar | 17/6 Jan | Aluminum Industries comm |  |  |  | 51/2 ${ }^{51 / 4} \mathrm{Feb}$ | $63 / 4 \mathrm{Jan}$ $51^{3 / 4} \mathrm{Jan}$ |
| Agnew Surpass Shoe Ntores |  | 9 93\% | 1100 | $71 / 2 \mathrm{Jan}$ | 71/2 Jan | Aluminum Ltd commo | 47 | $47 \quad 43^{1 / 4}$ | 2,700 |  |  |
| Ainsworth Mig common Air Associates Inc (N J) | x91/4 $5 / 8$ | $51 / 2 \quad 5 \%$ | 500 | $5{ }^{1 / 2} \mathrm{Mar}$ | $63 \%$ Jan | American Bantam Car Co class A--1 |  | \%\% 11/8 | 4,100 | $7 / \mathrm{Mar}$ | 13/8 Jan |
| Air Investors common.......... 2 | --. |  |  | 3 Jan | 3 Jan | American Beverage common---.--1 |  |  |  | $1^{11 / 8 ~ J a n ~}$ | 17/6 Jan |
| Convertible preferred - |  | $361 / 4361 / 4$ | 20 | 351/4 Jan | 361/4 Mar | American Book Co---100 |  | $611 / 263$ | 20 | 61 Feb | 66 Jan |
| Air-Way Electric Appliance.---3-3 | 57/8 | $57 / 86$ | 400 | $53 / 6 \mathrm{Feb}$ | $61 / 8 \mathrm{Jan}$ | American Cities Power \& Light- Class B | $6^{1 / 4}$ |  | 400 | 6 Mar | 65/6 Feb |
| Alabama Great Southern----.- 50 | -- |  |  | 861/2 Mar | 921/8 Jan | American Fork \& Hoe common---.- |  | 18 181/4 | 350 | $171 / 8 \mathrm{Jan}$ | $183 / 8 \mathrm{Feb}$ |
| Alabama Power $4.20 \%$ pfd --- 100 |  | $\times 943 / 4 \times 943 / 4$ | 75 | 91 Jan | 951/4 Mar | American Gas \& Electric com.-.- 10 | 411/4 | ${ }^{411 / 8}{ }^{1 / 8} 2^{3 / 4}$ | 7,000 75 | $37{ }^{3 / 4}$ Jan | 423/4 Mar |
| Alaska Airlines Inc_---1---1 | $41 / 8$ | $4 \quad 43 / 8$ | 1,200 | $3^{1 / 2} \mathrm{Feb}$ | $47 / 8 \mathrm{Jan}$ | $43 / 4 \%$ preferred -----100 |  | $112{ }^{112}$ | 75 | 111. | 112 Mar |
| Alles \& Fisher common-w-1 |  | - - - | - | $31 / 2 \mathrm{Jan}$ | 5 Mar | American General Corp common--10c | $3^{21 / 4}$ | $2^{21 / 4}{ }^{21 / 4}$ | 400 | 21/8 Jan | ${ }^{23 / 8}$ Jan |
| Allied Internat Investing Corp.---- 1 |  |  |  | ${ }_{16}^{21 / 2} \mathrm{Feb}$ | 3 $171 / 2 \mathrm{Jan}$ | \$2 convertible preferred ------1 |  |  | 475 75 | 271/2 Feb | $3{ }^{30}$ \% Jan |
| Allied Products (Mich) common_-... 5 <br> Altes Brewing Co $\qquad$ |  | $16^{1 / 4} \quad 161 / 4$ | 200 | ${ }_{\text {1/8, }}$ | ${ }_{6}^{17 / 2}$ Jan | American Hard Rubber Cod---25 |  | $131 / 4 \times 13{ }^{3 / 6}$ | 150 | 13 Jan | 137/8 Jan |
| For footnotes see page 37. |  |  |  |  |  |  |  |  |  | 139, |  |

## NEW YORK CURB EXCHANGE



NEW YORK CURB EXCHANGE


## NEW YORK CURB EXCHANGE



NEW YORK CURB EXCHANGE


| BOND S New York Curb Exchange | Interest Period | $\begin{aligned} & \text { Priday } \\ & \text { Last } \\ & \text { Sale Price } \end{aligned}$ | Week's Eance or Friday's Bid \& Asked | $\begin{aligned} & \text { Bonds } \\ & \text { Sold } \end{aligned}$ | Range Since |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low High | No. | Low High |
| Guantanamo \& Western 6s $\quad 1958$ | J-J |  | $55 \quad 55^{1 / 4}$ | 7 |  |
| Indianapolis Power \& Lt 31/4 S_-_1970 | M-N |  | \$1051/4/1051/2. | - | 1043/4 $1053 / 6$ |
| International Power Sec- |  |  |  |  |  |
| $\Delta 61 / 2$ s series C - 1955 | J-D | 42 |  |  |  |
| $\Delta 61 / 2 \mathrm{~s}$ (Dec 11941 coup) ${ }^{\text {a }}$ - 1955 |  | $41^{1 / 2}$ | $411 / 2421 / 4$ | 21 | $31 / 4.421 / 4$ |
| $\triangle 75$ series E | F-A | 42 | 42.42 | 1 | $321 / 244$ |
| $\triangle 7 \mathrm{~s}$ (Aug 1941 coupon) -----1957. |  |  | $41 / 2415$ | 16 | $311 / 4$ : $421 / 4$ |
| $\triangle 7 \mathrm{~s}$ series F | J-J | 42 | $42 \quad 42$ | 2 | 37.44 |
| $\triangle 7 \mathrm{~s}$ (July. 1941 coupon) |  |  | 41.43 |  | $32.415 / 8$ |
| Interstate Power Co- |  |  |  |  |  |
| $\triangle$ Debenture escrow etfs- | J-J | $72^{1 / 4}$ | $69^{3} \cdot 7 \cdot 721 / 4$ | 93 | $62 \quad 721 / 4$ |
| Isarco Hydro-Electric Co |  |  |  |  |  |
| $\triangle 7 \mathrm{~s}$ with Nov 1940 coupon:---1952 | --- |  | \$39 441/2 | -- | 273/4 395\% |
| $\triangle 7 \mathrm{~s}$ ex Nov 11947 coupon----- 1952 | -- |  | +15 -- | -- | $\cdots$ |
| $\triangle$ Italian Superpower 6s -------1963 | J-J |  | 26.26 | 5 | $21 \quad 27$ |
| Kansas Electric Power 31/2s-.----1966 | J-D |  | \$100 |  |  |
| Kansas Power \& Light 31/2S.-.----1969 | J-J |  | *1081/2 111 |  | $10 \overline{0} 1 / 2 \quad 10 \overline{8} 7 / 6$ |
| McCord Corp deb 41/2s-a---1956 | F-A |  | $\ddagger 1013.102$ |  | $1013 / 81013 / 8$ |
| Midland Valley RR- |  |  |  |  |  |
| Extended at 4\% to -------1963 | A-O |  | 60.60 | 14 | 6065 |
| Milwaukee Gas Light $41 / 25$ _-_-_1967 | M-S | 105 | 105. 105 | 2 | $104 \quad 1051 / 2$ |
| New England Power 31/4s | $\mathrm{M}-\mathrm{N}$ |  | \$1051/4 |  | 1041/2 105 |
| N Y \& Westchester Ltg 4s_-_- 2004 | J-D |  | 102 1041/2 | 24 | $1021 / 21041 / 2$ |
| Ohio Power 1st mtge $31 / 4 \mathrm{~s}$ _-_-1968 | A-O |  | 1071/8 $1071 / 8$ | 5 | $1061 / 2108$ |
| 1st mtge 3s_--1971 | A-O |  | +103334 $1041 / 4$ |  | 103 1041/6 |
| Park Lexington 1st mtge 3s..-.-_-1964 | J-J | $93^{3 / 4}$ | $93^{3 / 4} \cdot 93$ 3/4 | 1 | 93.94 |
| Pennsylvania Water \& Power 31/4s-1964 | J-D |  | 1061/2 1061/2 | 1 | $1051 / 21061 / 2$ |
| $31 / 4 \mathrm{~s}$ | J-J |  | $\ddagger 105{ }^{3} /{ }^{1} 106^{3 / 4}$ |  | 1051/4 106 . |
| Piedmont Hydro-Electric Co |  |  |  |  |  |
| $\Delta 61 / 2 s$ with Oct 11940 coupon 1960 |  | -- | 393/4.393 | 10 | 26. $393 / 4$ |
| $\triangle 61 / 2 \mathrm{~s}$ ex Oct 1 1947; coupon_--1960 |  |  |  |  |  |
| Public Service Elec \& Gas Co- |  |  |  |  |  |
| 50-year 6\% debs | J-J |  | $1531 / 41531 / 4$ | 5 | 1481/2155 |
| Queens Borough Gas \& Electric$51 / 2 \mathrm{~s}$ : series A | A-O |  | $\pm 1031041$ |  | $1011 / 2104$ |
| Safe Harbor Water Power Corp 3s-1981 | M-N |  | $1993 / 4$ |  | $1001 / 2101$ |
| San Joaquin Lt \& Pow 6s B...-. 1952 | $M-\mathrm{S}$ |  | $1110 \quad 114$ |  | 113114 |
| Scullin Steel inc mitge 3s_.....-. 1951 | A-O |  | $1021 / 2{ }^{1021 / 2}$ | 1 | $1011021 / 2$ |
| Southern California Edison 3s_-_1965 | M-S | 1043. | 1043/4 1051/4 | 27 | 103 ${ }^{3 / 4} 1053 / 8$ |
| 31/8s series A ------------1973 | J-J |  | 1104. 105\% | -- | $1051 / 106$ |
| 1st \& ref M 3s ser B_-_._-_1973 | F-A |  | \$104. 105 |  |  |
| Southern California Gas 31/4s_--1970 | A-O |  | \$1051/2106 | -- | 1037/8 1061/4 |
| Southern Counties Gas (Calif)- |  |  |  |  |  |
|  | J-J |  | ${ }^{799}{ }^{3} 102$ |  | $993 / 4.1001 / 2$ |
| Southwestern Gas \& Elec 31/4s---1970 | F-A |  | 1051/4 1051/4 | 2 | $1041 / 2{ }^{1051 / 4}$ |
| Spalding (A G): 5s_............. 1989 | M-N |  | \$873/8.89 |  | 86 951/2 |
| $\triangle$ Starrett Corp inc 5s..-.-.-.-1950 | A-O. | 123 | 123124 | 3 | 123127 |
| 5 s collateral trust._-_--1966 | A-O |  | \%66 74 |  | 63 |
| Stinnes (Hugo) Corp- |  |  |  |  |  |
| $\triangle 7-4 \mathrm{~s} 3 \mathrm{rd}$ stamped _--.-.-.-1946 | J-J | 181/4 | $18^{1 / 4} 181 / 4$ | 3 | $18^{1 / 4} 241 / 2$ |
| Stinnes (Hugo) Industries- |  |  |  |  |  |
| $\triangle 7-48$ 2nd stamped_---------1946 | A-O | 18 | $18 \quad 20$ | 26 | $4^{1 / 2}$ |
| Terni Hydro-Electric Co- |  |  |  |  |  |
| $\triangle 61 / 2 \mathrm{~s}$ with Aug 11940 coupon 1953 |  |  | $40 \quad 40$ | 4 | $30 \quad 40$ |
| $\triangle 61 / 2 \mathrm{~s}$ ex Aug 1.1947 coupon__-1953 |  |  | $\pm 15$ |  |  |
| United Electric Co of N J 4s___ 1949 | $J$-D |  | \$1003/6 100 ${ }^{3 / 4}$ | -- | 003/8 100 |
| United Electric Service Co- |  |  |  |  |  |
| $\triangle 7 \mathrm{~s}$ with Dec 11940 coupon ${ }_{-} 1956$ |  |  | +39 40 | - | $281 / 238$ |
| $\triangle 7 \mathrm{~s}$ ex Dec 11947 coupon_.... 1956 |  |  | \$15 |  |  |
| Waldorf-Astoria Hotel- |  |  |  |  |  |
| $\triangle 5$ s income debs | M-S |  | $821 / 2{ }^{1 / 2}$ | 1 | $821 / 286$ |
| Washington Water Power $31 / 2 \mathrm{~S}, \ldots-1964$ | $J$-D | $107 / 4$ | $1073 / 4107^{3 / 4}$ | 1 | 1073108 |
| West Penn Electric 5s._-_-.-. 2030 | A-O |  | $\$ 109$ |  | $1081 / 2$ |
| West Penn Traction 5s | $J$-D |  | $118 \%$ 1187/8 | 2 | 118 |
| Western Newspaper Union6s conv s $f$ debentures._._-_1959 | F-A |  | 1005/8 1005/8 | 1 | 100\% 102 |

Foreign Governments \& Municipalities

| New York Curb Exchange | $\underset{\substack{\text { Interest } \\ \text { Period }}}{\text { In }}$ | $\underset{\substack{\text { FLast } \\ \text { Last }}}{ }$ $\begin{aligned} & \text { Sale Price } \end{aligned}$ | Week's Range or Friday's |  | $\begin{gathered} \text { Bonds } \\ \text { Sold. } \\ \text { No. } \end{gathered}$ | Range SinceJan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | ${ }_{J-J}^{A-O}$ |  | ${ }_{6} 62$ | - |  |  |  |
| Bogota (see Mortgage Bank of) | $J$-D |  | * $37{ }^{5}$ | 381/2 |  | $371 /$ |  |
| $\triangle$ Danish Cons Municipal Loan----1948 |  |  |  |  |  |  |  |
| External $5^{1 / 2}$ S. | ${ }^{\text {M- }} \mathrm{N}$ |  | 8701/2 | 75 |  |  | 75 |
| External 5s-------------1953 |  | 72 |  |  | 3 |  |  |
| Dandexternal $6^{1 / 2}$ /s stamped | ग-J |  |  |  |  |  |  |
| $\triangle$ Lima City (Peru) $6^{1 / 25}$ stam | M-S | 14 | 14 | 14 | 5 |  |  |
| Maranao stamped (Plan A) | M-N |  | ${ }_{12}$ | 30 |  | 24. | 29. |
| $\triangle$ Medelilin 7s stamped | d |  | 137\% | 39 |  |  |  |
| Mortgage Bank of Bogota- |  |  |  |  |  |  |  |
|  | $\underset{\mathrm{A}-\mathrm{O}}{\mathrm{M}}$ |  | 142 | 43 |  | $1 /$ |  |
| Mortgage Bank of Chile 6s -----1972 |  |  |  | 65 |  |  |  |
| ortgage Bank of Denmark 5s_---1972 | J-D |  |  | 65 | 1 |  |  |
| Interest reduced to $21 / 6 \mathrm{~s}$-----. 2008 | J-J |  | ${ }^{31}$ | 33 |  | 261/ | 31 |
| Perut (Republic of) | J-J | 17 | 17 | 17/4 | 73 | 寿 |  |
| Rio de Janeiro stamped (Plan A) |  |  |  |  |  |  |  |
| Interest reduced to $2 \% \ldots-{ }^{2012}$ |  | 28 | 28 |  | ${ }^{5}$ |  |  |
|  | $\underset{J-J}{\substack{\mathrm{M}-\mathrm{S}}}$ | - | 2 21/6 | 21/4 | 13 | 2 |  |

[^3]
## Stock and Bond Averages

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

| Date- |  |  |  |  |  | 10 | 10 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Indus- }}^{30}$ | $\stackrel{20}{20}$ | $\stackrel{15}{\text { Util- }}$ | 65 | $\frac{10}{10}$ | ${ }_{\text {First }}$ | Second Grade | Util | ${ }_{40}{ }_{40}$ |
|  | trials |  | ities |  |  | Rails |  |  |  |
| March 12 | ${ }_{176} 17.96$ | 49.28 | 35.19 | ${ }_{6}^{63.88}$ | 101.73 | ${ }^{102.71}$ | ${ }^{87.58}$ | ${ }^{103.80}$ | ${ }_{9887}^{98.96}$ |
| March | 176.98 | ${ }_{48}^{48.90}$ | ${ }^{35.31}$ | 63.81 | 101.77 | ${ }^{102.66}$ | 87.27 | 103.76 | 99.87 |
| March | ${ }^{1776.53}$ | 48.48 .46 | ${ }^{355.05}$ | 63.39 68.19 | 101.79 | ${ }^{102.53}$ | ${ }_{86}^{87.6}$ | 103.89 <br> 103 <br> 19.9 | 98 |
| March | 176,33 | 48.31 | 35.02 | ${ }_{63.40}$ | 101.76 | ${ }_{102.24}$ | ${ }_{86.6}$ | 103.84 |  |
| March |  | . 04 |  |  |  |  |  |  |  |

## OTHER STOCK EXCHANGES



## Chicago Slock Exchange

\begin{tabular}{|c|c|c|c|c|c|}
\hline STOCKS \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Friday } \\
\text { Salast Price }
\end{gathered}
\]} \& \begin{tabular}{l}
Week's \\
Rango \\
of Price
\end{tabular} \& \[
\begin{gathered}
\text { Sales } \\
\text { forWoek } \\
\text { Shares }
\end{gathered}
\] \& \multicolumn{2}{|l|}{Range Since Jan. 1} \\
\hline A Par \& \& Low High \& \& Low \& High \\
\hline me Steel Co - \& \& \& 100 \& \({ }^{461 / 4} \mathrm{Jan}\) \& \({ }^{483} \mathrm{Mar}\) \\
\hline \& 16 \({ }^{3 / 1}\) \& \& \& \& \\
\hline dvanced Alum Castings \& \& \({ }_{5}^{163 / 8}\) \& \({ }_{800}\) \& 151/2 Feb \& 193/4 Jan \\
\hline Aetna Ball Bearing common \& 9 91/6 \& \(9^{1 / 8}{ }^{\text {9 }}\) 91/4 \& 200 \& \& \({ }^{51 / 4} \mathrm{Mar}\) \\
\hline lied Laboratories common \& \& \& \({ }_{100}^{250}\) \& \({ }_{17}^{9} /{ }^{\text {Feb }}\) \& \({ }_{19} 10 \%\) Jan \({ }^{\text {Jan }}\) \\
\hline erican Tel \& Tel Co capital_-100 \& 46 \& \(146147 \%\) \& 1,300 \& 144 Jan \& 501/2 Jan \\
\hline mour 8 Co common---1------- \& 71/18 \& \& 800 \& \(6^{1 / 2} \mathrm{Feb}\) \& \\
\hline destos Mrg Co commo \& - \& \& 50 \& 11/6 Jan \& 13/6 Jan \\
\hline atomatic Washer \& \& \& 650 \& \({ }^{47 \%}\) Mar \& \\
\hline Aveo Mfg Corp.. \& \& \(\begin{array}{ll}21 / 4 \& 6^{5 / 4}\end{array}\) \& \({ }_{7}^{100}\) \& \({ }_{6}^{21 / 4} \mathrm{Mar}\) \& Jan \\
\hline Bastian-Blessing Co \& 33 \& 33 333/4 \& 300 \& 33 Mar \& \\
\hline \({ }^{\text {Belden Mr Mg Co comm }}\) \& -- \& 131/4 131/2 \& 400 \& 131/4 Mar \& 15\%/\% Feb \\
\hline \({ }_{\text {Benctix A Aliation }}\) \& \& 341/6 341/2 \& 200 \& \& \\
\hline Borg-Warner Corp \& 6/8 \& 2 \& 600 \& \& \\
\hline ch \& - Sons \& \& 483/8 \& 100 \& 463 \& \\
\hline tier Bros common_.....--------10 \& 83/3 \& 41/4 \(81 / 2\) \& 500 \& \({ }_{\text {84/6 Mar }}\) \& \({ }^{493 \%}{ }^{\text {9\%/ Jan }}\) \\
\hline Carr-Consol Biscuit common \& \& \& \& \& \\
\hline Central III Secur Corp com \& \& \& 1,650 \& \%/ Meb \& \({ }_{13}{ }^{3}\). Feb \\
\hline Convertible p \& \& 131/4 \(131 / 2\) \& \& 111/4 Jan \& \\
\hline Cent \& S W Util common-------500 \& 12 \& 11\% 12 \& 1.800 \& \(10 \%_{4}^{4}\) Jan \& \({ }_{12}{ }^{14 / 2} \mathrm{Mar}\) \\
\hline Chicage Corp comm \& \& 101/4 101/2 \& 700 \& \& \\
\hline Chicaso Towel \& \& \({ }^{643 / 4}\) \& 100 \& \(641 / 2 \mathrm{Mar}\) \& \\
\hline Converttble preferred - \& 70 \& 701/2 \& \& \& \\
\hline \& \& 112 \& 20 \& \& \\
\hline rysler Corp (new) \& \& \& \& \& \\
\hline chtues service co commo
Coleman (The) 0 Inc \& 20\% \& \& 100 \& \& \({ }^{461 / 9}\) Jan \\
\hline Commonwealth Edison \& 20\% \& \({ }^{2058}\) \& \& \& \\
\hline Consumers Co cumul pfo (new) \& \& \({ }_{31}^{261 / 2}{ }^{261 / 4}\) \& 20

200 \& ${ }_{31}^{25 .}$ Jan \& ${ }_{38}^{271 / 6}$ Jan <br>
\hline Domestic Credit Corp class \& 27/6 \& \& \& \& <br>
\hline Four-Wheel Drive Auto \& \& \& 450 \& 51/2 Mar \& ${ }_{6}^{\text {3/a Man }}$ <br>
\hline Fox (Peter) Brewing common.....-1/4 \& 71/4 \& \& 150 \& \& $81 / 2$ Jan <br>
\hline General Finance Corp common------1 \& \& \& 40 \& $121 / \mathrm{Mar}$ \& <br>
\hline General Motors Corp common \& 593/4 \& \& 1,000 \& 56\%\% Feb \&  <br>
\hline Gibson Refrigerator Co com \& \& \& \& \& <br>
\hline Gillete Safety Razor comm \& 301/8 \& \&  \& 2914. Feb \& <br>
\hline Goodyear Tire \& Rubber \& \& \&  \& \& $12 . \mathrm{Mar}$ <br>
\hline Gossard Co (W H) commo \& \& ${ }_{15}{ }^{42 / 2}$ \& 100 \& ${ }^{415}$ \& 421/2 Mar <br>
\hline Great Lakes Dr \& Dk common. \& 147/6 \& 145/6 147/6 \& 400 \& $143 \% \mathrm{Feb}$ \& $15^{1 / 4}$ Jan <br>
\hline Hammond Instrument Co common--1 \& $83 / 4$ \& \& \& \& <br>
\hline Heilman (G) Brew Co new cap. \& \& $16^{1 / 2} 16^{3 / 4}$ \& 500 \& $151 / 2 \mathrm{Feb}$ \& $171 / 4$ Jan <br>
\hline ${ }_{\text {Hibb Spencer Bartiett common---3 }}$ \& 493 \& ${ }^{81 / 8}{ }^{81 / 8}$ \& ${ }_{299}^{150}$ \& 78 Feb \& <br>
\hline \& \& \& \& \& <br>
\hline ${ }_{\text {Illinois S Brick }}$ Co capital ---------10 \& $93 / 4$ \& \& \& \& <br>
\hline Independent Pneumatic Tool common- \& $16^{1 / 2}$ \& \& 400
900 \& ${ }_{161 / 2}^{24}$ Meb \& 30\%\% Jan <br>
\hline Indiana Steel Products common_-_-1 \& \& \& 100 \& \& <br>
\hline Warrants \& \& \& 160 \& ar \& 11/6. Feb <br>
\hline ternational Harvester (new). \& 243/8 \& $24^{3 / 8}$ \& 600 \& 23/2 Feb \& 271/2 Jan <br>
\hline
\end{tabular}




## OTHER STOCK EXCHANGES

bange for week ended march is

| srocks- | $\begin{aligned} & \text { Fridasy } \\ & \text { Sale Price } \end{aligned}$ | Week's Range of Prices | $\begin{aligned} & \text { Sales } \\ & \text { for Week } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low High |  | Low |  | High |
| Unlisted Stocks- |  |  |  |  |  |  |
| American Rolling Mill | ${ }_{1}^{25}$ | 247/9 $25^{1 / 2}$ | - ${ }_{\text {- }}^{316}$ |  |  | 1501/2 Jan |
| American Chespeake \& $\%$ Thlol- | ${ }_{31 / 2}^{1451 / 2}$ |  | 109 |  |  | 154\% Jan |
| Cities Service | 43 | ${ }_{422^{1 / 2}}{ }^{435 \%}$ | 132 |  |  | $46^{36} / 4 \mathrm{Jan}$ |
| city re of Fuel | (11/2 |  |  |  |  |  |
| ${ }_{\text {Curtiss-Wright }}^{\text {Columas }}$ |  | 111/4 117/8 | 306 50 |  |  | 9\%/9 Feb |
| Dayton Power \& L |  | 291/2. $291 / 2$ | 20 |  |  |  |
| Federated Dept Stores |  | $26^{1 / 8} \cdot 26^{1}$ |  |  |  |  |
| General Electric | 37 | $3365 / 8{ }^{381 / 2}$ | ${ }^{162}$ |  |  | 39\%/3 Jan |
| General Motors ${ }_{\text {Ohio }}$ Oil | 59\%/6 |  | 76 144 14 |  |  | ${ }_{31 \%}^{625 \%}$ Jan |
| Pennsylvania RR | $\pm$ | ${ }_{153}^{28 / 8}$-15\% | 129 |  |  | 17 Jan |
| Pepsi-Cola |  | ${ }_{91 / 8} \cdot 91 / 8$ | 30 | $8{ }^{83 / 4}$ |  | 10 Jan |
|  | 121/4 | $12{ }^{1 / 8} \cdot 12^{3 / 8}$ | 67 |  |  |  |
|  |  |  |  |  |  |  |
| Standard Brands | 18\%/6 | 187/8 191/8 | 100 |  |  | ${ }^{215 / 8}$ Jan |
| Suandard Oil ( N J )----------------21 |  | 681/4. $69 \%$ | 22 |  |  |  |
| Standard Oil ( Ohio )-----------10 |  | $24 \%$ \% $24 / 1 / 2$ | ${ }^{7}$ |  | reb | 263/3 Jan |
| Timken $^{\text {R }}$ B ${ }_{\text {c }}$ | $73^{1 / 4}$ |  | 107 |  |  | ${ }_{78}^{42 / 2}$ Jan |
| $\underset{\text { Westinghouse Elec }}{\text { S Atel }}$ | 7314 | (24/8 $24 / 8$ | 107 12 |  |  | ${ }_{265 / 8}{ }^{\text {73 }}$ |


| stocks | $\begin{gathered} \text { Friday } \\ \text { Sale Pricice } \end{gathered}$ | $\begin{aligned} & \text { Weik's } \\ & \text { Rengre } \\ & \text { of Prices } \end{aligned}$ | $\begin{aligned} & \text { Salen } \\ & \text { for Week } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ar |  | Low High |  | Low | High |
| Akron Brass MIg__-_-...-. 500 | $\cdots$ | $3{ }^{5 / 8 / 8}{ }^{35 / 8}$ | 100 | 31/2 Jan | $37 /{ }^{\text {3/ Feb }}$ |
| Alleghany Corp. | $\square$ | ${ }_{1421 / 4}^{\text {a }}$ | 10 |  | ${ }_{\text {che }}$ |
| American Coach \% ${ }^{\text {American Tel } \& ~ \mathrm{Tel}}$ (Un) |  | 1463/81474/2 | 125 | 143 Jan | 150\%\% Jan |
| ${ }_{\text {Alesapaake }}$ A Ohio | [ |  | ${ }_{30}$ | $131 / 8 \mathrm{Jan}$ | 343/4. Jan |
| City Y Ioe \& Fuel, Clark Controler |  |  | 20 50 | ${ }_{15}^{25}{ }_{\text {ceb }}$ | ${ }_{17}^{291 / 2} \mathrm{Man}$ |
| Cleveland Cliffs rion commos | 151/2 | 153\% $151 / 2$ | 988 | 13\%/9. Feb |  |
|  |  | 731/74, | 165 |  |  |
| Cleveland Electric Illumin common | 71/81 | ${ }^{2371 / 13^{1381 / 4}}$ | ${ }_{2,171}^{411}$ | $37 / \mathrm{Mar}$ ib Mar | ${ }_{1}^{421 / 2} \mathrm{Jan}$ |
| Cieveland Graphite Bronze (Un) |  | а $23 \%$ \% ${ }^{\text {a }}$ \% ${ }^{5}$ \% |  |  |  |
| Consolidated Natural Gas (Un) |  |  | 81 | 41 Feb | 4614 Mar |
| Dow Chemical common |  | a481/4 488 | 2 | $46^{1 / 4} \mathrm{Feb}$ |  |
| Du Pont (E I) de Nemours |  | ع.185 1185 | 20 | 179 Jan | 1873/4 |
| Electric Controller |  |  | 40 | 85 Feb | 94. Feb |
| Erie Railroad (Un) |  | $12^{1 / 2} 121 /{ }^{121 / 2}$ |  | $111 / 4 . \mathrm{Feb}$ |  |
| General Electric common (Un) |  |  | 162 | 35\%/ | ${ }_{6}^{40}$ J, Jan |
| Ceneral Motors commcn (Un) .....-10 |  | a59 $1 / 2$ a59 $7 / 8$ <br> $3183+9183$ | 195 | ${ }_{18}^{563 / 4}{ }_{\text {ceb }}^{\text {Feb }}$ | ${ }_{21}^{625 / 8}$ |
| Goodrich (B F) common |  | a62356a63 ${ }^{3 / 4}$ | 100 |  | 63\%/\% Mar |
| Goodyear Tire \& Rubber com |  |  |  |  |  |
| Gray Drug | 14 | 14.14 | 405 | 133/4 Jan |  |
| Great Lakes Towing common-----100 | 26 |  | 100 | ${ }^{25}$ Feb | ${ }_{13}^{26}$ Mar |
| Greit Bros Cooperage class |  | 101/2. $11^{1 / 8}$ | 1,047 |  | 13 Jan |
| Halle Bros con | ${ }_{42}^{19}$ | ${ }_{42}^{19} \quad 19$ | 105 50 | ${ }_{41}^{19}$ Feb | ${ }_{46}^{20}$ - Jan |
|  |  | 21041/21041/2 |  |  |  |
| Hidustrial Rayon (Un) | ${ }^{3} 35^{3} / 4$ | a35 ${ }^{\text {2 }}$ | 287 | 1331/4 Mar | $4{ }^{113 / 4}$ Jan |
|  |  | a12 ${ }^{1 / 4} 11^{12^{1 / 4}}$ |  |  |  |
| Iiteriake Steam | $341 / 2$ | 341/2 $341 / 2$ | 50 | 32 Jan |  |
| Jones \& Laughlin S |  | а2939。 $2293 / 8$ | 50 | ${ }^{281 / 8} \mathrm{Feb}$ | $331 / 4 \mathrm{Jan}$ |
| Kelley Island Lime |  | ${ }^{12}{ }^{12} 12$ | 81 | 113/8 Jan |  |
| Lamson \& Sessions ------------10 | 105\% | 105/8 103/4 | ${ }^{25}$ |  |  |
| McKay Machine | $22^{1 / 4}$ | $22^{21 / 4} \cdot 221 / 4$ | 100 | $22^{21 / 4}$ Mar | $22^{1 / 4}$ Mar |
| McKee (A G) class ${ }^{\text {a }}$ | - |  | 100 |  | ${ }_{43 / 4}$ Jan |
| National Acme |  | a $221 / 4 \mathrm{a} 22^{1 / 4}$ | 50 | 19. | $22^{1 / 2}$ Mar |
| N Y Central Rr (Un) |  | 210776 $111 / 1 / 2$ | 35 | $10^{1 / 4} \mathrm{Feb}$ | $131 / 2 \mathrm{Jan}$ |
| Ohio Oil (Un) |  |  |  |  |  |
| ${ }_{\text {Paterson }}^{\text {Pargent }}$ Selvania | 221/2 |  | $\begin{gathered} 150 \\ 20 \end{gathered}$ | ${ }_{151 / 4}^{22}$ Feb | ${ }_{177}^{24} /{ }^{\text {Jan }}$ |
|  |  |  |  |  |  |
| Republic Steel (Un)- |  | a24 a $24^{7 / 8}$ | 158 | 233/8 Feb | 273/8 Jan |
| chman Bros |  |  | 158 |  |  |
| Standard Oil of Ohto |  | a $241 / 8 \mathrm{a} 24^{1 / 2}$ | 331 |  |  |
| S steel common (U) | -- | $727 / 8727 / 8$ | 177 | ${ }^{69}$ Jan | $781 / 2 \mathrm{Jan}$ |
| n Dorn Iron |  |  | 125 106 |  |  |
| Youngstown Sheet \& |  | 270\%\% $2711 / 8$ | 50 | $631 / 4 \mathrm{Feb}$ | ${ }_{74}$ Ja |



