# Th Comitrciat The Comimercial and  BUSINESS nommistantion Financial Chronicle 

## General Corporation and Investment News

## RAILROAD - PUBLIC UTILITY - INDUSTRIAL - INSURANCE - MISCELLANEOUS

| Aberdeen Petroleum Corp., Tulsa, Okla.-FilesThe corporation on March 14 riiled a letter of notification with the SEC Covering 5,000 shares. of capital stock (par $\$ 1$ ) to be oftiered and Margaret Kerr Hunt. two selling stockholders. No underwriting is involved.-v. 172, p. 1925. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Admiral Corp. (\& Subs.)-Earn |  |  |  |  |
|  |  |  |  |  |
| sert or goods so |  |  |  |  |
|  |  | 719,83 | 10,945,6 |  |
| ofit from op |  | 38,367,280 | 14,029,991 |  |
| Total income --- ---------- |  | 3,563,506 | 14,127,334 |  |
| Interest chargee and miscelilineous |  |  |  |  |
|  |  |  |  |  |
| - Prov. For Ped., Btate and Canadian |  |  |  |  |
| Minorty shareholders' equity in income of sub. co. |  | 84,8, | 28,7 |  |
| et income |  | 18,369,381 | 8,239,582 |  |
| Dividends paid in cash-i-iosolot- |  | , 19882,000 | , |  |
| Earnings per common share outstdg. |  | \%9.3 |  |  |
| * 100,000 shares at $\$ 12$ a share in 1948 and $1,000,000$ shares at \$1 |  |  |  |  |
| Aeronautical Securities, Inc.-Sale Authorized- |  |  |  |  |
| The sec on March 15 authorized the transier of the assets Of iliok corporation to Bullock Fund, Ltd., in exchange for shares of Bulu capital stock equal to the net value of the <br> (after deducting liabilties assumed by Bullock). |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  <br>  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ir Power Publishing Co., Inc., Tenafly, N. J.-Files- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1961, to be issued at par (in denominations of $\$ 100, \$ 500$ and $\$ 1,000$ each), without underwriting. The net proceeds are to be used for working capital. |  |  |  |  |
|  |  |  |  |  |
| Akron, Canton \& Youngstown RR.-Earnings |  |  |  |  |
| Coss from railwa |  |  |  |  |
|  |  | ${ }^{3480}$ | (6418,695 | 5 |
|  |  |  | $\begin{aligned} & 11,12 \\ & 50,60 \end{aligned}$ |  |
| Net rey oper incomo-.- |  |  |  |  |
|  |  |  |  |  |
| tot from rallway----1-1 |  | 104,765 | 108,670 |  |

Alabama Great Southern RR-Partial Redemption-
 Payment will be mede at the Guaranty Trust .C... ot New York,
truste, 140 Broadway, New York $15, \mathrm{~N}$. T - V. 173, p. 1057.
Alabama Fuel \& Iron Co.-Liquidation ApprovedThie stockholders on March 6 approved a plan for liguidation of
the company and a reduction in the par value of the capltal stock the company, and a reduction in the par value of the capital stock
from $\$ 20$ to 10 per share upon the payment of a liquidating dividend ot s10 per share.
 New, certificates will then be issued.- -7.173, p. 197 .
Algonquin Gas Transmission Co.-Plans Financing-Allis-Chalmers Manufacturing Co. (\& Subs.)-Earns.

 Profit before income taxes $\ldots \ldots-\cdots$
Provision for income taxes Net income -
Preferred dividends paid Common dividends paid
Common shares outstandin Common shares outstanding
Earnings per common share ${ }^{*}$ Before an appropriation of $\$ 1,269,579$ to reserve $\$ 6.99 \quad \$ 5.67$

## Alpha Portland Cement Co.-Earnings-



## In This Issue

## Stock and Bond Quotations

New York Stock Exchange (Stocks)
New York Stock Exchange (Bonds)
New York Curb Exchange
Boston Stock Exchange
Cincinnati Stock Exchang
Detroit Stock Exchange_
Los Angeles Stock Exchange
Midwest Stock Exchange.
Philadelphia-Baltimore Stock Exchange
Pittaburgh Stock Exchange.
San Francisco Stock Exchange
Montreal Stock Exchange
Montreal Curb Exchange
Toronto Stock Exchange-- - -
Toronto Stock Exchange-
Over-the-Counter Markets
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General Corporation \& Investment News_Cover State and City Bond Offerings. The Course of Bank Clearings. Redemption Calls and Sinkin Dividends Declared and Payable.............. 45 Foreign Exchange Rates................................. 45
Combined Condition Statement of Federal
Condition Statement of Member Banks of
Condition Statement of Member Banks of
Federal Reserve System
United States Savings Bonds Issued and
Redeemed Through February 28, 1951

American Brake Shoe Co. (\& Subs.)-EarningsYear Ended Dec. 31-
Net sales Net sales
Profit before income $\mathbf{\$ 1 0 6 , 5 7 8 , 9 5 8} \quad \mathbf{1 9 5 1 , 7 4 4 , 5 8 0}$ Profit before income taxes-
Federal and State income taxe

## Net income

Creferred 'yipidends pald
Common stock dividend
Common shares outstanding
ding
"Includes United States excess profits tax of $\$ 800,000$ and also
additional taxes of $\$ 500,000$ for the years 1941 to 1945 , inclusive.
$\dagger$ IIssued Jan. 10, 1951, as a stock dividend.-V. $173, \mathrm{p} .101$,

## American Cable \& Radio Corp.-New Circuit-

A new radiotelegraph circuit between the United States and por tugal was announced on March 12 by this corporation, associate of International Telephone \& Telegraph Corp. It will be operated by Mackay Radio \& Telegraph co., in A, C, \& R. subsidiary, in con junction

## American Cigarette \& Cigar Co.-Earnings-

Year Ended Dec. 31-
Total income
Total income -


${ }^{6}$ Net profit

 p. 736 .

## American Gas \& Electric Co.-Bids for Common Stock

 Rejected-The company rejected the two bids received on March 29 for the underwriting of its offering to stockholders of 339,674 additional shares of its commonstock. The company will proceed with the offering with out the benefit of underwriting, he added.
Union Securtilies Corp. and associates asked a compensation of $\mathbf{5 2 4 4 ,}$ a compensation of $\$ 247,962$ or 73 cents per shave The bankers for this compensation would have contracted to purchase from- the company any shares of the oftering not subseribed for by
stockholders. The 339,674 additional shares are to be offered to stockstockholders. The 339,674 additional shares are to be offered to stock
holders of record March 30 , at $\$ 52.25$ each in the ratio of one new


Haslam Elected a Director-
R. T. Hasiam has. been elected a director of this company, according Mr Hassam is president of the United States pipe Line co. and is
a director of Ethyl Corp


American Machine \& Foundry Co.-AcquisitionIn $\$ 3,000,00 \mathrm{c}$ cash transaction, this company ond March. 28

 owners or at least 80 of of the shares of the Cleveland company
More than the required percentage has: already been deposited: with
the trustee.
Cleveland Welding Co. is one of the nation's largest manufacturor of bicycles and, in addition, produces demountable truck and tracto
rims and other circular welded produets in its



American Research \& Development Corp--Stock Of fered-Harriman Ripley \& Co. Inc., and Estabrook \& Co on March 29 headed an underwriting group which offered 81,615 shares of common stock (par $\$ 25$ )' at $\$ 27.50$ 'pe share.
PROCEEDS-Proceeds of approximately $\$ 2,000,000$. Arom the sale of
these shates these shares- will be used to make investments in surh new projects
now undee consideration and in such uture prolects as dirrectors may
 companies in which the company has already invested funds,
of which are expanding at-a rate that will require new funds.
BUSINBES-Corporation is a publicly owned venture capital company organized in 1946 , to provide e independent financial support. for tha
comparatively small percentage of new ideas and developments which give promise or expanded production and employment, and an in

and has
and new
ner active consideration a w wide variety of of new products
no amounted to about $85,000,000$. Capital funds prior to this prown pring
 outstanding in the hands of the public: of thes : 18,385 share
 8,000 shares. by industrial corporations
 shares provilously sidd were told at ac. pubite offering price of stas, per
share with an allowance of si.25 per share tce any dealer selling the

 , 242 as deaiers dscounts and commissions
company are shown heremmounts and evypes of investments Th each
Int Instruments Laboratory, Inc., Amertcan Coating chemicals Corp. American Polymer Corp, AMerican Resinous. Chemtals Corp., Bairc
Associates, Inc., Berry Mctors,
Anc., Carlon Products Corp. Cieveland Pneumetic Tooi Co., Coltor Corp., Controt Engineering Corp., Exanct
Elecertical Corp., Fexibibe Tublng Corp., High Voltage Engineering Corp., Jet-Heet, Inc., Paul Valve Corp., Reaction Motors, Inc., Snyder Chemi-
cal Corp., Specialty Products Co.,
Tracerlab, Inc. wore in commercial operation, dracing the year 1950. or the foregoing companies, Alrborne Instruments Lasoratoryy, Inc., American



 ucts Co. and Ultrasonic Corp., operated at a loss. In Decmber, 1950,
Island Packers, Inc., filed a voluntary petition in bankruptcy. The

## St. Louis Listed and Unlisted Securities

EdWard D. Jones \& Co.
300 North 4th Stablished 1871 St. Louis 2, Missouri Members
New York Stock Exchange
Midwest Stock Exchange Chicago Board of Trade
New York Curb Exchange (Associate).

Phone
CEntral 7600
$\underset{\text { SL } 593}{ }$
UND.
UNDEWRITERS-The nambs of the several underwriters of the
common stock and the nuinber of shares to be purchased by each Harr


American Silica-Sand Co. (Del.)-Seeks Extension of Bonds-
An involuntary petition for reorganization under Chapter 10 of the
Bankruptcy Act was itled Feb. 16 in the Federal Court at Chicaso
 for the company's property.
The ohaders of the general mortgage and collateral trust inome
$6 \%$ bonds due March 1,1951 , on which the March 1, 1951, interest



American Water Works Co., Inc. (\& Subs.)-Earnings Year Ended Dec. $31-$
Gross operating revenues Cot income - outstanding Earmiss per common share $\quad \begin{array}{llll}2,704,472 \\ \text { S1.02 } & 2,704,472 \\ 80.81\end{array}$ $*$ After taxes and charges, and includes profit on the sale of in
ments in two subsidiaries of 8655,729 in 1950 and $\$ 94,894$ in 1949 . NOTE-EXCcluding profits on the sale of investments in subsidiary
companies, the consolidated net income amounted to $78 / 2$ cents per share for 1950 as compared with $77 \frac{1}{2}$ per share for 1949 years 1950 and 1949 amounted to $\$ 1,700,510$ or or 63 cents per share 2and $51,763,375$, or 65 cents per share, respectively, The net income for
1950 includes net profit of $\$ 300,716$ on sale of the company's invest p. 2377 , . $2,704,472$ shares of common stock outstanding. -v, 172,

American Writing Paper Corp.-Earnings-
 Net income $-\quad \$ \quad \$$ Loss.
own provision has been made. for Federal taxes on income
owning to the deduction for tax purposes of the loss on the sale of mil property and equipment charged directly to earned surpus, which
loss resulted in an estimated refund of prior year's taxes due the company under the


## Atchison, Topeka \& Santa Fe Ry.-Earnings-

 Period End. Feb. $28-\quad$ - $1951-$ Month $1950 \quad 1951-2$ Mos. 1950Gross


Atlanta \& Charlotte Air Line Ry. Co. - Partial Re-demption-
This company has called for redemption on May 1,1951 , out of
monies in the sinking fund, $\$ 148,000$ of iirst mortgage $3 \%$ bond


## (A. S.) Beck Shoe Corp.-Sales Up $12 \%$ -

$\begin{array}{llllll}\text { Period End. Feb. } 24- & 1951-4 \text { Wks. }-1950 \\ \$ 2,710,968 & 1951-8 & \text { Wks. } & -1950 \\ \$ 2,420,923 & 85,596,958 & \$ 4,796,50\end{array}$ NOTE-The ahove sales fivies include those of Adler shoe $C$. consolidated results for calendar years Year Ended Dec. 31Sales
Proritision for
Pederal Net profit
reerered dividends paid
Common dividends paid--

Bell \& Gossett Co.-Produces Millionth Unit-
This company, manafacturers of hot water heating specialties, have
roduced their
1,000,000th booster pump, it was announced on

Bell Telephone Co. of Pennsylvania-Earnings-

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
| peratin |  |
| after charges |  |
| Bigelow-Sanford Carpet Co., Inc.-Earnings Holdof the first quarter 1950 sales of $\$ 2,447,374$, the previous firstprofit margins will be lower in the first quarter because of increased rates for Federal taxes on income and higher raw material level. It is anticipated however, that the 1951 first-quarter earnings V. 173, p. 758 . |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Blue Ridge Corp.-Seeks to Buy Stock-
 shares of Blue Ridge common Stock together with a warrant issued and
dated May 18, 1937, entitiling Atlas to purchase from Blue Ridese 228,301 addilional shares of Blue Riade conmmon at $\$ 20$ per share. The consid
eration to be paid by Blue Ridide to Atlas for such securities is $\$ 266.000$

Boeing Airplane Co.-To Expand Facilities-
More than $\$ 10,0 c 0,000$ worth of new, machinery and equipment win
 have been placed for $\$ 4,500,000$ worth of the required machinery, too:
and mobile equipment. The company's Plant Engineering Department and the Austin Co
are conducting surveys to determine what new buildings. will be required. Details of these studies are not yet available.
Need for the new buildings and machinery has been brougt about by the productions orders tor B- B5asenind the acceneration of work
programs already underway, Mr. Allen stated.-V. 173, p . 562 .
(H. C.) Bohack \& Co., Inc. $-300 \%$ Stock Distribution The stockhodiers on Manch 19 approved the issuance of 316,011
add:tional shares of common stock at the rate of three shares for each share already held, and the transfer of $\$ 3166611$ from surplus account
to capital stock account. The stock distribut.on was voted ly the direators or Fob. 28 to bencome payable
record March 26, 1951-V. 171, p. 471 .
$\underset{\text { Year Ended Dec. } 31-1 \text { Subs.) -Sales Up-Earnings Off- }}{1950} \underset{1949}{\text { Bord }}$ Net sales
Profit before income taxes
 Net income - $\quad \overline{20,147,073} \overline{4} \overline{21,890,479} \overline{19,179,427}$ Capitial shares outrinding
Earnings per share Current assets at Dec. 31,1950 totaled $\$ 138,453,720$ and curren

 tague, fres
penditures.
$\$ 18,000000$ Ath for $\$ 18,000,000$ to be usee chieffy for the replacement of equipment, the expansion or markets and the everileoment of provide only about $\$ 11,350,000$ of this amount. De preciation accuruals in ine amounted to s10.400,000, and were $\$ 6.000,-$
poo less than the amount required for capital expenditures during the year. Mr . Montague said the proceeds of a $\$ 30,000,000$ issue of 30 -yee
 $\$ 45,800,000$, including $\$ 30,800,000$ of $13 / 4,5 \mathrm{c}$ promissory notes and $\$ 15$,
006.000 of $3 \%$ promissory notes. The debentures. aliso provided about


## Boston \& Maine RR.-Earnings-

| Period End. F | 1951 |  | 1951 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$6,45 |  |  |  |
| Opera | 5,792,611 | 5,142,733 |  |  |
| ${ }_{\text {T }}$ |  |  |  |  |
| Equip. rents (Dr) |  |  | 58,838 <br> 588,507 |  |
|  |  | ${ }^{\text {¢ } 821,9}$ |  |  |
| other income.----- | 52,193 | 142,86 | 122,95 |  |
|  | ${ }^{\text {\$ }} 157,56$ | \$120,875 | 45,71 |  |
|  | 265,094 | 267,374 | 550,168 |  |
| Contingent charges | - $\$ 422,6$ | $\begin{gathered} { }^{5} \begin{array}{c} 1466,4 \\ 186,5 \end{array} \end{gathered}$ | $\begin{array}{r} \$ 104,454 \\ 366,917 \end{array}$ | $374$ |
|  |  |  |  |  |

 ecurities and Exchange Commission-
The corporation on March 19 filied a delter of notification with the
SEC covering 150,000 shares of conmmon stock (par 20 cents to pe SEC covering 150,000 shares of conmon stock (Ear ${ }^{20}$ centsi to pe
offered at $\$ 2$ per share through Gearhart, Kmnard \& Ot:s, Inc., New offered at $\$ 2$ per share through Gearhart, Kinnard $\&$ or
York, The proceeds are to be added to working capital.
Brazilian Traction, Light \& Power Co., Ltd. (\& Subs.) 12 Month Ended Dec. 31 .
Gross earrinings from
Operating expenses. est. depreciation amortiGross erarinins from oppration-
Operating expenses, est. depreciation, amorti-
zation capital and other charges $\begin{array}{ll}1959,468,466 & \$ 123,884,473\end{array}$ Zation, capital and other charges--.--
zerti--
100,776,465 $\frac{92,125,670}{}$ Net revenue (est.). Net revenue (est,
Nore- The operating results as shown
verage rates of exchange.-V. $172 ;$ p. 2118 .
Bridgeport Brass Co.-Financial Highlights of 1950

 Net profit

## Common shares outstanding

Earnings per common slare--

${ }^{\circ}$ Loss. TAs of Jaui. 1. 1950 the Eompany adopted tat ${ }^{3.7}$ Lifo, method


Brown Co., Berlin, N. H.-Recapitalization EffectiveL. F. Whittemore, President, on March $2 \dot{3}$ announced that the com-
panys phan of rocap taizatio has become effective voting trust
 and will receive in exconange for each such share voting trist cer-
tificates representrg one share of new $\$ 5$ first prefernce stock and

 common stock in Now York, Montreal and. Toronto. per share on th
The directors have dectared div.cends of $\$ 2,50$ per


## Brown \& Bigelow (\& Subs.)-Earnings-

Fiscal Year Ended Jan. 31 -

(E. L.) Bruce Co. $-10 \%$ Stock Distribution-

A 10\% stock dividend was recently deciared on the common stock,
payaloe Arill 30,1951 , to holders of record March 19, 1951.-V. 172 ,
2378.
Burlington Mills Corp.- $50 \%$ Stock Distribution A stock distribution of one share of common stock (par $\$ 1$ for each
wo shares held of record March 26, 1951, was made on that date.-

Burney Mines, Inc., Tucson, Ariz.-Files With SEC-
The corporation on March 20 filled a letter of notification with the SEC covering 1,50 shares of common. stock, to be offered at par
(E100 per share), without underwriting: The proceeds are to be used mining propertie
(A. M.) Byers Co. - Partial Redemption-Estimated Earnings-
The directors have votrd to call for redemption and retirement on
June June $30,1951,5$,000 shares of the outstanding $7 \%$ preferred tock
it $\$ 110$ per share, plus acrued and unpaid dividends. The stock to
 L. F. Rains, President, stated that sndicated earnings for the first
six months of the company's fiscal year which began oct. 1, 1900, will approximate. s950.000. This. would be approximately equal to
$\$ 2.92$ per common share, after preferred dividend requirements.$\$ 2.92$ per comm
V. $173, \mathrm{p}, 474$.
Bymart, Inc.-Stock Offered-The company on March 26 offered "as a speculation" to friends and acquaintances 5,000 shares of $5 \%$ cumulative preferred stock (par $\$ 100$ ) and 50,000 shares of common stock (par $\$ 1$ ) in units of
one share of preferred and ten shares of common stock one share of pre
at $\$ 200$ per unit.
PROCEESS-If all of the units of preferred stock and common stock now offered are sold the proceeds will be used approximatety as
follows: $\$ 225,000$ to repay bank loans presently outstanding; $\$ 300,000$ for machinery and equipment for the Newark plant (including in-
stallations), and $\$ 475,000$ for working capital BUSINESS-The company, incorporated in Delaware on Dec. 22 ,
1949, is engaged in the business of producing and seling Tintar a 1949. is engaged in the business of producing and selling Tintair, a
home hair coloring. Tintair at the present time is sold in a package home hair coloring. Tintair at the present time is sold in a package
containing two bottles.
cther bottle contains the color essence and the cther the releaser. The contents of the botlles are mixed just prior to
application An unused portion of the mixture cannot be used at
ancther time application.
ancther time.
The company has procently leased a building at 250 Hillside Ave., Newark, N. J., and is presently in the process of consolidating in this
building Its warehousing activities, those conducted in Long Island
 strative aeiivities such as arducting and purchasing, and the majo capitalization giving effect to present financing


Calcasieu Paper Co., Inc., Elizabeth, La.-FilesThe corporation on. March 21 filied a letter of notification with the
SEC covering 23,333 shares of common stock (par s10), to be offered at s15 per share wishout underemmon sting The pror speds are to be used
to retire indebtedness and to finance expansion

California Water \& Telephone Co. - Registers with Securities and Exchange Commission-

## The company on March 19 filed a registration statement with the

 The stock is to be offered for public sale- through an underwriting
 construction program are expected to approximates $4 ; 200$ the The This program is expected to require the sale of additi
undetermined nature and amount. - v. 171, p. 1142 .

| Calumet \& Hecla Consolidated Copper Co.-Earnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| $\begin{gathered}\text { Net earns. before Fed- } \\ \text { eral income taxes }\end{gathered} \quad 7,443,434-1,172,027 \quad 1,678,641 \quad 3,000,949$ |  |  |  |  |
| Federal income taxes.- | 3,600,000 | Cr 475,000 | 568,000 | 969,466 |
| Net earnings | \$3,843,434 | *\$697,027 | \$1,110,641 | \$2,031,483 |
| Dividends paid_----- | 1,654,616 | None | 413,654 | 1,240,962 |
| Earns. per com. share__ | \$1.86 |  | \$0.54 | \$0.98 |
| ${ }^{\text {cLoss.-V. 173, p. }} 858$. |  |  |  |  |
| - (Co | ntinued | on page |  |  |

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American Unlon, $\$ 45.00$ per year; in Dominion of Canada, $\$ 48.00$ per year. Other Countries, $\$ 52.00$ per year.

## ADVERTISEMENT

## UNITED STATES

A Review of the Year by the Chairman Undoubtedly the most important single development of 1950 affecting the affairs of U. S. Steel-and, indeed, the affairs of every single individual and company in the land-was the outbreak of war in Korea. U. S. Steel has contributed in the past-over the fifty years of its existence-and will in the future contribute its utmost to the defense of the American people. Its management,
however, has never entertained any illusions that war however, has never entertained any illusions that war creates an enduring prosperity. Commenting in its
Annual Report for 1939 on the influence of the war Annual Report for 1939 on the influence of the war
then unfolding in Europe, U.S. Steel asserted, and today reaffirms that statement: "It seems appropriate to state that, quite aside from the humanitarian and moral issues, war orders represent only a fleeting prosperity and war business is certain to result in a disruptive shifting of our economy. War istcertain to cause a de-
struction of capital that cannot be replaced for years struction of capital that cannot be replaced for years
and of lives that can never be replaced. The manageand of lives that can never be replaced. The manage-
ment of the United States Steel Corporation is conment of the United States Steel Corporation is conlasting ,prosperity is peace and the prospect of enduring peace.'
The correctness of that estimate was abundantly demonstrated in the years that followed. In terms of cold financial results, for example, U. S. Steel during the five war years (1941-45) averaged a profit of only 4.1 per cent of sales, despite an average operating rate of 94 per cent of capacity. In the five postwar years
$(1946-50)$ U. S. Steel averaged 6.3 per cent of sales, despite an average operating rate of 89 per cent of capacity. In contrast, there was-no peacetime year prior
to World War II in U. S. Steel's history in which it to World War II in U. S. Steel's history in which it
earned less than 8 per cent on its sales when its operearned less than 8 per cent on its sales when its oper-
ating rate was 80 per cent or better; and the average for ating rate was 80 per cent or better; and the average for
the fifteen such years in which U. S. Steel's operating the fifteen such years in which U. S . Steels operasing
Restaration of the prospect of peace should be our immediate national endeavor, if this goal can be attained without appeasement or sacrifice of fundamental principles. War should be undertaken only as a last resort;
it may activate but it is not likely to profit the American people.

## Production and Shipments

Ingot production in 1950 amounted to 31.5 million net tons, a greater tonnage than U. S. Steel produced in any previous year. It represented 98.2 per cent of $U$. S .
Shipments of finished steel products during the year amounted to 22.6 million net tons, a greater amount than in any previous year
U. S. Steel's production and shipments of steel products during the pre-Korea first half of 1950 reflected the backlog of demand that had accumulated during the industry-wide steel strike of the preceding October
and November. Ingot production during the first six and November. Ingot production during the first six
months of the year averaged 97.8 per cent of capacity, months of the year averaged 97.8 per cent of capacity,
but by midyear the backlog of demand had been largely satisfied.
Before a decline in the demand for steel became important, however, the Korean War started. During the latter half of the year steel production advanced
steadily to reach a high point of over 103 per cent of steadily to reach a high point of over 103 per cent of
rated capacity and steel operations averaged 98.5 per rated capacity and steel operations, averaged 98.5 per
cent of capacity for the six months' period. The large cent of capacity for the six months period. The large
demand for steel products in the latter half of 1950 was not directly attributable to defense orders placed by the defense establishments. Orders received by the subsidiaries from these governmental sources represented only a very small fraction of their total sales for the
year. Many buyers undoubtedly sought steel and prodyear. Many buyers undoubtedly sought steel, and prod-
ucts made of steel, out of fear that such purchases ucts made of steel, out of fear that such purchases would not be pcssible at a later date because of scar
cities, or the imposition of priorities and allocations.