## Detroit Slock Exchange

| STOCKS- par | $\begin{gathered} \text { Frilay } \\ \text { Sale Price } \end{gathered}$ | Week's Rangoof Prices |  | $\begin{aligned} & \text { Sales } \\ & \text { for Week } \\ & \text { Shares } \end{aligned}$ | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | High |  | Low | Hig |
| Allen Electric common--------1 | -- | $21 / 4$ | $21 / 4$ | 300 | 21/4 Feb | ${ }^{21 / 2}$ Jan |
| Altes ${ }^{\text {Areewing }}$ American Metal Products |  | 51/2 |  | - $\begin{array}{r}200 \\ 1,250\end{array}$ |  | ${ }_{10}^{6} /{ }^{1 / 2}$ Jan |
| ${ }^{\text {Baldwin }}$ Aubber |  | 71/2 | $7{ }^{7 / 2}$ | 1,250 | 71/8 Mar | ${ }^{81 / 4}$ Jan |
| Burroughs Adding Machine |  | 15 | 15 | 115 | $141 / 8 \mathrm{Feb}$ | 16 Jan |
| Chrysler Corp --o---21/2 |  | 54\% | 543\% | 227 | $53^{3 / 4} 4 \mathrm{Feb}$ |  |
| Consolidated Paper common_-...- 10 | 19 | 19 | 19 | 200 | 19 Feb |  |
| Davidson Bros common---------1 |  |  |  | 325 | $53 / 4 \mathrm{Jan}$ |  |
| Detroit \& Cleveland Navigation ----5 | 5 | $43 / 4$ | 5 | 400 | 45\% Jan |  |
| Detroit Edison --------------20 | 21\% | $213 / 3$ |  | 4,932 | 201/3 Jan | $22 . \mathrm{Feb}$ |
| Detroit Gray Iron- |  | ${ }_{7}^{23 / 4}$ | ${ }_{7 / 8}^{2 / 2}$ | 500 | ${ }_{7 / 2}^{2 / 8}$ | ${ }_{91 / 2}^{1 / 2} \mathrm{Jan}$ |
| Detroit steel Corp common |  |  |  |  | ${ }^{23}$ Mar | $24^{3 / 4}$ Jan |
| ral Mogul --------------------- | $16^{1 / 2}$ | 161/2 | $16^{5 / 8}$ | 425 | 16.3/8 Feb | 17 Feb |


| STOCKS- Par | $\begin{aligned} & \text { Friany } \\ & \text { Sale Prict } \end{aligned}$ | Week's Rangeof Prices |  | $\begin{gathered} \text { Sales } \\ \text { Sor Week } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | High |  | Low | High |
| Federal Motor Truck -- -- - | 41/4 | $4{ }^{41 / 4}$ |  | 150 | ${ }^{41} / 4 \mathrm{Mar}$ | ${ }_{3}^{63 / 9} \mathrm{Jan}$ |
| Frankenmuth Brewing common | 27/8 |  | 21/9 60 | 1,000 200 |  | \% ${ }^{3} \mathrm{Jac}$ Jan |
| Griar wood Industries common- | $51 / 2$ | $51 / 2$ | 600 | ${ }_{1}^{1,475}$ | $551 / 2 \mathrm{Jan}$ | \% $1 / 2 \mathrm{Feb}$ |
| Gemmer Manufacturing class B new $\mathrm{w}_{-}$- |  | 8 |  | 180 |  |  |
| General Finance. ........... 1 |  |  | ${ }^{61 / 6}$ | 350 | ${ }^{6}$. Feb |  |
| General Motors common -------10 | 59\%\% | 59\%\% | ${ }^{601 / 3}$ | ${ }_{6}^{640}$ | $55_{3}^{3 / 4}$ Jan | 61/2/ 6 |
| rity-Michigan corp |  | 31/8 |  | 150. | - $31 / 8$ |  |
|  |  | ${ }_{2} 1 / 4$ | 2\% | 100 | 21/4 Feb | $27 /$ Jan |
| Hoover Ball \& Bearing common-.-- -10 |  |  |  | 138 | 151/4 Mar | 191/2 Jan |
| Hoskins Manufacturing --------.-. ${ }^{1 / 2}$ | 21/2 |  | $12^{3 / 4}$ | 475 | $121 / 2 \mathrm{Mar}$ | ${ }^{14}$ J Jan |
| Hudson Motor Car common- |  | $111 / 8$ | 111/8 | 105. | $9 \%$ Mar | $12^{1 / 1 / 29} \mathrm{Feb}$ |
| Hurd lock \& Mig |  | 31/8 | 3/8. | 100 | $3 . J a n$ |  |
| Kaiser-Praze | -- | $6{ }^{3 / 8}$ | $6^{1 / 2}$ | 425 |  | Jan |
| King-Seeley ${ }_{\text {Krese }}^{\text {com }}$ ( S S) common |  | ${ }_{36}^{17}$ | 171/2 | 1,139 | ${ }_{36}{ }^{\text {c }}$ Mar |  |
|  | 13/4 |  |  |  |  |  |
| McAleer ${ }^{\text {Mfg }}$ common- | -- | 23/4 |  | ${ }_{245}^{100}$ |  | 31/4 Jan |
| ${ }_{\text {Mcclanahan }}$ Prill | $1^{1 / 4}$ | - | $11 / 8$ | 22,785 | 950 Feb | 1\%/emar |
| National Stamping | $21 / 4$ | 21/4 | 21/4 | 700 | $21 / 8 \mathrm{Feb}$ | $21 / 2 \mathrm{Jan}$ |
| kard Motor |  | 4 | 4 |  | $3^{3} 4 \mathrm{Feb}$ |  |
| Parke Davis |  | 26/4 | ${ }^{267 / 8}$ |  | 241/2, Jan |  |
| eilfer Brewing |  |  |  |  |  |  |
| Scotten-Dillon | 111/4 |  |  |  |  |  |
| dard Tube class B commo |  | 23/ | ${ }_{3}^{21 / 2}$ | 100 |  |  |
| erior Tool \& Die | $2^{3 / 4}$ | ${ }_{17}^{23 / 4}$ | ${ }^{2}{ }^{23 / 4}$ | 100 400 |  | - ${ }_{\text {18\%/a }}^{\text {Jan }}$ |
| Timken-Detroit Axie ----------- |  |  |  |  |  |  |
| traylite Corporation | -- | $93 / 4$ | 101/3 | ${ }_{6}^{620}$ | $1 / \mathrm{Feb}$ | Mar |
| Sreatiator common | 37 | 37.4 |  | ${ }_{32}$ | 37 Mar | ${ }^{37}$ Ma |
| Walker \& ${ }^{\text {co }}$ Co lass A |  |  |  | ${ }_{200}^{200}$ | 40 M | 40 Mar |
| Warner Aircraft common | 11/8 | $1{ }^{3 / 2}$ | ${ }^{13 / 6}$ | 240 | 1 F | $13 / 9 \mathrm{Mar}$ |

Los Angeles Slock Exchange

| crss- |  |  |  | 100 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Alaska Juneau Gold Mining Co |  |  |  |  |  |
| American Power \& Light Co (Un) $\ldots \ldots$ |  |  |  |  |  |
| American Smelting \& Ref Co (Un) <br> American Tel \& Tel Co (Un) |  |  |  |  |  |
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|  |  |  |  |  |  |
| Barnhart-Morrow ConsolBasin Oil Co_-....-. 11Bendix Aviation Corp |  |  |  |  |  |
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|  |  |  |  |  |  |
| ${ }_{\text {Brron }}$ Jackson Co- |  |  |  |  |  |
| Canadian Pacific Ry Co (Un) <br> Case (J I) Co (Un) |  |  |  |  |  |
|  |  |  |  |  |  |
| Chrysler Corp 2.50-10$\qquad$ |  |  |  |  |  |
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| mo |  |  |  |  |  |
| Comoneathe ${ }^{\text {d Sou Corr }}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Consolidated Liquidating Corp.Consolidated Vultee Aircraft (Un) |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Cremer |  |  |  |  |  |
| $\qquad$ Curtiss-Wright corp conmmo |  |  |  |  |  |
|  |  |  |  |  |  |
| Electrical Products Corp <br> Electric Bond \& Share Co. (U) $\qquad$ |  |  |  |  |  |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |
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|  |  |  |  |  |  |
| Goodyear Tire \& Rubber Co common- <br> Great Northern Ry preferred (Un) |  |  |  |  |  |
|  |  |  |  |  |  |
| Hancock oll Co class a common-. |  |  |  |  |  |
|  |  |  |  |  |  |
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OTHER STOCK EXCHANGES


OTHER STOCK EXCHANGES


## CANADIAN LISTED MARKETS



CANADIAN LISTED MARKETS


CANADIAN LISTED MARKETS



## Investing Companies



## Insurance Companies




## Obligations Of Govermment Agencies



## Banks \& Trust Companies

| $\mathbf{r}$ | Bid | Ask | Par | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York Manhattan Co_ 10 | $24^{3 / 4}$ |  | Chicago |  |  |
| Bank of New York | 24/4 | 26 | City Natl Bank \& Trust...- 100 | 175 |  |
| \& Fifth Avenue | 320 | 335 | Continental Illinois |  |  |
| Bankers Trust _-...-.-.-10 | 39 | 41 | First National Bank | ${ }_{183}$ | 781/2 |
| Brooklyn Trust --. 100 | 99 | 102 | Harris Trust \& Savings 100 | 295 | 315 |
| Central Hanover Bank \& Trust 20 - | 881/4 | $911 / 4$ | Northern Trust Conolo | 500 |  |
| Chase National Bank --.--15 | $353 / 4$ | $37^{3 / 4}$ |  |  |  |
| Chemical Bank \& Trust__-_10 | $383 / 4$ | 40 | Cleveland |  |  |
| Commercial National Bank \& ${ }_{\text {Trust }}$ | 39 | 41 | Central National Bank |  | 28 |
|  | 39 |  | National City Bank |  | 33 |
| Stamped | 93/8 | $10^{3 / 8}$ |  |  |  |
| Corn Exchange Bank \& Trusti 20 |  | $53^{1 / 2}$ | Detroit |  |  |
| County Trust Co <br> (White Plains, N Y) $\qquad$ 16 | $331 / 2$ | 35 | National Bank of Detroit_-_ 10 | $313 / 4$ | $333 / 4$ |
| Empire Trust ---.-.-.-.-50 | 85 | 88 | Pittsburgh |  |  |
| Federation Bank \& Trust_-_-10 | $133 / 6$ | 143 s | Farmers Deposit Natl Bank_100 |  |  |
| Fiduciary Trust _-...--10 | $30^{1 / 2}$ | $32^{1 / 2}$ | Mellon Nat1 Bank \& Trust_-_100 |  | 285 |
| First National Bank .-----100 | 1,170 | 1,230 |  |  |  |
| Guaranty Trust -....... 100 | 259 | 268 | Bank \& Trust_-............-20 | $321 / 2$ | $34^{1 / 2}$ |
| Industrial Bank of Commeree 10 | 29 | 31 |  |  |  |
|  | $15^{1 / 2}$ | $16^{1 / 2}$ | Portland |  |  |
| Kings County Trust $\ldots$ - | 330 | 370 | First National Bank |  |  |
| Lawyers Trust - | 43 | 45 | United States Natl Bank | $52^{1 / 2}$ | $551 / 2$ |
| Manufacturers Trust Co - 20 | $48^{1 / 2}$ | 501/2 | United States Natl Bank_--... 20 |  |  |
| Morgan (J P) \& Co Inc. ${ }^{\text {c }} 100$ | 227. | ${ }_{41} 233$ |  |  |  |
| National City Bank _.....-121/2 | $393 / 4$ | ${ }_{81} 1^{3 / 4}$ | San Francisco ${ }_{\text {S }}$ S S S A $12^{1 / 2}$ |  |  |
| New York Trust | ${ }_{38} 831 / 2$ |  | Bank of Amer N T \& S A $-121 / 2$ | $403 / 4$ |  |
| Public Nat'l Bank \& Trust_17/2 | $381 / 2$ | $40^{1 / 2}$ |  |  |  |
| Stering National -------25 | $661 / 2$ | 691/2 |  |  |  |
| Title Guarantee \& Trust._--12 | 8 | $8^{3 / 4}$ |  |  |  |
| United States Trust._-_-..-100 | 570 | 60 |  |  |  |

## Recent Security Issues

|  | Bid | Ask | Stocks- $\quad$ Par |  | 48 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consolidated Edison 3s ---1979 | 1021/4 | 1021/2 | Affiliated Gas Equip $\$ 3$ pfd_- 50 | 47 | 48 |
| Cudahy Packing 25/8s.----1967 | 971/2 | 981/2 | Kentucky Utilities $43 / 4 \%$ pfd- 100 | 100 | 101 |
| Duke Power 27/8s_........_19 | 1015/8 | 102 | New England Gas \& Elec$41 / 2 \%$ preferred $\qquad$ | 90 |  |
| Louisiana Pow \& Lt 31/8s_-1978 | $1021 / 2$ | 1031/2 |  |  |  |
| Narragansett Elec 3s_----1978 | 03 | 1033/4 | Okla Gas \& El $5 \frac{1}{4} \%$ pfd__100 |  |  |
| New England Power 3s_._- 197 | 1023/4 | 10 | Penna Pow \& Lt $4.60 \%$ pfd-100 <br> Potomac Edison $4.70 \%$ pfd_- 100 | 03 | $\begin{aligned} & 104^{3 / 4} \\ & 105 \end{aligned}$ |
| Ohio Power 3s_---.-----_1978 | $1033 /$ | 104 | Potomac Edison 4.70\% prd--100 | 109 |  |
| Pacific Pwr \& Light 31/4s_1977 | $1003 / 4$ | 1011/4 | Pub Ser (Colorado) 4.40\% _ 100 |  | $101 / 2$ |
| Potomac Edison 31/4s_-_-1977 | 105 | 1053/4 | Public Service (Indiana)- <br> $3.50 \%$ preferred $\qquad$ 100. $81 / 1 / 2$ |  | $831 / 2$ |
| Puolic Serv of Indiana 35_-1979 | 100\% | $1011 / 4$ | Public Service of New Mexico_-7,151/4 5 $1 / 4 \%$ preferred $100 \quad 1021 / 4$ |  | 15\%/6 |
| go Gas \& E1/3s___ 1978 | $1023 / 4$ | 103 | Rohm \& Haas Co $4 \%$ pfd A 100 | $963 / 4$ | 973/4 |
| West Penn Power 3s___ 1978 | 103 | 103 ${ }^{3 / 4}$ |  |  |  |
| Wisc-Michigan Power 3s_-1978 | 103 | 1033/4 | Tennessee Gas Transm's Co- <br> $41 / 4 \%$ preferred $\qquad$ 100 | $98^{3}$ |  |
|  |  |  | Texas Eastern Transmission_- $141 / 2$ |  | , |
|  |  |  |  |  | 11 |
| included in years range), b Big yield price. d Deferred delivery soles (not |  |  |  |  |  |
| included in year's range). eex-interest. Flat price. $k$ Admitted to listing on N. Y, stock change. $n$ Admitted to trading $N$. Y. Curb. rCash sales (not included in year's range), texx-stoed. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Idend. (Un) Admitted to Unlisted Trading privileges.0 Wd When delivered, -wi When issued. |  |  |  |  |  |

## THE COURSE OF BANK CLEARINGS

Bank clearings this week will show a decrease compared with a year ago.
Preliminary figures compiled by us, based upon telegraphic advices for the chief cities of the country, indicate that for the week ended Saturday, March 19, clearings for all cities of the United States from which it is possible to obtain weekly clearings will be $1.5 \%$ below those of the corresponding week last year. Our preliminary total stands at $\$ 15,344,377,259$ against $\$ 15,577,745,343$ for the same week in 1949. At this center there is a gain for the week ended Friday of $1: 4 \%$. Our comparative summary for the week follows:

Clearings-Refurns by Telegraph
Week Ended March 19


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 Saturday, and the Saturday figures are not available at time of going to press. 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 of the week previous - the week ending March 12 . For that week there was a decrease of $5.7 \%$, the aggregate of clearings for the whole country having amounted to $\$ 12,673,411,379$ against $\$ 13,441,032,484$ in the same week in 1948. Outside of this city there was a loss of $0.4 \%$, the bank clearings at this center have recorded a decrease of $10.6 \%$. 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 District (including this city) the totals record a decline of $10.2 \%$, in the Boston Reserve District of $1.1 \%$ and in the Philadelphia Reserve District of $1.5 \%$. The Cleveland Reserve District suffers a loss of $3.1 \%$ and the Richmond Reserve District of $0.6 \%$ but the Atlanta Reserve District enjoys a gain of $8.6 \%$. In the Chicago Reserve District the totals are smaller by $6.9 \%$ and in the St. Louis Reserve District by $1.6 \%$ but in the Minneapolis Reserve District the totals are larger by $4.6 \%$. In the Kansas City Reserve District the totals show an increase of $5.9 \%$ and in the Dallas Reserve District of $4.6 \%$ but in the San Francisco Reserve District the totals show a decrease of $2.5 \%$.

In the following we furnish a summary by Federal Reserve Districts:

| Week Ended March 12 | 1949 | 1948 | Inc. or | 1947 | 1946 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Districts | \$ | \$ | Dec. \% | \$ | \$ |
| 1 st Boston | 480,220,032 | 485,557,873 | $-1.1$ | 513,553,878 | 504,735,280 |
| (2nd New York | 6,495,682,667 | 7,230,490,579 | $-10,2$ | 7,169,159,200 | 7,429,581,359 |
| 3rd Philadelphia ------11 | 859;805,478 | 872,623,351 | $-1.5$ | 891,906,479 | 783,441,021 |
| 4th Cleveland .-..-.-. 7 | 742,973,892 | 766,777,256 | $-3.1$ | 758,984,893 | 656, |
| 5th Richmond .-...- 6 | 385,929,919 | 388,302,670 | $-0,6$ | 373,358,020 | 347,115,994 |
| 6th Atlanta ---------10 | 619,712,401 | 570,738,986 | +886 | 592,182,513 | 521,245,764 |
| 7th Chicago .---------16 | 879,514,664 | 944,768,181 | $-6.9$ | 923,418,693 | 756,917,132 |
| 8th St. Louis | 445,057,695 | 452,472,047 | $-1.6$ | 426,121,779 | 383,017,918 |
| - 0 th Minneapolis 7 | 341,266,669 | 326,318,096 | + 4.6 | 340,879,347 | 63,018,5 |
| 10th Kansas City .......-10 | 462,416,210 | 436,806,993 | $+5.9$ | 442,291,105 | 362,595,6 |
| 11 th Dallas .-.-. 6 | 273,125,520 | 261,178,487 | + 4.6 | 235,163,890 | 205,009;737 |
| 12th San Francisco-----10 | 687,706,232 | 704,997.965 | -2.5 | 664,361,538 | 567,246,792 |
| -111 cities | 12,673,411,379 | 13,441,032,484 | $-5.7$ | 13,331,381,335 | $\overline{12,780,064,562}$ |
| Outside New York City | 6,431,627,891 | 6,459,337,603 | $-0.4$ | 6,409,329,328 | 5,541,448,363 |

We now add our detailed statement showing the figures for each city for the
eek ended March 12 for four years: week ended March 12 for four years:

| Week Ended March 12 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1949 | 1948 | Inc. or | 1947 | 1946 |
| Clearings at- | - \$ | \$ | Dec. \% | \$ | \$ |
| First Federal Reserve District-Boston- |  |  |  |  |  |
| Maine-Bangor | 1,583,786 | 1,748,207 | $-9.4$ | -1,691,392 | 1,259,209 |
| Portland | 4,608,853 | 4;893,350 | - 5.8 | 4,206,829 | 4,250,279 |
| Massachusetts-Boston | 398,802,699 | 401,517,543 | $-0.7$ | 431,427,032 | 434,437,275 |
| Fall River | 1,529,284 | 1,805,243 | $-15.3$ | 1,781,694 | 1,689,132 |
| Lowell | 825,706 | 818,971 | + 0.8 | 675,763 | $1,648,123$ 648,123 |
| New Bedford | 1,595,164 | 1,879,180 | -15.1 | 1,873,822 | 1,881,740 |
| Springfield | 7,354,869 | 7,001,944 | + 3.4 | 7,184,916 | 5,887,232 |
| Worcester | 4,910,114 | 5,729,437 | $-14.3$ | 5,005,943 | 4,959,509 |
| Vonnecticut-Hartford | 25,515,841 | 23,303,264 | + 9.5 | 22,696,897 | 18,134,222 |
|  | 9,459,941 | 9,775,728 | $-3.2$ | 9,810,453 | 7,919,006 |
| Rhode Island-Providence------ | 22,760,200 | 25,800,400 | -11.8 | 25,739,400 | 22,669,500 |
| New Hampshire-Manchester_-.-.-. | 1,273,575 | 1,284,606 | - 0.9 | 1,459,737 | 1,000;053 |
|  | 480,220,032 | 485,557,873 | $-1.1$ | 513,553,878 | 504,735,280 |
| Second Federal Reserve District-New York- |  |  |  |  |  |
| New: York-Albany | 53,922,342 | 37,523,497 | +43.7 | 34,703,566 | 10,281,516 |
| Binghamton | 2;695,354 | 2,556,830 | + 5.4 | 2,447,823 | 2,149,276 |
|  | 70,015,600 | 76,649,332 | $-8.7$ | 78,900,787 | 64,422,197 |
| Elmir | 1,524,185 | 1,467,135 | + 3.9 | 1,547,768 | 1,241,937 |
| Jamestown | 1,894,210 | 2,124,400 | -10.8 | 2,029,231 | 1,491,965 |
| New York | 6,241,783,688 | 6,981,694,881 | -10.6 | 6,922;052,007 | 7,238,616,199 |
| Rochester | -17,524,433 | 19,115,581 | $-8: 3$ | 18,876,184 | - 16,651,222 |
| Syracuse ---- | 11,214,612 | 11,943,417 | -6.1 | 10;650,905 | $\cdots 9,449,067$ |
| Connecticut-Stamford | 11,233,462 | 9,232,207 | $+21.7$ | 9,930,314 | 7,691,360 |
| New Jersey-Mcntclair | 710,396 | 620,521 | +14.5 | 680,498 | -689,556 |
|  | -38,989,768 | 37,843,622 | + 3.0 | 37,432,764 | 32,984,953 |
| Northern New Jersey--.-------. | :44,174,627 | 49,719,156 | $-11.2$ | 49,907;353 | 4 $43,912,106$ |
| Total (12 cities) | $\overline{6,495,682,667}$ | $\overline{7,230,490,579}$ | $-10.2$ | 7,169,159,200 | 7,429,581;359 |



Fifth Federal Reserve District-Richmond-


Seventh Federal Reserve District-Chicago-


Eighth Federal Reserve District-St. Louis-


Ninth Federal Reserve District-Minneapolis-
Minnesota-Duluth_-..--.-.


Tenth Federal Reserve District-Kansas City-




Eleventh Federal Reserve District-Dallas-


Total ( 6 cities) $\ldots-\cdots \quad \frac{8,712,385}{273,125,520}$
Twelfth Federal Reserve District-San Franoise日-


[^4]
## Foreign Exchange Rates

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank certifies daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANK TO TREASURY UNDER TARIFF ACT OF 1930 MARCH 11, 1949 , TO- MARCH 17, 1949, INCLUSIVE


Tatement of Condition of the 12 Federal Reserve Banks Combined

|  | $\begin{gathered} \text { Mar. } 16, \\ 1949 \end{gathered}$ | Increase ( + ) or decrease ( - ) since |  |
| :---: | :---: | :---: | :---: |
|  |  | Mar.9, | Mar. 17 , |
|  |  | $\$$ | ${ }^{9} 9$ |
| $\begin{aligned} & \text { Gold certificates } \\ & \text { Reiedemption fund for } F . \\ & \text { R. }\end{aligned}{ }^{22,443,429}+10,001 \quad+1,219,259$ |  |  |  |
| notes | 613,773 | - 1 | 8 |
| Total gold ctf. reser | 23,057.202 | ${ }^{10,000}$ | 1,196,561 |
| Discounts and advances | - | + ${ }^{226,525}$ | + 66.184 |
| findustrial loans |  |  |  |
| U. S. Govt, securities: $\quad$ Bill 087353 |  |  |  |
| Bills |  | + 69,850 | 3,579,048, |
| Certificates | ,483,76 |  |  |
| Notes | -341.050 | - 149,077 | - $+3,944,997$ |
| Bonds | 9,587,700 | 149,0 | +3,944,997 |
| tal U | 21,499,872 | 29,2 | +1,126,943 |
| loans and securities.- | 21,930,110 | 197,2 | +1,190,277 |
| Due from foreign be | 49 |  |  |
| R. Notes | 117,470 |  |  |
| collected | 8,277,607 | 80, | 159,194 |
| Bank | 32,180 |  |  |
|  | 149,382 | - 22,881 | 17,761 |
| Total assets | 48.907,745 | +1.060,112 | +2,219.813 |
| Liabilities- |  |  |  |
| Federal Reserve notes | 23,449,297 | - 78,417 | 4,990 |
| ${ }^{\text {Member bank-reserve act }}$ |  |  |  |
|  |  |  | + |
| $\mathrm{U}_{\text {U }}^{\text {Soreign }}$ Treasurer-gen. act. | ${ }_{739,789}$ | 5,155 | + 214,436 |
| Other | ${ }_{487,443}$ | 9,827 | 6,323 |
| Total deposits <br> Deferred a vailability items |  |  |  |
|  | 859, |  | -129,928 |
|  | 12,66 | 836 | - 1,882 |
| Total liabilities | 8.076.408 | ,053.193 | +2,123,571 |
| Capital Accounts- |  |  |  |
| Capital paid in |  | 689 |  |
| Sore | 466,711 |  | 18,522 |
|  | 27.543 |  |  |
|  | 132 | 6,230 | 71,191 |
| Total liabilities \& cap. accts. | 48,907,745 | +1,060,112 | +2,219,813 |
| Ratio of gold certificate reserve to deposit and $\bar{F}$. |  |  |  |
|  |  |  |  |  |
| Contingent liability on bills |  |  |  |
|  |  |  |  |  |
| $\underset{\substack{\text { purshased for foreign cor- } \\ \text { respondents }}}{\text { cose }}$ |  |  |  |
|  |  |  |  |
| Commitments to make indus- |  |  |  |
|  | 2,650 | + 38 | 4.91 |

Tondilion Statement of Member Banks
The condition statement of weekly reporting member banks of the Federal Reserve System in leading cities shows the following principal changes for the week ended March 9: An increase of $\$ 137,000,000$ in holdings of United States Government securities and a decrease of $\$ 208,000,000$ in reserve balances, with Federal Reserve Banks.
Commercial, industrial, and agricultural loans decreased $\$ 14,000,000$ in New York City, $\$ 12,000,000$ in the San Francisco District, and a total of $\$ 41,000,000$ at all reporting member banks. Loans to brokers and dealers for purchasing or carrying securities other than United
States Government securities decreased $\$ 22,000,000$, largely in Chicago.
Holdings of Treasury bills increased $\$ 83,000,000$; the
principal changes were increases of $\$ 49,000,000$ in New York City, $\$ 21,000,000$ in the Chicago District, and $\$ 18,-$ 000 in the Cleveland District. Holdings of Treasury tificates of indebtedness increased $\$ 12,000,000$. Holdings tif United States Government bonds increased $\$ 25000000$ in the New York District and a total of $\$ 45,000,000$ at all in the New York District and a total of $\$ 45,000,000$ at all
reporting member banks. Demarting member banks. increased in the other six, and the net decrease at all reporting member banks was $\$ 40,000,000$; the principal changes were decreases of $\$ 89,000,000$ in New York City and $\$ 55,000,000$ in the San Francisco District, and in-
creases of $\$ 59,000,000$ in the Atlanta District, $\$ 38,000,000$ in the Richmond District, and $\$ 23,000,000$ in the Minneapolis District. United States Government deposits decreased $\$ 61,000,000$. Demand depositsi credited to domestic banks decreased $\$ 51,000,000$. A summary of the a
member banks follows:


## Redemption Galls and Sinking Funds Nolices

Below will be found a list of corporate bonds, notes, preferred and common stocks called for redemption, The date indicates the redemption or last date for mak. ing tenders, and the page number gives the location in the current volume (except where indicated) in which the details were given in the "Chronicle."
Company and IssueNOTICES OF TENDER Aroostook Valley RR., 1 st \& ref. mtge. 41/2s, due 1961
Cooper Distributing Co. (formerly Cooper Brewing C


Company and IssuePARTIAL REDEMPTION
Date
Celanese Cobacco Co., 20 -yr. $3 \%$ debentures, due 1962 Apr 15 Cleveland Union Terminals Co debentures ${ }^{2}$ due $1965 \ldots$ Apr $15 \quad 1$ 1st mortgage $\cdot 51 / 2 \%$ bonds, sertes A
1st mortgage $5 \%$ gold bonds, series
$\qquad$ 1st $\&$ gen, mtge. $33 \%$. $\%$ Series A bonds, due 1965 ._Apr
Goldblatt Bros., Inc., $\$ 2.50$ convertible preferred stock_Apr Goldblatt Bros., Inc., $\$ 2.50$ convertible preferred stock_Apr
 Kansas-Nebraska Natural Gas Co, -


Refunding mortgage $3 \%$ bonds, series A, Aue 1960 _Apr 1
Rio de Janeiro Tramway, Light \& Power Co., Ltd.
$5 \% 50$-year mortgage, bonds and obligations de cing
$\begin{array}{lllll}\text { cents francs } 5 \% & \\ \text { St. Joseph Ligit \& Power Co., } 1 \text { st mtge. } 25 / 8 \mathrm{~s} \text {, due } & \text { 1976Apr } & 1 & 607 \\ \text { United Gas Corp. } & 1012\end{array}$
United Gas Corp.
Company and Issue

## entire issue called

Appalachian Power Co., $6 \%$ debs., series A, due 2024 Date Page

$\begin{array}{llll}\text { 1st mortgag Ave and general mortgage. bonds._-_-_Apr } & 15 & 1007 \\ \text { Helvetia Coal Mining Co., 1st mtge. bonds, due 1958_-Apr } & 1 & 1008\end{array}$ $\begin{array}{lll}2 \% & \text { Cooperative Federee de Quebec- } \\ 21 / 2 \% & \text { bonds, due } 1949-1964-A & \text { Apr } \\ 1 & \$ 2226\end{array}$

 *Announcement in this issue. $\dagger$ Vol. 166. §Vol. 167. 1 Vol. 168.