## Financial Results

Income for 1950 was $\$ 215.5$ million, or a return of 7.3 per cent on sales, as compared with income for 1949 of
$\$ 165.9$ million, or a return of 7.2 per cent on sales. Sales $\$ 165.9$ million, or a return of 7.2 per cent on sales. Sales $\$ 2,956.4$ million, or $\$ 654.7$ million in excess of the figure for 1949.
Dividends declared for the year 1950 totaled $\$ 7.00$ per share on the 7 per cent cumulative preferred stock
and $\$ 3.55$ per share on the common stock. All such dividends aggregated $\$ 117.9$ million. Income for 1950 reinvested in the business amounted to $\$ 97.6$ million.

## Taxes

The return to a crisis economy has had tax consequences affecting the financial affairs of U. S. Steel. The 81st Congress enacted two retroactive revenue measures. The Revenue Act of 1950, passed September 23, 1950, increased the normal and surtax rates on taxable corporate income earned in 1950. The effect of this
increase on U. S. Steel was to increase by about ten per cent its Federal income tax for 1950. The time span allowed for payment of the tax for 1950 and subsequent years was also shortened. On January 3, 1951, an Excess
Profits Tax, retroactive to January 1, 1950, was enacted.
The estimated consequence of these two tax laws has been to reduce U. S. Steel's income in 1950 by $\$ 50$ mil-
lion. The estimated Federal tazes on income in 1950
were $\$ 234$ million, including $\$ 31$ million for excess
profits taxes profits taxes.

## Property Expenditures

During 1950 U. S. Steel expended $\$ 179.3$ million for needed additions to and replacements of its facilities, or $\$ 35.4$ million more than its total wear and exhaustion for the year. At December 31, 1950, $\$ 678$ million was the estimated amount required to complete all authorized replacements and additions, including the new integrated steel mill at Morrisville, Pennsylvania, which is later described. Of this amount, $\$ 307$ million of defense certificates of necessity permitting amortization of the certificates of necessity permitting amortization of the
cost over a 60 -month period following completion. At the end of 1950 , $\$ 250$ million of $U$. S. Government securities had been set aside for property additions and replacements.

## Working Capital and Debt

Working capital of United States Steel Corporation and subsidiaries at December 31, 1950, was $\$ 441.8$ million, compared with $\$ 483.8$ million at December 31, 1949. Working capital at December 31, 1950, excludes the $\$ 250$ million of Government securities segregated for property additions and replacements referred to above, $\$ 95$ million of which was segregated in 1950; it also excludes the balance of $\$ 14$ million remaining in the
originally $\$ 100$ million set aside for war costs.
Long-term debt of U. S. Steel at December 31, 1950, was $\$ 60$ million, excluding $\$ 5.8$ million of bonds covered by redemption deposits with trustees.

## Steel for Defense

An important milestone in the history of the Amertry's stee industry was reached during 1950. The indusmark and from tapacity passed the 100 million ton dustry produced at an annual rate of more than 100 million tons
The fact that the steel industry has reached and passed the 100 million ingot ton mark can be of deep satisfaction to the American people in these uncertain times. One hundred minion tons of steel is 47.2 million the American steel industry in 1939 when World War II was starting. It is about 12 per cent more than the peak wartime production of this country int 1944. It is peak wartime production of this country in 1944. It is the rest of the world combined. It is more than three times the estimated steel production of Russia and its satellite countries in $19 \overline{5} 0$. The American superiority over the Communist countries in the production of important alloy steels is vastly greater. Steel production within the Russian orbit currently is estimated to be only a little over half the steel production controlled by the Axis powers in 1943.
Achievement of more than 100 million ingot ton annual capacity and production rate has not caused the stecl industry to halt its expansion in these days when an adequate defense is so vital. On the contrary, announcements that have been made by various members of the steel industry since the outbreak of war in Korea indicate that by the end of 1952 more than will the nation's stel capacity un to 118 million till bring Furthermore, the steel indistry has placed no fixed Furthermore, the steel ind
goal on total steel capacity.
In World War II, according to the testimony of Secretary Commerce Sawyer given to a Congressional Comr, tee last October, the peak military requirement occurred in 1943 and was at the rate of 53 million ingot
tons annually. In that war there was no military project tons annually. In that war there was no military project
that suffered for lack of steel. The peak military rethat suffered for lack of steel. The peak military re-
quirement of 1943 is less than half of what the steel inquirement of capacity is expected to be in 1952 . It is difficult dustry's capacity is expected to be in 1952. It is difficult to conceive how any enemy, or any group of enemies,
could present any real problem to this nation so far as steel for defense is concerned.

## Facilities

U. S. Steel has sought to meet its national defense responsibilities by accelerating to the degree within its power its programs of modernizing and expanding facilities and of developing raw material sources. Since July 1, 1950 , U. S. Steel's ingot capacity has been increased by 1.8 million tons to give a total annual capacity, as of January 1, 1951, of 33.9 million tons. Construction and improvement programs now authorized will add approximately 2.5 million tons more by the end of 1952 . Some of this ne
31,1951 .

The largest single increase in capacity will be the construction of a new integrated steel mill, the Fairless Works, on U. S. Steel's tidewater site on the Delaware River near Morrisville, Pennsylvania. This plant will tons the capacity to produce not only 1.8 mimo finished steel products for defense and essential civilian use including bars, standard pipe, hot and cold rolled sheets and strip, and tin plate. It is expected that the plant will eventually utilize a part of the iron ore which a $U$. S. Steel subsidiary, Orinoco Mining Company, plans to mine
in Venezuela. Other imported foreign ores could be used by the plant.

## Raw Materials

It is fortunate that owing to the business foresight of U. S. Steel and other members of the steel industry in earlier years there is no foreseeable shortage of known ing ore reserves in the ground which are capable of bees by U, S Stoel use by American steel mills. Discon ore in Venezuela, Labrador, Canada and Liberia have added materially to the world's known reserves. In addition, progress is being made by persistent research into means of utilizing the abundant domestic reserves of taconite ore. Taconite is a hard iron-bearing rock containing about one-third iron. Known supplies of usable iron ore, coal and limestone, either now developed or subject to uture utilization, are sufficient to produce more steel in the years ahead than has been produced in the past half century. The raw material problem is thus primarily one of cost, of the development of known properties, and of providing facilities for efficient low-cost processing and assembling of necessary tonnages of the materials at steel plants.
Orinoco Mining Company was organized in 1949 to develop and operate U. S. Steel's iron ore properties in Venezuela. Studies of a proposed shipping route invoiving about 90 miles of railroad to the Orinoco River and Dock plant miles of river transportation are under way. of-way secured Negotiations are being conducted with the venezuelan Government on several points having long-range, major effects on the cost and competitiveness of Venezuelan iron ore. It is hoped that these negotiations can be concluded shortly and construction operations then commenced in Venezuela.
Oliver Iron Mining Company, another U, S. Steel subsidiary, has started the construction in Minnesota of an experimental combination sintering and nodulizing ity of 500,000 tons of refined iron ore and will later be used to conduct experiments on the final stages of the taconite refining process. Specifications for the corresponding experimental taconite milling plant are under detailed study. It is hoped that these experiments will result in a product that can compete with other domestic and foreign iron ores. A major cost in iron ore mining operations over which U.S. Steel has no control is the taxes levied on ownership and mining of ore deposits. upoñ new projects.
Despite an unusually short navigation season on the Great Lakes in 1950, caused by adverse weather conditions, Oliver Iron Mining Company shipped a total of tons sold by gross tons of iron ore, incluaing 5.6 milion 37.3 million gross tons also includes 1.5 million tons the were shipped by rail directly from mines to steel plants that would normally have received this ore by railwater routes. To increase Great Lakes shipping capacity struction of three Steel have contracted for the constone carrier of the most modern types. These vessels are scheduled for completion in time for the 1952 Great Lakes shipping season. In further improvement of these shipping facilities, two of the vessels in U. S. Stecl's Great Lakes fleet are being re-powered. The entire fleet has been equipped with radar and other modern navigational aids in order to improve and maintain schedules and to provide maximum safety of operation.

## Steel Prices and Pricing Methods

Between December 1949 and December 1950 U. S. Steel made no general increase in the prices of its steel products. As a result of concluding labor settlements at the America (CIO) which raised United Steelworkers of costs by approximately 11 per cent, the steel producing subsidiaries announced increases in their prices for various steel products; effective on December 1, 1950. The increases varied with the many products produced, but taken as a whole averaged approximately $51 / 2$ per cent. These price increases reflected only the increases in They did not reflect increases in the costs of products and services which U.S. Steel must purchase from others. Such increases had already occurred during 1950 or might be expected to occur as a result of higher prices occasioned by increased wage rates in various supplying industries. During 1950 the increase of wholesale prices in general as measured by the All Commodity Index of the U. S. Bureau of Labor Statistics was approximately 16 per cent.
During 1950 U. S. Steel continued the pricing method adopted in 1948, following the decision of the Supreme Court of the United States in the so-called "Cement" or shipping point, or if desired by the customer mill livered prices reflecting the mill or shipping point price plus full transportation charges from such shipping point to destination. No final action occurred in 1950 with respect to the suggested disposition, referred to in the Annuial Report of 1949, of the proceeding brought by the Federal Trade Commission in 1947 against approximately one hundred steel companies, including U. S.

## UNITED STATES STEEL CORPORATION (Annual Report Continued)

Steel, involving the use of the so-called basing point method in the sale of steel products.

## Government Controls

In the Defense Production Act of 1950, approved September 8, 1950, sweeping powers were granted to the President in his discretion to require acceptance and performance of defense contracts or orders by any person, to allocate and prohibit the accumulation of scarce materials; to requisition privately-owned facilities; and to
establish price ceilings while at the same time stabilizing wages and other employe compensation. On January 26, 1951, mandatory price and wage controls of far26, 1951 , mandatory price and wage controls of far-
reaching consequences were instituted by the Governreachin
ment.
U. S. Steel began in November to give priority in its steel production to defense orders and to programs declared by the Government to be essential to national security. U. S. Steel's defense orders and essential civilian programs, as of this writing, will absorb about 23 per cent of its tonnage. Three-fifths of that tonnage will be for defense orders, two-fifths for the pe essential by the National Production Auclared to be essential by the National Production Authority. The lafter amount comprehends, of course, such tonnage as would normally be utilized for the given
poses without their being designated as essential.

## Employment, Hours and Wages

The average number of men and women employed during 1950 was 288,265 , compared with 291,163 in 1949
and with the record peacetime employment of 296,785 and with the record peacetime employment of 296,785
in 1948. About 6 per cent of the employes in 1950 were women.
The total payroll in 1950 amounted to $\$ 1,038.3$ million and the mari-hours worked aggregated 568.1 million. The corresponding amounts for 1949 were $\$ 925.1$ million and 521.1 million man-hours. Average weekly and hourly earnings of all employes of U. S. Steel in 1950 were $\$ 69.10$ and $\$ 1.83$ respectively, the highest ever enjoyed by U. S. Steel employes. These figures reflect only one month of the higher wages established December 1,
1950. Weekly hours of work for all employes averaged 1950. Weekly hours of work for all employes averaged

Under contract check-off provisions, about $\$ 5$ million was deducted in 1950 from the wages of union employes for union dues, fees and assessments, and transferred to authorized union officials.

## Employes' Safety

Operating companies and their divisional units achieved an all-time low in 1950 for both frequency and severity of injuries. The safety record of U. S. Steel was superior to that of comparable industry as a whole. Many awards for outstanding safety performance have
been received from National Safety Council, U. S. been received from National Safety Council, U. S.
Bureau of Mines, and other organizations. A steel proBureau of Mines, and other organizations. A steel pro-
ducing plart with an all-time steel plant record of more ducing plant with an all-time steel plant record of more
than 6 million man-hours without a disabling injury, than 6 million man-hours without a disabling injury,
and a cement plant which completed more than five years with 5 million injury-free man-hours were among the 1950 safety accomplishments of the operating companies.

## Steelworkers' Labor Negotiations- 1950

On September 21, 1950, the United Steelwolkers of America (CIO) served notice of its desire to negotiate a general and uniform change in rates of pay. This was permitted under the provisions of the existing labor contracts. The steel producing subsidiaries agreed to meet with the Union in advance of the contemplated reopening date of November 1 , with the understanding that they thereby did not waive any of their rights
under the contract. Negotiations commenced on Octounder the contract. Negotiations commenced on October 16th.
The subsidiaries recognized that a fifth-round wage increase had become largely an accomplished fact because of the wage increases previously granted to employes in many other industries. The negotiations were concluded on the basis of a general increase of $121 / 2$ cents per hour. In addition, the wage scale increments between the 32 job classes were changed from $41 / 2$ cents to 5 cents. This change in the increments, together with average increase of 16 cents per hour, or about 11 per cent, in the straight time rate. An additional general increase of $41 / 2$ cents per hour was granted by the Ten-
nessee Coal, Iron \& Railroad Company, thus further nessee Coal, Iron \& Railroad Company, thus further reducing the differential between Southern and Northern. rates of pay. The settlement was announced on
November 30, with the increases to become effective November 30, with
on December 1, 1950 .
Adjustments negotiated for salaried employes represented by the Union became effective at the same date. Appropriate increases also were made in the salaries of employes not under union contract.
The basic labor agreements governing wages and conditions of employment will expire December 31, 1951; the pension and insurance programs will continue in effect unchanged until October 31, 1954, so long as the subsidiaries continue the pension provisions now in
effect without modification or change. The agreements contemplate collective bargaining conferences, for the purpose of negotiating the terms and conditions of a new agreement, not less than thirty days or more than sixty days prior to January 1, 1952.

## Coal Miners' Contract

Serious interruption in the mining of bituminous coal continued in the early part of 1950, as the result of a dispute over the terms of a new coal labor contract
replace the one which had expired on June 30,1949 .

Out of a background of National Labor Relations Board proceedings, court actions, and the intervention of a Presidential Board of Inquiry, a new coal wage soft coal producers, including U. S. Steel subsidiaries, soft coal producers, including U.
and production was again resumed.
The new agreement added 70 cents per day to wages and increased payments into the United Mine Workers of America Welfare and Retirement Fund from 20 cents per ton to 30 cents per ton.
In the early part of January 1951, negotiations with respect to a wage increase for coal miners were undertaken between representatives of the Bituminous Coal Operators Association and the United Mine Workers of America. As a result of these negotiations an agreement was signed on January 18 on behalf of the major part of the bituminous coal industry, including U. S Steel subsidiaries engaged in coal mining, with the United Mine Workers of America. The agreement amended the agreement of March 5, 1950, to increase coal miners' wages by $\$ 1.60$ a day. By amendment it was also provided that the agreement is to continue in force until March 31, 1952, and thereafter unless terminated upon 60 days' written notice by either party.

## Corporate Structure

For the purpose of bringing about a simplfictation of the corporate structure of U. S. Steel, four whollyowned subsidiaries of United States Steel Corporation were brought together into a single operating company
at the beginning of 1951 . These four companies were at the beginning of 1951. These four companies were United States Steel Corporation of Delaware, CarnegieIllinois Steel Corporation, H. C. Frick Coke Company and United States Coal and Coke Company. The single resulting company is United States Steel Company. Benjamin F. Fairless, who is President of United States Steel Corporation, is also President of United States Steel Company. Headquarters of United States Steel Company, will be in the new " 525 William Penn Place
Building" being erected for U . S. Steel and others in Building" being erected for U. S. Steel and others in
Pittsburgh, Pennsylvania. Organization of the new comPittsburgh, Pennsylvania. Organization of the new com-
pany does not affect the other subsidiaries of United pany does not affect the other subsidiaries of United
States Steel Corporation, nor does it affect the customer relationships established by the operating companies that were brought together by this change.
Also, as of the beginning of 1951, two wholly-owned subsidiaries, Michigan Limestone and Chemical Company and Pittsburgh Limestone Corporation, were operating company retained the name, Michigan Limestone and Chemical Company.

## Stockholders

There are more than 256,000 registered holders of stock of United States Steel Corporation, including 239,000 individual holders. The stockholders are to be found in every part of America and in every walk of life. They include business and professional men and women, widNo individual stockholder holds as much as three-tenths of one per cent of either the preferred or common stock. Since the three for one split in the common stock in May 1949, the number of registered holders thereof ncreased by approximately 27,000 , or 16 per cent.
As a convenience to stockholders in and near Chicago the Board of Directors has decided to establish stock transfer facilities in that city. It is expected that these Tacilities will become available to stockholders in April. The effective date will be announced later.
tock Option Incentive Plan was adopted at a meeting of the Board of Directors on January 30, 1951, sub-
ject to the approval of the stockholders. The Plan, if ject to the approval of the stockholders. The Plan, if
approved, will enable employes in the upper levels of management of U. S. Steel to acquire a larger stock ownership in United States Steel Corporation in order o enhance their incentive, induce continuity of service and generally benefit the Corporation and its stockholders. The Plan provides for the option and sale in the aggregate of up to $1,300,000$ shares of common stock of the Corporation, which amount is five per cent of the number of shares of common stock at present outstanding. It is expected that options will be granted initially to about 300 employes. The provisions of the Plan have
been set forth in the proxy statement forwarded to been set forth in the proxy statement forwarded to
stockholders in advance of the annual meeting.

## Public Information About U. S. Steel

U. S. Steel in 1950 made greater headway than ever before in creating a better general understanding of the constructive role it is playing in the lives of the American people.
Many copies of speeches and statements dealing with wages, prices and other matters of Corporation policy were distributed to people in all walks of life in every quests for various handbooks, including continuing reAmerica first published in 1949. This book, in great America first published in 1949. This book, in great another printing. As an important contribution to the Department of State's Campaign of Truth overseas, more
than 10,000 copies were made available to its foreign information centers for use in schools, institutes and libraries throughout the world.
Another book, The Public and You, designed to aid members of U. S. Steel's management team in carrying out their part in public relations, was distributed to the internal organization as a further step in providing this group with a prompt and regular flow of information relating to the Corporation's aims and policies.
U. S. Steel's new sound and color motion picture, Building for the Nations, highlighting the fabrication and erection of steel framework for the UN Secretariat The film depicts dramatic was released during the year. phase of the building project from the demolition of old structures formerly on the site to the dedication ceremonies.
As U. S. Steel neared the fiftieth anniversary of its incorporation, plans were completed to publish an illustrated book commemorating a half-century of service to the nation.
The Theatre Guild on the Air program won additional honors in its sixth season of sponsorship by U. S. Steel. The Sunday evening broadcasts have millions of listeners in metropolitan areas and rural communities. Now rated among the top ten of all radio shows, it was recently named as the best dramatic program on the air in the fifteenth annual poll conducted by Motion Picture Daily for Fame Magazine among radio editors in the United States. During the summer of 1950, U. S. Steel again sponsored a concert series by the NBC Symphony Orchestra over the National Broadcasting Company network.

## Semicentennial

"The business of the United States Steel Corporation for all practical purposes began April 1, 1901 ..." Those were the first words of the Preliminary Report to Stock-
holders of United States Steel Corporation submitted at the first annual meeting, February 17, 1902. As this 49th Annual Report is issued to the stockholders of U. S. Steel, they, in common with the employes and the management, can take pride in having accomplished half a century of service to their country. It is a record of contributing an abundant supply of ever better steels to meet the peacetime requirements of a vigorously expanding population, and a record of helping this country to attain a higher standard of living. It is also a record of vital service to the nation in time of war. It is also a record of quiet and persistent research and practical application of a growing body of knowledge about products and processes which have served to shift the heavy burdens of production from the backs of men to powerful machinery and thus simultaneously to secure great increases in the output of useful products per man-hour. It is a record of fine leadership in securing the safety of employes in mines and plants, and in providing for their health and old age.
Throughout its history U. S. Steel has been alternately accused of being too big and as having too little steel capacity. Both attitudes were sharply illustrated in 1950. In peacetime, being the largest unit in the steel industry, U. S. Steel has been a convenient object at which critics could hurl the false charge of monopoly. In wartime its integrated assemblage of "know-how," its efficient facilities, its steadfast and earnest cooperativeness have been a sturdy staff upon which defense production could dependably lean. In its early years U. S. Steel produced about two-thirds of the nation's steel; today it produces bout one-third. At a time when it was producing about ne-half of the nation's steel the Supreme Court found no basis to support a charge of monopoly and violation of the anti-trust laws.
No one knows what the years ahead may hold for the United States of America in terms of either peace or war. Similarly no one knows what the years may hold for any one of the nation's enterprises in which numerous people have voluntarily cooperated as stockholders, employes and managers to produce for customers an abundance of the good things of life. There is, however, no doubt that U . S. Steel intends to the limit of its ability to extend into the future the service to the nation it has rendered in the past-a service in which on its fiftieth birthday it can be forgiven for taking great pride.


February 27,1951

## advertisement

## ADVER'TISEMENT

ADVERTISEMENT

## UNITED STATES STEEL CORPORATION (Annual Report Concluded)

## FINANCIAL SUMMARY

## Cost of an Hour's Work

Few people are aware of the full extent of the increase since the 1930's in the cost of an hour's work. The reason is that in wage rate compilations there is general failure to include with the basic.straight time wage rates numerfull cost of an hour's work to an employer includes no only the straight time rate for time worked but many other costs that have been advancing rapidly in the past fifteen years. Such other costs include: overtime, holiday and shift premiums; vacation costs; pension and insur ance costs; welfare fund payments; government old age and uremployment benefit taxes; workmen's compensation payments; accident and hospital expense; reporting time and other allowances; and, in certain mining operations, portal-to-portal payments.
These "fringe" items have exactly the same effect upon production costs and selling prices as though they wer straight time wages. The cost per employe of these "fringe" items to U. S. Steel in 1950 averaged about 34 cents an hour, or 21 per cent of the straight time hourly wage.

## "Fringe" Increases in Pay

The straight time hourly wage of U. S. Steel's average steel mill worker for 1950 was nearly $21 / 2$ times the rate paid in 1936, but the "fringe" costs were eight times as great. The straight time rate was increased on nine different occasions during the period 1936 through 1950 Part of the increase in "fringe" costs automatically resulted from the many increases in the straight time rate. Most of the increase since 1936 in these "fringe" costs was, however, caused by new employe benefits granted either at the time straight time wages wer increased or at other times in lieu of straight time wage increases. In only one year, 1945, within the past ten years has there failed to be an increase in employment
costs through increases in straight time rates, "fringe" costs through in

There have been two general misconceptions about the effect of an hourly wage increase on costs. The first ha been the failure to recognize that an announced increas of, say, 10 cents an hour in the first job rate means an average increase of about $131 / 2$ cents in the straight time hourly rate when comparable adjustments are made for all job classifications. The second has been the failure to recognize the increase in "fringe" costs that automatically results from such a straight time pay increase, which in this assumed case would bring the whole cos increase up to more than 16 cents an hour.

## Cost of an Hour's Work vs. Cost of Living

It is obvious that we as a nation cannot have more to consume than we are able to produce. A nation cannot produce more with its labor except as it has more and better tools and greater skill in using them. There is no escape from this truth via the inflationary wage-price spiral that has unfortunately beset the nation since the beginning of World War II. Inflation of dollar incomes ices for which income is if prices of goods and services for which income is spent are also inflated. In the presence of such a spiral it is perhaps natural to make and in the prices of the things for which wages are customarily spent, although it is curious reasoning that cus tends that people should be paid in terms of the price of things they desire to buy instead of in terms of the competitive worth of the work they in terforms of the competitive worth of the work they perform. Labo prices are advancing, but they quickly abandon it when consumers' prices are declining.
The comparison most frequently made is with an index of prices paid by consumers, which type of index is often termed a "cost of living index." Such an index is compiled by the Federal Government, based upon an averaging of prices paid by consumers for representative items. Not only before but also after World War II the cost of an hour's work advanced more rapidly than did cost of an hours work advanced more rapidly than did
the cost of living. By the end of 1950 the increase in the cost of an hour's work had far outstripped the increase in the cost of living.

## Cost of an Hour's Work vs. Steel Prices

It is frequently alleged that wage increases have lagged behind price increases. This is not true in U. S. Steel's affairs. The cost of a steelworker's hour of work to U. S Steel at the end of 1950 was almost three times such cost at the end of 1936; but in the same span of time U. S Steel's published selling prices of steel products had only about doubled. As compared with December 1936, the cost today of a steelworker's hour of service is an amount sufficient to buy 50 per cent more of the steel he produces.
The relative increase in the cost of an hour's work over the price of the product resulting from that work is in part a continuation of a trend which goes back to the beginning of the steel industry. The large sums U. S. Steel has expended for tools, together with conditions permitting their full use, have enabled it to pay higher
wages without proportionate increases in prices. The output of the worker has been multiplied by the owners' provision of more and better tools. At the same time the worber's hours and physical effort have decreased greatly.

## Cost of an Hour's Work vs. Productivity

## and Profits

The rising cost of an hour of work is an established fact of our times. It is an important factor underlying the rising prices of the past and can be a dominant factor in price changes in the days to come.
The magnitude of the cost increase over recent years for U. S. Steel cannot be justified in terms of increased output per man-hour. It is difficult to measure with accuracy the increase in output attributable to the increased effort, dependability or skill of employes. There are too few processes or kinds of equipment which remain unchanged over a significant period to permit changes in output to be attributed exclusively to the people conducting the processes or operating the equipment. Products, too, are continuously changing; and it is difficult to compare the output of yesterday's product with the output of today's product to yield a measure of increase in productivity. No one doubts that there have been increases in output per man-hour, but by no stretch of the imagination can it be concluded that the productivity of labor and equipment together in the steel industry has tripled since 1936. Yet U. S. Steel's cost of a steelworker's hour has tripled in that period.