## 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 ord of past dividend payments in many cases are given under the company name in our "General Corporation and Investment News Department" in the week when declared.
The dividends announced this week are:

| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Holders Payable of Rec. |  |
| :---: | :---: | :---: | :---: |
| Aberdeen Petroleum (quar. | 11/2c | 4-1 | 3-25 |
|  | $21 / 2 \mathrm{c}$ | 4-1 | 3-25 |
| Admiral Corporation (increased) | 20 c | 3-31 | 3-22 |
| Aetna Insurance Co. (Hartford) (quar.) -- - | 40 c | 4-1 | 3-17 |
| Ainsworth Mfg. Co. (quar.) | 25 c | 4 - | 3-24 |
| Air Investors, Inc.- |  |  |  |
| \$2 non-cum. convertible preferred (quar.) - | 50 c | 3-30 | 3-26 |
| Alabama Fuel \& Iron | 20 c |  | 3-11 |
| Albers Super Markets, $6 \%$ preferred (quar.) | \$1.50 | 4-1 | 3-22 |
| Allen Industries | 15 c | 4-8 | 3-25 |
| Allianceware, Inc., | 30c | 4-1 | 3-22 |
| \$2.50 convertible preferred (qu | $621 / 2 \mathrm{c}$ | 4-1 | $3-22$ |
| Amalgamated Sugar (quar.) | $12^{1 / 2} \mathbf{c}$ | 4-1 | 3-17 |
| American Asphalt Roof Corp. (quer.) | 25 c | 4-15 | 3-31 |
| Amer. Automobile Ins. Co. (St. Louis) - |  |  |  |
| Increased quarterly | 40 c |  | 5 |
| American Book Co. (quar.) | \$1 | 5. | 4-21 |
| American Bosch Corp.- |  |  |  |
| New common (initial quar.) | 25 c | 4-15 | 4. |
| merican Car \& Foundry Co.- |  |  |  |
|  |  |  |  |
| merican Electric Securities Corp.-------- |  |  |  |
|  |  |  |  |
| Participating preferred (accum.) | 10c | 3-31 |  |
| American Screw Co.. | 25 c | 3-31 | 3-18 |
| American Seal-Kap Corp. (Del.) | 15 c | 4-25 | 3-25 |
| American Spring of Holly, common (quar.) | $121 / 2 \mathrm{C}$ | 3-31 | 3-21 |
| $51 / 2 \%$ convertible preferred (quar. | $133 / 4 \mathrm{c}$ | 3-31 | 3-21 |
| American Steamship Co. | \$2 | 3-30 | 3-22 |
| American Zinc, Lead \& Smelting- |  |  |  |
| \$5 preferred (quar.) | \$1.25 |  |  |
| Anchor Hocking Glass Corp., comv | 50 c | 4-15 | 4-5 |
| \$4 preferred (quar.) | \$1 | 4-1 |  |
| Angerman Company | 15 c | 4-11 | 3-28 |
| Arundel Corp. (quar.) | 25 c | 4-1 | 3-22 |
| Atlantic City Sewerage (qua | 20 c | 4-1 | 3-25 |
| Atlantic Greyhound, $4 \%$ preferred | \$1 | 4-1 | 3-18 |
| Atlantic Steel Co | 25 c | 3-31 | 3-21 |
| Atlas Steels, Ltd. | $\ddagger 25 \mathrm{c}$ | 5-2 | 4-4 |
| Atlas Thrift Plan, 7\% preferred | $\ddagger 171 / \mathrm{c}$ | 4-1 |  |
| Barker Bros. Corp., common (quar. | 50 c | 3-31 | 3-23 |
| $41 / 2 \%$ preferred (quar.) | $561 / 4 \mathrm{C}$ | 4-1 | 3-23 |
| Beaton \& Cadwell Mfg. Co | 50c | 3-21 | 3-14 |
| Bickford's, Inc. | 30c | 4-1 | 3-25 |
| Biltmore Hats, Ltd., common | $\pm 10 \mathrm{c}$ | 4-15 | 3-31 |
| \$1 preferred A (quar. | +250 | 4-15 | 3-31 |
| Bird Machine Co. | 10 c | 3-30 | 3-18 |
| Bird \& Son, Inc. | 25 c | 3-30 | 3-18 |
| Birmingham Electric, $4.20 \%$ p | \$1.05 | 4-1 | 3-22 |
| Bon Ami Company, class A (q | \$1 | 4-29 | 4-14 |
| Class | 40 c | 4-29 | 4 -14 |
| Bond Fund of Boston, | $111 / 2 \mathrm{C}$ | 3-28 | 3-18 |
| Extra | 3 c | 3-28 | 3-18, |
| Boston E | 70 c | 5-2 | 4-11 |
| Boston Herald-Traveler Corp, (quar.) | 40 c | 4-1 | 3-21 |
| Boston Personal Property Trust (Mass | 20c | 4-21 | 3-31 |
| Bowling Green Fund (quar.) | 10c | 3-28 | 3-18 |
| Bright (T. G.) \& Company, Ltd | $\ddagger 25 \mathrm{c}$ | 4-14 | 3-31 ${ }^{\circ}$ |
| Brinks, Inc. (quar.) | \$1.25 | 3-25 | 3-12 |
| Budget Finance Plan, Inc., class A (quar.) | 10 c | 4-15 | 3-28 |
|  | $21 / 4 \mathrm{c}$ | 4-15 | 3-28 |
| Class B (quar.) | $3^{1 / 2} \mathrm{c}$ | 4-15 | 3-28 |
| $6 \%$ preferred (quar.) | 15 c | 4-15 | 3-28 |
| Bush Manufacturing- ------------- |  |  |  |
| $41 / 2 \%$ convertible preferred (qua | $281 / 8 \mathrm{c}$ | 4-1 | 3-16 |
| $5 \%$ non-cum, preferred (quar.) | $311 / 4 \mathrm{c}$ | 4-1 | $3-16$ |
| utler's, Inc., common (quar.) | $121 / 2 \mathrm{C}$ | 4-1 | 3-15 |
| $41 / 2 \%$ preferred (quar.) | $281 / \mathrm{s}$ c | 4-1 | $3-15$ |
| Camp Manufacturing Co., common | 15 c | 3-26 | 3-15 |
| Class B (quar.) | 15 c | 3-26 | 3-15 |
| Canada Life Assurance Co. (Toronto) (quar.) | \$\$5 | 4-1 | 3-31 |
| Canadian General Electric Co. (quar.) --. | $1 \$ 2$ | 4-1 | 3-19 |
| Canadian Motor Lamp Co., Ltd. (quar.)-- | \#15c | 3-15 | 3-11 |
| Extra | \$30c | 4-15 | 3-1 |
| Carter (J. W.) Company | 10c | 3-31 | 3-25 |
| Celotex Corp., common ( | 50 c | $4-30$ | 4-8 |
| $5 \%$ preferred (quar.) | 25 c | 4-30 | 4-8 |
| Central Aguirre Sugar | $371 / 2 \mathrm{c}$ | 4-15 | 3-31 |
| Central Coal \& Coke Co. | 50 c | 5-1 | 4-15 |
| Central Electric \& Gas, common | 20 c | 3-31 | 3-17 |
| 4.75\% preferred (quar.) | 593/8 | 3-31 | 3-17 |
| \$2.50 preferred (quar.) | $621 / 2 \mathrm{c}$ | 3-31 | 3-17 |
| Central New York Power, $3.40 \%$ pfd. (quar.) | 85c | 6-1 | 5-10 |
| Central States Electric, 7\% pfd. A (accum.) | 433/4c | 3-31 | 3-15 |
| $6 \%$ preferred ${ }^{6}$ (accum.) | $371 / 2 \mathrm{c}$ | 3-31 | 3-15 |
| $6 \%$ preferred C (accum.) | $371 / 2 \mathrm{c}$ | 3-31 | 3-15 |
| Central Telephone Co., \$2.50 pfd. (quar.) | $621 / 2 \mathrm{c}$ | 31 | 3-17 |



## Name of Company

American Cyanamid
$3 / 2 \%$
preererred
(quar.) common (quar.)


 American Fruit Growers, Inc. (quar,
American Furnuture Mart
American Gas $\&$ Electric Co.- (initial) $4{ }^{3 / 4} /{ }^{3}$ preferred (quar.) American Hair \&
Common (quar.)


 Semi-annual
Amxtran
Envestment
Co. (ilinois)

 $7 \%$ preferred (quar.) -----
American Machinery
\&
A.90\% preterred (quar.)
American Manuacturing
American Metal Co
$41 / 2 \%$ preferred (quar.)

 si preerred (accum.)
American President Lines, $5 \%$ pld. (quar.)
American Radiator $\&$ Standard Sanitary



 A\%e preferred (quar.)
Amaricert Telephone \& Telegraph Co--
 Preferred (quar.)
American Woolen Co.. $7 \%$ pid.-(quar.)
American Wringer American Wringer Co. (quar.)
Ampco Metat Inc. (quar.)
Amaconda Copper Mining Co.. Anchor Post Products (quar).
Anderson-------------Angostora-Wupperman . Corp. Applied Arts. Corp.
Arcade Cotton Milis
Conmon (quar.)
 ${ }^{85}$ preferred (quar

 Armour \& Connpany (III.)
s.
A convertible preferred Arnold Constable Corp. (quar.) ----Art Metal Construction Co. (quar.)
Asbestos Corp., Lta. (cuar.)
Ashdown (J. H.) Hardware, Litd.-
 Atlantic Refining Co .-

 Series A preferred (quar.)-
Atok-Big Wegge Mining Co
Auto Aok- Finance
Con
Common
Suar .
 Particicpating
Class
 Avery (B. F.) \&
$6 \%$ Sons Co., (Hartiord) (quar.)
pommon (quar.). Avon Alled Pred Products, Inc.-. $4 \%$ pat. (quar.)
Axelson Manufacturing Co . Axe-Houghton Fund, Inc.-.
Axe-Houghton Fund $B$ Axe-Houghton Fund B, Inc.-...
Ayshire Coliteres Corp. (quar.)

 Balitimore Pomcelaine Steel Corp.
$7 \%$ preferred (quar.) $\begin{array}{ll}7 \% & \text { preferred (quar.) } \\ 7 \% & \text { prefred } \\ \text { preferred } \\ \text { quar. }\end{array}$ $7 \%$ prefered (quar.)
$7 \%$ prefered
(quar.) Bangor \&\& Areostook PR. Co.-
 B\% preferred (quar.) Bank of the Manhattan Co. Assn. (quar.)
Bank of New York \& Fifth Avenue Bank Bank or Yorktown (in. Y.) $\underset{\substack{\text { New } \\ \text { Bankers } \\ \text { common (rust } \\ \text { Co. (Nintial }}}{ }$ Bankers Trust Co. (N. Y.) (quar.)
Barber Oil
Corp Bastian-Blessing Co
Bates Manterand ${ }^{41 / 2 \%}$ preferred (cuar.) ${ }^{\text {(c.-1. }}$
Bathurst Power \& Paper, Ltd.-

## Class A (quar.) 11.40 prefered 1 preferred (quar.) (quar.

Baumann (Ludwig) \&
Beatrice Lomb Optical, $4 \%$ ptd. (quar.) --
Beatrice Foods Co., common (quar.).
$3 \% / \%$ convertible preferred (quar).
$\begin{array}{cc}\text { Per } & \text { When Holders } \\ \text { Share } & \text { Payable of Rec. }\end{array}$

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Be
B
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8



## 

 PerShare
$100 \%$摂




Common (quar.)
41/4\% preferred (quar.)
General Tire \& Rubber, $31 / 4 \%$ pfd. (quar.)
 Class B (quar,
Genuine Parts Co. (quar)
Georgia Power Co., $\$ 5$ pfd. (quar.)
$\$ 6$ preferred
 Extra
Glen Alden Coal Co...... Glens Falls. Jinsurance Co. (quar.
Glen-Gerry Shale Brick Corp.-
Increased quarterly Glidden Company, common (quar.).


Goobel Brewing (increased quar.)
Extra
Gold \& Stock Telegraph (quar.)
Goldblatt Brothers, common (quar.)
$\$ 2.50$
Grofden Manrred (quar.)
Golden State Co Mines, Ltd. (interim)
Golden Manitou Mines, Ltd. (interim)
Golden State Co., 1 Ltd., common (quar.)
$4 \%$ preferred (quar.)
 Gordon \& Belyea, Ltd.-
Class A non-cum.
$\qquad$ Gorton-Pew Firred (quar.)
Grand Rapids Varnies (quar

$33 / 4 \%$ preferred (quar.)
Granite City Steel (irreg.)
Great American Insurance Co. (N. Y.).....
Great Britain \& Canada Investment Corp.-
\$5 preferred (accum.)
 Class A preferred (quar.)
Class B preferred (quar.)


G\% 2nd preferred (quar.) --.................
Greenfield Tap \& Die Corp. (quar.)
Greening (B.) Wire Co., Ltd.

| me of Company | $\begin{aligned} & \text { er } \\ & \text { nare } \end{aligned}$ | When Holder， Payable of Rec． |  | Name of Company <br> International Bronze Powders，Ltd：－ $6 \%$ participating preferired（quar．） | Per When Holders Share Payable of Rec． |  |  | Name of Company <br> London Hosiery Mills，Ltd．，com，（quar．） |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| eyhound Com |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {c }} 41 / 2 \%$ pr | 61／4 |  |  |  | $\begin{gathered} +371 / \mathrm{c} \\ \begin{array}{c} 37 / 20 \\ 35 \mathrm{c} \end{array} \\ \hline \end{gathered}$ |  | $\begin{aligned} & 3-14 \\ & 3-22 \\ & 3-15 \end{aligned}$ |  | Shate <br> 115 c | $\begin{aligned} & 4-1 \\ & 4.1 \\ & 4.1 \\ & 4.0 \end{aligned}$ | $\begin{aligned} & \text { abte of Rec } \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{5 \%}$ \％convertible | 350 |  |  | International Metal |  |  |  | Lorain coar \＆Dock－ |  |  |  |
|  |  |  | 4－15 | A |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | mon |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| dist |  |  |  |  |  |  |  |  |  |  |  |
| Guardian．Investment Trust（Hartford， Conn），$\$ 1.50$ preferred（accum．）－－－－－－ |  |  |  | International Nickel Co．of Canad，Ltd．－ |  |  |  | Los Angcles Transit Lines（quar．） |  |  |  |
|  | －${ }^{\text {81．25 }}$ |  | 3－15 |  |  |  |  |  |  |  |  |
| Guardian Pubic Utilities Investment Trust－ （Hartiord，Conn）；preferred－ | 50 c | 4－1 | 3－15 |  |  |  |  |  |  |  |  |
| Guarian Reall Shares Investment Trust |  |  |  |  |  |  |  |  |  | 15 |  |
|  | 750 |  | 3－15 |  | 2c |  |  |  |  |  | ${ }_{3-311}$ |
| （Hartford，Conn），non－cum．series I prd Gult，Mobile \＆Onio RR． |  |  |  | International Salt ${ }^{\text {coso }}$ | ${ }^{50}$ |  |  |  |  |  |  |
|  |  |  |  | International Shoe | 15 |  | 3－15 | Lytton＇s |  |  |  |
| Gulf Power Co．，$\$ 0$ preterred（quar．） Guilford Realty， $6 \%$ preferred（quar．） |  |  |  | International |  |  | 3 | Macfadden Publications，Inc．，comm | ${ }^{20 \mathrm{c}}$ | 0 | 4．15 |
|  | 50 | ${ }_{3-29}^{4-1}$ | ${ }_{3-21}^{3-1}$ | Int | ＋150 |  | －${ }^{3-24}$ |  | 25 c |  | ${ }^{3.18}$ |
| Gypsum Lime \＆Alabastune of Canada，Lua， Quarterly $\qquad$ |  |  |  | Ocea |  |  |  |  |  |  |  |
|  |  |  |  | vestm |  |  |  | acmilian．（H．．．．）Export |  |  |  |
| Quarterly <br> Quarterly $\qquad$ |  |  |  |  | ${ }^{75 \mathrm{c}}$ |  |  |  |  |  | －10 |
| Hatiburton Oit Well Cementing（quar．） <br> Hair（W．F．）Printing Co．（quar．） Haloid © smpany，common（quar．） |  |  |  |  |  |  |  |  |  |  | 3 3－10 |
|  |  |  |  |  |  |  |  |  | 0 | 1 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Hamiltor Brered（lige Cour，Ltd．（quar）－－－－－－－－－－－－ | \＄ $121 / 2 \mathrm{c}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 3 －15 | Participatin |  |  | $\begin{aligned} & 4-18 \\ & \hline 18 \end{aligned}$ |  |  |  |  |
| Hamilton Manufacturing Co．（quar．） Hammermill Paper Co．， $41 / 2 \%$ pfd．（quar， |  |  | 5－10 | ati | ${ }_{7}^{21 / 2}$ |  |  | Maltine Company |  |  |  |
|  |  |  | 3－11 | Participa | 25 | 8－1 |  | 1／4\％ |  |  |  |
| Hammermill Paper Co．， $41 / 2 \%$ pfd．（quar．）－ 41／4\％preferred（quar．） |  |  |  |  |  |  |  | $6 \%$ ，preferred |  |  |  |
| Hanover Fire Insurance（N．Y．）（quar． | － |  |  |  | \＄1．50 |  | － $\begin{array}{r}3-15 \\ 3-15\end{array}$ | Manufacturers Tr |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 4－20 |  | Iowa Power | 821／3 |  | ${ }^{3-15}$ |  |  |  |  |
| Harding Carpets，Ltd．（quar．） |  |  |  | Fir |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 3－18 | Irving Trust |  |  |  | Common |  |  |  |
|  |  |  |  |  |  |  |  | ket Basket，Inc． |  |  |  |
|  |  |  |  | $7 \%$ |  |  | ${ }^{2-28}$ | prerered |  |  |  |
| Hart Battery Ce，Lta Hartford Fire Insurance Co．（quar．） Hartman Tobacco Co．－ |  |  |  | 5\％\％pref | x19\％\％ |  | ${ }_{2-28}^{2-28}$ |  |  |  |  |
|  |  |  | 3－15 | pres |  | 3－31 | 3－15 | rshal Field $\& \mathrm{C}^{\text {co．}}$ ．（see Field Marshail） |  |  |  |
| \＄3 non＝cum．preterred（quar．） |  |  |  |  |  |  |  |  |  |  |  |
| Hevana Lithographing－－－－ | ${ }^{10 \mathrm{c}}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \＄1．25 |  | $3-15$ |  |  |  |  |
|  |  |  | 3－10 | Jefferson | 10 c | ， | 3－14 | Martin－ |  | 4－5 |  |
| Hecia Mining ${ }^{\text {Hein－Werner Colp．}}$ | 15 c |  | 3－4 |  |  |  |  |  |  |  |  |
| Heinz（H．J）Company common（quar， | 45c | 4－1 | 14 |  |  |  |  |  |  |  |  |
| （ent |  | 3－25 | 3－15 | 5\％pref | 1.25 |  | 3－48 |  | $2^{1 / 2}$ |  |  |
|  |  |  | 32 | Journal Publishing co | 20 | 4－15 | 3－18 | Massachus |  | 25 | 㖪 |
| Heller（Walter E．）Co．，com．（quar．） 4\％preferred（quar．） |  |  | ${ }^{3-18}$ | Kansas | ${ }_{s 1}^{5 \mathrm{sc}}$ | ＋156 | ¢－66 | Mathieson Chemical ${ }^{\text {c }}$ C |  |  |  |
|  | ${ }^{81 / 2}$ |  |  | sas | ． 25 |  | 3－15 | ref |  |  |  |
| Helme（George W．）Co，common |  | 4 －1 | 3－5 |  |  |  |  |  |  |  | － |
| Hendershot Paper Products，Itd．，common． $5 \%$ preferred（ $\mathrm{s}-\mathrm{a}$ ） |  |  |  |  | \＄1．7 |  | 3 311 | clatch |  |  |  |
|  |  |  | ${ }_{3}^{3-21}$ | R－d |  |  | 3－15 | ar． |  |  |  |
|  |  |  |  |  |  |  |  |  |  | －30 |  |
|  | ${ }^{\text {suc }}$ |  | ${ }^{3-21}$ | atz | $12^{1 / 2}$ | 4 | 3 31 | Cor |  | 5－2 |  |
| Hercules moto | ${ }_{450}^{256}$ |  |  |  | 250 |  |  |  |  |  |  |
| Hercules Powder Co．（increased）－－－ | 50 c | 3－31 | 3－21 | Kelling Nut | ＋30c | ． 31 |  | xtr | 50 c | 3－31 |  |
| Hibbard Spencer \＆Eartlett（monthiy）－－－－－ Monthly | ${ }^{255}$ | ${ }^{3-25}$ | 3－15 | kelise $y$－Hayes－Wheel，class A | 1／20 | 4 | ${ }_{3}$ | ${ }_{83.5}$ |  |  |  |
| Hinde \＆Dauch Paper Co．－．－－－－－－－－ | －${ }_{50 \mathrm{c}}^{250}$ | －${ }^{4-29}$ | 4－19 | Class | 1／20 |  | 3－15 | McKee |  |  |  |
|  |  |  | 2－28 | Kendall Company， 54.50 pfd | $1.121 / 2$ |  | 遃3－5 | McKes |  | $4-1$ |  |
| Hines（Edward）Lumber Co．（quar）${ }^{\text {Hola }}$ |  |  |  | Kennecott Copper C |  | 3－31 |  | Quay－N |  |  |  |
| （e－ |  |  |  | Key Company Ires |  |  |  |  |  |  |  |
|  | ${ }^{660}$ | 3－31 |  | Fibre Co．，6\％prio | \＄1．50 |  |  |  |  |  |  |
| Hollingevorth \＆Whitney Co．－ |  |  |  | de（Waylter）\＆ | ${ }_{250}$ |  |  | $\underset{\text { Mead Johnson \＆}{ }^{\text {c }} \text { C }}{ }$ |  |  |  |
| Holly Development ${ }^{\text {co．}}$（quar．）Holines（D．H．）Co．，Litd．（quar．） |  | 4－25 | －${ }_{3-18}^{3-18}$ | Serly－Clark Corp．，comn |  | 4－1 |  | Merchants Bank |  | 3－30 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Hot（Henry）\＆Conpany，commuat |  | 3－31 | 3－21 | King－Seeiey Corp．，com．（increased quar | 40 c | ${ }_{4-15}$ | 3－3 |  |  |  |  |
|  | ${ }_{250}^{256}$ | －${ }_{3-21}$ |  |  | －250 | 4 |  | meredith |  |  |  |
| Hooker Electrochemital S4．25 preferred（quar）， |  |  |  | Kinne | ${ }_{2}$ | － | ${ }^{3-1}$ | erge | ${ }_{750}$ | 3－2 |  |
|  | ${ }_{\text {S1．121／2 }}^{81.061 / 4}$ | － 3 3－29 | 3－2 | Kirkshand Lake | ${ }^{ \pm 2 \mathrm{c}}$ |  |  | 41／2\％ |  | 4 4－1 |  |
| Hover Ball |  |  |  | Kittanning | 500 |  | 3－1 | Mesta Ma | $621 / 2 \mathrm{c}$ |  |  |
| over Co |  | － $\begin{aligned} & 3-21 \\ & 3-30\end{aligned}$ | － 3 3－8 | Klein（D．Emil）Co． | 250 |  | 3－2 | Metal For |  |  |  |
|  | 30 c | 5.2 | 14 | Koppers Co．，Ine．，com | 遃 | － |  | etropolita | ， 75 |  |  |
|  |  |  | 21 | 4\％preferred（quar．） | d |  |  | ． |  |  |  |
|  |  | ${ }_{3-21}^{4-1}$ |  |  | ${ }_{500}$ |  | － | 3．30\％ | ${ }^{971 / 2 \mathrm{c}}$ |  |  |
|  |  |  | 3－19 | $41 / 2 \%$ preferred A A ${ }^{\text {a }}$ | 1．12 |  | ${ }_{\substack{ \\8-23 \\ 0-22}}$ | etropolita |  | ${ }_{3-31}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 4－1 | ${ }^{3-18}$ | 41／2\％\％prefer | ， | 12－28 | 12－2 |  |  |  |  |
|  | 22 | ${ }_{3}^{3-31}$ | －${ }_{3-18}$ | ${ }_{\text {Krabatt }}^{\text {Kroger }}$（ （oh |  |  | ${ }^{3-15}$ | Miami ${ }^{\text {cos }}$ | 500 |  |  |
|  | 5 | ${ }^{3-31}$ | 18 | Laclede Ga | 80 | ， | 3－18 | ， | 25 c |  |  |
|  | 5 | 3－21 | ${ }_{3}^{3-10}$ | Lambert | 500 |  | 3－17 | Preferred（ ${ }_{\text {auar，}}$ |  |  |  |
|  | 30 c | ${ }^{3-31}$ | 3－19 | Lamson \＆Session |  |  |  | Preferred（çuar | 1．121／2 |  |  |
| Humphreys，Mfg，Co．j common（quar．）－－－ |  | 3－31 | 3－19 | Lamston（M． |  |  |  |  |  |  |  |
|  | 2 | 4－1 | ${ }^{3-15}$ | s6．preferred（ s －a） | ${ }^{3}$ |  | －30 |  |  |  |  |
|  | ${ }_{50 \mathrm{C}}$ | 3－30 | 3－2 | Lawrence Portiand Cement Co | 260 | ． 1 | 3－10 | Michigan | 1.50 |  |  |
| Illinois Commercial Telephone Co．（Madison， Wis．）$\$ 4.75$ preferred（quar） |  |  |  | New common（initial |  |  |  | Mickelberry＇s |  |  |  |
|  |  |  | ${ }^{\text {a }}$ | Lawson \＆Jon | 50 c |  | 3－15 | Midiand ${ }^{\text {S } 2.40}$ prefeel |  |  |  |
|  | ${ }_{30 \mathrm{c}}$ | 4.1 | －3－31 | gh valley |  |  |  | \％ |  |  |  |
| Imperial Tobacce Co．of Canada，Ltd．－ Common（interim） |  |  |  | s3 non－cum． | 500 | 3－28 | －14 | sid nor－cum，prefer |  |  |  |
|  | $\pm 10 \mathrm{c}$ |  |  |  | ${ }_{\text {s3 }}$ | ${ }^{3-288}$ | ${ }_{3}^{3-14}$ | 7\％\％convertible pref |  |  |  |
| Final－－－ |  |  |  | gh \＆Wilkes | s2 | 3－22 | 2－28 | Midwest Piping |  |  |  |
| mperial Toaceo Co Creat Britain | 125c | 5－2 | 3－22 | Liberty Loa | $\begin{array}{r}30 \mathrm{c} \\ 35 \mathrm{c} \\ \hline\end{array}$ | 4－1 | －3－23 | west Rubber R |  |  |  |
|  |  |  |  | Class B |  |  | 3－22 | diller \＆Hart， |  |  |  |
| ncome Leaseliololican（st．ep．Loueceipts（fis）（quar．） |  |  | － | 75c preeerred（quar | 183／46 | 4 －1 | 3－22 | ${ }_{\text {common }}$ Comman | 371／c |  | －20 |
|  |  | 4－29 | 这 |  |  |  |  | Cor |  |  |  |
| Independent Pneumatic Tool Co．red | ${ }^{40} 5$ | 3－30 | ${ }^{3-18}$ | Lima－Hiamito | 150 |  |  | \＄1 prior preferred（qu | 250 |  | 3－20 |
|  | ${ }_{150}^{750}$ |  | 15 | Lincoln National Life Insurance | 30 C | $5-1$ | $4-23$ | ${ }_{\text {S1 }}{ }_{1}$ prior preterred（qu | ${ }^{250}$ |  |  |
| Indiana \＆Michigan－Electrice Co．－ |  |  |  | Quarterly | Oc | 8.1 | 込 | mil prior preferred（i） | 200 | ${ }_{4}^{10-2}$ | －18 |
|  | 81．031／8 | 4－1 | 3－10 | Lincoln Petroleum c | － | $4-1$ | $10-24$ $3-9$ |  |  |  |  |
| （e） |  |  |  | Lincoln Telephone＇ Cos |  |  |  | Millers Falls， |  | ${ }^{31}$ |  |
|  |  |  | ${ }_{3-21}^{4-4}$ | 5\％preferred（quar） | $371 / 2 \mathrm{c}$ $\$ 1.25$ | 4－10 | －3－31 | Minneapolis．Brewing | ${ }_{25 \mathrm{c}}^{1.75}$ | －20 |  |
|  |  |  | 3－21 | Lion oil co．（quar． | Tsc | 4－15 | $3-31{ }^{\text {a }}$ |  |  |  |  |
| diar | \＄1．061／4 |  | 3－10 | Lipe Rollway Class | 5c |  |  | Minneso |  |  |  |
| dustrial Aceeptance Corp．，Ltd．，common－ |  |  |  | Lipton（Thomas J．），Inc．， $6 \%$ pid．（quar．）： | ${ }_{37 / 2 \mathrm{c}}^{12 / 2 \mathrm{c}}$ | －1－1 | 315 $3-18$ | Misssion Ap |  |  |  |
| $41 / 4 \%$ preferied（quar．） |  |  |  | $\underset{\substack{\text { Locke } \\ \text { Extra }}}{\text { Stel Cl Chain Co．（quar．）－－－－－－－－－－－}}$ | ${ }_{40}$ | 4－1 | \％ | Mississippi | 5 c | 3－31 |  |
| ngersoll Machine \＆Tool Co．，Ltd．－ 50 c partic．A（quar．） | 181．061／4 $21 / 2 \mathrm{c}$ | －${ }_{\text {3－31 }}$ | 3－15 |  | 20 c | 4－1 | 3－15 | Mitchell（J．S． Mitchell（Rob |  | 4－1 |  |
|  |  |  |  | Lock Joint P | 50 c | $4-1$ | 3－18 |  | ${ }^{\text {oc }}$ |  |  |
|  |  |  | ${ }_{3-15}^{3-15}$ | com |  |  |  |  |  |  |  |
| nspiration Consolidated Copper－－－－－－－－－－－－－－－－ |  | $3-2$ | － $\begin{aligned} & 3-18 \\ & 3-7\end{aligned}$ | 8 |  |  | －3－22 |  |  |  |  |
| nstitutional Shares，Ltd．－ Bank Group＇Shares（s－a） |  | 3－2 |  |  |  |  |  | Modern Cont |  | 4－2 |  |
|  | $21 / 2 \mathrm{C}$ | 3－31 | 2－28 | Lo |  | 1－2－50 | 12－23 | （ohawk Petroleum Corp．（quar．） |  |  |  |
| Inter－City Baking．Ltd．（quar．）－－－－－－－－－－－－－ |  |  | 3－15 | ＇s（Marcus） |  |  |  |  |  |  |  |


\section*{Name Hosiery Co., Inc., $5 \%$ pfd. (quar.) -olybdenum Corp. of Anitr., comimun.} | Monarch preference (quar.) |
| :--- |
| $41 / 2 \%$ | 5\% preferred (quar.)