In World War II the policies of the Government were in the direction of a stabilization of prices, without a corresponding restriction on wages. The natural consequence of such a situation, combined with higher taxes, was a "squeeze" of corporate profits. It is to be hoped that a more constructive and equitable governmental program will be followed in the present emergency.

A like program could prove dangerous because the nation's power in peace or war rests upon full complements of tools of production and skilled operators, competitively compelled to be efficient and progressive. But people do not spend their savings for tools of production except as they believe they will not be arbitrarily and forcefully prevented from earning competitive profits in so doing. It is not an acceptable answer to contend that the Government will provide most of the money needed for new tools of production. That merely takes additional amounts in taxes to be spent for purposes the taxpayers would not voluntarily undertake; it is only another way of gradually substituting inefficient and monopolistic government production and employment for efficient competitive production and employment. It is, in short, the adoption of a principal feature of the very communism against which we are presumably arming to defend ourselves.

CONSOLIDATED STATEMENT OF FINANCIAL PGSITION


## CONSOLIDATED STATEMENT OF INCOME

Products and services sold $\quad-\quad \begin{gathered}19,956,406,146\end{gathered} \frac{1949}{\$ 2,301,685,689}$ Costs

Employment Costs
Wages and sala
Pensions, social security taxes, in-
surance and other employe benefits,
Products and services bought
1,018,530,543
. $966,387,149$
$\qquad$ - $39,488,393$ $1,179,380,870{ }^{*} 945,875,532$ *891,133,297
$19,661,652$
War costs exhaustion of facilities 143,938,940 in prior years, less associated Federal
income tax adjustments Interest and other costs on long-term State, local and miscellaneous taxes.... Estimated Federal taxes on income Total

Dividends Declored
Oividends Declared
On cumulative preferred stock ( $\$ 7$ per
share)
On common stock $\$ \$ 3.55$ per share 1950 ,
Income reinvested in business
1,822,686 5,412,303
2,171,141 $\quad 2,297,310$ $2,297,310$
$56,221,36 \mathbf{b}$ 1234,000,000 $215,464,142 \quad \frac{2,135,776,860}{165 ; 908,82}$
$25,219,677 \quad 25,219,677$ 92,689,533 56,135,975 $\$ 97,554,832 \quad \$ 84,553,177$

After reclassification of various employe benefit costs. $\begin{aligned} & \text { ©Based upon } \\ & \text { shares outstanding after } 3 \\ & \text { for } 1 \text { stock split on May 12, }\end{aligned}$ 1949. NOTES TO ACCOUNTS
Federal Taxes on Income. The Bureau of Internal Revenue has not or 1941 the subsequent years. It is believed that reas has been made for any additional taxes winich may be levied.
Securitiez Set Aside for Property Additions and Replacements. In
1950, $\$ 95$ million of United States Government securtics was segreated from. current assets and was added to the balance of $\$ 155$ million December set aside for property additions and replacements. On additional expenditures planned for property addi-

Plant and Equipment. The amcuirt at which plant and equipment is shown in the consolidated statement of financlal position represiats acquisition cost tess that portion thereof which has been deductese as
wear and exhaustion expense. This amount does not purport to be a ealizable or replacement value.
Reserve for Estimated Additional Costs Arising out of War. of the
reserve for estmmated additional costs arising out of war, provided during World War II, $\$ 1,32,686$ was used in out of war, provided durcosts of replacing inventories depleted during the war. This charge aiaci
offsetting credit are included in the consoldated statement of incume. Insurance Ressrve. The subsidiary companies are, for the moit part,
elf-insurers of their assets against fire wiindstorm, marine and related self-insurers of their assets against fire, wiidstorm, marine and related
losses. The balance of the innirance reserve is held available for ab-
sorbing possible losses of this character, and is considered adequate sorbing possible
for this purpose
Products and Services Sold. Products and services sold includes in-
tcrest, dividends and other income of $\$ 9,861,410$ in 1950 and $\$ 9,615$,067 in 1949.
Wages and Sularies. Wages and salaries totaled $\$ 1,038,298,489$ for
1950. Or this amount $\$ 1,018,530,543$ was included in costs of products 1950. Of this anousit. $11,018,530,543$ was included in costs of prolucts
and services sold and the balance was charged to construction and
other accounts. ther accounts.
Products and Services Bought. Products and services bought reflects
the changes during the year in inventories and deferred costs. Tinese the changes during the year in inventories and deferre
items increased furing 1950 approximately 530 millon.
Wear and Exhustion of Facilities. Wear and exhaustion of facilities
ncludes accelrrated derreciation cf $\$ 35,518,122$ in 1950 and $\$ 22.045,743$ Includes acceln rated depreciation of $\$ 35,518 ; 128$ in 1950 and $\$ 22,045,743$
in 1949. Such accelerated dispreciatio: is not presently deductiole. . 0 or
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 use-fulness is greatest. The amount thereof is related to the excess of
current operating rate over U. S. Steel's long-term peacetime average current operating rate over U. S. Steel's long-term peacetime average
rate of about 70 per cent of capacity. The annual accelerated amount
is 10 per cent of the cost of facilities in the year in which the expendtures are madie and 10 per cent in the succeeding ycar. except that this
amount is reduced ratably as the operating rate may drop, no acelera-
tion being made at 70 per cent or lower operations. The accelerated
depreciation is in addition to the normal deprecation on tion being made at 70 per cent or lower operations. The accelerated
depreciation is in addition to the normal depreciation on such facilities
but the total depreciation over, their expected lives will not exceed the but the total deprec
cost of the facilities.


## General Corporation and Invesimenl News

(Continued from page 2)
Canadian National Lines in New England-Earnings-
 Net from railway
Net ry. oper. inco
From Jen. 1 .
Fross from railway---
$\underset{N}{\text { Net }}$
© Deficit.- V , income_-


Canadian Prospect Ltd. - Offering Oversubscribed The offering made March 20 of 170,000 shares of common stock at $\$ 11.121 / 2$ per share was oversubscribed. White, Weld \& Co. headed the group underwriting this issue. See details in V. 173, p. 1270.
Capital Airlines, Inc.-Sinking Fund Payment-
The company recently announced thst the sinking find payment of
$\$ 500,000$ due May 1,1951 on the two series of debentures will be meet $\$ 500,000$ due May $1,1,051$ on the tyo series of debentures will be met,
in the form of $\$ 299.040$ of $3^{1 / 2} \%$ debentures and $\$ 443,500$ of $4 \%$ deben-

Caspers Tin Plate Co. (\& Subs.)-Earnings-

|  |  |  | 195 | 1949 |
| :---: | :---: | :---: | :---: | :---: |
| Net sales-Total revenues |  |  | \$14,068,772 | \$9,361,551 |
| Profit before income taxesProv, for Fed. income and excess profits taxes |  |  | 1,160,125 | 561,072 |
|  |  |  | 566,000 | 217,860 |
| Net profitCommon cap |  |  | 594 |  |
|  |  |  | 343,920 | 343,920 |
| Earnings per common share- <br> -V. 172, p. 1730. |  |  | \$1.73 |  |
|  |  |  |  |  |
| Central of Georgia Ry.-Earnings- |  |  |  |  |
| February- | 1951 | 1950 | 1949 | 194 |
| Gross from railway | \$3,507,686 | \$2,800,024 | \$2,838,184 | 902,970 |
| Net from railway... | 464,265 | 278,432 | 214,982 | 290.566 |
| Net ry. oper. income | 91,714 | 7,517 | *42,628 | 12,592 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | 7,260.607 | 5,719,922 | 5,910,451 | 5,408,127 |
| Net from railway | 1,153,145 | 501,919 | 530,527 | 585,312 |
| et ry, oper, income | 325,769 | \%42,944 | 16,563 | 9,919 |

Central Illinois Electric \& Gas Co.-Further DetailsMention was made in our issue of March 26 of the public offering of 25,000 shares of $4.75 \%$ cumulative preferred stock, series C, at par ( $\$ 100$ per share) and accrued dividends. The offering was underwritten by an investment group headed by Sto
The new preferred stock will be subject to redemption at the
ption of the company, all or in part, at $\$ 103$ per share if redeemed In or prior to Jan. ., 1956 , and at $\$ 102$ per share if redeemed thereafter and on or prior to Jan. 1,1961 , and at $\$ 101$ per share if re-
ciemed after Jan. 1, 1961, in each case together with all dividends
c.ccrued or in arrears thereon. PROCEEDS-The net proceeds from the sale of the new preferred
stock will be applied to provide a portion of the funds required for the present and contemplated construction program of the company. common stock and the entire proceeds from the sale of said common ctock in. the amount of $\$ 1,600,000$ will also be applied to
CONSTRUCTION PROGRAM-The company is presently engaged in
the construction of a 30,000 -kilowatt turbine generator addition to its. Sabrooke Station in the Rockford area and an extensicn to the
building to house this equipment and essential auxiliaries. It is estimated that the new unit will be placed in service in 1952 at a total
cost of approximately $\$ 5,700,000$ of which $\$ 545,666$ was expended in cost of approximately $\$ 5,700,000$ of which $\$ 545,666$ was expended in
1950 . It is presently estimated that the total construction program of
the the company will involve expenditures in the next three years of
approximately $\$ 15,300,000$ of which $\$ 7,300,000$ is to be spent in 1951 .
Therefore, in addition to the proceeds from the sale of the new preerred and common stocks referreced to above, approximately $\$ 3,200,000$
of additional funds will be needed for the 1951 program. It is expected of additional funds will be needed for the 1951 program. It is expected
that such funds will be provided through bank loans and from the
cperations of the company. CAPITALIZATION GIVING EFFECT TO PRESENT FINANCING

 | $4.10 \%$ | cum. pfd. stock, series A_- | 30,000 shs. | 30,000 shs, |
| :--- | :--- | :--- | :--- |
| $4.10 \%$ cum. pdd. stock, series | B_- | 10,00 shs. | 10,000 shs. |
| $4.75 \%$ | cum. ppd. stock, series |  |  | $\begin{array}{rrr}4.75 \% & \text { cum. pfd. stock, series C--. } & 20,00 \text { shs. } \\ \text { 4. } & 20,000 \text { shs. } \\ \text { Common stock }(\$ 15 \text { par value) } & 725,000 \text { shs. } & 640,000 \text { shs. }\end{array}$ *Additional bonds of any of said series or of other series, may be

issued, subject to the restrictions contained in the indenture, without limit as to aggregate principal amount.
UNDERWRITERS-The names of the principal underwriters of the UNDERWRITERS-The names of the principal underwriters of the Ctone \& Webster Securities Shares



## Central Illinois Light Co.-Earnings



Central Louisiana Electric Co., Inc.-Exch. Offer, etc The company is offering 21,480 of its shares of $4.5 \%$ preferred stock
(par $\$ 1001$ and 214,800 shares of its common stock (par $\$ 10$ ) in exchange for 537, ovi. shares of common stock of Gulf Public service
 cates of interest will be issued in lieu of fractional shares.
The Central Louisiana Electric Co, has also registered The Central Louisiana Electric Co. has also registered with the SEC,
an additional 3 , 47 shares of its common stock which may be offered
for subscript:on by common stockiolders with
closing of the exch 120 days after ine

Central \& South West Corp.-Plans Financing-
The corporation has filed an application with the SEC with respect
proposed amendments to its articles of incorporation designed (1) to proposed amendments to its articles of incorporation designed (1)
to increase its authorized capital stock from $8,000,000$ shares of $\$ 5$


Central Vermont Ry. Inc.-Earnings-

| February - | -1951 | 1950 | 1949 | 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway - | \$795,000 | \$705,000 | \$765,000 | \$804,000 |
| Net from railway | 50,576 | 52,183 | 94,560 | 140,224 |
| Net ry. oper, income..- | ${ }^{*} 65,310$ | *56,712 | 2,008 | 30,662 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | 1,689,000 | 1,476,000 | 1,551,000 | 1,536,000 |
| Net from railway | 222,863 | 162,165 | 202,160 | 176,917 |
| Net ry. oper. income ${ }^{*}$ Deficiti.-V. 173, p. 962 | 11,661 | *57,845 | 3,832 | 41,854 |


| February- | 1951 | 1950 | 1949 | 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$517,101 | \$358,795 | \$384,414 | \$387,370 |
| Net from railway | 149,099 | 60,954 | 48,607 | 47,115 |
| Net ry. oper. income | 70,803 | 27,395 | 10,069 | 7,8 |
| From Jan. 1Gross from railw | 1,010.091 | 744,812 | 800,654 |  |
| Net from railway | 289,037 | 151,232 | 81,976 | 128,136 |
| Net ry, oper. income | 142,473 | 76,006 | 12,683 | 52,05 |