 M. 200 preferred (quar.)
Montgomery Ward \& Co., common (quar.) Class A Locomotive works, Ltd. (quar.) Montreal Telegraph Co. Co. (quar.)
Moore Corporation, Ltd., common 7\% preterred A (quar.)
7\% preferred B (quar.) -
Moore Drop Forging, common (quar.) $43 / \%$ convertible preferred (quar.) Morris Plan Bank, (Ney Haven) --...-
Moris Plan
Morrison Cafeterias Consolidated, Inc.Motorola, Inc. (quar.) - Diablo Oil, Ming \& Development Mueller Brass Co.--
Mullins Manufacturing CCip. quar.)M\%o prefererd (quar.)
Murphy (G. C.) Co.
 4\%, preserred
Murray Ohio Mfg. Co.
Muskegon Piston Ring Co.-
Mutual Chemical co, o.
6\% preferred (quar.)
$6 \%$ preferred quar.
$6 \%$ preferred (quar.
Mutual Investment Fund, Inc.
Mutual System, Inc., $6 \%$ preferred
Myers (F, E.) \& Bros: Co. (quar.)
Nash-Kelvinator Corp.
Nation-Wide Securities
National Biscuit Co, common (quar:)
National Breweries, Ltd., com. (quar.).
To preferred quar.

## National City Lines, Inc.

$\$ 4$ preferred A (quar.)
National Electric Welding Machine Co.-

## Quarterly Quarterly

Quarterly ---
National Enameling \& Stamping Co
ational Fire Insurance Co (quar)-
\$1.50 pref. (quar.)-
National Hosiery Mills, Ltd., class A quar.)

## Class A (quar.) Class A (quar.) Class B

Nationnal Investors Corp. (quar.)
National Lead Co., common (quar.

## 6\% preferred B., (quar National Linen Service

Common (quar.) (--
$41 / 2 \%$ preferred
$5 \%$ preferred (quar.) National Malleable \& Steel Castings (irreg. National Motor Bearing Co, (quar.)----
National Paper \& Type, $5 \%$ preferred ( $\mathrm{s}-\mathrm{a})$ National Pressure Cooker C
National Radiator Co......
National Pubber Machinery
National Screw \& Mfg. Co. (quar.)---National Stamping $6 \%$ pfd.
National-Standard Co National Sugar Refining, Co..-
National Supply Co. (Pa.), com. (quar.) National Tea Co. 41/, \% prd. (quar.)
3.8\% preferred (quar.) Nehi Corporation (quar.)
New Britain Machine (qua
New Brunswick Telephone, Led. (quar.
New England Electric System (quar)

## $41 / 2 \%$ convertible preferred (quar.)

New England Power $6 \%$ pfd. (quar.)
New England Telephone \& Telegraph
New
Nev Jersey Power \& Light $4 \%$ pid. (quar.)
New London Northern RR Co (quar
New York. Chicago \& St. Louis RR.
N. Y. \& Honduras Rosario Mining Co.....
New York State Electric \& Gas-
$\$ 4.50$ preferred (quar.)
New York Trust Co. (quar.)
New York Water
Newberry (J. J.) Co., common (quar.).-.
$3_{3,4 \%}$ preferred (quar.)
Newport Electric Corp
Newport Industries, $41 / 2 \%$ preferred (quar.)
Niagara Wire Weaving Co., Ltd. (quar.) Nicholson File Co. (quar.) Nobitt-Sparks Industries, Inc.----------
Noma Electric Corp. (stock dividend) Normetal Mining Corp., I
North American preferred (quar.
orth American Rayon Corp.
Common class
Common class C (initial
Common class
(initial
North Carolina ${ }^{\text {RR. }}$. $7 \%$ (quaries Co. (quar) North Shore Gas Co. (quar.)-Northern End. (This payment clears all arrears) Northern Indiana Public Service, commonNorthern Indiana Transit (quar.)
Northern Paper Mills, com. (increased) -Northland Greyhound Lines-
$33 / \%$ preferred (quar.) --


When Holder
Payable of Rea $\begin{array}{cc}4-1 & 3-15 \\ 3-24 & 3-2 \\ 4-1 & 3-18 \\ 4-1 & 2-28 \\ 4-1 & 2-28\end{array}$

Fayale oinerer


Name of Compan Publicker Industries, Inc--
Common (stock divid
 Pure Oil Co., $5 \%$ conv, preferred (quar.) --
Purolator Products, Inc. (quar.) Putnam (George) Fund.
Quaker Oats Co., common (irreg.) $6 \%$ preferred (quar.)
Quebec Manitou Mines, Ltd. Quebec Power Co. (quar.)
Quincy Mining Co...........
 Ralston Purina Company, 33,0 pfd. (quar.)
Rayonier, Inc., $\$ 2$ preferred (quar.)
Raytheon Mfg Co Raytheon Mig. Co., $\$ 2.40$ conv. pfd, (quar.)
Reading Co., $4 \%$. 2nd preterred (quar,)
Reading Tube Cor, class A (quar.).
Real Silk Hosiery Mills, Inc.--



 Reitman's OOn-cumada, preferred (quar.) i5\% redeemable preferred (quar.)
Reliable Stores Corp. (quar.) Reliance Mfg. Cor (III) $\quad .40 \mathrm{C}$
 Renfrew Textiles, Ltd., cl
Republic Investors. Fund
$6 \%$ preferred $A$ (quar.)
$6 \%$ prefrred $\mathbf{B}$ (quar.)
Republic Steel Corp,, common (quar.)$6 \%$ Extrior preference A (quar.)

$$
\begin{array}{l|}
6 \% \text { prior preference A (quar.) } \\
\text { Revere Copper \& Prass, Inc. } \\
5 . / 4 \% \text { preferred (quar.). }
\end{array}
$$

$$
\begin{aligned}
& \text { pevere Copper \& Prass, Inc } \\
& \text { Reve }
\end{aligned}
$$

$$
\begin{aligned}
& 51 / \% \text { convertible preterred (quar.) } \\
& \text { Reynolds (R. J.) Topacoo- } \\
& 3.66 \% \text { preferre (quar.) } \\
& 4.50 \% \text { preferred (quar.) }
\end{aligned}
$$



## $7 \% \%$ Richma Rieke Ritter River R

River Raisin Paper Co.
Riverside Silk Mills, Ltd., class A (quar.) Robertshaw-Fulton Controls, com. quar.) $43 \%$ preferred (quar.)
Robertson (P. L.) Mfg. Co., Ltd., com.......................

|  | Robinson Cotton Mills, Ltd.Robinson, Little \& Co.. LtdRochester Telephone Corp. |
| :---: | :---: |
|  |  |
|  |  |Rochester Telephone Corp., com, (resumed)

$41 / 2 \%$ 1st pfd. series A (quar.)
$\square$

$5 \%$ seriers A pereierred (qual
$5 \%$ prior preferred (qua)Extra Corp, common.
$4 \%$ convertible preferred (quar,$4 \%$ convertible preferred (quar,
Roos Bros. Inc. (quar.)
Roosevelt Oil \& Refining, common (quar.)$6 \%$ preferred ıquar.,
Rothmore Corp., common (quar.)Class A (quar.)
Royal Typeriter Co., common
7.Ruberoid Company
Rubinstein (Helena) see Helena RubensteinRubinstein (Heiena) see Helena Rubenstein
Ruppert (Jacob) 41/2\% preferred (quar.)Russell (F. C.) Company, commRussell Industries, Itd.,-Ryerson \& \& Hayyes, Inc.-
Safety Car, Heating \& Lighting Co. (quar.)Safety Car, Heating \& Lighting Co. (quar.)
Safeway Sores, Inc., common (quar.)5\% preferred (quar.)
Saguenay Power Co., LtdSaguenay Power Co,, Ltd.--
41/4\% preferred (quar.).........................5\% preferred A (quar.) ---
St. Lawrence Flour Mills Co., Ltd.Common Rocky Mountain \& Pacific Co.-5t. Louis-San Francisco Ry.$\mathbf{5 \%}$ conv, preferred A vve (quar.) --......
$\mathbf{5 \%}$ conv, preferred A vtc (quar.)50 c
$\$ 5$
4.40\% 1st pfd. serie
San Antonio Gold Min
San Jose Wiater Work. ASangamo Electric Co. (quar.) ---.--
Extra (quar.)
Saudi Arabian Mining Syndicate, Ltd..--
Schuste$\$ 1.25$
$\$ 1.25$
$\$ 1.25$
6\% Non-cum.
Pratt \& Lambert,踔喑
Preston
Prosperity
ProvidenQuarterly -\$1.40 dividend preference common (quar.
(ine$31 / 2 \%$ preferred (quar.)
pubic service com.Public Service Co. of New Mexico
$51 / 4 \%$ preferred (initial quar.)$7 \%$ preferred (quar.)
public Sermat
${ }_{4 \%}$ Puble seferred ${ }^{2}$

## Name of Company：

Sharp \＆Dohme，Inc．．Company（quar．）


 sh． 5 convertibie of America－
sherred（quar．）
sherwn－wulluaninot ot Conimon 14uar．，
Tquor prefrred
Shuron Optical Co．
容荷 Bliver
s．
Stimp
Sincle
Sincla

## 言至

Bloss－sherfield steel \＆Iron（quar．）． Quarterly
Quarterly

 Smith Kline \＆Fronch Laboratories（qua
Smith（Howard）Paper Mills，Ltd．－ Common（quar．）

 Sonotone Corp，common（quar．－$\$ 1.25$ convertible prefer A （quar．）


Common（Initial quar．）
$59 \%$ prefored（quar）．
$5 \%$



 Southerm Canada power Co．，Lta，
Common（quar ． Common（quar．）perem participating prenred（quar．）
southenn Fire Insurance co（Durnam，
 Southern Thdiana Gas \＆Electric－
Common（initial）
4．8\％preferred（quar，
Southern oxygen（O．，Inc．（quar．）
Southern Pacific Co．（quar．）． Southern Railway $\mathrm{Co}^{5}$ ．
 Southwestern Gas $\& \&$ Electric
Southwestern Life In unsurance co．（quar．）
 Quarterly
Square
Squibb（E．R．）\＆$\&$ Sons $\$ 4$ preferred（Cuar．
stan preferred $A$ ．
staud
 Standard Factors Corp．，common（quar．）
 Participating
Standird $G$ Gas
sf
Eliectric－－
$\$ 8$ prior prefered
$\$ 7$
prior preferred（accum．
standard prio preferred（accum．）－－－
Milling Co．（reduced）


 Standard Power \＆Light $7 \%$ prd．（accum．）
Standard Stoker Co． （irre．）
Standard－Thomson Corr．（initiai） Stanley works（a）company（quir）－
Starete（Lt Stree Investment Corp．（Boston）． Steak－n－Shake（quar．），
Stecher－Traung Lithograph Corp．，common－
 Stedman Brothers．Ltd．（incereased）
Steel co．．or Canada Lata，com．（quar．） Participating
Steel rodicts Engeering Co．
Sterling Aluminum Products，Inc．

 $41 / 2 \%$ preferred
（quar．
Stewart－Warerree
quaver



 Studebaker Corp．
Suburban Propane Gas， $5 \%$ pid．（quar．）
Bun Chemical Corp

Sunbeam Corp．，cash dividend
stock
dividend

Sunshine Mining C，Cr，（nuar）．）
Bupertor Stel Corp．（quar．）


When Holder | When |
| :---: |
| $\begin{array}{cc}\text { Payabe ot Rec．} \\ 3-30 \\ 3-22 & 3-15 \\ 3-4 .\end{array}$ |

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 Thomaston
Common
Common

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Thor Corporation -T---- 
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$\underset{\substack{\text { Timmelg } \\ \text { Timk }}}{\$ 3 .}$

Tishman Realts，$\&$ Construction（quar）
Toledo Edison， $41 / \%$ preferred（quar．）
 Toronto General Insurance Co．（irreg．）
Toronto General Trusts Corp．．．－－
Toronto Iron Works
 Torrinton Company
Trwdor Corp．
Traders Finance Corp．，Lta．，class A－－ Class B
$41 / 2 / \mathrm{p}$ preferred（quar．） $\underset{\substack{\$ 1.25 \\ \text { Tri－Coneferred } \\ \text {（quar }}}{ }$ Tricontinental Corp．，s6 prdd（quar．）－
Trinity Unict Copp．（quar．） Trinity Univeisal Insurance Co．（quar．）－－
Quarterly Quarterly
Tuckett To
Tuckett Tobaceo co．，Ltd．${ }^{7 \%}$ pad．（quar．）
Twentieth Century－Fox Film，com．（quar．） Twentieth Century－Fox Film，com．（quar．）
s1．50 convertible preferred（quar．）
 208 South Lasalle Street Corp．（quar．）－－
Udylite Corp．
Underwriters （ruart．）
 S6 preferred（quar．）．－．－1－－
Union Pacific RR．Co．，common（quar：） Union Twist Drill（quar．）
United Courp．，${ }^{\text {S }}$ preferred（quar．）－
United Dyewo United Corp．，．，\＄3 preferred（quar．）－ 7 preferred ．accum．）
United Fruit Co．（quar．）． United Fuel Investments，Ltd－ United Gas Corp． United Illuminating Co．（irreg．）
United Income Fund Shares（in
United Light \＆Railways $C$ ． ．

One share．of Madison Gas \＆Electric
common for each 25 shares held Fractional shares will not be issued based on the market value of madi son stock on the record date．The
record date will be the 10th business day following the approval of the SEC and the edistribution date will be the
2oth business．day after the reoord
date United Light $\&$ Railways Co．（Del．）
$6 \%$ prior preferred（monthyl

 United preferred（quarialties
U．s．Fitelily \＆Guarantee Co．（Balt．） U．S．Finsinhng Co：
 ${ }_{\substack{\text { Class } \\ 7 \% \\ 7 / 5 \\ \text { prefee }}}$ U． s \＆F Foreign Securities Corp－－－－－－－－－ $\$ 4.50$ 1st preferred
$\$ 8.2$ 2nd preferred
S．



 | Quartrerly |
| :---: |
| Quarterly |

Quarterly
U．EPPang card（quar．）
Ex． S ．Plywood Corp．，common（quar．）
 5．S．Prining \＆Lithograph C
 U．S．Trust Co．（N．Y．）．（quar．） Unted Steel Corp．，Ltd．（inereased）－－－ar．
United Stores Corp．，$\$ 6$ conv．pfd．＇

 Universal Winding Co
 Utica Knitting Co．； $5 \%$ preferred（quar．） 5\％prefered（quar．）
5\％preferred（quar．），
5\％prefereed（quar（quar．）



## General Corporation and Invesiment News

(Continued from page 16)

due 2022, s45,374,500; equipment obligations, $\$ 24,899,878$; audited ac


 and $\$ 619,272$ miscelianeous items), $\$ 2,472,923$; earned surplus-appro-
priated $\$ 8350106 ;$ earned surplus--unappropriated, $\$ 11,770,426 ;$ total

St. Louis Southwestern Ry.-Earnings-
Month of January-
Railwy operating revenes
Railway operating expenses.
Net revenue from railway of
State, county fand city taxes
Foderal income taxes
Other Federal taxes.
Railway operating income-
Other railway operating inco
Total railisay operating income
Net railway operating income
Nonoperating income
Gross income
Deductions from gross income
Net income.
V. 169, p. 1118.

|  | $\begin{gathered} 1948 \\ \$ 4,952,341 \\ 0 \end{gathered}$ |
| :---: | :---: |
| 13, | \$1,97 |
| , |  |
|  |  |
| 120,0 |  |
| $\begin{array}{r} \mathbf{S 9 7 6 , 5 7 5 7} \\ 29,572 \end{array}$ | $\begin{aligned} & \$ 1,148,980 \\ & 36,260 \end{aligned}$ |
| $\underset{\substack{1,005,729 \\ 272,628}}{\substack{2 \\ \hline}}$ | \$1, |
|  |  |
|  |  |
| 148,318 | $170 \text {, }$ |
|  |  |

Safeway Stores, Inc.-Domestic Operations Decline-



Stores in operation in Canada (end of period),
To Increase Directorate-
The corporation will increase its board of directors from five to
seven, according to Lingan A. Warren, President. This Increase in the size of the bard will enable Safeway to give representation on its
ooard to leaders in other lines of business and to obtain the benefit of the: advice and counsel, Mr. Warren said.
The vacancies created in the board will not be filled until the
annual meeting of the common stockholders on April 26, 1949. The election as directors, in andanyition will Lisesent to the stockholders for
 the names of Brayton wilbur, Artemus L. Gates and Norman Chandier.
Mr. Wilbur is now President and director of Wilbur Ellis Co, Presi-
dent and director of Connell Bros. Co. Lta.. Chairman of the board of The Federal Reserve Bank of San Francisco, and a director of
Hanover Fire Insurance Co., Fulton Fire Insurance Co., and Caliornia Pacific Title Insurance Co
Mr. Gates is now a director of Time. Inc., a director of Union
Pacific RR. Co., \& director of Boeing Airplane Co., a director of
Hodies Reseacher
 Mr. Gates acted a Assistant Secretary of the Navy for Air from 1941
through June of 1944 and as Under Secretary of he Navy from July,
M: Chander is now. President and a director of the Los Angeles
"'Times," President and a director of Television Station KTTV Inc.
Prese President and a dirrector of Publishers Paper Co... Vicee-Prestent and
director of Tejon Ranch Co., a partner in Emett and Chandler, in

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*)
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of southern Cailformia Industries, Inc., and of a a trustee of The Unififornia Institute of Technology.
V. 169, p. 1012 ,

Sangamo Electric Co.-Earnings-
Twelve Months Ended Dec. 31-
Sales
Set income after Federal income tax

${ }^{-S}$ Subject to final audit.-V. 168, p. 2013.
Schenley Industries, Inc.-Unit To Make Streptomycin -Cuts Penicillin Prices-
Schenley Laboratories, Inc, will soon begin large-scale production
and marketing of streptomycin, it was revealed on March 14 by I J. J . and marketing of streptomycin, it was revealed on March 14 by I. J.
Seskis. President, who also announced substantial price reductions on
certain penicintin ertain penicillin products.
After extensive pilot plant operations this subsidiary- a pioneer in
the commercial production of penicilin and currently one of the ation's largest manufacturers of this wonder drug, is now com-
pleting preparations to start large-scale output of the companion


The products of Schentey Laboratories are now marketed in more France a piant planned by in Schantition to to the Unicians. and and Crearchada. experts
and built under their supervision is now producing penicillin at twice
its rute

(Jos.) Schlitz Brewing Co., Milwaukee, Wis.-Acquisi-ion-Edward C. Uihlein, President, on March 16 said.
 Thare will be no change or delay in the already announced pro gram of expansion of the Schitz brewery. in Millwaukee. It it ied antici-
pated that production of the Milwaukee brewery, largest ofted that production of the Milwaukee brewery, largest producer
of beer in the
additional focilitiorld, will continue at capacity and will increase as "George Enret Burghard-grandson of Geirge Ehret who founded
the Ehret brewery in New York City in 1886-was at the time of Bur sale to Schiltz-Chairman of the Executive Committee. Mr.
Burghard is a director or the westchester Fire Insurance Company dent of the George Ehret Properties, Inc.", CV. 166, p. 2422 .

Scullin Steel Co.-To Pay 3\% Additional Interestholders of mort mage bonds, $3 \%$ fixed and $3 \%$ income, due oct. 1. 1951 :
(1) Fixed interes
 coupon No. 12 maturing on April 1, 1949.
Accordingly, the Committe on Securitios of the New York curio
Exchange on March 12 ruled that said bonds be quoted "ex", the
 the extent of the fixed interest payable on the bonds, viz: ate the
annual rate of $3 \%$, 2 and to be a dell

(Joseph E.) Seagram \& Sons, Inc. (\& Subs.)-Earnings Period End. Jan. $31-\quad$ 1949-3 Mos.-1948 ... $1949-6$ Mos.-1948
Profit after all $\begin{aligned} & \text { ating charges oper- } \\ & \text { Income and excess prof- }\end{aligned} 11,507,334 \$ 30,322,843, \$ 28,101,044 \$ 61,381,955$ its taxes $\begin{array}{lllll}4,810,000 & 12,185,000 & 11,850,000 & 25,000,000\end{array}$ Net profit
v. 168, p. 2013 $\overline{\$ 6,697,364} \overline{\$ 18,137,843} \overline{\$ 16,251,044} \overline{\$ 36,381,955}$

Sears, Roebuck \& Co.-February Sales Declined $8.3 \%$ $\underset{\text { Sales }}{\text { Period End. Jan 31-4 }}$ Sales

Securities Acceptance Corp. (\& Subs.)-Earnings-


Net income
Previous surplus $\qquad$ $\underset{\substack{\$ 237,856 \\ 579,002}}{\substack{\$ 156,666 \\ 579,632}}$

## Total Dividends on preferred stock Dividends on common stock | $\$ 816,858$ |
| :---: | :---: |
| 18,752 |
| 93,751 |

 CONSOLDATED balance sheet, dec. 31,1948 ASSETS-Cash, $\$ 4,180,953$; notes receivable, $\$ 23,72,829$, accounts

 total, $\$ 28,176,697$.
LIABLLITIES - Notes payable (unsecured), $\$ 18,930,000$, dividends pay
able e paid Jan. 1,1949$)$, $\$ 18,752$; accounts payable, accrued taxes, ett




Sheller Manufacturing Corp.-Earnings Show Gain-


*Based on present capitalization.
M. M. Burgess, President, reported further: "Book value of the M. M. Burgess, President, reported further: "Book value of the
common stock was $\$ 14.10$ per share at the end of 1948, compared
with $\$ 9.57$ at the close of 1947 ." He added that a high volume of
business for the company is expected in 1949.-V. $169, \mathrm{p}, 14$.

Shoe Corp. of America (\& Wholly-Owned Subs.) -Sales
 Retail units in operation on Feb. 26, 1949 numbered 329, against
310 a year before.-V. 169 p. 1012.

Sioux City Gas \& Electric Co.-Earnings12 Months Ended Ja
Operating revenues

## Operation Maintenanc

Provision for deprecialion
Taxes other than Federal income taxes.
Provision for estimated Federal
Net earnings from operations.
Other income-net
Gross income
Interest charges
Net income --
Balance

$\$ 1,211,917$
441,096 $\frac{436,186}{\$ 1,102,833} \begin{array}{r}389,662\end{array}$

| $11,653,014$ |  |
| :---: | :---: |
| 263,609 | $\begin{array}{c}\$ 1,492,495 \\ 251,818\end{array}$ |

$\underset{\substack{1,389,404 \\ 148,205}}{\$ 1,240,677}$
$\overline{\$ 1,241,198} \widetilde{\$ 1,092,471}$
South Carolina Electric \& Gas Co.-Stock IncreasedThe stockholders have voted to increase the authorized common stock from $2,021,460$ to $3,021,460$ shares.
S. C. McMcekin
s. se issued to raise $\$ 2.000,000$ to finance part of the company's 1949
expanison rororam. Stockholders will be offered rights to subscribe
to the additional stock-


Net income

| CONSOLIDATED INCOME STATEMENT, 12 mos. Endéd Jan. 31, 1 |  |
| :---: | :---: |
| Gross revenue |  |
| Operating expenses | 60,952, |
| Provision for depreciation | 10,827, |
| Amortization of plant acquisition | 2,543, |
| General taxes | 10,463 |
| deral income | 9,737 |

Gross income
Interest on
 $\begin{array}{lll}\text { Other deductions } & & \begin{array}{c}\text { cr86,662 } \\ \text { Dividends on preferred stock of subsidiaries. }\end{array} \\ 4,094,675\end{array}$
 $\$ 11,724,809$
$12,020,00$ shares close of
$11,011,667$ average shares ..... $\$ 0.98$
1.06

Southern Indiana Gas \& Electric Co.-Earnings-

| Period Ended Jan. 31- | 1949-Month-1948 |  | 1949-12Mos. 1948 . |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross revenue | \$848,159 | \$908,396 |  |  |
| Operating expenses | 412,865 | 465,194 | 4,593,172 | 4,405,850 |
| Prov. for depreciation- | 72,916 | 65,871 | 790,970 | 775,108 |
| Amort. of plant acquis. |  |  |  |  |
| adjustments .- | 200 | 7,200 | 86,400 | 86,400 |
| General taxes | 172,471 | 179,172 | 808,872 | 826,057 |
| Federal income taxes |  |  | 1,050,468 | 1,053,462 |
| Gross income | \$182,706 | \$190,958 | \$2,081,152 | \$2,029,706 |
| Int. on long-term debt- | 23,537. | 21,037 | 266,450 | 252,450 |
| Amort. of debt disc't \& |  |  |  |  |
| expense |  |  | 1,977 | 1,772 |
| Other deductions | Cr10,374 | 829 | Cr 39,182 | 18,730 |
| Net income | \$169,348 | \$168,943 | \$1,851,907 |  |
| Dividends on pfd, stock | 34,358 | 34,358 | \$1,412,296 | $412,296$ |
|  | \$134,990 | \$134,585 | \$1,439,611 | \$1,344 |

## Southern New England Telephone Co.-Earnings-

## Operath of January

## $\begin{array}{cc}1949 & 1948 \\ \$ 4,139,603 & \$ 3,958,27 \\ 6,562 & 6,35\end{array}$

| Operating revenues | \$4,133,041 | \$3,951,922 |
| :---: | :---: | :---: |
| Operating expenses | 3,198,023 | 3,010,012 |
| Operating taxes | 420,902 | 413,53 |
| Net operating incom | \$514,116 | \$528 |
| tid after charges | 408,724 | 452,940 |

Southern Pacific Co.-Earns. of Transportation System (Incl. Separately Operated Solely Controlled Affiliated Cos.) Month of January-
Railway operating revenues
 Net revenue from railway opers.--
Fed. unemployment insurance taxes
Federal retirement taxes.

## Federal income taxes

Other Federal taxes-
State, county and city taxes
Miscellaneous taxes
Equipment rents (net)
Joint facility rents (net)
Net railway operating income...
Other income
Total income

|  |  |  |
| :---: | :---: | :---: |
|  | 1,463,150 | 1,4848648 |
| 11,126 | 15,497 | 11,99 |
| 581,407 | 1,476,386 | 41,70 |
| 91 | 56 |  |
| 985,009 | 1,338,613 |  |
| 94,591 | 116,840 | 150, |

Int. on funded debt-Bonds \& equip
Other fixed charge
Net income of S. P. Trans. System
Net income of solely controlled
Net income of solely controlled
affiliated companies. affiliated companies
Consolidated adjustment
$\overline{\$ 1,727,169} \overline{\$ 2,104,670} \overline{\$ 2,289,954}$ Consolidated net Excluding $\mathbf{S}$. P. RR. Co. of Mexico, tRepresenting interest on cer-
then tain bonds of Solely Controlled Affiliated Companies not credited
income of S. P. Transportation System. $\ddagger$ Loss.-V. 169, p. 1118 .

Southern Ry.-Estimated Gross Earnings-
$\begin{array}{cccc}\text { Period- } & \text { Week End. March } 7 & \text { Jan. } 1 \text { to March } 78 \\ & 1949 & 1948 & 1949 \\ & 1948\end{array}$ Gross earnings

- V. 169, p. 1118 .


## Southern Union Gas Co.-Subscription Offering-

The company is offering 107,430 shares of common stock (par $\$ 1)$
subscription by common stockholders of record Feb. 24, in the ratio of one share of additional common stock for each ten shares
of common stock then held at $\$ 12.50$ per share. Rights expire 2 p.m. of common stock then held at $\$ 12.50$ per share
(EST) March 28 . Subscriptions are payable
Co., agent, 50 South La Salle Street, Chicago.
In addition, each warrant holder will be entitled to subscribe a the same price for additional shares, not exceeding in number the
shares covered by such holder's warrant, which are not subscribed shares covered by such holder's warrant, wh
for through the original exercise of warrants.
Bonds Placed Privately-The company on Jan. 31, 1949, sold privately $\$ 1,500,000$ first mortgage sinking fund bonds, $3 \%$ series, due 1965
PURPOSE-The common stock is not underwitten. Whatever pro-
ceeds are received (out of the maximum of $\$ 1,342,875$ ), after the ceeds are received (out of the maximum of $\$ 1,342,875$ ), after the
payment of expenses estimated at $\$ 23,000$, will be added to the general
funds of funds of the company a
The company presently anticipates that during the last three months
of 1943 and the year 1949 gross expenditures for additions and bet terments to plant will aggregate approximately $\$ 4,530,000$. The company expects to obtain the funds required for the above
mentioned program from the following general sources: (a) $\$ 750,000$
 special deposit with the trustee under, the indentare securing its
bonds the sum of $\$ 468,917$ certifying, pursuant to indenture pro-
cedure bonds the sum of $\$ 468,917$, certifying, pursuant to indenture pro-
cedure, the completion of an appropriate amount of net bondable
property additions); (c) $\$ 3,000,000$ from the issuance of funded debt. (On Dec. 10, 1948, the company consummated loans aggregating
$\$ 1,500,000$ from certain banks, due on or before June 10, 195, and
bearing interest at the rate of $31 / 2 \%$ per annum. On Jan. 31 , 1949, bearing interest at the rate of $31 / 2 \%$ per annum. On Jan. 31, 1949,
the company issued and sold $\$ 1.500,000$ additional first mortgage
sinking bonds, $3 \%$ series due 1965 at an effective interest rate of
derived from earnings and from funds provided by reserves for de-
preciation, depletion and amertization, from which sources it is
estion
capitalization giving effect to present financing

## st mtge. sinking fund bonds, $3 \%$ series Authorized *Outstanding


Tustalment notes and oontracts payable
Cumulative prefered stock (par sloo)
$41 / 4 \%$ series
$5 \%$ \% $4 / 4 /$ series serie
 *Should the proposed merger of Texas public Service Co. be effected,
 mortgage bonds: (2) the issuance of new debentures in the aggregate
principul amount of $\$ 3,679,464$; and ( 3 ) the issuance of 306,622 shares principal amount of $\$ 3,679,464$, and (3) the issuance of 306,622 shares
of new dividend preferene convertibie common stock (par $\$ 1$, , volun-
tary or new dividend preference con
tary call price $\$ 20$ per share.
tThe amount of bonds which may be outstanding at any time under
the indenture is unimited except that ndatitional bonds may be issued nly in accordance with the restrictions contained in the indenture.
 suant to the subscription rights.
NotE-(1) Subsequent to Sept. 30 , 1948 . company (a) retired
through sinking fund payment s.250,000 of its bonds; (b) consummeted
 bearing interest at the rate of $3^{1 / 2 / \%}$ per annumi and (e), issued
and sold si.s.onoon of additional first mortgage sinking fund bonds,
$3 \%$ series due ig65.

 thw balance was due serlaly wo oct. 15 , 1951, bearing interest at the
tate of the per annum Company owned all other outstanding securi-
ties of such substiciary at such date. COMPANY-The company. incornor
COMPANY-The company, incorporated in Delaware Dec. 13, 1932,
is engaged primarily in the production, purchase transmission disis engaged primarily in the production, purchase, transmission, dis-
tribution and sale of naturai gas within the states of Texas and
TVew Mexico, serving El Paso and certain small towns in western New Mexico, serving El Paso tand certain small towns in western
Texas and, idrectily or indirectly, a number of towns in the State
onew Mexico, including, among others, Albuquerque, Carisbad, Clovis,



## Spokane International RR.-Interest Payment-

Payment of interest amounting to $s 45$ per $s 1,000$ bond will be
maede on April 19 , 999 , on the income mortgage $4 / 1 / 2 \%$ bonds, series A , made on April 1, 1994, on the income mortgage $41 / 2$ Yo bonds, series A ,
due 2013 , to holders of record at the close of business on March
22, 1949., The New York . Stock Exchange on March 11 directed that Exchange
contracts in the bonds on March 18,1949 unless made specifically


Spokane Portland \& Seattle Ry. - Equipment Trust Certificates Offered-An underwriting group headed by Halsey, Stuart \& Co. Inc. won the award March 14 of $\$ 4,500,00023 \% \%$ serial equipment trust certificates, maLuring $\$ 300,000$ annually from April 1,1950 to 1964, inclu-
sive: The certificates, issued under the Philadelphia plan, sive. The certificates, issued under the Philadelphia plan,
were re-offered, subject to ICC authorization, at prices to yield from $1.35 \%$ to $2.55 \%$, according to maturity Other members of the underwriting group were A. G.
Becker \& Co., Inc.; Otis \& Co.; The Illinois Co.; McMas ter Hutchinson \& Co.; and Mullaney, Wells \& Co.
The issue was awarded on a bid of 99.83 , a net interest cost of

 To cost not less than $\$ 6,178,800$; 500 box cars; three diesel-electric
coad freght 1oomentives; 11 passenger train cars; and 100 gondola
cars.-V: 169, p. 1118.

\section*{Southwestern Bell Telephone Co.-EarningsMonth of January-

Operating revenues Operating revenues
Uncollectible oper. rev...-
 <br> Operating revenues
Operating expenses <br> Net operating income
Net after acharges
 Net after charges <br> $\$ 542,798$
103,095

$\$ 1,263,361$
925,598}

## Southwestern Public Service Co.-Earnings-

 Maintenance --Prov. for depreciation
Taxes other than in
come taxes)

Gross Income \$585,411 \$497,307
Net income
Accrued dividends on cumul. preterred stock
Balance applicable to
Eannings per common
Share
ner -v. 169, p. 1013:

Standard Tube Co.-Sales and Earnings Higher-
 ${ }^{\circ}$ After dividend requirements on the class A stock.--V. $\quad \$ 168$, p. 1150.
(L. S.) Starrett Co. (\& Subs.)-Earnings$\underset{\text { Siles Months End. Dec. } 31 \text { - }}{\substack{\text { Siles }}}$


 | Operating profit |
| :---: |
| Other income |


 in ${ }^{*}$ Includes depreciation and amortization in the amount of sts 850,106


Accts. .ayabere and accrued expenses-
Accrued Federai and state taxes Accrued Federa and State taxes---
Common stock (146,699 shares, no par)--..-
Capital surpius. Operating surplus $\qquad$
 -V .168 , p. 1945.
Sun Oil Co., Philadelphia, Pa.-Capitalization In creased for Stock Dividend and Other PurposesThe stockholders on March 15 voted to increase the authorized com-
mon stock by an additional 2.000000 shares, or from 5.000 .000 sharcs mo $7,000,000$ shares. There were $4,934,207$ shares outstanding at the
end of 1948 . end of 1948 .
J. N. Pew, Jr., Chairman of the board, explained, that the in-
creased authorized stock will, be held in reserve to be used in accordance with the company's stock div
any other contingencies.-V. 169, p. 1119 .

## Super Market Stores Corp., N. Y.-Files With SEC-

 \$2 per share. Underwriter, First Guardian Securities Corp., New

## Superior Tool \& Die Co.-Earnings Doubled-

## Net income afterer all

 M. L. Jacobs, President, announced that operating $\$ 0.25$
producemes $\$ 0.20$
pere produced by moving the equipment of standard Reamer \& Tool Co.,
a wholly
owned subsidiary, into the plant of Modern collet \& Machine a wholly owned subsidiary, into the plant of Modern Collet \& Machine
Co.. another subsidiary. Further economies from this move are ex-

Taylor Food Co., Raleigh, N. C.-Sècondary OfferingGriffin \& Vaden, Inc., Raleigh, N. C., recently made a secondary offering of 17,000 shares of common stock (par $\$ 1$ ). Of the stock 7,000 shares were offered at $\$ 1.121 / 2$ per share and 10,000 shares at $\$ 1$ per share. The issue

Tennessee Products \& Chemical Corp.-1948 ResultsCalendar Years
Net sales.
Net
Net earnings
Dividends ons prefered stock
Preferred dividends times
Net earnings on common stock-
Earns. per com, sh. outs. at Dec. 31
Dividends on com, sh. outs. at Decc. 31
Wong-term debt (end of year)
Working capital (end of year)
Employees (end of year) approx.-

$\qquad$

## In addition, common stock

To Pay 15 Cent Common Dividend-Stock IncreasedFour New Directors and Treasurer Elected
Tre directors on March 15 declared a dividend of 15 cents per share
on the common stock, payable May 16 to holders of record May 21949 and the usual quarterly dividend of 10 cents per share on the preferre stock, payable April 1 to tolders of record. March 15 . The common
stock received 20 cents per share in cash in June, last year, and $5 \%$ stock received 20 cents per sha
in common stock in November.
On March 15, the stockhorders approved a proposal to increase the
Outhorized common stock from 250,000 shares to 500,000 shares, par $\$ 5$ authorized common stock from 250,000 shares to 500,000 shares, par $\$ 5$.
The directorate was increased from seven to eleven members by the
addition of John W. Miller, Howard Bucher III, The directorate was increased from seven to eleven members by the
addition of John W. Miller, Howard Bucher, III, L. A. Miller and
Carl McFarlin, Jr. John W. Campbell has been elected Treasurer, succeeding J. P .
Beattie, who remains with the company as Secretary. Carl McFarlin,
Jr., has been elected Assistant Vice-President, and Eugene Eussell Beattie, who remains with the company as Secretary. Carl McFarlin,
J1., has been elected Assistant Vice-President, and Eugene Russell as
Assistant Secretary.-V. 168, p. 1626 .
(The) Texas Co.-Earnings at All-Time High in 1948 Consolidated 1948 net profit of this company and subsid laries was $\$ 165,980,980$, or $\$ 12.03$ per share, after deduct ing all charges, which compares with 1947 earnings of pany's annual holders made public March 15 by W. S. S. Rodgers, Chair man of the Board, and Harry T. Klein, President
During 1948 the company paid cash dividends of $\$ 3$ per share, the
same as in 1947 . In addition, a stock dividend equal to one share for each 40 shares held was paid on Nov. 15, 1948 . all-time high, the state
Altough Texaco's 1948 earnings were at an all ment points out, it was necessary to retain a large part of the earning
to provide for investment expenditures. These included exploration and development of producing properties, new and modernized refineries pipe lines, marketing facilities, new, new and modernized refineries, non-subsidiaries. Such expenditures for 1948 amounted to approxi-
mately $\$ 235,000,000$ and are estimated at $\$ 275,000,000$ for 1949 .
Present Present costs of finding new crude, oil reserves and of replacing
obsolete and worn-out facilities are more than double 1939 costs, says
the report the report. Because depreciation, depletion and amortization charges
are based on original costs, the amounts provided by these sources are inadequate to replace these assets at current high cosss, A A large part
oi earnings, therefore, must be reinvested to overcome this deficiency of earnings, therefore, must be reinvested to overcome this deficiency
and provide funds for expansion to meet the increasing demand for Texaco products and to further improve quality,
By the end of this year the company expects
By the end of this year the company expects to complete its present
program of capital expenditures to expand and modernize its refineries program of capital expenditures to expand and modernize its refineries
and marine fleet, and build new pipe lines. It will be necessary to con-
tinue making large annual tinue making large annual expenditures for exploring and developing
new producing properties, but "total investment expenditures after 1949
should should be reduced considerably," the report says.
Crude oil production, refinery operations, pipe line and marine trans-
portation were at Crude oil production, refinery operations, pipe line and marine trans-
portation were at peak levels in 1948, as were sales of Texaco products,
both in volume and revenue. The compary both in volume and revenue. The company's crude oil reserves, in the
United states and abroad, were at an all-time high at the close of 1948 despite the record production totaling in in excess of the close of $11948,000,000$ barrels,
A number of new discoveries made during 1948 will probably materially increase the reserves in the future.
The report says that operations of Arabian American Oil Co (Aramco, ..30\% owned by The Texas Co., and the Bahrein-Caltex Oil Coup
of companies, $50 \%$ owned by Texaco, greatly increased in 1948 Theran of companes,
management believes that "it is in our nation's interest, as well as
necessary necessary to the success of the European Recovery Program, that the
large oil reserves of the Middle East be fully utilized."
Early completion of the Trans-Arebial Ey Texass is important, the Trans-Arabian Pipe Line (also anta' owned
supplies for Western Europe suds out, to provide adequate oil During the Hear the the compand the Mediterranean area.
approximately $\$ 7,100,000$.
part of their earnings for exploring and developing new producin a larg体 The report calls attention to the fact that although gasoline prices substantially during the latter part of the year, the industry's declined costs In
will not be sufficient to offsei price declines and continued high in 1949 wilin not be sufficient to offsei price declines and continued high oper.
ating consequently, the prospects are that the company and the
industry can expect lower net protits in 1949."

CONSOLIDATED INCOME ACCOUNT FOR YEAR
Sales and services-
Dividends, interest and other income
Gross income
Costs, operating, selling and general exps

TTaxes other than Federal income taxes)
Intangible developmer Intangible development costs (amortizatio Depreciation
Depletion and leases surrendered
expense on funded debt of discount and Other interest charges

Net profit
Cash dividen
 stock of The Texas Co, at assigned value

In addition, State and Federal gasoline and oil taxes were paid or
accrued in the amounts of $\$ 176,851,775$ during 1948 and $\$ 166,532,295$
during 194'? ASSETS CasheTS-
U. S. Govt. short-term securities, at cost.
Accts. and notes receivable (less reserve Accts. and notes receivable (less reserve)
Inventories
Investments and Investments and advances. *Properties, plant and equipment
Deferred charges Total LIABILITIES-
Notes and contracts payable. Accounts payable and accrued liabilities
†Provision for Federal income taxes.-Div, payable Jan. 3,1949 and Jan. 2,1948
$3 \%$ debentures, due May 15, 1965 . $3 \%$ debentures, due May 15,1965 ,
$23 \%$ debentures, due June 1,1971 .-.
$121 / 2 \%$ notes of The Tinas Other long-term debt (less related specia
deposits) deposits)
RRes. for benefits under employees plans Reserves for foreign exchange fluctuation
Rese Reserves for contingencies
Capital stock (par value $\$ 25$ ) Capital surplus
Earned surplus

## Total

## Aft


 0.5 in 1947 . $\ddagger$ Payable to banks. 8 . 8 xcluding taxes in $\$ 1,590,000$
$\$ 1,500,000$ in 1947 included in current liabilities $\qquad$
Texas Electric Service Co.-Earnings-
$\underset{\sim}{\text { Period End. Dec. 31- }} \quad \begin{array}{llll}\text { 1948-Month-1947 } & \text { 1948- } 12 \text { Mos.-1947 }\end{array}$ Oper. rev. deducts

Net oper. revs.-.-.--
Other income
Gross income
Int. and other deducts.
(net)
$\begin{array}{lllll}\text { Net income } & \$ 390,273 & \$ 273,764 & \$ 4,124,049 & \\ \text { Preferred dividend requirements for the period } & & \$ 3,361,820 \\ 3,675\end{array}$ Balance
$-\mathrm{V} .169, ~ p$

## $\overline{\$ 3,748,371} \overline{\$ 2,986,142}$

Texas Power \& Light Co.-Earnings-
Period End. Dec. 31- 1948-Month-1947 1948-12 Mos.-1947 Operating revenues---
Oper. exps, and deducts.

Net oper. revs.
Other income (net)
$\begin{array}{lll}\text { Gross income } & \$ 561,665 & \$ 411,798 \\ \text { Int. and other deducts.- } & 142,528 & 126,872\end{array}$
$\qquad$

| Net income $\$ 419,137$ $\$ 284,926$ $\$ 4,423,332$ <br> Pref. stock div. requirements for the period $\$ 3,894,715$   | 865,050 | 865,050 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


Oper. expenses, exclud.
$\begin{array}{rrrr}\$ 1,891,435 & \$ 1,818,359 & \$ 22,463,899 & \\ 863,325 & 825,314 & 10,834,754 & 10,068,21 \\ 245,397 & 238,013 & 2,796,406 & 2,51,00 \\ 95,926 & 91,120 & 1,064,251 & 1,014,43 \\ 161,800 & 140,000 & 1,708,400 & 1,495,00\end{array}$
Other taxes
Prop. retire. res. approp.
Amortiz. of limited-term
investments
Net oper. revenue
Other income (net)
Gross income --.-.

$$
3 \quad 5,862
$$

$$
\frac{6}{6} \quad \frac{85,257,765}{}
$$

Net income
Pref. stock dividend requirements for the period

Texas Public Service Co.-Earnings-

## Period End. Jan. 31 -

Operating
Operation
Maintenanc
Maintenance. ----------
Operating income
Gross incom
Net income bef. Fed.
income taxes.
Federal income taxes
Net income

| 1949-M | th-1948 | 1949-12 |  |
| :---: | :---: | :---: | :---: |
| \$492,248 | \$523,268 | \$3,744,572 | \$3,499,816 |
| 273,885 | 269,734 | 2,157,071 |  |
| 16,436 | 10,714 | 149,602 |  |
| 18,589 | 17,129 | 207,014 | 204,845 |
| 19,511 | 17,739 | 225,518 |  |
| \$163,826 | \$207,949 | \$1,005,365 | $\$ 1,011,705$ |
| 7,327 | 20,440 | 432,907 |  |
| \$171,154 | \$228,390 | \$1,438,273 | $\begin{aligned} & \$ 1,303,021 \\ & 122,910 \end{aligned}$ |
| 11,105 | 13,462 | 118,197 |  |
|  | \$214,927 | 320,075 | 180,110 |
| +62,000 | 83,200 | 510,800 | 483,900 |
|  |  |  | 696,20 |

$\$ 1,121,920,774$
$\begin{aligned} & 785,716,568 \\ & 31,810,494\end{aligned}$
$\begin{aligned} & 38,384,322 \\ & 38,52,814 \\ & 11,585 ; 460\end{aligned}$

$$
\begin{aligned}
& \underset{\substack{\$ 165,980,980 \\
40,619,469}}{\substack{\$ 106,312,617 \\
26,962,745}}
\end{aligned}
$$

| Period End. Dec. 31- |  | h-1947 |  | Mos,-1 |
| :---: | :---: | :---: | :---: | :---: |
| operating revenues.----- | \$416,925 | \$426,174 | \$3,775,592 | \$3,437,731 |
| Oper, rev. deductions...- | 298,486 46300 | $\begin{array}{r}229,174 \\ \hline 84,500\end{array}$ | 2,726,104 | 2,428,427 |
| Fed. normal and surtax |  | 84,500 | 532,000 | 481,9 |
| Operating incom | \$72,139 | \$112,499 | \$517,488 | \$527,40 |
| Other income----- |  | 21,264 | 446,021 | 293,98 |
| oss incon | \$84,191 | 33,763 | \$963, | 821,3 |
| me deductions ( net) | 9,966 | 8,675 | 120,554 | 127,27 |
| me. | 4,2 | \$125,087 | \$842,955 |  |

Net income...
V. 169, p. 12.
$\$ 74,225 \quad \$ 125,087$
Thermoid Co.-Registers With SEC-
The company has filed a registration statement with the SEC covering employee memberships in a Contributory Savings and Stock Bonus
plan and common stock of the company to be issued to the trustess of the plan.
Membership
400 company employees who have completed not less than two years service. It is not anticipated that employee contributions by all mem-
bers of the 1949 Trust will exceed $\$ 460,000$ or that the company's contributions will exceed $\$ 80,000$, or that the maximum common stock

Title Guarantee \& Trust Co., N. Y.-New TrusteeMrs. Helen L. Buttenwieser has been elected a trustee of this Mres. Buttenwieser, a member of the New York law firm of Lindau. wieser, a partner in Kuhn, Loeb \& Co.-V. 169, p. 384.
Tucson Gas Electric Lisht \& Power Co. - Registers With SEC-
The company on March 16 filed a registration statement with the
SEC proposing the public offering of 66,000 additional shares of common stock (\$10 par).
Blyth Co., Inc., and The First Boston Corp. are named as the
principal underwriters. The offering price and underwriting terms are principal underwriters.
to be supplied by amendment.
Proceeds of the financing. will be used to provide part of the funds required for the company's construction program, estimated to re-
puire expenditures of $\$ \overline{5}, 300,000$ in 1949 . In addition to the stock financing. credit of $\$ 3,000,000$ with the Irving Trust Company has arranged a
Co. pursuant to which it has borrowed $\$ 1,500,000$ on its unsecured promissory notes. Shortly
tollowing the saie of the common stock, the company proposes to
sell $\$ 3,500,000$ of 30 -year first mortgage bonds and to apply part the proseeas of such sale to ihe prepayment of the notes. It is
expected that the balance of the proceeds of the sale of the bonds,
together with the net proceeds of the sale of stock and other general together with the net proceeds of the sale of stock and other general
funds of the company, will be sufficient to complete the construction
contemplated for 1949 . Construction expenditures in 1950 are expected to approximate
$\$ 1,350,000$, and are expected to be financed in part $1,350,000$, and are expected to be financed in part from available
reserves and earnings and in part from the sale of additional securities.
V 168 , p. 1945.

Union Electric Co. of St. Louis-Output Sets New Rec-ord-New all-time records in the production and sale of
electricity were set during 1948 by the Union Electric electricity were set during 1948 by the Union Electric
System, according to the annual report released on System, according to the annual report released on
March 12 . March 12.
Power gene
the greatest in Urion Electric history - and operating revenues reached
$\$ 66,404,000$, exceeding 1947 by $\$ 7,260,000$. Operating expenses in 1948 went up also. Higher wage rates, higher prices for fuel and other materials, the expanded volume of business,
and the company's lowest hydro production in eight years were the and the company's lowest hydro protuction in eight years were the
primarv factors responsible for increased expanses.
As a result, net income of $\$ 10,708,000$ in 1948 was only $\$ 5,000$ more During 1947 , additions to property and plant totaled nearly $\$ 23,000$,-
000 , and in 1948 they totaled $\$ 25,100,000$. Immediate plans call for an expenditure of $\$ 42,000,000$ of new construction in 1949 and an addi-
titonal $\$ 104,000,000$ in the following four years. This includes two new
$80000-\mathrm{k} 10 \mathrm{watt}$ $80,000-\mathrm{k}$ :lowatt generators now in c
110,00-1:ilowatt generator on order
With
With the additions to property and plant in 1948, the company's
total investment to serve its customers now exceeds $\$ 317,000,000$, or more than \$200 for each inhabitant in its service area,
During the year, he company sold $880 ; 000,000$ in debentures and
common stock common stock to help finance the construction program.
CONSOLIDATED INCOME STATEMENT FOR CALE CONSOLIDATED INCOME STATEMENT FOR CALENDAR YEARS



| Net operating revenues.-. | $\overline{\$ 14,248,692}$ |
| :--- | ---: |
| Nonoperating revenues (net) | $13,611,580$ <br> 102,458 |
| 498,571 |  |

Gross income
$\begin{array}{llr}\text { Interest charges (net) } & & \\ \text { Amortization of premium on securities of subs. } & 182,442,549 & 3,106,582 \\ \text { Other deductions (net) } & 182,000 \\ & 18,360 & 117,935\end{array}$

## 



Represented by $9,782,500$ shares in 1943 and $2,695,000$ shares in 1947.
V. 169 p. 644 .

Union Pacific RR.-Annual Report-E Roland Harriman of the Executive Committee, state in part., Chair The increase in net income from oil state in part:
The increase in net income from oil and gas operations was due
principally to higher sale prices of oil, gas and other products and
decrease in intangible drilling and develoament oosts, decrease in intangible drilling and development cother products and
by increase in maintenally offset by increase in maintenance expenses because of greater number of
producing wells and also, in wirmington field in California, by increases
in ad valorem taxes and expenses for wells and for construction and maintenance of dition to protect agains
overflow. Production of aill in overflow. Production of oil in the Wiimington and tast Los Anginstes
fields in California decreased, due to strike of oil refinery employes
in September, fields in California decreased, due to strike of oil refinery employes
in September, but this decrease was substantially offset by increased
production in the production in the Rangely field in Colorado because of greater number
of producing wells and the opening of a pipe line to salt Late City,
Utah, in November. Quantities of gas and other products sold increased of producing wells and the opening of a pipe line to salt Lake City,
Utan, in November. Quantities of gas and other products sold increased,
The increase in dividends on stocks owned was chiefly in dividends
on Illinois Central The increase in dividends on stocks owned was chiefly in dividends
on Ilinois Central RR. preferred stok and New york Central RR.
capital stock (no dividends were declared on these stocks in 1947)
partially offset by decrease in dividends partially offset by decrease in dividends on Interstate Transit Lines
and Union Pacific Coal Co.. stocks. The decrease in interest on bonds
and notes owned was due principally to accrual in 1947 of unsecured and notes owned was due principally to accrual in 1947 of unsecurted
contingent interest for both 1946 and 1977 on Baltimore ohio RR.
bonds and to reduction in principal amount of S . S Government RR gations owned, partially offset by higher average interest rate on the latter. The decrease in other income was due princeipally to deccrease
in charges against the Pacific Fruit Express Co. for services rendered
and privileges inanted to it and privileges granted to
The decrease in interest on funded debt was due to maturity, and
retirement without refunding. of $\$ 100,000,000$ Union Pacific $R R$, first mortgage railroad and land grant $4 \% /$ bonds on July 1,1947 , partially
offset because of increase in average principal amount of equipment CONSOLIDATED

Net inc, from trans-
portation operations
portation operations
Inc. fr. oil opers. (net)
Divs. on storks owned..
Int. on bonds and notes


$\left.\begin{array}{llllll}\text { Total income } & 74,315,440 & & 62,792,501 & & 42,751,742\end{array}\right)$
$\begin{array}{llllll}\text { Misc. rents and chgs..- } & 1,079,672 & 857,234 & 91,935,544 & 1,166600 \\ \dagger \text { Released from reserve } & \text { Cr } 164,731 & \mathrm{Cr} 1,547,973 & \mathrm{Cr} 3,780,135 & \mathrm{Cr} 1,618,699\end{array}$
$\begin{array}{llllllll}\text { Net inc. fr. all sources } & 67,454,324 & 55,995,469 & 34,211,738 & 34,650,279 \\ \text { Divs. on pfd. stk. of co. } & 3,981,724 & 3,981,724 & 3,981,724 & 3,981,724\end{array}$
Surp. for com. stock-
$\begin{gathered}\text { Percent. par val, outstd. } \\ \text { Dec. }\end{gathered} \overline{63,472,600} \overline{52,013,745} \overline{30,230,014} \overline{30,668,555}$ $\begin{array}{lrrrrrr}\text { Dec. } 31 & 28.55 & 23.40 & 13.60 & 13.80 \\ \text { Divs. on com. stock } & 26,674,920 & 22,229,100 & 13,337,460 & 13,337,460\end{array}$ Transf. to earn. surp. $\overline{36,797,680} \overline{29,784,645} \overline{16,892,554} \overline{17,331,095}$ ${ }^{5}$ Including deprec.
$\begin{array}{llllll}\text { Maint. of way \& struct. } & 6,460,561 & 5,930,612 & 4,795,776 & 13,373,932 \\ \text { Maint. of equipment.... } & 12,456.541 & 10,253,351 & 9,431,381 & 42,752,830 \\ \text { tReleased from } & \text { "reserve against possible refunds on U. S. Govern- } \\ \text { ment shipments. }\end{array}$ ment shipments.


United Air Lines, Inc. - February Passenger Mileage Exceeds Year Ago-
This corporation flew $76,306,000$ revenue passenger mise in Feb-
ruary, $26^{1 / 2 / \%}$ above the same month last year but $41 / 2 \%$ below
January, according to Harold ruary, $26^{1 / 2 \%}$ above the same month last year but $41 / 2 \% /$ below
January, according to Harold Crary, Vice-President, traffic and sales.

## Revenue plane miles flown in the month totaled $3,623,500,12 \%$ below February, 1948, and $3!2 \%$ below January this year Febuary, 1948, and In February, United also flew 1,450,000 air frcight ton miles, a gain of $301 / 2 \%$ as compared with February, 1948 , but down $1 \%$ from January 1949 ; 510,000 air express ton miles, a drop of $6 \%$ from both February, 1948 and January, 1949; and 810,000 air main ton moth February, 1948 and January, 1949; and 810,000 air mail ton miles, an increase of $301 / 2 / 6$ over February, 1948, but a decrease of 3 for from last January.-V. 169, p. 705.

United Drill \& Tool Corp.-Earnings-


 Earmpreliminary V ,
$\square$

United Electric Coal Cos. (\& Subs.) - Earnings-


#### Abstract






United Gas Improvement Co.-Income Statement-

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Calendar Years-Dividend income- |  |  |  |
| Subsidiaries, majority owned | \$1,636,981 | \$1,536,172 | \$1.630,52.4 |
| Other companies | 1,175,999 | 1.844.464 | 1,446,331 |
| Total dividen | \$2,812,980 | \$3,380,636 | ,076,855 |
| Interest and other | 509,092 | 491,982 | 419,430 |
| Total income | \$3,322,072 | \$3,872,618 | .496,285 |
| Ordinary expenses | 703,903 | 661,436 | 744.421 |
| Prov. for Fed. and | 236,486 | 281,779 | 271,743 |
| Other deductions | 262 | 69,649 | 91,023 |
| Net income | \$2,381,422 | \$2,859,754 | ,389,098 |
| Income approp, to spec. fd. rese | 1,180 | 1,130 | 1,085 |
| Balance avail, for cap, stock | \$2,380,242 | \$2,858,624 | \$2.388,013 |
| Dividends on capital stock | 2,349,560 | 2,819,473 | 2,036,291 |
| alance | \$30,682 | \$39,151 | 351,722 |
|  | 1,566,373 | 1,566,374 | 6,378 |
| Income per share of cap. stock | \$1.52 | \$1.83 | \$1.52 |

United States Steel Corp,-Annual Report-Excerpts from the remarks of Chairman Irving S. Olds, together with the year 1948, are given elsewhere in this issue.
$\begin{array}{ccccc} & \text { CONSOLIDATED STATEMENT OF } & \text { INCOME } \\ \text { Calendar Years- } & 1948 & 1947 & 1946\end{array}$
$\begin{array}{llll}\text { Prod. \& serv. sold } & 2,481,508,535 & 2,122,786,243 & 1,496,084,326 \\ \text { Employment coits. } & \mathbf{1 , 7} 547,338,661\end{array}$

 \begin{tabular}{l}
Products \& serv. <br>
bought <br>
Wear \& exhaus- <br>
\hline

 

$\begin{array}{lllll}\text { Wear \& exhaus- } \\
\text { tion of facilities } & 145,986,681 & 114,045,483 & 68,739,174 & 123,420,917 \\
\text { taddit'l amortiz. }\end{array}$ \& \& \& <br>
\hline
\end{tabular} Addit 1 amortiz.

War costs inclua.
for in prior
years:
Addit' 1 amortiz.

 | $\begin{array}{c}\text { Int. costs, etc. on } \\ \text { long-term debt }\end{array}$ | $2,394,345$ | $2,507,729$ | $4,587,363$ | $2,60,883$ |
| :---: | :---: | :---: | :---: | :---: | $\begin{array}{llllll}\begin{array}{l}\text { State, local and } \\ \text { misc. taxes and } \\ \text { mst. Federal taxes }\end{array} & 49,887,902 & 45,197,381 & 37,070,774 & 36,825,357\end{array}$ $\begin{array}{llllll}\begin{array}{c}\text { Est. Federal taxes } \\ \text { on income }\end{array} & 109,000,000 & 91,000,000 & 32,000,000 & 30,000,000\end{array}$ Total costs $-\frac{2,351,880,690}{129,627,845} \overline{1,095,688,095} \frac{1,407,441,851}{1,689,323,605}$

 Balance surplus
Earns. per share $\overline{52,188,656} \overline{56,186,398} \xlongequal{28,589,790} \begin{aligned} & \text { 2,017,629 }\end{aligned}$


Utah Power \& Light Co.-Regisiers With SEC-
The company, March 15 fincd a registration statement with the
SEC proposing the sale at compet.tive bidding of $\$ 3,000,000$ of first
mortgage bonds, due 1979 . Not proceeds of the financing will be applied to any of the
Net
company's corporate purposes, including capital expenditures for concompany's corporate purposes, including capital expenditures for con-
struction. The 1949-1951 construction of the company and its snbsidiaries is estimated at $\$ 42,150.000$. The comnsnv contemplates the
issuance and sale of capital stock and, if neecssary, not to oxceod
$\$ 3,000.000$ of additional bonds. to finance the balance of its 1943 $\$ 3,000,000$ of additional bonds. in fin
construction program.-V. 169 , p. 1014.
Vacuum Foods Corp. - Sells 110,000 Common Shares Privately-The corporation, it was announced March 14 has sold privately to a group of investors, 110,000 shares of common stock at $\$ 10$ a share.
Proceeds were applied to repayment of $\$ 1,100,000$ of demand notes
held by Orange Concentrates Associates, Inc. The company, it was also announced has entered into an agreement
with Bankers Trust Co. which makes availabe a $5 \%$ term loan of with Bankers Trust Co. which makes availabe a
$\$ 1,500,000$ on or before June 30 . V. 169, p. 846 .

Van Raalte Co., Inc.-Earnings-

| Calendar Years- | 1948 | 1947 | 1946 |
| :--- | :--- | :--- | :--- |
| $\begin{array}{l}\text { Sales } \\ \text { Net }\end{array}$ | $\$ 24,707,814$ |  |  |
| $\$ 21,257,249$ |  |  |  |

 | Namber per common share | $\$ 5.48$ | $\$ 5.02$ | $\$ 6.07$ |
| :--- | :--- | :--- | :--- | :--- |
| Earned per |  |  |  |
| V. 168 p. 2331 . |  |  |  |

Vanadium-Alloys Steel Co.-On Curb ExchangeThe no par cepital stock of the company was admitted to dealings
on the New Yerk Curb Exchange at the opening of the market March on the Nisting of the stock was approved by the exchange governors on
Feb. 15, 1949.-V 169 , p. 950 .

Virginia Dare Stores Corp.-Feb. Sales Up $23.7 \%$ -



## Virginia Electric \& Power Co.-Earnings-

| Feriod End, Jan. 31 Operating revenues .... | 1949-Month-1948 |  | 1949-12 Mos. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$4,824,035 | \$4,347,928 | 50,894,19 | \$45,456,918 |
| Operation | 2,340,734 | 2,148,421 | 27,475,553 | 22,601,617 |
| Maintenance | 308,582 | 264,789 | 4,005,952 | 3,296,2 |
| Depreciation | 316,646 | 275,914 | 3,377,113 |  |
| Amort. of plant acquis. adjustments $\qquad$ |  |  |  |  |
| Federal income taxes.-.-Other taxes | 346,20 | 350,09 | 2,695,90 | 3,160,470 |
|  | 408,873 | 347,23 | 4,084,2 | 3,624,2 |
| Net oper. revenues Other income (net) | \$1,045,235 | \$903,7 | \$8,562,264 | \$8,953,691 |
| Balance $\qquad$ <br> nt. and amortization... | ,028 | 301 | \$8,4 |  |
|  | 281,32 | 184,0 | 2,639,4 | , |
| Net income | \$746,976 | \$717,267 | \$5,850,599 | \$6,726,367 |
| Preferred dividend requi <br> Balance for common_ | ent |  | 1,447,355 | 1,447,3 |
|  |  |  | ,403,244 | ,279,012 |
| Earnings per share of common$-\mathrm{V} .169, \mathrm{pp} .210,1014$. |  |  | \$1.43 | \$1.8 |

Balance for common-
Earnings per share of co

- V. 169, pp. 210, 1014.
Walgreen Co.-February Sales Increased $1.3 \%$ -


Walthall Natural Gas Co., Inc., Tylertown, Miss. Stocks Offered-T. J. Feibleman \& Co., New Orleans recently offered 6,500 shares of $5 \%$ preferred stock (par \$25), and 13,000 shares of common stock (par \$1) in units of one share of preferred and two shares of common at $\$ 30$ per unit. In addition Jas. H. Blackburn, Dr. Walte W. Crawford and Mrs. Camille Ball Blackburn, all of Tylertown, subscribed to 13,000 shares of common at $\$ 2.50$ per share
supplying company's main, and a na construct a pipe line from the supplying company's main, and a natural gas plant, in Tylertown,
Miss., to defray all initial and other expenses incident thereto and Mass, to defray all initial and other ex
for working capital and other purposes. Company was incorporated Oct. 24, 1948 in Mississippi, and is
permitted to construct and aperate natural gas plants, buy and sell
natural gas and other minerals, deal in appliances and carry on
various other activities. It holds a franchise to build and operate
a natural gas plant in Tylertown, Miss., to run for 25 years.-V.