## Chesapeake \& Ohio Ry.-Earnings-


$\begin{array}{lllllll}\text { Net rev. from ry. oper. } & 5,507,370 & { }^{1}, 506,071 & 13,668,762 & 1,658,389 \\ \text { Net ry, oper. income. } & 2,652,201 & { }^{1,720,715} & 5,973,932 & & 235,830\end{array}$ *Deficit.
Partial Redemption -
This company has called for redemption on May 1, 1951, out of
monies held in the sinking fund, $\$ 164,000$ of refunding and improvement mortgage the sinking fund, $\$ 164,000$ of refunding and improve-
23 Wall Street, New York 8, N. Y. $\mathbf{D}$, due May 173 , p. 1274 . 1996 at 100 . Pay-

Chester Telephone Co., Chester, S. C.-Files With SEC The company on March 15 filed a letter of notification with the
sEC covering 360 ehares of common stock to be offered ai $\$ 1,0$ pci

## Chicago, Burlington \& Quincy RR.-Earnings-


 $\begin{array}{lllllll}\text { From Jan, 1- } & & \text { Rross from railway } & 41,197,043 & 31,315,149 & 33,118,309 & 37,386,533\end{array}$ $\begin{array}{lrrrrr}\text { Net from railway_- } & \mathbf{1 3 , 2 4 , 1 3 2} & 7,996,567 & 6,449,876 & 11,275,824 \\ \text { Net ry. oper. income } & 5,623,645 & \mathbf{3 , 1 3 0 , 3 7 3} & \mathbf{1 , 9 2 2 , 1 0 8} & 4,848,232\end{array}$

Chickasha Cotton Oil Co.-Earnings-


| February- | 1951. | 1950 | 1949 | 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$2,065,625 | \$1,095,734 | \$1,330,179 | \$1, 598,212 |
| Net from railway | 980.330 | 320,935 | 452,684 | 583,620 |
| Net ry. oper income | 915,172 | 240,150 | 336,441 | 49E,375 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | 4,179,080 | 2,613,928 | 2,757,625 | 3,310,372 |
| Net from railway | 2,035,714 | 919,277 | 896,209 | 1,217,550 |
| Net ry. oper. income -V. 173 , p. 963. | 1,929,593 | 746,659 | 681,640 | 1,023,060 |
| Colorado \& Southern Ry.-Earnings- |  |  |  |  |
| February- | 1951/ | 1950 | 1949 | 1948 |
| Gross from railway--- | \$1,191,266 | \$970,690 | \$1,038,983 | \$1,067,867 |
| Net from railway | 348,929 | -299,919 | 221,440 | 206,442 |
| Net ry, oper. income.- | 106,351 | 95,874 | 107,983 | 51,661 |
| From Jan. 1- |  |  |  |  |
| Grass from railway - - | 2,425,220 | 1,976,115 | 1,894,750 | 2,237,471 |
| Net from railway----- | 710,960 | 518,357 | 180,917 | 462,145 |
| Net ry. oper. income.-- | 224,566 | 146,641 | *41,699 | 126,567 |
| ${ }^{\text {2 Deficit.-V. }} 173$, p. 963 . ${ }^{\text {2 }}$ |  |  |  |  |


| February - | 1951 | 1950 | 1949 | 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$256,092 | \$161,250 | \$230,383 | \$221,437 |
| Net from railway_ | 88,673 | 55,270 | 92,815 | 96,257 |
| Net ry. oper. income - - | 54,171 | 19,523 | 46,596 | 46,911 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | 543,099 | 338,548 | 461,099 | 450,957 |
| Net from railway | 218,709 | 111,233 | 192,929 | 204,487 |
| ry. oper ncome | 97,755 | 42,370 | 94,603 | 100,691 |


| Columbia Pictures Corp. (\& Subs.)-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{26}$ Weeks Ended- |  |  | Dec. 30, 50 | Dee |
|  |  |  | \$1,160,000 | \$1,650,000 |
|  |  |  | 500,000 | 705,00 |
| ${ }_{\text {E Earnings per }}^{\text {Net }}$ prommon share |  |  | \$660,000 |  |
|  |  |  | \$0.79 | \$1. |
| The comparative earnings per share of common stock after pres |  |  |  |  |
| ferred stock dividends are calculated on the 654.311 shares of com |  |  |  |  |
| stock whicp. 2378. |  |  |  |  |
|  |  |  |  |  |
| Columbus \& Greenville Ry.-Earnings- |  |  |  |  |
| February- ${ }_{\text {Cross }}$ from railway | 1951 | 1950 | 1949 |  |
|  | \$153,632 | \$157,364 | \$150,624 | 150,646 |
| Net from railway-...-- | 21,623 | 31,632 | 27,268 | 36,475 |
| Net ry. oper. income From Jan. 1- |  |  |  |  |
| Gross from railway $\qquad$ Net from railway $\qquad$ | 351,736 | 307.838 | 312.094 | 297.5 |
|  | 74,465 | 50,784 | 57,499 | 60,028 |
| Net from railway $\qquad$ <br> Net ry. oper. income_-- | 37,132 | 21,630 | 31,135 | ,09 |

Columbus $\&$ Southern Ohio Electric Co.-Acquisition Recently the city of Nelsonville, Ohio, sold its municipal electric
system at public auction to this company. There were no other

Conde Nast Publications Inc, - Earnings$\underset{\text { Year Ended Dec. 31- }}{\text { sales }}$
Net sales
Profit before income taxes.
Provision for Federal and Canadian inc, taxes $\xrightarrow{1950} \stackrel{1949}{20,647,755} \mathbf{\$ 2 1 , 0 3 0 , 1 6 8}$ 985,000 Working capital was $\$ 4,840,000$ at Dec. 31, 1950, and the current

Connecting Railway Co. - Further Details-Mention was made in our issue of Feb. 26, 1951 of the offering of $\$ 12,728,000$ first mortgage $31 / 8 \%$ bonds, series $A$, due March 1, 1976 at $99.569 \%$ and accrued interest. Further details follow:

CAPITALIZATION GIVING EFFECT TO NEW FINANCING
 *All owned by Pennsylvania RR CoAll C
y the Interstate Cominerce Commissionreed, subject to authorization on the Interstate Cominerce Commission, to sell the entire issue of
$\$ 12,728,000$ of first mortage $31 / 1 / \%$ bonds, series $A$, at $98.64 \%$ of their principal amount, together with accrued interest thereon from
March 1, 1951, to date of delivery, to the several firms cr corporations March 1, 1951, to date of delivery, to the several firms or corporations
listed below, each of which has agreed, severally and not jointly; to
purchase from the purchase from the company at such price and accrued interest; the
principal amount of the bonds set forth opposite its respective name: principal amount of the bonds set forth opposite its respective name;
Union Securities Corp. $\$ 1,868,000$ Ira Haupt \& Co...... $\$ 490,000$ $\begin{array}{llll}\text { Union Securities Corp.- } & \$ 1,868,000 & \text { Ira Haupt \& Co-_-.... } & \$ 490,000 \\ \text { A. . Allyn and Co., Inc. } & 1,685,000 & \text { E. F. Hutton \& CO.-. } \\ \text { American Securities } & & \text { J90.000 }\end{array}$

 $\begin{array}{ccccc}\text { R. S. Dickson \& Co. Inc. } & 1,685,000 & \begin{array}{c}\text { Robert Garrett \& Sons }\end{array} & 215,000 \\ \text { Weeden \& Co., Inc...-. } & 815,000 & \text { Cowell, Sulzberger \& } & & 160,000\end{array}$ See also V. 173, p. 859
ings-
$\begin{array}{ccc}\text { Consolidated Edison Co. of New York, Inc.-Earnings- } \\ \text { Yeai Ended Dec. 31- } & 1950 & 1949 \\ 1948\end{array}$
 Operating income $\quad 39,464,888 \quad 38,682,412 \quad 40,352,716$ Operating income incl- dividend
Non-ope: income
from a subsidiary company $\begin{array}{lllllll}\text { Gross income - } & & 39,757,938 & & 39,683,412 & 40,909,349 \\ \text { Income deductions } & & 10,299,035 & 10,676,144 & 8,842,638\end{array}$
 $\begin{array}{cccc} & \begin{array}{c}\text { CONSOLIDATED INCOME STATEMENT } \\ \text { Year Ended } \\ \text { Dec. } 31- \\ 1950\end{array} 1943 & 1948\end{array}$

 | Operating income | $53,239,388$ |  | $49,154,133$ |
| :--- | :--- | :--- | :--- |
| Non-cperating income | $49,286,818$ |  |  |




$$
\text { CONSOLIDATED EALANCE SHEET, DEC. } 31
$$

.
Temporary cash investments
Accounts receivable (net)
Materiala and supplies (inci, construction
materials), at average cost, cosst.
Prepayments and other current assets
Deferred charges
$\qquad$

| 1949 |
| :--- |
| $\$$ |


| 1,603,808,225 | 1,502,249,239 |
| :---: | :---: |
| 174,997,927 | 174,999,927 |
| 246,718,840 | 223,731,040 |
| 163,552,590 | 163,552,590 |
| 121,085,860 | 102,622,223 |
| 471,023,300 | 487,766,100 |
| 69,127,000 | 12,000,000 |
| 23,073,209 | 17,844,858 |
| 30,760,212 | 26,100,686 |
| 6,878,139 | 6,701,049 |
| 5,258,635 | 6,390,121 |
| 2,394,149 | 2,394,149 |
|  | 7,790,000 |
| 3,073,941 | 3,324,705 |
| 274,832,416 | 247,277,017 |
| 7,110,617 | 7,124,322 |
| 3,914,390 | 3,730,452 |


$\overline{1,603,808,225} \overline{1,502,249,239}$
$\qquad$ © Except for plant acquisition adjustments or comparable items in-
cluded therein of approximately $\$ 9,000,000$ Represented by $13,771,831$
shares. $\begin{aligned} & \text { Represented by } \\ & 12,164,059 \text { shares in } 1950 \text { and } 11,484,547\end{aligned}$ shares. $\mathbb{R}$ Represented by 12,164,
shares. in $1949 .-\mathrm{V}, 173$, p. 1171.

> Consolidated Natural Gas Co. Co.-Bids May 14 -
> The company has set May 14 as the date to receive bids for tre
proposed issue of $\$ 50,000,00 \mathrm{C}$
25 -year sinking fund debentures, the proceeds of which are to be used to finance plant construction.-
V. 173, p. 659 .

Consumers Power Co.-Bonds Offered-An underwriting group headed by Halsey, Stuart \& Co. Inc., on March 29 offered $\$ 40,000,000$ of first mortgage bonds, $31 / 8 \%$ series due 1981, at $101.467 \%$ plus accrued interest. The
group won award of the issue at competitive sale March group won award of the
27 on a bid of $100.80467 \%$.
Other bids, all for a $31 / 4 \%$ coupon, were received as follows:
Morgan Stanley \& Co, at 100.69 ; First Boston Corp. and Harriman Morgan \& Co. (jointly) at 100.43999 ; and White Weld \& Co. and Shields
R C . 0 . (fointy) at 100.0391 . PROCEEDS-Proceeds from the financing, together w.th other funds
of Consumers Power Co., will be used to redeem all of the $\$ 5,300,000$ of Consumers Power Co., will be used to redeem all of the $\$ 5,300,000$
first mortgage bonds of Michigan Public Service Co.; to pay off first mortgage bonds of Michigan Public Service Co.; to pay off
$\$ 8,000,000$ temporary bank loans incurred to provide funds for con-
struct:onl; to provide funds for acquisitons and improvements, and struct:on, to provide funds for acquisit ons and improvements, and
for the corporation's construction program.
BUSINESS- Company, organized in 1910, is engaged entirely in the BUSINESS-Ccmpany, organized in 1910, is engaged entirely in the
State of Michigan, in the generation, distribution and sale of electricity
in 1,455 communities and townships, including rural areas; in the pur in 1,455 communities and distribution of natural gas in 265 communities and town-
ships; and in the production and sale of propane gas in the town
 ,
to make capita1 expenditures for property and aditions made trom and proposes









 CAPITALIZATION GIVING EFFECT TO PRESENT FINANCING

## Fir 2 2 Nof Pfd

## $\$ 1,13,825.000$ 25,0000000 40,000 <br> $\begin{array}{r}250,000,000 \\ 6,750,000 \\ \hline\end{array}$

Notas. payable to banks
Pd. stock cumul. (without par value)-
$\$ 4.50$ preferred
$\$ 4.52$ preferred -
Ccmmon stock (without rar value) Cimmon stock (without rar
Michigan Pubtic Service Co
Notes payable to banks.
$1,000,000$ shs.
$\left\{\begin{array}{l}547,788 \text { shs. } \\ \{2000000 \text { hs. }\end{array}\right.$
$\$ 500,000$
"Section 2.01 of the company's indenture to City Bank Farmers supplemental indenture or indentures shall bo executed and recorded
increasing or decreasing the smontrt of future advances, and other
indebtedness and sums which may be spcured thereby the indenture indebtedness and sums which may be speured thereby, the indenture
may secure future advances and other indebtedness and sums not to may secure future advances and othe
exceed in the aggregate $\$ 500,000,000$.
PURCHASERS-The name of each principal underwriter and the
respective principas amounts of the new bonds underwritten are set
forth in the table below:
 -V. $173, \mathrm{p}, 1274$.