## West Coast Telephone Co.-Registers With SEC-

 The company, March 11 filed a registration statement with the (\$20 par)..The offering price and underwriting terms are to be sup-plied by amendment. Blyth \& Co., Inc., is named as the principal
Proceeds of the financing are to be used to defray part of the cost of construction additions and betterments of the company and its
subsidiary, West Coast Telephone Company of California during in These expenditures are expected to aggregate $\$ 2,000,000$. The remain ing funds required for completion of this program will be obtained from cash on hand and such internal sources as

West Penn Power Co.-Rights to Common StockThe Bankers Trust Co., New York, N. Y. has been appointed agent to accept subscriptions to common stock upon exercise of warrants
and to split and combine the bearer warrants during the subscription
period March 15 through april 7 . 1949 .

than its parent companies, of record at of the close stoek, other than its parent companies, of record at the close of business on
March 11, 1949, the right to subscribe for an aggregate of 3,816 shares
of the additional common stock, at the rate of one share common stock for each 43 shares of common stock held of record by them on the record date, at the price of $\$ 28.50$ per share. Fractional
warrants may be surrendered with other fractional warrants, together fepresenting in the aggregate the right to subsoribe for at least one
funare of additional common stock, and will entitle the holders as may to subscribe for suidenced by full share, frational of additional common stock
fractional warrants, to receive a common stock.
The West Penn Electric Co., parent company, has agreed to purchas
The West Penn Electric Co., parent company, has agreed to purchase
from the West Penn Power Co., at the above mentioned subscription
price, all of the shares of additional common stock except those sub
scribed for by the public stockholders pursuant to the subscrint
offer. The West Penn Electric Co is offering offer. The West Penn Electric Co. is offering to buy tull subscription
fractional warrants prior to 3 o'clock p.m., fractional warrants prior to 3 o'clock p.m., (EST), on April 7 , 19n9,
at a price of $\$ 1.38$ per full share warrant. See also V. 169, p. 1161 , Weekly Output Increased $7.93 \%$ Power output of the electric properties of this company for the week
ended March 12,1949 totaled $114,783,000$ kwh., an increase of 7.93
over the output of $1106,339,000 \mathrm{kwh}$. for the corresponding week on
1948.-V. 169, p. 1161. Westchester Lighting Co.-New FinancingThe company March 16 filed a petition with the New York P. S.
Commission for authority to issue $\$ 12,000,000$ of 30 -year mortgag bonds. Proceeds would be used to redeem $\$ 10,000,000$ general mortgag
$4 \%$ bonds due 2004 (of which $\$ 7,000$ owned by Conzolidated Edison co
of New York, Inc., which will guarantee the new 1ssue and for

## Western Air Lines, Inc.-More Air Express Carried-

 A total of 154,393 pounds of air express was carried the firsmonth of 1949, representing a $24 \%$ increase o,or tine same period month of 1949, representing a $24 \%$ increase o.dr tine same period
last year when 124,224 pounds were transported. Air express pound
miles flown jumped $11 \%$, with $57.037,306$ flown in January,
compared with $51,307,350$ in January, 1948.-V. 169, p. 1161.

Western Fruit Express Co. - Equipment Issue Placed Privately-The company has sold privately to eight pur chasers. $\$ 2,490,000 ~ 25 / 3 \%$ equipment trust certificates eries F, due from March 1, 1950 to March 1, 1964. The City Bank Farmers Trust Co.,
trustee for the issue.-V. 131, p. 3222.

Weyerhaeuser Timber Co.-Secondary Offering-Blyth Co., Inc., March 14 made a secondary offering of 2,700 150 of common stock (no par) at 960.50 phes y oversubscribed.-V. 168 , p. 2055

Wisconsin Electric Power Co.-Bids for BondsThe company has issued invitations for bids to be received March 1979:-V. 169, p. 1053.
(F. W.) Woolworth Co.-February Sales Increased 1\% 1949-Month-1948 Sales 169, p. 1162. $\$ 40,617,167 \$ 40,223,692 \$ 79,212,503$ \$80,454,655

# STATE AND CITY DEPARTMENT 

## BOND PROPOSALS AND NEGOTIATIONS


#### Abstract

ALABAMA

Decatur, Ala. Bond Sale-The $\$ 90,000$ pub lic improvement, Series B bonds offered March 14--v. 169, p. 1054 -were awarded to the Cumberland Securities Corp, of Nashville, Trust Co. of Georgia, and George M. Wood \& Co., of Montgomery, jointly, as $21 / 4 \mathrm{~s}$, at a price of 100.34 , a basis of about $2.18 \%$. Dated Nov. 1, 1948. Due on Nov. 1 from 1949 to 1958 inclusive. The second highest bidder was Berney Perry \& Co., and Hugo Marx \& Co., jointly, for $21 / 4 \mathrm{~s}$, at a price of 100,26 . 100.26.

Gadsden, Ala. Bond Sale-The $\$ 330,000$ public Marovement bonds offered awarded to a group composed of R. S. Dickson \& Co., of Charlotte, Fox, Reusch \& Co., of Cincinnati, and Berney Perry \& Co, of Birmngham, as 2334 s , at a price of 100.22 , a basis of about $2.70 \%$. Dated March 1, 1949 Due on March 1 from 1950 to 1959 inclusive. The second highest bidder was J. C. Bradford \& Co., for $23 / 4 \mathrm{~S}$, a price of 100.01 .

Mobile County (P. O. Paying Agent - The Banker Trust Co. of New York has been appointed New York paying agent for $\$ 2,000,00023 / 4 \%$ Board of School Commissioners capita Sept. 15 from 1949 to 1962 incluSept. sive.

Trussville, Ala. Bond Sale Details-The $\$ 440$, 000 gas revenue bonds awarded March 8 to Hugo Marx \& Co., of Birmingham, as previously noted in $\mathrm{v} .169, \mathrm{p} .1162$-were sold as 4 s , at a price of 99.49 ; a basis of about $4.04 \%$. The bonds are dated March 1, 1949 and mature on March 1 from 1952 to 1979 inclusive. Second high bid of 99.26 for 4 s was made by J. C. Brad ford $\&$ Co.


## ARIZONA

## Phoenix, Ariz.

Bond Resolution Amended - In connection with the scheduled award on March 22 of $\$ 7,350,000$ bonds, previously referred to in $v$ Refsnes, Ely, Beck \& Co learn from nix, the city's fiscal agents, that the City Council, under date of March 15, passed Resolution No 9033, amending sub-section (e) Section 8 of Resolution No. 8998 . The latter was adopted in connection with the issue of $\$ 3,500,000$ water works revenue bonds which are part of the forthcoming sale. The amendment, it is stated, was suggested by Wood, King \& Dawson, of New York, municipal attorneys for the city, "to clarify possible ambiguities of the origi-
nal draft." The original resolution nal draft." The original resolution
has been amended by strikin has been amended by striking
subsection (e) of Section 8 thereof subsection (e) of Section 8 thereo
the following: "and provided further that such additional bonds may be secured by a lien and charge on the remaining revenues of the Existing Water System
available therefor, rating equally available therefor, rating equally with the general lien and charge of the bonds herein authorized to be issued." As amended said sub section shall read as follows:
"(e) Such additional bonds in-
sofar as the Water Works sofar as the Water Works Revecerned shall be concerned shall be subject and subordinate to the payment of fund charges on the bond reserve authorized to be issued so that the principal and interest so that the principal and interest and reserve authorized to be issued shall al ways be a prior, paramount charge and lien on the Water Works Revenues herein described, ahead f any additional bonds, provided however, that such additional bonds may be secured by a prior and paramount charge and lien on the revenues of any Utility Undertaking acquired, constructed completed from the proceeds of said additional bonds."

## ARKANSAS

## Little Rock, Ark

Bond Sale-The $\$ 359,000$ im rovement bonds offered March W. 169, p. 951 were awarded of Little Rock on a bid reflecting a net interest cost of about $239 \%$ The interest cost of about $2.39 \%$. and mature on March 1 from 1952 to 1981 inclusive Callablem 1952 verse numerical order, at in in accrued interest on or at and March 1, 1952. An account composed of T. J. Raney \& Sons, and Womeldorff \& Lindsey, was second high bidder, naming a net cost of $2.53 \%$

## CALIFORNIA

Azusa School District, Los Angele County (P. O. Los Angeles), Calif
Bond Sale-The $\$ 12,000$ schoo bonds offered March 15-v. 169 Bond \& Sor awarded to G. W $21 / 2 \mathrm{~s}$, at a price of 100.633 Ana, as of about $2.435 \%$ dated Dec 1,1947 and mature an Dec 1 from 1954 and mature on Dec. 1 from 1954 to 1965 inclu-
sive. Second high bid of 101.59 for 3s was made by the William $R$ for 3s was
Staats Co.

## Burlingame, Calif.

Bond Sale Details-The $\$ 170$, 000 fire protection of 1949, Se ries $B$ bonds purchased by the American Trust Co., of San
Francisco, at a price of 100.01 , a Francisco, at a price of 100.01, a
basis of about $1.80 \%$, as previousbasis of about $1.80 \%$, as previous-
ly noted in v. 169, p. 1162 -were y noted in v. 169
sold as follows:
$\$ 150,000$ as $13 / 4 \mathrm{~s}$. Due on April 15 from 1950 to 1965 inclusive 20,000 as 2s. Due on April from 1966 to 1969 inclusive.
Kelseyville County Water Works District No. 3, Lake County (P. O. Lakeport), Calif.

Ber, County Clerk, will L. Gar sealed bids until 2 p.m. (PST) on March 25 for the purchase of $\$ 20,-$

Dated May 1, 1949. Denemination $\$ 1,000$. Due $\$ 1,000$ on May 1 from 1950 to 1969 inclusive. Principal and interest ( $M-N$ ) payable at the County Treasurer's office made to the purchaser at the County Treasurer's office, on or aboút May 1, 1949. The approving pinion of Orrick, Dahlquist, Neff $\&$ Herrington, of San Francisco will be furnished to the purchaser without charge. A certified check or $\$ 1,000$, payable to the County Treasurer, js required:

Los Angeles, Calif.
Bond Sale - The $\$ 10,000,000$ sewer bonds offered March $15-$ . 169, p. 1054-were awarded to of America National Trust \& Bank ings Association, of San Francisco, at a price of 100.00069 Francisco at a price of 100.00069 , a net in terest co
follows:
$\$ 2,500,000$
from $41 / 2 \mathrm{~S}$. Due on March
from 1950 to 1954 inclusive. $4,000,00011 / 2 \mathrm{~s}$. Due on March from 1955 to 1962 inclusive. 3,000,000 2s. Due on March. $500,00011 / 2 \mathrm{~s}$. Due on March 1, 1969.

All of the bonds are dated March 1, 1949. Associated with the Bank of America. N. T. \& S. A in the financing are: Blyth \& Co.,
Inc.; the First Boston Corporainc.; the First Boston Corpora-ty-First National Bank of Lo Angeles; J. Barth \& Co.; Cali fornia Bank, Los Angeles; Heller, Williams: Dean Witter \& Co.; A. Hogle \& Co.; Stone \& Youngberg; The Continental National \& Trust Co. of Salt Lak City; and Stern, Frank \& Meyer high bid for the bonds was made by a syndicate headed by Halsey, Stuart \& Co. Inc, offering a price of 100.057 for a offering a price $\$ 2,500,0004 \mathrm{~s}, ~ \$ 3,500,00011 / \mathrm{s}$. and $\$ 2,500,0004 \mathrm{~s}, \$ 3,500,00011 / \mathrm{s}$, and
$\$ 4,000,000 \quad 2 \mathrm{~s}$, at a net interest $\$ 4,000,0002 \mathrm{~s}$, at a net interest
cost of about $1.987 \%$ Other
leading members of this group were: Lehnan Bros., C. J, Devine \& Co., Blair \& Co., Inc., Phelps. Fenn \& Co., Kidder, Peabody \& Co., Shields \& Co., E. H. Rollins Sons, and Eastman, Dillon \& Co.

Nuview Union School District,
Riverside County (P. 0.
Riverside), Calif
Bond Offering-G. A. Pequenat, County Clerk, will receive on March 28 for the $10 . \mathrm{PST}$ ) $\$ 44,000$ not to exceed $5 \%$ interest $\$ 44,000$ not to exceed $5 \%$ interest school bonds. Dated May 1, 1949. Denomination $\$ 1,000$. Due $\$ 2,000$ on May 1 from 1950 to 1971 inclu--
sive. Principal and interest ( $\mathrm{M}-\mathrm{N}$ ) payable at the County Treasurer's ayable at the County Treasurers of the amount of bonds bid for, payable to the Chairman Board of Supervisors, is required.
Pescadero Elementary Sch. Dist.,
San Mateo County (P. ${ }^{\text {O }}$.
Redwood City), Calif.
Bond Sale-The $\$ 59,000$ building bonds offered March 15169, p. 846-were awarded to Dean Witter \& Co., of San Francisco, on a bid reflecting a net interest cost of about $2.74 \%$. Dated March 1, 1949. Due on March 1 from 1950 to 1974 inclusive. The second highest bidder was the Bank of America Na tional Trust \& Savings Association, San Francisco, on a bid bout lecting a net interest cost of about $2.74 \%$.

San Francisco (City and Sale - The $\$ 7,000,000$ Bond Sale - The $\$ 7,000$, ofschool. Series A, 1948 pond $1054-$ fered March $14-\mathrm{v} .169, \mathrm{p} .1$
were awarded to a syndicate composed of Kidder, Peabody \& Co Goldman, Sachs
Allyn \& Co. all Central Republic Co Dick \& Merle-S Struthers, \& Co.,

Rhoades E Co., R.
New. York, Mercantile Trust Co.,

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| of Toledo, Hirsch \& | Mayer of Cincinnati, Hill, Rich- | sealed bids untii $7: 30$ p.m. (EST) |  |  |
| Co, of Chicago, American Securi- |  |  |  |  |
| lies Co., of New, York, Baker, | Co., of Salt Lake City, Magnus | Dated Jan. 1, 1949. Denomination |  |  |
| ts $\&$ Co., of Co Kmore, | \& Co., of Oakland, Stern, Frank | \$1,000. Due Jan. 1 , as follows: |  |  |
|  | \% | 1952 and 1953; $\$ 8,000$ irom 1954 |  |  |
|  |  | to 1958 inclusive, and $\$ 9,000$ in |  |  |
| witchum, Tulley |  |  |  |  |
| orl |  | interest. Principal and interest |  |  |
| Hughes \& $\mathrm{Co}_{\text {o, }}$ of Indianapolis, | \$100,000 a |  |  |  |
|  | 1950. |  |  |  |
| Lenis, Hayden, Mider \& Co., of | 50000 as $1 \frac{1}{4}$ s. Due on March |  | These bonds were authorized at | IOWA |
|  |  |  |  | va |
|  | Union |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| (0.02, a basis of about $1.48 \%$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | Estherville, Ia. |
|  |  |  |  |  |
| 3,40,000 as $1 / 4 \mathrm{~s}$ S. Due on March |  |  |  |  |
|  |  | The mun |  |  |
| 1 |  |  |  | Moines, and |
| tional Sale-The $\$ 3.500000$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| bove date were awarded to a |  |  |  |  |
| Co. Inc., Bear Stearns | Biders will be pern | City, made a financial survey and |  | sewer revenue bonds offer |
| Salomon Bros. \& Hutzler, all | ferent maturities. A satisfactory |  |  |  |
| ${ }^{t}$ New York, Equitable Securi- |  |  |  |  |
| ies Corp., Barr. Bros. \& Co., of |  |  |  |  |
|  |  |  |  |  |
|  |  |  | Blue River Township (P. O. |  |
|  |  |  |  |  |
| 0., G. H. Walker \& Co., all of |  |  |  |  |
| , |  |  |  |  |
| B |  | tificates, series 1949. |  |  |
| 0., C. F. Childs \& Co., both of | pervisors. | Tallahassee, Fla. |  |  |
| ${ }^{\text {it San Francisco, Dempsey \& Co., }}$ | CONNECTICUT | Offering - George C. | , |  |
|  |  |  |  | Mase |
|  |  |  | \$43,500 school township bonds. |  |
|  |  | ${ }_{4 \%}^{\mathrm{ch}}$ |  |  |
|  | - ${ }^{\text {receive sealed }}$ (EST) on March 23 for the pur- |  |  |  |
|  |  |  |  |  |
|  | $2 \%$ interest | on March 1, as follows: $\$ 20,000$ in |  | April 15, 19 |
|  | ${ }^{\text {poses }}$ | 1953 to 1962 incl. Bidders to name | and $\$ 1,500$ on July 1, 1967. |  |
|  |  |  |  | TUCKY |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\begin{aligned} & \text { P,000 } \\ & \text { fron } \end{aligned}$ |  |  | 1,1967. |  |
| 0,000 as 11/2 |  |  | Dated |  |
| 1 from 1954 to 1964 inclus | w |  |  |  |
| diditional Sale - The \$1 | ma |  |  |  |
| Hetch Hetchy Water-1947, |  |  |  |  |
|  |  | ch | iof | bonds maturing in 1955 |
| cate composed of the Bank |  |  |  |  |
| America National Trust | Naugatuck Housing Authorit |  | pense of the Township. | from time to time in |
| Savings Association, of San | Note Oifering-G. R. Behrman, |  |  |  |
|  |  |  |  |  |
| ank, National City Bank, Bank- |  | uar |  |  |
| ust Co., Smith, Barney \& | ries M-1 notes. Dated March 29 , |  | to the Gary National Ban |  |
|  |  |  |  |  |
| onal Bank, of Portland, Ameri- |  | and sewerage revenue certif |  |  |
| eattle-First of Stion Pan fran |  | Au |  |  |
| eattle, First Boston Corp., |  | IDAKO |  |  |
| oulton \& Co., | $\left.\right\|_{\text {whi }} ^{\text {tho }}$ |  |  |  |
| cour An-First, National Bank of |  |  | ng - M. V. Bailey, |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 00 |  |  | pal amount thereof if calle |
|  | D |  | June 30, 1949. Payable at the of- |  |
|  | $a$ net interest |  | fice of the School Board. |  |
|  | as previously $1163-$ were | Municipal |  | for redemption |
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valorem taxes on all taxable property in the City. A certified check for $\$ 2,500$ is required.

Clark County
Winchester) ${ }^{(P .}$ K. 0.
Bond Offering-Linville Jackcon, County Court Clerk, will re(CST) on March 21 for the p.m chase of $\$ 125,000$ school buildin chase of $\$ 125,000$ school buildin 1949. Denomination $\$ 1,000$. Due on April 1, as follows: $\$ 5,000$ from 1956 to 1961 inclusive; $\$ 7,000$ from 1956 to 1961 inclusive; $\$ 7,000$ from from 1967 to 1969 inclusive. The bonds will be redeemable as a whole or in part in the reverse order of their numbering on' 3 ment date on or after Oct. 1, 1954 at 101 , and on or after Oct. 1, 1959 , at par. The bonds will bear in annum for any bonds maturing within not less than 5 years from iheir date, and at not to exceed turing thereafter. Within the lim its set out above each bid mus set out the rate of interest for the various maturities. The approv
ing opinion of Woodward, Hob son \& Fulton, of Louisville, will be furnished to the purchaser by the County. A certified check
for $\$ 3,000$, payable to the Count Treasurer, is required.

## Franklin County (P.

Bond Offering-R. Carey Gra ham, County Court Clerk, will re ceive sealed bids until 11 a.m. chase of $\$ 84,000$ not to exceed $3 \%$ chase of $\$ 84,000$ not to exceed $3 \%$ interest school building revenue bonds. Dated April 1, 1949. De
nomination $\$ 1,000$. Due April 1, as nomination $\$ 1,000$. Due April 1, a
follows: $\$ 8,000$ from 1950 to 195 inclusive, and $\$ 9,000$ from 1956 to 1959 inclusive. The bonds are opional on any interest paymen follows: at 103 on or prior to A, a 1. 1955; at 102 on or prior to Apri 1, 1957; and at 101 thereafter. Bidders to name the rate or rates of interest, expressed in a multiple o (A-O) payable at the Farmers Frankfort. The approving opinio of Chapman \& Cutler, of Chicago will be furnished by the County. A certified check for $\$ 2,500$ is re quired.

Franklin County
Frankfort) P. $\mathbf{O}$.
Bond Sale - Of the $\$ 150,000$ chool building revenue bonds of fered March 15-v. 169, p. 1055-a block of $\$ 120,000$ was awarded to
Fox, Reusch \& Co., and Pohl \& Co., boh of cin coinly, a $21 / 2$ s, at a price of 100.112 .
bonds are dated April $1,1949$.

## LOUISIANA

lberville Parish
Plaquemine),
(Pa. Bond Sale-The $\$ 360,000$ public improvement bonds offered March 1.5-V. 169, p. 848-were awarded leans, on a bid reflecting a net in-
terest cost of about $2.63 \%$. The bonds are dated March 1, 1949 and mature on March 1 from 1950 to 1969 inclusive. The Citizens Bank
iv Trust Co., of Plaquemine, and associates second high bidder named a net cost of $2.726 \%$.

## Lake Providence, La.

Bond Sale - The $\$ 165,000$ water utility bonds offered March 11v. 169, p. 1055-were awarded to a group composed of the Memphis Securities Co., J. G. Hickman. \& Co., and T. W. Woodward \& Co. of Jackson, on a bid reflecting net interest cost of about $3.06 \%$.
Dated March 1, 1949. Due on March 1 from 1951 to 1969 inclusive. The second highest bidder was Barcus, Kindred \& Co., on a
bid reflecting a net interest cost of about $3.09 \%$.

New Orleans, La.
Bond Sale-The, $\$ 4,000,000$ series B street improvement bonds of fered March 16-v. 169, p. 1055were awarded to a syndicate headed by First National Bank of New
York and Halsey, Stuart \& Co. York and Halsey, Stuart \& Co.
Inc. (other members shown be Inc. (other members shown be-
low) at a price of 100.10 for varilow) at a price of 100.10 for vari-
ous coupons, reflecting a dollar ous coupons, reflecting a $468,657.50$ and a net rate of $2.539 \%$ The bonds were sold as follows $\$ 1,444,000 \quad 23 / 4 \mathrm{~s}$. Due serially on May 1 from 1951 to 1969 incl $556,00021 / 2$ s. Due serially on
May 1 from 1970 to 1989 incl. The bonds are dated May 1 1949, and are callable in inverse numerical order, at a price of 102 , on or after May 1, 1969. Associated with the First National Bank and Halsey, Stuart \& Co. Inc., Peabody \& Co. White, Weld \& Co.; E. H. Rollins \& Sons, Incorporated; Hemphill, Noyes \& Co. Hornblower \& Weeks; First o Michigan Corporation; Braun Bosworth \& Co. Incorporated; A
G. Becker \& Co., Incorporated G. Becker \& Co., Incorporated Company, Incorporated; Otis Thomas \& Company; and Sterne, Agee \& Leach.
Additional Sale-The $\$ 500,000$ Civic Center series B bonds of-
fered the same day were awarded to a syndicate headed by Lehman Bros., of New York, at a price o 101 for various coupons, reflecting city of $\$ 302,960$. The bonds were sold as follows
$\$ 88,0004 \mathrm{~s}$. Due on May 1 from 1951 to 1959 incl.
10,000 $31 / 2 \mathrm{~s}$ s. Due May 1, 1960 .
64,000
3 s . Due on May 1 from 1961 to 1966 incl.
$338,000.21 / 2 \mathrm{~s}$. Due on May 1 from 1967 to 1989 incl.
The bonds are dated May 1 numerical are callable in inverse on or after May 1, 1969 . Associpurchase were
Shields \& Co.; R. W. Pressprich \& Co.; White, Hattier \& Sanford Gergenids \& Co.; Trust Co. of Georgia, of Atlanta; Stroud \& Co. Howard, Labouisse, Friedrichs \& Co.; Hirsch \& Co.; Provident Savngs Bank \& Trust Co.; William R. Staats Co.; Paul Frederick \& Co.;
R. D. White \& Co.; Breed \& Harrison; Darby \& Co., and Byrne and Phelps, Inc.
Other Bids-Second high bidder
r the $\$ 4,000,000$ issue was a syn dicate headed by Phelps, Fenn \& Co., Inc., naming a price of
100.00003 for $\$ 370,000 ~ 4 \mathrm{~s}, \$ 70,000$ $31 / 4 \mathrm{~s}, \$ 386,0003 \mathrm{~s}, \$ 1,050,000 \quad 23 / 4 \mathrm{~s}$, and $\$ 2,124,00021 / 2 \mathrm{~s}$, the tender reflecting a net dollar interest cost
to the city of $\$ 2,533,200$ An acto the city of $\$ 2,533,200$ An ac-
count headed by the First National count headed by the First National
Bank of New York and Halsey, Bank of New York and Halsey,
Stuart \& Co. Inc., was second high Stuart \& Co. Inc., was second hs
bidder for the $\$ 500,000$ issue naming a price of 100.10 for $\$ 182$,$0002^{3 / 4}$ and $\$ 313,00021 / 2 \mathrm{~s}$, or a
net dollar cost to the city of $\$ 303,895$.

## MAINE

Kittery Water District, Me. Bond Offering-Elmer J. Burn ham, District Treasurer, will receive sealed bids c/o. Day Trust
Co., 111 Devonshire St., Boston 9 , until 11 a.m. (EST) on March 23 for the purchase of $\$ 120,0002 \%$ $\begin{array}{lll}\text { coupon water bonds. Dated } \\ \text { April } 1, & 1949 \text {. Denomination }\end{array}$ April 1, 1949. Denomination $\$ 1,000$ Due $\$ 6,000$ on April. 1
from 1950 to 1969 inclusive. Principal and semi-annual interest payable at the Day Trust Co.,
Boston. Bonds will be prepared under the supervision of and authenticated as to genuineness by the Day Trust Co., and approved as to legality by 'storey, Thorndike, Palmer \& Dodge, of Boston

## MARYLAND

Frederick, Md.
Bond Offering-Lloyd C. Culler, until 11 a.m.- (EST) on March 29
for
exceed $6 \%$ interest coupon bonds, divided as follows:

1949 Public Improvemen follows: $\$ 10,000$ in 1950 , 000 in 1951 to $1961, \$ 25,000$ in 1962 to 1965, \$10,000 in 1966 1973, $\$ 25,000$ in 1974 , and $\$ 40$,000 in 1975.
50,000 Water Systems of 1949 bonds. Due $\$ 15,000$ April 1, 1966 to 1975.
Dated April 1, 1949. Denomination $\$ 1,000$. "Bidders must bid at east par for the bonds and wate or rates of interest in multiples of. $1 / 8$ or $1 / 10$ of $1 \%$. Principal and interest (A-O) payable at the CitiThe bonds are issued subject to registration as to principal only at the City Register's office. None of these bonds may be redeemed prior to maturity. The bonds will within a reasonable time after the sale at the City Hall in Frederick, or in Baltimore. Delivery elsewhere will be made at the expense of the purchaser. The legality of the issues will be approved by for the Mayor and Aldermen, and by Niles, Barton, Morrow \& Yost, of Baltimore, and the approving opinion of these gentlemen will be delivered upon request to the purchasers without charge. Combined bids must be accompanied
good faith deposit of $\$ 12,000$.

## MASSACHUSETTS

## Arlington Housing Authority, Mass.

 Note Offering - W. Dale Barkbids at the office of the sealed Housing Board, 18 Tremont Street, Boston, until 1 p.m. (EST) on March 22 for the purcinase of $\$ 100,000$ first series notes. Dated March 29, 1949. Due March 29, 1950. Principal and interest payof Boston Second Nation the note will be made to the purchaser at said bank against payment in payment in Boston funds. The approving opinion of Ely, Bartleti. Thompson \& Brown, of Boston,will be furnished and paid for by will be furnish
the Authority.

## Attleboro, Mass. <br> Note Sale-The issue of $\$ 300$,000 notes offered March 17 was

 awarded to the First NationalBank of Attleboro, at $0.733 \%$ Bank of Attleboro, at $0.733 \%$ dis-
count. The First National Bank of Boston, next highest bidder, named a rate of $0.75 \%$, plus a premium of $\$ 5$.
The notes are dated March 21 925,000. Due Nov. 9, 1949,000 and approved by Storey Thorndike Palmer \& Dodge, of Boston. Delivery of the notes will be made on ery of the notes will be made on
or about March 21, 1949, at the First National Bank of Boston, against payment in Boston funds.

## Brockton, Mass.

Bond Offering-Leo V. Clancy City Treasurer, will receive sealed bids until 11 a.m. (EST) on
March 22 for the purchase of $\$ 150,000$ (1949) coupon or registered bonds, divided as follows:
$\$ 100,000$ surface drainage and sewer loan bonds. Due $\$ 10,-$
000 March 1 from 1950 to 1959 inclusive.
50,000 water loan, No. 1 bonds.
Due $\$ 10,000$ on March 1 from 1950 to 1954 inclusive
Dated March 1, 1949. Denomination \$1,000. Principal and interest payable at the Nat' Shawmut
Bank, of Boston. Bidders to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. The ap-
proving opinion of Storey, Thorndike, Palmer \& Dodge, of Boston, will be furnished to the purchaser. Delivery of the bonds will be
made at the National Shawmut Bank of Boston, for Boston funds. Charlton, Mass.
Bond Offering-Alphonse Dugas. Town Treasurer, will receive
sealed bids until 2 p.m. (EST) on
$\$ 210,000$ coupon bonds, divided as follows:

30,000 school building bonds. Due on April 1, as follows:
$\$ 7,000$ from 1950 to 1959 inclusive, and $\$ 6,000$ from 1960 to 1969 inclusive.
80,000 school building bonds. Due $\$ 4,000$ on April
to 1969 inclusive.
Dated April 1, 1949. Denomination $\$ 1,000$. Bidders to name a ingle rate of of $1 / 4$ of $1 \%$. Princi pal and interest payable to the These bonds will be delivered to the purchaser on or about April 5, 1949; at the First National Bank of Boston, against payment in ion of Storey, Thorndike, Palmer \& Dodge, of Boston, will be fur nished to the purchaser:

## Everett, Mass.

Bond Sale - The $\$ 220,000$ sta.. ium loan bonds offered March to Halsey, Stuart, \& Co., as $11 / \mathrm{s}$ at a price of 100.54 , a basis o about $1.40 \%$. Dated March 1, 1949. Due on March 1 from 1950 to 1960 inclusive. Second high by Coffin \& Burr, Inc.

## Oxford, Mass.

Bond offerings-Walter A. ovett, Town Treasurer, will reon March 23 for the purchase of $\$ 300,000$ coupon high school building bonds. Dated April 1, 1949. Denomination $\$ 1,000$. Due $\$ 15,000$ on April 1 from 1950 to single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Prinpayable at the Day Trust Co., Boston. Bonds will be prepared under the supervision of and authe Day Trust Co. Boston, by approved as to legality by Storey Boston.

Quincy, Mas
Note Offering - John R. Shaughnessy, City Treasurer, will receive March 22 for the 11 a.m. (EST) on 000,000 notes. Dated March $\$ 1$, 1949. Denomination $\$ 25,000$ Due $\$ 500,000$ on Dec. 6 and Dec. 22, 1949. Payable at the National approving opinion of Storey, Thorndike, Palmer \& Dodge, of Boston, will be furnished. Deliv or about March 22, 1949, at said bank.

Bond Sale-The $\$ 350,000$ health center bonds offered March $16-$
v. 169 , p. 1164 -were awarded group 1164 -were awarded to group composed of Lee Higgin Inc., and Estabrook \& Clair \& Co ton, as $13 / 4 \mathrm{~s}$, at a price of 100.60 . a basis of about $1.68 \%$. Dated April 1, 1949. Due on April 1 from 1950 to 1969 incl.

## Springfield, Mass. Offering-G. W. R

Bond Offering-G. W. Rice, City until 11 a.m. (EST) on March 22 for the purchase of $\$ 4,400,000 \mathrm{mu}-$ nicipal hospital loan, Act of 1948 1949. Denomination $\$ 1,000$. Due $\$ 220,000$ on March 1, from 1950 t 1969 inclusive. Bidders to nam the rate of interest, expressed in multiple of $1 / 4$ of $1 \%$. Principa chants National Bank of Boston. The approving opinion of Storey, Thorndike, Palmer \& Dodge, purchaser without charge. A certified check for $2 \%$ of the amount bid, payable to the City, is required.
Taunton, Mass.
Bond Sale-The $\$ 321,000$ sewage treatment, Acts of 1948 bonds offered March 15-v. 169, p. 1164-
were awarded to the Bankers
Trust Co., of New York, as 2 s , at a
Trust Co., of New York, as 2 s , at a price of 100.67, a basis of about $1.94 \%$. Dated Jan. 1, 1949, and due

Boorcester, Mass
Bond offering-Harold ector of Taxes, will receind for thatil 11 a.m. on March or the purchase of $\$ 900,000$ onds, divided as follow
municipaћairport bond 1950 to 1959 inclusive.
400,000 water main bonds
$\$ 40,000$ on April bonds. Due 1 from 195
to 1950 inclusive.
The bonds will be dated Apri 1, 1949. Denomination $\$ 1,000$ Bidder to name single rate 0 of $1 / 4$ of $1 \%$. Principal and sem
ate of interest, expressed in hultiple of $1 / 4$ of $1 \%$. The bonds rior to maturity at the option the Village, in inverse numeriat par and accrued interest approving opinion of Alfred Hewitt, of Allaben, Wiarda sether with the printed bonds, ogeth be paid for by the Village rert bid payable to the vil

Redford Township (P. O
Detroit 23), Mich.
Bond Sale-The $\$ 664.500$ water nd sewer system junior revenue 164-were awarded to a group etroit, Estabrook \& Co., New Chicago, at a price of 100.05 net interest cost of about $3.376 \%$ follows:
,500 $31 / 2$ S. Due on April
0,000 31/4s. Due on April from 1958 to 1967 inclusive. $7,00031 / 2$ s. Due on April from 1968 to 1975 inclusive 7,000 31/4s. Due on April
from 1976 to 1978 inclusive The bonds are dated April 1 1949 and are callable on or after April 1,1951 , at varying pre-
niums depending on the date of edemption.
Sault Ste. Marie, Mich.
Bond Sale - The $\$ 31,500$ sewer varded to McDonald-Moore \& ., of Detroit, as 2s. Dated March 50 to 1968 inclusive. The second ghest bidder was S. R. Livingtone \& Co.

## (P. O. 23,200 Ryan Road, <br> \section*{Van Dyke), Mich.}

Bond Sale-The $\$ 375,000$ build bonds offered March 15atling, Lerchen \& Co., of De rest cost of about $1.68 \%$. Dated arch 1, 1949. Due on June 30 nd highest bidder was $H$. V
net interest cost of about $2.03 \%$

## MINNESOTA

Carlton County Indep. Sch. Dist.
No. 7 (P, O. Cloquet), Minn.
Bond Sale - The $\$ 200,0002 \%$ efunding bonds offered March $d$ to the Northern Minnesota Na nal Bank of Duluth, at a price 101.33, a basis of about $1.853 \%$.
he bonds are dated March 1, 349 and mature on March 1 from to 1964 inclusive. Second igh bid of 101.16
M. Dain \& Co.

## Bagley), Minn

Bond Offering-Frank A. Noruist, County Auditor, will re ST) on April 5 for the purchase if $\$ 175 ; 000$ hospital bonds. Dated April 1, 1949. Due April 1, as 18,000 in 1958 ind 1959 to 1957 00 in 1960: Bidders to name the te of interest in a multiple of terest por $1 \%$. Principal and anking institution, designated by inion of Harold W. Moody of arker, Sand Dorsey, Coleman, arker, Scott \& Barber,' of Minose a certified check for $\$ 3,500$, ayable to the County Treasurer.

## Freeborn County (P. 0 Albert Lea), Minn.

Bond Offering
County Auditor, A. C. Hartz, County Auditor, will receive
ealed bids until 2 p.m. (CST) on arch 25 for the purchase of ated Jan. 1, 1949, coupon bonas. s follows: $\$ 33,000$ from 1950 to

1954 inclusive, and $\$ 35,000$ in 1955.
Bidders to name the rate or rate of $1 / 4$ or $1 / 10$ of $1 \%$. Principal and interest payable at any suitable banking institution designated opinion of Harold W. Moody, of St. Paul, and Dorsey, Colman, Barker, Scott \& Barber, of Minneapolis, together with the printed bonds, will be furnished without cost to the purchaser. A certified check for $\$ 4,000$, payable to the

## Moorhead, Minn.

Bond Offering - Paul Cook, ids until 8 p.m. (CST) on Mard 23 for the purchase of $\$ 135,00$ coupon boinds, divided as follows $\$ 100,000$ Permanent improvement

Fund bonds. Due $\$ 10,000$
April 1, 1951 to 1960.
35,000 Warehouse bonds. Due April 1, as follows: $\$ 3,000$ in
1951 , and $\$ 4,000$ in 1952 to 1951,
Dated April 1, 1949. Bidders to name the rate of interest in a multiple of $1 / 4$ or $1 / 10$ of $1 \%$. any suitable banking institution designated by the purchaser. The City will furnish to the purchaser of each of said issues, without cost and within 40 days and executed bonds and the ap proving legal opinions of Harold W. Moody, of St. Paul, and Dor-
sey, Colman, Barker, Scott \& sey, Colman, Barker, Scott \& of said bonds will be made at the office of the City Treasurer or in Mineapolis or St. Paul, without cost to the purchaser, or else whaser. Enclose a certified check for $2 \%$, payable to the City Treas urer.
Mocrhead Indep. Sch. Dist., Minn
Bond Offering-Charles Stever,
District Clerk, will receive sealed bids until 11 a.m. (CST) on
March 24 for the purchase of $\$ 1,-$ 090,000 building coupon bonds. Dated April 1, 1949. Due April 1,
as follows: $\$ 60,000$ in 1952 to 1968 , as follows: $\$ 60,000$ in 1952 to 1968,
and $\$ 70,000$ in 1969 . Bonds maturand $\$ 70,000$ in 1969. Bonds maturing in 1965 and subsequent years tion and prepayment at the op tion of the District, in inverse order of serial numbers at par and accrued interest, on April 1, 1964
and any interest payment date thereafter. Bidders to name the rate of interest in a multiple o $1 / 4$ or $1 / 10$ of $1 \%$. Principal and
interest will be made payable at any suitable banking institution designated by the successful bid der. The District will furnish within 40 days after award of sale, the printed and executed bonds and the approving legal
opinion of Dorsey, Colman, opinion of Dorsey, Barker, Scott \& Barber, of Minne-
apolis, Delivery of the bonds will apolis. Dede without cost to the purchaser in Moorhead, Minneapolis St. Paul, or Chicago, or else
where at the expense of the purwhere at Enclose a cashier's or cer tified check or bank draft fo $\$ 22,000$.

## Newton (P. O. New York

 Mills), MinnBond Sale-The $\$ 15,000 \mathrm{raad}$ 11 and bridge bonds offered March Co., of St. Paül.

## Richfield, Minn.

Bond Offering-John R. Stewart, Village Clerk, will receive sealed bids until 7 p.m. (CST) on
April 11 for the purchase of $\$ 75$,000 permanent improvement revolving fund coupon bonds. Dated March 1, 1949. Denomination $\$ 1,000$. Due on March 1, as fol-
lows: $\$ 5,000$ in 1951, and $\$ 7,000$ lows: $\$ 5,000$ in 1951 , and $\$ 7,000$
from 1952 to 1961 inclusive. Bid ders to name the rate or rates of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and in-
terest payable at any suitable bank or trust company the suc-
approving opinion of Harold $W$ Moody, oi St. Paul, and Faegre \&
Benson, Minneapolis, will be furBensen, to the purchaser without cost. Delivery of the bonds will be made within 40 days after the
sale, or at his option thereafter. sale, or at his option thereafter.
A certified check for $\$ 1,500$, payable to the Village Treasurer is required.
Louis County, Lakewood Indep
Sch. Dist. No. 62 (P. O. Route 6 , Box 96, Duluth), Minn.
Bond Sale-The $\$ 32,500$ build-
ing bonds offered March 16-
the Allison-Williams Cored of
Minneapolis, as 2.20 s , at a " price of 100.73 , a basis of about $2.07 \%$ from 1950 to 1960 inclusive.

## St. Louis Park, Minn.

Bond Sale-The $\$ 200,000$ per. manent improvement revolving und bonds offered March 14group composed of AllisonWilliams Co., Piper, Jaffray \&
Hopwood, Northwestern National Bank, and the First National Bank, all of Minneapolis, 'as 3s, at price of 100.62 , a basis of about $2.904 \%$. The bonds are dated March 15, 1949, and mature on March 15 from 1951 to 1960 inclusive. Second high bid of 100.107 for $\$ 60,0002^{23 / 4 \mathrm{~s}}$ and $\$ 140,0003 \mathrm{~s}$, r a net interest cost of about
$2.948 \%$, was made by John Nuveen $\&$ Co., and Harfld E. Wood \& Co., jointly.

## Sauk Centre, Minn.

Bond Sale - The $\$ 29,700$ sewer and paving bonds offered March 10 were awarded to J. M. Dain \& price of 100.14, a basis of about $1.26 \%$. Dated March 1, 1949. Denomination $\$ 1,000$, except one for $\$ 700$. Due on Jan. 1 from 1950 to 1955 inclusive. Legality approved by Faegre \& Benson, of Minnewas the Northwestern National Bank, Minneap
d County Ind. Sch. Dist. No.
(P. O. Browerville), Mich.

Bond Sale - The $\$ 40,000$ school bonds offered March 11 - v. 169, p. 1056-were awarded to the L $21 / 4 \mathrm{~s}$. Due from 1950 to 1969 in clusive. The second highest bid-

## MISSISSIPPI

## Columbus, Miss

Bond Sale-The $\$ 77,000$ bonds offered March 15-v. 169, p. 1165 -were awarded to the Equitable prices Corp. of Nashville, a a price of 100.023 , a net interest $\$ 45,000$ special street improvement March 1,1950 and 1951; and $\$ 35,000113 / 4 \mathrm{~s}$, due on
March 1 from 1952 to 1959 in clusive.
32,000 street intersection bonds $\$ 8,00011 / 2 \mathrm{~s}$, due on March 1 ,
1950 and $1951 ;$ and $\$ 24,000$
13/4, due on March 1 from
1952 to 1959 inclusive.
All of the bonds are dated Bank of Memphis, second high bidder, submitted an offer reflecting a net interest cost of

Meridian, Miss.
Bond Sale - The $\$ 138,000$ refunding bonds offered on March 15-v. 169, p. 1165-were awarded as $21 / 2 \mathrm{~s}$, at a price of 100.41 , a basis
of about $2.45 \% \%$. The bonds are dated April 1, 1949 .

## MISSOURI

Affton School District, Mo. Bond Sale-The $\$ 40,000$ school bonds offered March 14 were
awarded to Blewer, Heitner \& awarded to Blewer, Heitner \& Glymn, of St. Lours, as 144 S , at from 1950 to 1961 inclusive. The second highest bidder was G. H. of 100.007 .

## NEBRASKA

Bond Sale Details-The $\$ 53,000$ bonds purchased by the First Na tional Bank, of Wahoo, as $23 / 8 \mathrm{~s}$, about $2.33 \%$, as previously noted in $\mathrm{v} .169, \mathrm{p}, 1056$-mature as follows
\$31,000 intersection paving bonds
Due on March 1 from 1950 to 1959.

22,000 district paving bonds.
Due on March 1 from 1950 to
1959.

Cering, Neb.
Bonds Sold-An issue of $\$ 97$, 000 paving bonds has been sold
to the First Trust Co., of Lincoln and Boettcher \& Co., of Denver jointly.

McCook School District, Neb.
Bond Sale-The $\$ 360,000$ con struction bonds offered March 11 to Stern Bros. \& Co., of Kansas City, on a bid reflecting a

Oxford, Neb.
Bonds Sold-An issue of $\$ 115$, 000 bonds has breen sold to the Robert E. Schweser Co. of Omaha
as follows: $\$ 87,000$ intersection paving bonds 28,000 street improvement bonds

Shelton, Neb.
Bond Sale Details-The $\$ 6,500$ water works bonds purchased by the First State Bank, of Shelton as 3 s, as previously noted in v of 100.07 , a basis of about $2.98 \%$.

## Wilber, Neb

Bonds Sold-An issue of \$148,000 system revenue bonds has been sold at public auction on
Feb. 24 to the First Trust Co Lincoln, as $31 / 4 \mathrm{~s}$, at a price
101.08 , a basis of about $3.16 \%$.

## NEW HAMPSHIRE

Claremont, N. H.
Bond Sale - The $\$ 190,000$ re funding bonds offered on March to Coffin \& Burr of Boston $11 / 2 \mathrm{~s}$, at a price of 100.503 , a basis $11 / 2 \mathrm{~s}$, at a price of 100.503 , a basis
of about $1.40 \%$. The bonds are dated March 1, 1949 and mature on March 1 from 1950 to 1959 in 100.456 Serond high bid 100.456 for $11 / 2 \mathrm{~s}$ was made by
Kidder, Peabody \& Co., and Rob ert Hawkins \& Co., jointly.
North Hampton School District,
New Hampshire
Bond Offering-Gordon S. Dow Chairman of the School Board will receive sealed bids until 1 p.m. (EST) on March 23 for the purchase of $\$ 170,000$ school house coupon bonds. Dated April 1, 1949 Denomination $\$ 1,000$. Due $\$ 10,000$ April 1, 1951 to 1967. Bidders are to name one rate of interest in a
multiple of $1 / 4$ of $1 \%$. Principal and interest payable at the Firs National Bank of Boston. Bond will be delivered to the purchaser
on or about April 6,1949 , at the First National Bank of Boston against payment in Boston funds They will be prepared under the as to genuineness by the First National Bank, of Boston; their legality will be approved by Storey Thorndike, Palmer \& Dodge; of nished the purchaser.

## NEW JERSEY

Ewing Township (P. O. Penning
Trenton 8), N. J.
Bond Offering-W. L. Nason,
Township Clerk, will receive sealed bids until 8 p.m. (EST) on April 1 for the purchase of \$148,000 not to exceed $6 \%$ interest. coupon or registered bonds, di $\$ 127,000$ incinerator bonds
21,000 incinerator, Series A bonds.
Dated April 1, 1949. Denomination $\$ 1,000$. The bonds stated in

1, as follows: $\$ 12,000$ from 1950 to 1953 inclusive: $\$ 14,000$ in 1954; $\$ 17,000$ from 1955 to 1958 incluve, and $\$ 18,000$ in 1959. Prin$t$ the Trenton. Bidders to name a single rate of interest, expressed in a multiple of $1 / 8$ or $1 / 20$ of $1 \%$. The approving opinion of
Hawkins, Delafield \& Wood, of New York City, will be furnished to the purchaser. A certified check for $\$ 2,960$, payable to the Hillsb, is required.
Hillsborough Township Sch. Dist.
Bond Sale-The $\$ 340,000$ schoot bonds offered March $14-\mathrm{v}$. 169, velt \& Cross, of New York, and Walter Stokes \& Co., of Philadelphia, jointly, as 2.20 s, at a price of 100.22 , a basis of about $2.17 \%$. ated April 1, 1949. Due on Apri The second highest bidder was Fidelity Union Trust Co.. Newark, for 2.20 s , at a price of 100.16 .

## Passaic County (P. O. Paterson),

Bond Sale-The $\$ 467,000$ improvement bonds offered March 16
(EST) on March 21 for the pur$5 \%$ interest $\$ 109,000$ not to exceed $5 \%$ interest garage building cou-
pon or registered bonds. Dated pon or registered bonds. Dated
April 1, 1949. Denomination $\$ 1$, \$00. Due April 1, as follows: $\$ 11,000$ from $\$ 1000$ in 1950 inclu sive, and $\$ 10,000$ in 1959 . Bidders to name the rate of interest, expressed in a multiple of $1 / 4$ or $1 / 10$
to $1 \%$. Principal and interest (A-O) payable at the Auburn the bonds will be Dade on of about April 1, 1949, at the on or County Treasurer's office, or at such other place as may be specified ing opinion of Reed, Hoyt \& will be furnished York City, chaser. A certified check for $\$ 2$, 180, payable to the County, is required.
Elbridge, Sennett and Brutus CenElbridge), N. $\mathbf{Y}$.
Bond Sale-The $\$ 134,000$ buildng bonds offered on March 17 v. 169, p. 1166-were awared to York, as 2.10 s , at a price of $100 .-$
457 , a basis of about $2.05 \%$. The bonds are dated March 1, 1949 and mature on March 1 from 1950 to 1969 inclusive. Second high bid of 100.31 for 2.10 s was made by
C. J. Devine \& Co., New York.
Hempstead Union Free Sch. Dist No. 13 (P. O. Valley Stream),
Bond Offering-Charles Mag sealed bids until 10 a.m. (EST) on March 25 for the purchase of $\$ 800,000$ not to exceed $5 \%$ interest building coupon or registered nomination $\$ 1,000$. Due on March nomination $\$ 1,000$. Due on March 1952 inclusive; $\$ 25,000$ from 1953 to 1960 inclusive, and $\$ 30,000$ from 1961 to 1978 inclusive. Bidders to name the rate of interest $1 / 10$ of $1 \%$. Principal and interest of M -S) payable at the Valley Stream National Bank \& bonds will be delivered at New York, N. Y., or at such other place as may be agreed with the The approving opinion of Vandewater, Sykes, Heckler \& Galloway, of New York City, will be ut cost. the purchaser with$\$ 16,000$, payable to the District is required.
Liberty, Stevensville Water Dist. Bond Sale - The $\$ 140,000$ improvement bonds offered on
March $15-\mathrm{v} .169$, p. 1166 -were awarded to R. H. Johnson \& Co and Herbert R. Sims \& Co., both of New York, jointly, as 2.40 s , at a price of The bonds are dated April 1, 1949, and mature on April rom high bid of 100.73 for $21 / 2$ secmade by George B. Gibbons $\& ~ C o$. made by George B. Gibbons \& Co
Inc., and Chas E. Weigold \& Co jointly.

## New York City Housing Authority,

 New YorkNote Offering-Thomas F. Farrell, Chairman, will receive sealed bids until noon (EST) on March 23 for the purchase of
$\$ 32,453,000$ Issue XXXVIII notes. Dated April 15: 1949. Due \$10, 701,000 on Oct. 17, and $\$ 21,752,000$ on Dec. 15, 1949. Legality to be approved by Caldwell, Marshall, Trimble \& Mitchell, of New York
City. Such opinion, together with City. Such opinion, together with nished to the successful purchaser without charge.

## Pittsford, Perinton, Mendon, <br> Henrietta and Victor Central

School District No. 1
(P. O. Pittsford), N. Y.

## Bond Offering - George

Lortscher, District Clerk, will re ceive sealed bids until 2 p.m
(EST) on March 25 for the pur-
chaser of $\$ 130,000$ not to exceed $5 \%$ interest school coupon or reg-
istered bonds. Dated April 1, 1949. Denomination $\$ 1,000$ Due $\$ 10,000$ on April 1 from 1950 to 1962 inclusive. Bidders to name the rate of interest, expressed in
a multiple of $1 / 4$ or $1 / 10$ of $1 \%$. Principal and interest payable at the Security Trust Co. of Roches The Pittsford Branch in Pittsford The approving opinion of Reed Hoyt \& Washburn, of New York City, will be furnished to the purchaser. Delivery of the bonds
will be made at the office of the District Treasurer on April 13 1949. A certified check for $\$ 2,600$ payable

Solvay, N. Y.
Bond Sale-The $\$ 45,000$ elec tric power, 1949 bonds offered March 11 -v. 169, p. 954 -were Co., Inc., arid Chas. E. Weigold \& Co., both of New York, joint y, as 2 s , at a price of 100.59 , 15, 1949. Due on March 15 from 1950 to 1964 inclusive. The second highest bidder was the Marin Trust Co., of Bu
a price of 100.40 .
Triangle, Lisle, Barker, Chenango, Nanticokem and Maine (Broome
County), Marathon and Willet (Cortland County), and Green Central School District County) Central School District No. ${ }^{1}$
(P. O. Whitney Point), N. Y.
Bond Offering - Carl R. Bird District Clerk, will receive seale bids until 3 p.m. (EST) on March
24 for the purchase of $\$ 120,000$ not o exceed $5 \%$ interest coupon or March 15, 1949. Denomination \$1, 000 . Due on Sept. 15, as follows $\$ 5,000$ from 1954 to 1958 inclusive and $\$ 7,000$ from 1959 to 1968 in clusive. Principal and interes Trust Co., New York. A certified check for $\$ 2,400$, payable to order of the District, is required. Legal Sykes, Heckler \& Galloway, of New York City.

Troy, N. Y.
Bond Offering - Lawrence J Collins, City Comptroller, will receive sealed bids until 2 p.m. EST) on March 22 for the pur \% of $\$ 1,824,000$ not to exceed bonds, divided as follows:
$\$ 625,000$ High School, Series A
1949 bonds. Denom. \$1,000
000 in 1949, $\$ 20,000$ in 1950
$\$ 18,000$ in 1951 and $9952, \$ 21$,-
000 in $1953, \$ 20,000$ in 1954 and
1955, \$19,000 in 1956, \$18,000
in 1957 and $1958, \$ 21,000$ in 1967, and $\$ 25,000$ in 1968 to 1976 .
119,500 School Reconstruction 1949 bonds. Denom. \$1,000, one for $\$ 500$. Due July 1, as 000 in $1950, \$ 13,000$ in 1951 to 1956, and $\$ 4,000$ in 1957 1961.

744,000 Incinerator, Street Imp., 1949 Fire Apparatus bonds, Due July 1, as follows. $\$ 57500$ in $1949, \$ 62,500$ in $1950, \$ 65$, 000 in $1951, \$ 76,000$ in 1952, $\$ 83,000$ in $1953, \$ 80,000$ in and $\$ 30,000$ in 1957 to 1961 .
335,500 Street Improvement and Equipment 1949 bonds. De-
nomination $\$ 1,000$ one for $\$ 500$. Due $\$ 1,000$, one for $\$ 47,500$ in $1950, \$ 49,000$ in $1951, \$ 53,000$ in 1952 , $\$ 58,000$ in 1953, $\$ 27,000$ in 1954, $\$ 22,-$ 000 in 1955 , $\$ 23,000$ in 1956, Dated April 1, 1949. Principal City interest $(\mathcal{J}-J)$ payable at the name the rate of interest, expressed in a multiple of $1 / 4$ or $1 / 10$ of $1 \%$. Delivery of the bonds will be made at the office of Hawkins,
Delafield \& Wood, of New York

The approving Apri 1, 1949 kins, Delafield \& Woods, of New the purchaser will be furnished to certified check for $\$ 36,480$, pay able to the City, is required.
Tusten, Narrowsburg Water Dist
(P. O. Narrowsburg), N. Y

Bond Offering-John E. Neisealed bids until 2 preceive March 30 for the purchase on $\$ 39,440$ not to exceed $4 \%$ interest water coupon or registered bonds, divided as follows:
37,000 water bonds. Due $\$ 1,850$
on May 1 from 1950 to 1969
nclusive. A certified check
for $\$ 740$, payable to
Board, is required.
2,440 water bonds. Denomina-
tion $\$ 610$. Due $\$ 610$ on May
A certified check for $\$ 48.80$
A certified check for $\$ 48.80$,
payable to the Town Board, payable to
Dated May 1, 1949. Bidders to name a single rate of interest, expressed in a multiple of $1 / 10$ of $1 \%$. Principal and interest payable at the First National
Bank, Nairowsburg. The bonds will be delivered to the succesful bidder at the Town Clerk's office on or about May 1, 1949, and he will be notified when the bonds are ready for delivery.
Urbana, Pulteney, Wayne, Bath,
Wheeler and Tyrone Central
Chool District No. 1 (P. O.
Hammondsport), N. Y.
Bond Offering - Joseph
$\underset{\text { Bwarthout, District }}{\text { Bond }}$ Clerk, will Swarthout, District Clerk, will
receive sealed bids until 3 p.m. (EST) on March 22 for the purchase of $\$ 112,000$ not to exceed \% interest school, 1949, coupon or 1949. Denom. $\$ 1,000$. Due Aug. 15, as follows: $\$ 5,000$ from 1949 to 1960 incl.; $\$ 4,000$ from 1961 to 1963 ncl.; $\$ 2,000$ from 1964 to 1968 ncl ., and $\$ 3,000$ from 1969 to 1978 interest, expressed in a multiple of $1 / 4$ or $1 / 10$ of $1 \%$. Principal and interest ( $F-A$ ) payable at the Bank of Hammondsport, Hammondsport. The approving opinion of Vandewater, Sykes, Heckler \&
Galloway, of New York City, will be furnished without cost to the purchaser. A certified check for required
(P. O. Yorkntown), N. Y. Bond Sale-The $\$ 90,000$ water system construction bonds offered March 17 -v. 169, p. 1166were awarded to Geo. B. Gibbons \& Co., Inc., and Chas. E. Weigold \& Co., both of New York, jointly, as 2.60 s , at a price of 100.38 , a basis of about $2.57 \%$. Dated Dec, 1, 1948. Due on Dec. 1 from 1949 to 1968 inclusive. The second
highest bidder was Roosevelt \& Cross. for 2.70 s , at a price of

## NORTH CAROLINA

Bond Offering-W. E. Easterling, Secretary of the Local Government Commission, will receive until 11 (EST) on March for the purchase of $\$ 675,000$ not to exceed $6 \%$ interest electric light
coupon bonds. Dated April coupon bonds. Dated April 15,
1949. Denom. $\$ 1,000$. Due on April 1949. Denom. $\$ 1,000$. Due on April 15 , as follows: $\$ 31,000$ in 1950 ;
$\$ 14,000$ from 1951 to 1956 incl.: $\$ 14,000$ from 1951 to 1956 incl.;
$\$ 16,000$ in 1957 and $1958 ; \$ 14,000$ from 1959 to 1966 incl.; $\$ 34,000$ from 1967 to 1970 incl., and $\$ 35$,000 from 1971 to 1978 incl. Principal and interest (A-O) payable in New York City. Bidders to name the rate or rates of interest, expressed in a multiple of $1 / 4$ of $1 \%$. The approving opinion of Mitchell \& Pershing of New York City, will be furnished the pur chaser. A certified check for $\$ 13,-$ urer payable to the State Treas

Moore County (P. O. Carthage), Bond Sale-The $\$ 375,000$ school building bonds offered March 15 -V. 169, p. 1166-were awarded to a group composed of J. Lee Peele \& Co., of Durham; Vance Securities Corp., of Greensboro; Kirchofer \& Arnold Associates, Inc., of
Raleigh and R.S Hays \& Co of Raleigh, and R. S. Hays \& Co., of Durham, at a price of 100.015 , a
net interest cost of about $2.096 \%$ as follows:
$\$ 60,00051 / 2 \mathrm{~s}$. . Due on March 1 from 1950 to 1954 incl.
$150,00013 / 4 \mathrm{~s}$, Due on Ma
from 1955 to 1962 incl.
$125,000 \quad 21 / 4 \mathrm{~S}$. Due on March 1 from 1963 to 1967 incl.
$40,00011 / 2$ s. Due on March 1, 1968 and 1969 .
The bonds are dated March 1 1949. Second high bid of $\$ 210,00021 / 2 \mathrm{~s}, \$ 25,000$ 21/4s and 140,000 2s, was made by the Firs Securities Corp., of Durham.

## North Carolina (State of)

Local Debt Study Issued-Deal ers and others interested in local State bonds are bound to find mareport of the Local Government Commission, the members of which include W. E. Easterling, Secretary. The study includes a debt of each of the outstanding (whether bonds, notes or school loans) on June 30, 1942; June 30, 1944; June 30, 1946, and on June 30, 1948. Included also is a record of the outcome of the bond issues sold by the various units since the earlier year.

In a letter of transmittal adCherry the Commission Gregg Cherry, the Commission pointed June 30, 1942, amounted to $\$ 362$,June 30,1942 , amounted to $\$ 362,-$
413,199 which consisted of bonds and other indebted of bonds quently refinanced with bonds. On une 30,1946 , outstanding bonds ggregated $\$ 240,518,759$, the lowsion since 1932 . by the Commissequence of postwar financing for new construction and improvements, the total outstanding on $\$ 253,401,915$.

A final exhibit in the report deals with the debt settlements and readjustments via negotiated operative in plans which, became In this connection, the period. In this connecllow, the Commis-

Refinancing of
ounties period was concluded within the ion which occurred in county debt during the depression has still being a few premoved, there still being a few plans slightly less 30, 1948, there remained five of the smaller municipalities still to be refinanced in this manner, one financed and efforts are being made in behalf of the other four Thus the intensive program directed and supervised by the commission condition ef minating 225 units is practically completed."
Members of Commission: *Chas. M. Johnson (Chairman); Henry I Bridges; Thad Eure; Edwin Gill; Preston Douglas; James G. Hanes; John L. Skinner; W. E. Easterling (Secretary).
*Mr. Johnson justrecently join ed First Securities Corp., Durham

## Tarboro, N. C

Bond Sale-The $\$ 100,000$ elecric light system bonds offered
March 15 -v. 169 p. 1166 -were awarded to the Vance Securities Ceeler \& Co., of Durham J. Lee at a price of par, a basis of about $2.37 \%$, as follows:
$\$ 10,000$ as 6 s. Due on April 1 from 1951 to 1955 incl.
20,000 as 4 s . Due on April 1 from
1956 to 1963 incl
45,000 as $21 / 4 \mathrm{~s}$. Due on April
from 1964 to 1972 incl.

25,000 as $13 / 4$ s. Due on April from 1973 to 1977 incl Dighest Aprill 1, 1949. The sec Arnold Assoer was Kirchofer as $21 / 4 \mathrm{~s}$, and $\$ 70,000$ as $21 / \mathrm{se}, 00$ price of 100.09 .