Continental Baking Co. (\& Subs.)-Earnings52 Wks. End. 53 Wks. End. $\frac{52 \text { Weeks Ended }}{\text { Dec. } 30,50}$ Dec. 31,49
Dec. 25,'48 Dee. 27,47

 | Profit before taxes.-.- | $9,768,516$ | $8,939,196$ | $\mathbf{1 2 , 5 3 8 , 1 0 1}$ | $9,036,559$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Federal income taxes - | $4,095,000$ | $3,395,000$ | $4,865,000$ | $3,485,000$ |


Coronado Mines, Inc., Tulsa, Okla.-Files With SECThe corporat on on March 15 filed a letter of notification with the
SEC covering 160,000 shares of common stock (par $\$ 1$, of which
 perscnaily to business associates of present stcckholders at $\$ 2.50$
per share, without underwriting. The prozeds are to be used to pay
for new equipment and development costs.--V. 164, p. 1591 .
Crossett Lumber Co., Crossett, Ark.-Stock OfferedEquitable Securities Corp. on March 22 publicly offered to residents of the States of Arkansas, Louisiana and $\$ 21.50$ per share. This constitutes the first offering of any of the company's stock to the general public.
The proceeds are to be added to Crossett's general funds and used
for general corporate purposes.
CAPITALIZATION GIVING EFFECT TO PRESENT FINANCING

| Capital stock (par $\$ 5$ ) | Authorized $\quad$ Outstanding |
| :--- | :--- | :--- | BUSINESS-The corporation, incorgorated in Arkansas May 6, 1898 ,

is engaged in the manufacture of forest products. Its principal hold-
ings located in and around Crossett. Ark., consist of a complete is engaged in the manufacture of forest products. Its principal hold-
plant loated in and a around Crosett, Ark., consist of a complete sawmil
praper mill. In addition, the company owns timber plant and a Kraft paper mill. In addition, the company owns timber timber lands in Northeastern Louisiana, Tumbee trustees hold for the benefit of the stockholders of Crossett
Lumber Co. all of the outstanding shares of Crossett Tmber \& Devel-
opment Co., Inc. Latter owns all of the outstanding capital stock of
crossett Chemical Co.-V. 173, p. 964 .

## Crystal Oil Refining Corp.-Earnings-



## Cudahy Packing Co.-Registers With SEC-

 The company on March 23 filed a registration statement with theSEC covering $\$ 10,000,000$ of sinking fund debentures due April 1 ; 1966 . Halsey, Stuart \& Co. Inc. is named as the principal underwiter.. The
interest rate, pubic offering price and underwriting terms are to be suppliect by amendment.
Proceeds of the financing will be arpiled, to the ext 3 nt of $\$ 9,000,000$, to the reducticn of the company's current indebtedness to banks; and
Dan River Mills, Inc.-1950 in Brief-


#### Abstract

Calendar Years- Net sales Cther income- Cither income after Federal income taxes Netivenind $\qquad$ Net earnings after Federal inco Dividends on preferred-stock. Dividends on common stock.

\section*{Porking capital at. Dec. $31-$ Preferred stork outstauding}

Preferred stonk outstanding (par 100 ) Commen stock outstanding (par $\$ 5$ ) Earning retained in the business at Dec. 31 - Working capital per cominow share at Dec. 31 Working capital per cominow share at Dec. 31 

1949 $4,998,260$


 ${ }^{2}$ Wholly ${ }^{\circ}$. 935 .Davidson-Beutell Co., Minneapolis, Minn.-Debentures Privately Placed - The company has placed privately with a group of insurance companies an issue of $\$ 600,000$ V. 157, p, 439 .

Daystrom, Inc.-Files With SEC-
The corporation on March 26 filed a letter of notification with the
SEC covering not in excess of 900 shares of capital stock (par $\$ 10$ ), to SEC covering not in excess of 900 shares of capital stock (par $\$ 10$ ), to
bee sold at the market (approximately $\$ 17$ per share) for the account
of holders of fractional interests issued in lieu of fractional shares on Nov. 15, 1948, in connection with stock dividend.-V. 173, p. 659.
Denver \& Rio Grande Western RR.-Plans Refunding The company has applied to the Interstate Commerce Combission
for authority to issue and sell $\$ 40,000,000$ of firft mortgage bonds, series B, to be dated Mray 1, 1951, and to mature May 1, 1981, The
interest rate will be set by competitive bidding. The net proceeds, together with treasury cash, will be used to
redeem $\$ 35,062,200$ of outstanding first mortgage $3 \%-4 \%$ bonds, series
A due Jan. 1 1993, and $\$ 8,666,900$ of Denver \& Salt Lake income A, due Jan. 1,1993 , and $\$ 8,666,900$ of D
morigage $3 \%-4 / \%$ ponds due, Jan. 1, 1993 .

| EARNINGS FOR |  |  |  |  | FEBRUARY AND FIRST |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Detroit Edison Co.-Rights to Subscribe-

The stockholders of record March 30 are to be given the right to
subscribe on or before April 26 for additional capital stock at par ( $\$ 20$ per share)
Plans Bond Financing-
The company plans to sell approximately $\$ 35,000,000$ of new first
mortgage bonds early this fall and use the proceeds to finance, in part, its construction program. J . Parker, President, report that the company plans to spend J. W. Parker, President, reports that the company plans to spend
about $\$ 60,000,000$ for construction in 1951 as part of \&accelerated
expansion program resulting from the defense program-V. 173, Detroit, Toledo \& Ironton RR.-Earnings-


## Dewey \& Almy Chemical Co.-Gov't Contract

The company on March 23 announced that its Rubber Specialties Division is now manuiacturing specialized industrial rubber gloves for
the $U$, A. Ar Force and other governmental sevtices, under contract to

Distillers Corp.-Seagrams Ltd. (\& Subs.) -Earnings-
 Prof. after all oper. chgs. $\$ \$ 36,167,061 \$ 18,751,472 \quad \$ 71,672,174 \$ 839,402,922$ Net profit - $-\overline{\$ 15,167,061} \overline{\$ 11,234,472} \$ 32,272,174$

Dodge \& Cox Fund, San Francisco, Calif.-Registers With SEC.-
The company on March 28 filed a registration statement with the
SEC covering 25,000 beneficial shares, without underwriting.-V. 171,
Doman Helicopters, Inc.-Stock Placed-The company in March placed privately with individuals 10,000 snares in March placed privately with individuals the 1 , 000 shares of capital st
\& Company.
The proceeds are to be used to pay for research in the rotary wing
field, for the design, construction, test and sale of helicopters, and
Dresser Industries, Inc. (\& Subs.) - Earnings-

## Quarter Ended Jan. 31-

Net sales --after taxes_--
Net income ater
Common shares outstanding
Earnings per comimon share
\$21,499,827
$820,43,735,361$

| Earnings per common share | $\begin{array}{lll}1,112,500 & 1,112,500 \\ & \$ 0.69 & \$ 0.07\end{array}$ |
| :--- | :--- | :--- |

On Jan. 31,1951 , the consolidated backlog was $\$ 51,884,000$ as com-
pared with $\$ 41,626,000$ at the end of the previous month and with pared with $\$ 41,626,000$ at the end of the previous mon
$\$ 23,216,000$ at the end of January, 1950 .-V. 173, p. 964 .
(E. I.) du Pont de Nemours \& Co. (Inc.) - Previous Production Records Surpassed-
In its annual report, distributed this year to more than 125,000
stockholders, the company measured in coucrets term the significance stockholders, the company measured in coucrete terms the significance
to it and the nation of a construction program upon which it nas to it and the nation of a construction program
spent almost $\$ 550,000,000$ in the last five years,
About $\$ 460,000,000$, or $35 \%$, of the company's 1950 sales were from About $\$ 460,000,000$, or $35 \%$, of the company's 1950 sales were from
facilities placed in operat.on since 1945, the report said. Totai sales facilities placed in operat'on since 1945, the report said. Totai sales
for the year hit a new recerd high of $\$ 1,297,000000$ That. was
$\$ 272,000,000$, or $25 \%$, higher than the sales figure for the previnus record year' of 1949 ,
"Substantially all" of the incerase in dollar sales, the report em-
phasized, was due to the greater physical volume of goods produced. phasized, was due to the greater physical volume of goods produced.
Total earnings in 1950 applicable to each share of comimon stcck
were $\$ 6.59$, compared with $\$ 4.52$ in 1949. Common stock dividnnds
paid during 1950 amounted to $\$ 5.35$ as against $\$ 3.40$ paid in 1949 or the 1950 earnings prr share of common stock, $\$ 4.09$ was derived from
the company's operations and miscellaneous income and $\$ 2.50$ from dividends received from General Molors Corp.
Du Pont spent for research in 1950; not including the cost of new' Du Pont spent for research in 1950 ; not includin
facilities, a total of $\$ 38,000,000$, the report stated.
STATEMENT OF CONSOLIDATED INCOME FOR CALENDAR YEARS (Incl. wholly-owned subsidiary companies)

Net sales
Other op


Depreciation and obsolescence-
Class bonus (creaited to fund)
Federal taxes on operating income-
Operating income (net) -.-. Mive from Gen. Motors Corp. common stock Divs. from Gen, Motors Corp. common stock
Income from investment in cartrolled com-
panies not wholiy owned panies not whully owned
Miscellaneous other income

Trtal other income-
Other income (net)
Net operating and other income
Dividends on preferred stock
Shalance applicable to conmon stock_-1-shares of com, stock outstanding durneg
period excl. shares. in teasury)
Amount applicable to each share of com. stk.
 NoTE-Du Pont company's equity in profits of controlled companies not wholly owned) exceeded the dividends reeived from such companies by 5592,379 in 1950, and $\$ 2,264,090$ in 1949.

STATEMENT OF CONSOLIDATED SURPLUS
Surplus at beginning of year --
Adjustinent resulting from revaluation of investment in General Notors Corp.
Excess of issue, price over par value of 35,828
shares of common stock issued to employees
shares of common stock 1ssued to employees
under the Bonus Plan $66,500,000 \quad 52,000,000$

Preferred

$\qquad$ $\frac{10,873,280}{1,008,716,776}$
$\frac{8,261,055}{787,146,097}$
$\$ 4.50$ series
$\$ 3.50$
series $7,599,825$
$3,500,000$ $7,599,225$
$3,500,004$
$52,304,683$


| Surplus at end of year |  |  |
| :---: | :---: | :---: |
| CONSOLIDATED BALANCE S | DEC. 31 |  |
| ASSETS | $1950$ | $1949$ |
| Ca | 156,782,906 | 162,228,2 |
| Marketable | 89,247,446 | 71,725,031 |
| Accounts and notes receivabl |  |  |
| Trade, less reserve | 2,548,788 | 1,299 |
| Miscellaneous | 6,596,812 | 5,276,7 |
| Inventories (at cost or less, not in excess of |  |  |
|  |  |  |
| Securities of controlled companies not wholly |  |  |
|  |  |  |
|  |  |  |
| er |  |  |
| Goodwill, patents, trademarks, | 42,166,864 | 40,420,523 |
|  |  |  |
| Investment in General Motors Corp. (10,000,000 shares common stock) |  |  |
| - 1,973,663,082 1,748,679,573 |  |  |
| LIABILITIES - <br> Accounts payable: |  |  |
|  |  |  |
| Trade | 50,013,138 | 33,46 |
| Miscellaneous | 32,799,153 | 30,033,152 |
|  |  |  |
|  |  |  |
| Class B bonus fund-unawarded balance--- 3,80 |  |  |
|  |  |  |
| Provision for pensions (exciusive of certa n funds held by trustee of penslon trusts) |  |  |
|  |  |  |
| Reserves for depreciation and obsolescence-- | $502,054,449$ 20900 | 444,097 |
| Reserves for excessive construction costs | 20,900,000 | 20,9 |
| Reserves for insurance | 27,674 | 31,2 |
| Preferred stock: |  |  |
| \$4:50 series | 168,885,000 | 168,885 |
| \$3.50 seri | 100,000,060 | 100,000 ${ }^{\text {a }}$ |
| mmon s | 225,156,620 | 224,168 |
| plus | 756,860,737 | 623,74:5 |
|  |  |  |