Town of Tabor City, $N$ C Bond Sale-The \$70,000 wat oonds offered March $15-\mathrm{v}$. 1166 -were awarded Peeler \& Co, of Durham, and t oro, jointly, at a price of basis of about $2.82 \%$, as follow from 1952 to Due on April 20,000 as $21 / 2 \mathrm{~s}$. Due on April from 1957 to 1964 incl 1965 and 1966 .
3,000 as $21 / 2$ s. Due on April from 1967 to 1972 incl. Dated April 1, 1949. The second Cighest bidder was R. S. Dickson as $23 / 4 \mathrm{~s}$, and $\$ 48,000$ as 3 s , at

## Franklin County Lancaster), Ohio O

Bond Sale-The $\$ 20,600$ bonds were awarded to Sweney; Cart wright \& Co., of Columbus, $1^{3} / 4 \mathrm{~s}$, at a price of 100.421 , a basis
of about $1.698 \%$. Sale consisted of: $\$ 11,060$ Sewer District Marion No
bonds. Due on Sept.
1950 to 1959 inclusive.
9,000 Sewer District Marion No
bonds. Due on Sept 1 from
1950 to 1958 inclusive:
All of the bonds are dated April
1, 1949. Second high bid of 100.08

## Cleveland Corp.

## Hamilton Twp. Local Sch. Dis (P.O. Jackson), Ohio

Bond Offering - Albert Swartz Clerk of the Board of Education, fice of the County Superintendent f Schools, in Jackson, until noon (EST) on March 30 for the pur-
chase of $\$ 10,0006 \%$ building chase of bonds. $^{\text {Dated March } 15,1949 \text {. De- }}$ nomination March 15 from 1950 to 1969 inclusive. Bidders or interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and the official depository for the District which currently is the Iron Bank, Jackson. The approving opinion of Peck, Shaffer \& furnished by the Board of Education. A certified check for $\$ 100$ is required

Huron, Ohio
Baratus and equip 15,000 fire appered March 12 -v. 169 , .954 were awarded to J. A. White \& co. of $100: 74$, a basis of about $2.122 \%$. The bonds are dated 1 from 1950 to 1959 inclusive Second high bid of 100.38 for $21 / 4$ s was made by Ryan, Sutherland \&

## Jefferson Union Local Sch. Dist.

Offering - The Clerk the Board of Education ceive sealed bids until noon (EST) $\$ 214,0004 \%$ building bonds. Dated April 1, 1949. Denomination $\$ 4,250$ except one for $\$ 5,750$. Oct. 1,1950 , and $\$ 4,250$ on Apri and Oct. 1 from 1951 to 1974 inclusive. Bidders to name the rate or multiple of $1 / 4$ of $1 \%$.

## orain County (P. O Elyria), Ohio

Note Sale-The $\$ 116,406.67 \mathrm{spe}-$ March $4-$ v. 169 , p. 850 - were awarded to the First Cleveland \$97,761.47 Vincent County Sewer District No. 6, Water Supply Improvement No. 100 notes, as $1 / 4 \mathrm{~S}$, at a price of
basis of about $1.24 \%$.
18,645.20 Griswold Road County Sewer District No. 11, Water
Supply Improvement No. 100
notes, as $11 / 2 \mathrm{~s}$, at a price of
100.01 , a basis of about $1.49 \%$.
Dated March 15, 1949. Due on March 15, 1951. The second highest bidder was Ryan, Sutherland \& Co., for $\$ 97,761.47$ as $11 / 2 \mathrm{~s}$, and for $\$ 18,645.20$ as $11 / 2$ s.

Bond Sale-The $\$ 38$
improvement special assessment bonds offered on March 14-v 169, p. 1058-were awarded to Ryan, Sutherland \& Co., of Toledo, as 3 s , at a price of 100.614 , a basis of about $2.93 \%$. The bonds are dated March 1, 1949; and ma-
ture on Nov. 1 from 1950 to 1969 inclusive.

Miami Twp. Local School Dist
(P, O. R. 2, Zion Road,
Cleves), Ohio
Bond Offering-W: E. Wulfhorst,
Clerk of the Board of Education, will receive sealed bids until noon (EST) on April 4 for the purchase Dated April 15, 1949. Denominafrom 1950 to 1974 inclusive Bid ders may bid for different rates of nterest, expressed in a multiple of thorized at the election weld auNov. 2, 1948. A certified check for $\$ 375$, payable to the Board of Education, is required.

## Newcomerstown, Ohio

Bond Award Deferred - J. A. price of 101.06 for $23 / 4 \mathrm{~s}$, was high bidder for the $\$ 50,000$ b ond s
offered March $10-\mathrm{v}$. 169 , p. 954 . Award of the bonds has been put off until March 21. The offering $\$ 40,000$
$\$ 40,000$ swimming pool bonds. Dated April 1, 1949. Due on
April 1 from 1951 to 1970 inclusive.
0,000 swimming pool bonds. Due on April 1 from 1951 to 1970

## Oak Harbor, Ohio

Bond Offering-Emma Gordon, bids until 7 p.m. (EST) e sealed 5 for the purchase of $\$ 4,0853 \%$ street improvement, Spec. Assmt. bonds. Dated March 1, 1949. Denomination $\$ 400$, except one for $\$ 485$ in 1950 , and $\$ 400$ from 1951 to 1959 inclusive. Bidders to name the rate or rates of interest, expressed in a multiple of $1 / 4$ of $1 \%$.. Interest (M-N). The approving opinion of Squire, Sanders \& Dempsey, of Cleveland, will be furrished at the expense of the Village. A certified check for $\$ 50$, payable to the above Clerk, is required.
Oxford Local School District, Ohio Bond Sale-The $\$ 375,000$ building bonds offered March 14-v. Hayden, Miller \& Co., of Cleveland, as $21 / 2$ s, at a price of 101.63 , March 1, 1949, and due on Dec. 1 from 1950 to 1969 inclusive. Second high bid of 101.58 for $21 / 2 \mathrm{~S}$ was
made by the First Cleveland Corp.

## Parma, Ohio

Bond Offering - Geo. Weskerling, City Auditor, will receive sealed bids until noon (EST) on
April 4 for the purchase of $\$ 100$, $0003 \%$ fire station coupon bonds. Dated April 1, 1949. Denomination 1969. Bidders may bid for a dif ferent rate of interest in a multiplerest (J-D) payable at the legal depositary, presently, the Cleveare the bonds authorized at the general election on Nov. 2, 1948 A transcript of proceedings evi-
dencing the legality thereof and the printed bonds will be furnished promptly. Bond attorney's the successful bidder Enclose certified check for $1 \%$ of the amount of the bonds, payable to the city.

Route 1, Fayetteville), Ohio
Bond Sale-The $\$ 36,000$ building and equipment bonds offered March $9-$ V. 169, p. 850 - were Cincinnati, as 3 s , at a price of Dated Jan. 14, 1949. Due on Jan. 15 from 1951 to 1974 inclusive.

## Sandusky, Ohio

Bond Sale - The $\$ 88,000$ water offered March $14-\mathrm{v} .169$, p. 954 were awarded to the First Cleveat a price of 102.21 , a basis of about $2.03 \%$. Dated April 1, 1949.
Due on Oct. 1. from 1950 to 1971.
inclusive. The second highest bid$21 / 4 \mathrm{~s}$, at a price of 101.72 .

Somerset, Ohio
Sale Postponed
Bond Sale Postponed-The sale \& $\$, 915: 10$ street improvement y scheduled for March 19, was ly scheduled for March
postponed until March 26.

## Toledo, Ohi

Bond Offering, - Ruby Klein, city Auditor, will receive sealed for the purchase of $\$ 247,30030$ improvement coupon bonds, divided as follows:
$\$ 55,300$ street bonds. Due on May 1, as follows: $\$ 11,300$ in to 1955 inclusive
162,000 street bonds. Due on May 1, as follows: $\$ 16,000$ from $\$ 18,000$ in 1960 .
30;000 sewer bonds. Due $\$ 6,000$ on May 1 from 1951 to 1955
Dated May 1, 1949. Denomination $\$ 1,000$, except one for $\$ 300$ Principal and interest (M-N) \& Trust Co., New York City. Bidders to name the rate or rates of interest, expressed in a multiple proved by some market attorney the successful bidder. A certified check for $1 \%$ of the amount bid, of the Treasury, is required.
Vinton Local School District, Ohio Clerk of the Board of Education, will receive sealed bids until noon (EST) on March 23 for the purchase of $\$ 31.500 \quad 2 \%$ building bonds. Dated March 1, 1949. Denomination $\$ 550$ and $\$ 800$. Due $\$ 550$ on May and Nov. 1, 1950, and $\$ 800$ 1969 inclusive. Bidders to name the rate or rates of interest, ex-pressed in a multiple of $1 / 4$ of $1 \%$ the general election held ori Nov, 2, 1948. A certified check fo $\$ 400$, payable to the Board of
Education, is required. (These are the bonds originally offered on arc

Center Township (P. O.
Bond Sale - The $\$ 20,000$ fire protection bonds offered March 10 J. A. 169, phite \& Co., of Cincinnati, as $21 / 4 \mathrm{~s}$, at a, price of 101.13 , a basi of about $2.05 \%$. Dated March 1949. Due on Dec. 1 from 1950 to
1959 inclusive. The second high1959 inclusive. the First Cleveland Corp., of Cleveland, for $21 / 4 \mathrm{~s}$, at
price of 100.44 price of 100.44

## OKLAHOMA

Bonds Sold-An issue of $\$ 4,995$ has been sold to R. J. Edwards Inc., of Oklahoma City, as 5 s , the election held on Oct. 26, 1948.

Beaver School District, Okla.
Bond Sale Details-The \$104, 500 building and furniture bond purchased by the Small-Millburn Co., of Wichita, on a bid reflect-
ing a net interest cost of about $2.49 \%$, as previously noted in v.
169 p. 954 were sold as $21 / 2 \mathrm{~s}$ 169, p. 954 were
at a price of 100.02 .

Cherokee, Okla.
Bond Sale - The $\$ 25,000$ storm sewer bonds offered March 8 were Oklahoma City, as $2 s$, at a price of The second highest bidder was the First Securities Co. of Kansas, Witchita, for $\$ 16,000$ as 2 s and $\$ 9,000$ as $21 / 4 \mathrm{~s}$.
Wood County, Farry Con. Sch.
Dist. No. 2 (P. O. Star Route No. 8, Alva), Okla.
Bond Sale-The $\$ 37,700$ building, repair and furniture bonds offered March $15-\mathrm{v} .169$; p. 1167 -were awarded to the First Na-
tional Bank \& Trust Co., of Okla-

## ho

100.02 , a basis, as $13 / 4 \mathrm{~s}$, at a price o from 1952 to 1955 incl. The sec Canfield, for $13 / 4 \mathrm{~s}$, at a price of 100.009.

1956; $\$ 76,000$ in $1957, \$ 78,000$ in $1956 ; \$ 76,000$ in $1957, \$ 78,000$ in
1958 and $1959, \$ 80,000$ in 1960, 1958 and 1959, $\$ 80,000$ in 1960,
$\$ 82,000$ in $1961, \$ 84,000$ in 1962,
$\$ 86,000$ in $1963, \$ 88,000$ in 1964, $\$ 86,000$ in $1963, \$ 88,000$ in 1964, $\$ 94,000$ in 1967 , and $\$ 96,000$ in
1968 . The principal amount of 1968. The principal amount of demption as a whole or in part at demption as a whole or in part, at 1, 1959 or the District on June date thereafter upon notice of demption given by publication at least once at least 30 days prior to the date of redemption, in a newspaper published and circuequal to the principal amount thereof together with unpaid interest accrued thereon at the date of redemption. Principal and interest (J-D) payable at the County Treasurer's office. Bidders to name the rate of interest expressed in a multiple of $1 / 4$ of
$1 \%$. The approving opinion of Winfree, McCulloch, Shuler \& Sayre of Portland, will be furtified check for $\$ 30,000$ payable to the District, is required. (These are the bonds offered on Nov. 9, 1948, for which the only bid re-

Marion County Union High School District No. 3 (P.O.
Saint Paul), Ore.
Bond Offering - H. W. Bowers, District Clerk, will receive sealed 28 for the purchase of $\$ 176,000$ not to exceed $6 \%$ interest building bonds. Dated April 1, 1949 . nomination $\$ 1000$ Due April 1 as follows: $\$ 17,000$ from 1950 to 1953 inclusive and $\$ 18,000$ from 1054 to 1959 inclusive Principal and in terest ( $\mathrm{A}-\mathrm{O}$ ) payable at the County Treasurer's office, or at the fiscal agency of the State, in New York City, at the option of opinion of John W Shuler, of Portland, will be furnished the purchaser. A certified check for $\$ 5,000$ is required.

Bond Offering - Rex Butler, City Recorder, will receive sealed bids until 7 p.m. (PST) on April 4 for the purchase of $\$ 185,000$ not to exceed $4 \%$ interest fire hall, 1949 bonds. Dated May 2, 1949 .
Denomination $\$ 1,000$. Due on Jan: Denomination $\$ 1,000$. Due on Jan, 2, as follows: $\$ 18,000$ from 1951
to 1955 inclusive and $\$ 19,000$ from to 1955 inclusive, and $\$ 19,000$ from
1956 to 1960 . A certified check for $2 \%$ is required.

## PENNSYLVANIA

Derry School District, Pa.
Bond Offering-James H. Caldwell, District Secretary, will re(EST) on April 4 for the purchase of $\$ 15,000$ school bonds.

Bond Offering-Leonard Cawley, Borough Secretary, will re(EST) on April 6 for the purchase of $\$ 24,0003 \%$ general obligation couppn bonds. Dated March 1, March 1, as follows: $\$ 5,000$ in 1951 to 1954 , and $\$ 4,000$ in 1955 . Bids will be received for the entire issue. Any of the said bonds may be
called at par on March 1 , of any caled at par on March 1 , of any in stated Interest M-S. These bonds are issued subject to the favorable opinion of Henry Greenwald, of Wilkes-Barre, and will be delivered to the purchaser only, if and after the proceedings authorizing the issuance thereof have been approved by the Department of Internal Affairs of the Commonwealth. Enclose a certified, cashier's or treasurer's check for 2\% of the face amount of the Treasurer.

> Pittsburgh, Pa.
> Bond Sale-The $\$ 6,600,000$ coupon bonds offered March 17-V.
169 , p. 1059 -were awarded to a syndicate headed by H alsey, syndicate headed by H a ls ey,
Staurt \& Co. Inc., Chicago, as Staurt \& Co. Ine., Chicago, as
1.80 s , at a price of 100.375 , a net
interest cost of about $1.764 \%$. Sale consisted of:
$\$ 4,600,000$ series A general public
improvement bonds of 1949.
Due on Apriv
1969 inclusive
$2,000,000$ series A funding bonds
of 1949. Due on April 1 from
1950 to 1969 inclusive.
All of the bonds are dated April 1, 1949. Associated with Halsey, Stuart \& Co. Inc. in the underand Goldman, Sachs \& Co of New York; Blair \& Co., Chicago; E. H. Rollins \& Sons, and Eastman, Dillon \& Co., both of
New York: Stroud \& Co., PhilaNew York; Stroud \& Co., Phila-
delphia; Horrblower \& Weeks dee Higginson Corp., C. F. Childs, \& Co., George B. Gibbons \& Co., all of New York: Dolphin \& Co Philadelphia; Mullaney, Wells \& Co., Chicago; Rambo, Close \& Kerner, Buckley Securities Corp., of Philadelphia.
Second high bid of 100.28 for 1.80s, or a net interest cost of dicate headed by the Union Se curities Corp., New York, and in cluding, among others, C. J. De-
vine \& Co., Dick \& Merle-Smith vine \& Co., Dick \& Merle-Smith A.c. Allkopf,- Hutton \& Pomeroy Ira Haupt \& Co., Fidelity Union Trust Co., Newa
Stevenson \& Co.

South Williamsport, Pa
Bond Sale-The $\$ 70,000$ flood control bonds offered March 14 Schidt Poole \& were awarded to Schint, Poole \& Co., of Philadel phia, as 2 s , at a price of 100.58 , 1, 1949. Due on April 1 from 1950 to 1974 incl.

Steelton, $P \alpha$.
Financial Report Am
onnalian Report Amended-In chection with the $\$ 300,000$ uled for award on March sched169, p. 1167, we are informed by C. C. Collings \& Co., Inc., of Philadelphia, that the second par agraph on page 11 sub-heading 14, of the Financial Report should be changed to read as follows. Th 1938 to 1948 by each of the year最 he the Bet by he Bhool Distric Dauphin County which also levy Dauphin County which also levy
taxes in Steelton are shown as taxes in
follows.

Swoyerville School District, Pa.
Bond Offering-George Volansky, Secretary of the Board of Directors, will receive sealed bids until 7:30 p.m. (EST) on March 25 for the purchase of $\$ 40,000$ genDated April 1, 1949. Denomination $\$ 1,000$. Due on April 1, as follows: $\$ 2,000$ in 1951 and 1952 ; $\$ 3$, , 000 in 1953 and 1954, and $\$ 5,000$ from 1955 to 1965 inclusive. The approving opinion of Townsend, will be furnished. A certified check for $2 \%$ of the bonds; payable to the District Treasurer, is required.

Upper Moreland Township School
Bond Sale-The $\$ 75,000$ school bonds offered March $10-\mathrm{v}$. $169, \mathrm{p}$ 955 - were awarded to Stroud ond highest bidder was Sehmidt, Poole \& Co.

## RHODE ISLAND

Newport, R. I.
Note Sale-The $\$ 200,000$ notes offered March $15-$ v. 169 , p. 1168 tional Bank of Boston, at $0.795 \%$ discount. Dated March 15, 1949 , and due on June 13, 1949. The only other bidder, named a roston, of $0.84 \%$.

## SOUTH CAROLINA

Oconee County, Seneca Sch. Dist.
No. 63 (P. O. Seneca), S. C. Bond Sale-The $\$ 95,000$ scho bonds offered March $15-\mathrm{v}$. 169 ,

1059-were awarded to Courts \& Co., of Atlanta, on a bid reflectin Dated Jan. 1, 1949. The second highest bidder was Robinson Humphrey Co., on a bid reflectin a net interest cost of about $2.48 \%$.

## 

Bond Sale-The $\$ 275,000$ road bonds offered March 17-.v. 169 ,
p. 1059 -were awarded to F. W C. 1059-were awarded to F. W
Craigie \& Co., of Richmond, and Hamilton \& Co., of Chester, joint y, at a price of 100.07 ,
about $2.21 \%$, as follows:
$\$ 80,000$ as 2 s . Due on April 195,000 1950 to 1955 inclusive 5,000 as $21 / 4 \mathrm{~S}$. Due on April 1
from 1956 to 1965 inclusive. Dated April 1, 1949. The second highest bidder was the Trust Co of Georgia, Atlanta, G. H. Craw-
ford \& Co., Frost, Read \& Simons Cumberland Securities Corp. Nashville, and Varnedoe, Chis holm \& Co., joinly, for $\$ 64,000$ as $2 \frac{1}{2} \mathrm{~s}$, and $\$ 211,000$ as $21 / \mathrm{s}$, at a
price of 100.03 , a basis of about $2.265 \%$.

## SOUTH DAKOTA

Bonds Sold-An issue of $\$ 4,000$ electric System funding bonds has been sold to the Onida Bank, of Onida, as $21 / 2$ s.

## Elk Point Tounship (P. 0. Elk Point), $S$. Dak. <br> Elk Point), S. Dak.

Bond Offering-T. M. Harrington, Township Clerk, will receive sealed bids until 1 p.m. (CST) on
March 29 for the purchase of $\$ 8$ March 29 for the purchase of $\$ 8$,000 not to exceed $4 \%$ interest gen-
eral obligation bonds. Dated March 1, 1949. Denomination \$1. 000. Due $\$ 2,000$ on March 1 from 1950 to 1953 inclusive. A certified check for $10 \%$ of the amount
bid, payable to the Township bid, payable to the
Treasurer, is required.

## TENNESSEE

## Blount County (P. O.

Bond Maryville), Tenn. Gibson, and the Temple Securities Corp., both of Nashville, jointly,
were associated with the Equit were associated with the Equitable Securities Corp., in the pur-
chase of $\$ 330,000$ hospital and highway bonds, at a price of par, a net interest cost of about $2.338 \%$,
previously reported in $\mathrm{v} .169, \mathrm{p}$ previousy reported in v. 169, p.
1059 . The bonds were sold as
follows: follow

950 5 . Due on Feb. 15 from 200,000 to 1953 inclusive.
from 1954 to 1965 inclusive. 40,000 as $21 / 2$ s. Due on Feb. 15 from 1966 to 1969 inclusive.

Nashville, Tenn.
Paying Agent $\frac{\text { The Ge Guaranty }}{}$ been appointed co-paying agent for $\$ 5,000,000$ electric power revenue bonds, series B .

## TEXAS

Atascosa County Road Dist. No. Bonds $\dot{\text { S }}$ Old- Jourdanton), Texas 000 road bonds has been sold to Sittmar \& Co., and the Columbian tonio, jointly, as 3 s and $23 / 4 \mathrm{~s}$.
Carthage Indep. School District,
Bonds Sold-An issue of $\$ 550$, 000 school house bonds has been sold to the First of Texas Corp., of
San Antonio, and Associates. San Antonio, and Associates.
These are the bonds for which all bids received on March 7 were re jected-v. 169, p. 1168.
Gregg County, Pine Tree Indep.
Sch. Dist. (P. O. Longview).
Bonds Sold-An issue of $\$ 350$, 000 school bonds has been sold to Houston, Texas
Bend Offering - Mrs. M. H recesterman, sealed bids until 10 a.m.
and chase on March 30 for the pur $3 \%$ interest coupon bonds, exceed

100,000 Tuberculosis Hospital bonds.
325,000 Sanitary Sewage Disposal System bonds. Due $\$ 13,000$ May 1, 1950 to 1974.
bonds. Due $\$ 3,000$ May System to 1974.
$1,000,000$ Park and Recreation bonds. Due $\$ 40,000$ May 1950 to 1974.
700,000 Permanent Paving Street improvement bonds. Due $\$ 28$, 000 May 1, 1950 to 1974.
350,000 Bituminous Surfacins Street Improvement bonds.
Due $\$ 35,000$ May 1, 1950 to 1959.

350,000 Storm Sewer bonds. Due $\$ 14,000$ May 1, 1950 to 1974. 210,000 Major Street and High way bonds. Due $\$ 7,000$ May 1 1950 to 1979
100,000 Public Library System bonds. Due $\$ 4,000$ May 1, 1950 to 1974.
250,000 Park and Recreation
bonds. Due $\$ 10,000$ bonds. Due
1950 to 1974.
Dated May 1, 1949. Denomination $\$ 1,000$. Bidders to name the rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal
and interest ( $\mathrm{M}-\mathrm{N}$ ) payable at the and interest (M-N) payable at the The approving opinion of Reed Hoyt \& Washburn, of New York will be furnished to the purchase Delivery of the bonds will be
made at the office of the Union National Bank in Houston, on National Bank in Houston, on on
about May 20, 1949: A certifie check for $\$ 69,200$, payable to O. F Holcombe, Mayor, is required.
Joshua Indep. Sch. Dist., Texas
Bonds sold-An issue of $\$ 125$, 00 school bonds has been sold to Louis B. Henry Investments, o ject to an election to be held the near future.

## Bond Silleen, Texas

Bond Sale Details-The $\$ 240$, 000 revenue bonds purchased by Russ \& Co., or San Antonio, and jointly, as previously noted in v. 169. p. 852-were sold as follows: $\$ 90,0003 \%$ water and sewer re funding bonds. Due April from 1951 to 1964 inclusive.
$150,00031 / 2 \%$ water and sewe bonds. Due on April 1
1965 to 1976 inclusive.
Dated Feb. 1, 1949. Denomina tion \$1,000. Principal and interes (A-O) payable at the Mercantile
National Bank, Dallas. All o said bonds are to be optional in nverse numerical order on April thereafter at par and accrued inerest, and thereafter or on Apri 1959, on any interest date thereafter prior to April 1, 1964, at Legality approved hy McCall Parkhurst \& Crowe, of Dallas.

## Malakoff, Texas Sold-An issue

Bonds Sold-An issue of \$125,-
000 water system bonds has been sold to James C. Tucker \& Co.,
Inc., of Austin. These bonds were authorized at the election held on Dec. 28, 1948.

Nueces County (P. O.
Bond Sale Details-The $\$ 1,250$, 000 road construction and improvement bonds purchased by R. K. Dunbar \& Co., of San An-
tonio, at a price of 100.005 , previously noted in v. 169, p. a 427 of about $2.49 \%$, as follows $\$ 150,00021 / 4 \mathrm{~s}$. Due on Feb. 10 in 1950 and 1951.
$1,100,00{ }^{21 / 21 / 2}$. Due on Feb.
from 1952 to 1961 incl.

## Stephenville, Texas

Bonds Sold-An issue of $\$ 285$, 000 water bonds were sold to
Rauscher, Pierce \& Co., of Dallas, as follows:

## $\$ 135,000$ revenue bonds.

150,000 tax bönds.
Tyler, Texas
Bond Sale Details-The $\$ 120,000$ street paving bonds awarded
March 4 to the Columbian Securi-
ties Corp. of Texas, of San An-
tonio, on a bid reflecting a net interest cost of about $2.14 \%$, as prewere total consists of $\$ 58,00021 / 2 \mathrm{~s}$, due rom 1950 to 1956 inclusive, and
$\$ 62,0002 \mathrm{~s}$, due from 1957 to 1961 inclusive.

Wharton, Texas.
Bond Sale Details-The $\$ 120,000$ various bonds purchased by the
First of Texas Corp., and Roe \& Co., both of San Antonio, jointly, on a bid reflecting a net interest cost of about $2.39 \%$, as previously at a price of 100.11 , as follows: $\$ 70,000$ water works bonds: $\$ 38$, $0002 \frac{1}{4}$ s, due on March 10 from 1951 to 1963 inclusive, and $\$ 32,000.21 / 2 \mathrm{~s}$, due on
March 10 from 1964 to 1969 March 10
50,000 sewer improvement bonds: $\$ 30,00021 / 4 \mathrm{~s}$, due on March 10 from 1951 to 1963 inclusive, and ${ }^{200} 10$ from 1964 to 1969 inclusive.

## VERMONT

Bond Offering-Errol W. Richrdse celve sealed bids until 7.30 p.m
(EST) on March 25 for the purchase of $\$ 145,000$ fire station coupon bonds. Dated April 1, 1949. De nomination $\$ 1,000$. Due on April 1 as follows: $\$ 20,000$ from 1951 to
1957 inclusive, and $\$ 5,000$ in 1958 . Bidders are to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and interest payable at the First National Bank, of Boston. The approving mer \& Dodge, will be furnished to the purchaser The bonds will to delivered on or about April be 1949, at the First National Bank, of Boston, against payment in Boston funds.

Rutland, Vt.
Note Sale - The $\$ 100,000$ tax notes offered March 9 were warded to the First Nationa Dank, of Boston, at $0.87 \%$ interest. 20, 1949. Legality a Due on Oct torey, Thorndike, approved Dodge, of Boston.

## VIRGINIA

Bond Offering-W. Guy Ancell, City Manager, will receive sealed 9 dids until noon (EST) on March $21 / 2 \%$ ferry purchase of $\$ 250,000$ April 1, 1949. Denomination \$1,000. Due $\$ 25,000$ on April 1 from 1950 to 1959 inclusive. Principal Chase National Bank payable to York. The approving opinion Wood, King \& Dawson of New York, will be furnished to the purchaser without charge. A certhe City, is required.

Roanoke, Va
Paying Agent - The Manufacturers Trust Co., New York, has agent for $\$ 1,100,000 \cdot 21 / \% \%$ public mprovement bonds, dated Dec. 1 1948.

Salem, $V a$.
Chapman, Town Manager will receive saled bids until 11 a.m. (EST) on March 29 for the pur$4 \%$ interest coupon bonds, divided as follows:
$\$ 265,000$ water bonds. Due on Feb.
1950 to 1956 as $\$ 10,000$ from
$\$ 15,000$ from 1957 to 1969 inclusive.
50,000 incinerator bonds. Due $\$ 19,000$ on Feb. 1 from 1950 to 1964 inclusive.
Dated Feb. 1, 1949. Denomination $\$ 1,000$. Principal and interest (F-A) payable at the Chemical
Bank \& Trust Co., New York City. Delivery of the , Now York City. Delivery of the bonds will be

Trust Co., New York City, or de
livered in the Town The approving opinion of Salem City, will be furnish New York purchaser. A certified check the bonds, payable to amount of the Treasurer, is required the Town WISCUNSIN
Dodge County (P. O.
Juneau), Wis.
Bond Offering-Arthur R. Mit-
chell, County Clerk, will receive
sealed bids until 10 a.m. (CST) on
March. 25 for the purchase of
$\$ 600,000$ not to exceed $3 \%$ interest
county home bonds. Dated March
1,1949 . Denom. $\$ 1,000$. Due $\$ 10,-$
000 on March 1 from 1951 to 1960
incl. Principal and interest (M-S)
payable at the County Treasurer's
office. Bidders to name the rate
of interest, expressed a multiple
of 1/4 of $1 \%$. The approving opin-
ion of Chapman \& Cutler, of Chi-
cago, will be furnished to the
purchaser, at the expense of the
County. A certified check for $\$ 10, \cdots$
000, payable to the County Treas-
urer is required.

Outagamie County
Appleton), Wis
(P. 0. Bonds Sold-An issue of $\$ 80,00$ garage building bonds has been Milwaukee, at a price of 102.28

## CANADA

## Canada (P. O. Ottawa)

 Treasury Bills Sold-An issue old on March 10, at $0.42 \%$ wa st. Dated March 11, 1949. Due June 10, 1949.
[^0]:    
     as second-class matter February 25 , 1942 , at the post office at New. York, N. Y.. under the Act of March ${ }^{\text {, }}$,
    American Union, $\$ 35.00$ per year; in Dominion of Canada, $\$ 38.00$ per year. Other Countries, $\$ 42.00$ per year.
    NOTE: On account of the fluctuations in the rates of exchange, remittance for foreign subscriptions and advertisements must be made in New York funds.

[^1]:     Rights Given to Common Stockholders-
    The company is offering to the holders of its outstanding 2,324,564
    (A) The right to ubcribe for $4 \times 4.012$ shares of common stock
    on the basis of one share of new commonn stock for each five shares
    of common stock held of record as of the close of business on March 14, at a subscription price of $\$ 33.50$ per share.
    (B) (B) The privilege to purchase at the same price of $\$ 33.50$ per share
    any of the new common stock not subscribed for through the exercise
    of rights to subscribe, subject, however, to allotment.

[^2]:    a Deferred delivery sale not included in the year's range, d Ex-interest, e Odd-lot sale not
    included in the year's range in Under-the-rule sale not included in the year's range. y Cash saie not included in the year's range. $y$ Ex-coupon. sNegotiability impaired by maturity.
    ICompanies reported as being in bankruptcy, receivership, or reorganized under section 77 of the Bankruptcy Act, or securities assumed by such companies. Friday's bid and asked prices; no sales being transacted during current week. $\Delta$ Bonds selling flat.

[^3]:    No par value. a Deferred delivery transaction (not included in year's range). d Ex-interest.
    e Odd-lot transacion (not included in year's range) f Ex-distribution. g Ex-stock div. h Exprincipal. n Under-the-rule transaction (not included in year's range). r Transact
    (not included in year's range), x Ex-dividend. y ex-rights, $\quad$ f Friday's bid and asked prices; no sales being transacted during current week.
    $\triangle$ Bonds being traded flat.
    §Reported in receivership. Abbreviations used above-" "od," certificates of ceposit; "cons," consolidated; "cum," cumula-
    tive," conv," convertible; "M," mortgage; "n-v," non-voting stock; "vtc," voting trust certificates;
    "wi," when issued; "w w," with warrants; "x w," without warrants.

[^4]:    ${ }^{*}$ Estimated.
    $\dagger$ Not includ
    $\pm$ Not available. in totals