V. 173, p. 659 .
Duke Power Co.-Registers With SEC

The company on March 22 filed registration statements with ts SEC covering $\$ 35,000,000$ first and refinding mortgage bonds ser:
due 1.981, and 166,255 shares of common stock (without par value).
The bonds are to be offered for public sale at competilive biddimo The stock is to be offered for subscription at $\$ 75$ por shave by stork.
holders of record April 6 , 1951 , on the basis of one new share for
each 10 shares then held. Additional subscripticin privileges each 10 shares then held. Additional subscri
provided. The stock offering is not underwritten
Net proceeds of the financing is estimated at $\$ 44,310,000$. Sv-
proceeds will be used for the purpose of financing in part the com pay's construction program, The proceeds in respect of the bocrd
pany may also be used for the purpose of reimbursing in part the treacu
of the company for construction expenditures suspequent to Dec. of the company for construction expend
1950, including the payment of any bank
purposes pending permanent financing.
The company's construction program for the years 1551 and $15 \%$ (including part of 1953 for the stem-electric generating plants,
estimated to cost approximately $\$ 83,200,000$ for the electric syst.r.
and $\$ 2,000,000$ for the transportation and water systems.-v. 173,

## Eastern Stainless Steel Corp.-Earnings-



 Earnings per share-....
*Loss.-V. 172, p. 2479

> Eastern Utilities Associates-Files Amended PlanThe corporation, it was announced on March 21, has filed in The plan calls for reorganization of the EUA hold'ng cornmy system so that there woill be substituted a single operating-hcl in
company with authority to acquire and own the properties and bu i-e of EUA's present subsidiaries listed as follows, and all of thy secur. $t \cdot$,
of its subsidary, Blackstone Valley Gas \& Electric Co., together
 shareenolders on the basis that the anouns of new company common
tock received by each EUA common share will be $31 / 2$ times the amount stock received by each EUA common share will be $31 / 2$ times the amount
of new company common stock received by each convertible share of new company common stock received by each convertible sharee.
The exat number of new company common shares that EUA wil
have available for distribution to each common and convertibe share of EUA cannot be determined untilit it is known how many stockholders stock." Thereatter, EUA's reme caining assead or new company common
company and EUA, will be terminated.


Elfun Trusts, New York-Registers With SEC-
This investment company on March 26 filed a registration statement ion lim ted to offers and employees of General Electrc Co.).-VV. 171, Ely \& Walker Dry Goods Co. (\& Wholly-Owned Subs.) Year Ended No. 30 -

 iexeluding inte
$\mathrm{V} .173, \mathrm{p} .659$.

Erie Forge Co. (Del.)-Stock Offered-Lee Higginson Corp. and P. W. Brooks \& Co., Inc., are today (April 2) publicly offering 75,000 shares of common stock (par 10 cents) at $\$ 4$ per share.
The net proceeds will be gadded to
able for general corporate purposes.
capitalization giving effect to present financing $5 \%$ first mige. bonds due 1965.
 ${ }^{\text {The }}$ The 650,000 shs. 650,000 shs: *The stockhotders fir February. 1951 , approved a split-up of the
230.000 outstanding thares on \& $2 y_{2}$-for-1 basis. BuSINESs-Company was incorporated in Delaware in April, 1950,



## Erie RR.-Earnings-


 Fross from railw

Fidelity Fund, Inc.-Stock Split 2-for-1 -
 share of \$1 par value capital stock, payable April 17 to stockholders
of record March 31 , 1951 . This is in effect a 2 -for-1 split.



Fidelity Investm't Associates, Inc.-Name Changed, etc. The stockholders on March 16 approved propnsals to change the name of this. company to Pioneer Fund, Inc. and to Incresese the
authorized cormor stock from 50.000 shares (par $\$ 5$ ) to 200000 shares thar $\$ 2$ z.50, t tho new shares. being issued in exchange for each
$\$ 5$ par share held.- 173 , p. 1171.

Fleming-Hall Tobacco Co., Inc.-Sale-
See United States Tobacco Co. below.-V. 172, p. 2023
Food Machinery \& Chemical Corp.-Offer ExtendedThe ompany on March 16 announced that it had extended from March mato Aprri1 12 the time within which stockholders of ohio-Apex


Gamble-Skogmo, Inc.-Filing With SEC-
A let ter of notification was filled with the SEC O March 19 covering
1,345 shares of common stock (par $\$ 55$ to be beffered at the market

Gamewell Co. (\& Subs.)-Earnings-
(Incl. Rockwood Sprinkler Co, and Eagle Signal Corp.)



| profits taxes and deprectation |
| :---: |
| Miscellaneous incol . excess |

Total income $-\frac{\$ 1,696,496}{\$ 1,426,930}$


 exudes an amount of $\$ 15,250$ resulting from an adiustment in the
rate of exchange of the Canadian dollar arising in consolidation.
-V. 373. p. 664.

General American Transportation Corp. - Calls Pre erred Stock-
This corporation will redeem on May 1. . 1951, all outstanding shares


General Appliance Corp., Springfield, Mass.-Securities Offered-Gearhart, Kinnard \& Otis, Inc., on Mar. 20 placed privately with individuals $\$ 50,000$ of $6 \% 10$-year common stock (par 10 cents) in units of a $\$ 1,000$ debenture and 700 shares of stock at $\$ 1,000$ per unit. The issue was oversubscribed.
The net proceeds are to be used for working capital
The corporation on March 9 filed a letter of
The corporation on March 9 filied a letter of notification with the
SEC covering the above debentures and stock.-v. $173, \mathrm{p}$. 380 .
General Baking Co.-Earnings-

|  | 52 Wk . End. 53 Wk . End. 52 Wk. End Dec. 30, '50 Dec. 31, '49 Dec. 25, '48 |  |  |
| :---: | :---: | :---: | :---: |
| sales |  |  |  |
| Costs and ex | 101,532,64 | 101,182,02 | 103,039, |
| Operating profi |  |  |  |
| Miscellaneous | ${ }_{3,972}$ | ${ }_{12,246}$ | ${ }_{23,057}$ |
| Total |  |  |  |
| Provision for Federal income | 2,075,000 | 1,716, | 2,830, |
| Net profit--- | 3,172,3 |  |  |
| Preferred dividends | 680,744 1.334388 | ${ }^{724}$ | ${ }_{7} 749$ |
| nings per co |  | 1,354,52 | \$2.59 |
| Evarnins per com |  |  |  |

General Controls Co., Glendale, Calif.-Registers With
This company, acecring to w. A. Ray, President, on March 2 giled ng of 50,000 shares of its common stock (par $\$ 5$ ) to ro raise additional Working capital in anticipation of a a further growth of sales. Smith,
Barney Co. of New York and Wagenseller \& Durst, Inc. of Los An-
 used in various heating, refirgeration, induss. proposee rinancing. consists of a term loan of s2,000,000,55,729, shares. of $6 \%$ preferred stock, $\$ 25$ par value, and 259,938 shares of common
stock. The company's sales in 1950 totaled $\$ 13,176,000$ and atter. $\$ 1,286$,-
 hare of common stock on the 209,938 shares presently outstanding as compared to $\$ 2.32$ per share in 1949 . Dividends declared on the com
mon stock in 1950 anounted to $\$ 1.79$ per share.-V. 171, p. 1784 .

## General Telephone Corp.-Stock to Employees-

The stockholders will vote April 18 on a proposal to offer 150,000 . shares of common stock to the System's 18,000 employees. In a proky
tatement mailed to stockhoders, the management explained that,
 made either dirrectly or by opyrol ompections, with no rivith of
mrepayment. Interest $a t$ the rate of $2 \%$ compounded semi-annually prepayment. Interest at the rate of $2 \%$ compounded semi-annually
would be pald on the insaliment balances.
officers or the tor corporation would not be eligible to participate in
 of service. The number of shares to which an employee could. subscribe
would be proportionate to his anuual salary, up to $\&$ limit of 250
shares.
Udier the phen, the price of theese shares would be s3 below the
average market price, elther for the month in which payment ts verage market price, either for the month in which payment tis
completed or for the next succeeding month, whichever is lower, with


## Georgia \& Florida RR.-Earnings-



${ }^{\circ}$ Deficit.-V. 173, p. 1071.
Georgia RR.-Earnings -



Glenmore Distilleries Co.-May Change FinancingIn connection with the fillng on Dec. 28 of a registration statement
with the SEC covering 159,142 shares of class B common stock par \$1), the company states that while need for adidional capital con-
tinues, this proposed form of tinancing has not been consummated. The management felt it advisable to delay financing pending a study requirements might not be provided more advantageously in other
ways.--V. 173, p. 381 .

## Glidden Co. (\& Subs.) - Earnings-




## Granite City Steel Co.-Rights to Subscribe-

The common stockholders of record April 3, 1951, or suich 1 later


Grayson-Robinson Stores, Inc.-Registers With SECThe corporation on March 29 filed a registration statement with the
SEC covering 100,000 shares of common stock (par sil). The price and


Great Northern Ry.-Equipment Trust Certificates Of fered-Salomon Bros. \& Hutzler and associates on March 29 offered $\$ 10,740,000$ of $27 / 8 \%$ equipment trust certificates maturing semi-annually Oct. 1, 1951 to April cording to maturity Offering of the certificates, which are issued under the Philadelphia Plan, is being made subject to authorization of the Interstate Commerce Commission. The certificates were awarded to the group on March 28 on their bid of 99.439.
Other bdds received were as follows: Halsey, Stuart \& Co. Inc.,
99.209; and The First National Bank of New York, 99.10875 ; also
 ment estimated ot cost not less than $s 13,447,500$.
Other members of the offering group include Drex \& Co., Union Other members of the offering group incluae
Securities Corp., and Stroud $\&$ Co. Ine.
$\begin{array}{llll}\text { EARNINGS FOR FEBRUARY AND FIRST TWO MONTHS } \\ 1951 & 1950 & 1949 & 1948\end{array}$
 Net from railiway

 - Deficit.-V. 173, p. 1172

Gulf Public Service Co., Inc.- Exchange Offer-
See Central Louisiana Electric Co. Inc. above.-V.
173, p. 965. Gulf States Utilities Co.-Registers With SEC-
The company on March 21 filied a registration statement with the
SEC covering 200,000 shares of its no par common stock, to be offered
 Net proceacs of the stock sale wini be used for general corporate
purposes and the financing of a portion of its 1951 construction re The financing proposal is designed to yield $\$ 3,500,000$ to the company The rinancing proposal is desinged to yield $\$ 3,500,000$ to the cempany
(before payment of expenses) and thus thumbe of shates to be
offered is subject to modification upon acceptance of the bid tor offered is subject to modification upon acceptanc
purchase of the shares.'. See also $\mathrm{V} .173, \mathrm{p} .1275$.

## Gunnison Oil Co., Salt Lake City, Utah-Files-

The company on March 15 filed a letter of notification with the

Hartford Rayon Corp.-New President Elected-Stock Increased-Accrued Preferred Dividends to Be PaidThe stockholders on Marth 28 approved proposals calling for an of conversion and expansion of Hartford Rayon's plant and facilties
 the proposals, Bigelow-Santord Carpet Co. became the major holier
of Hartord Rayon securities.


 tion, succeedine Whiliam stefndschneider. John A. Donaldson was
elected Vice-President and Treasurer, and Robert B. Freeman vice-



Homasote Co., Trenton, N. J.-Debt Refinancing-
 Jeffersson standard Life Insurance Co. and the Bankers. National Lire
Insurance Co. The proceds were used to refinance former mortgage and term
indettedness totaling $\$ 427,000$, and the balance will be used for

## Hudson \& Manhattan RR.-Earnings-

| Year Ended Dec. 31 | 195 | 1949 |
| :---: | :---: | :---: |
| Gross operating revenue-_ Operating expenses \& taxes | $\begin{array}{r} \begin{array}{r} 10,035,8525 \\ 9,014,120 \end{array} \end{array}$ | $59,136,559$ <br> $-8,186,496$ |
| Operating income | ,21,705 | \$950, |
|  |  |  |
| Gross income | \$1,080,722 | \$1,050,500 |
| Income charges exclusivg of int. on adjustment income bonds | 1,552,612 |  |
| ${ }^{\text {-Interest on adjustment inzome bond }}$ |  | 218,165 |

## $\begin{array}{llll}\text { deferred in } & 1950 & \$ 471,890 & \$ 725,367\end{array}$

 EExcludes $\$ 840,700$ or $15 \%$ defedeferred in $1949 .-$ V. 173, p. 201.

## I-T-E Circuit Breaker Co.-Plans Financing-

The stockholders on May 28 will vote on a proposed increase in inzed preferred stock to 30,060 shares, par $\$ 100$, from 15,000 . None of the preferred stock has been issued.
No change in the amount of authorized common stock, which is 500,000 shares, par $\$ 10$, is centemplated at this time.
W. M. Scott, Jr., President, said the increased authorized indebtedness will put the company in a position to obtain funds necessary to
meet its contemplated financial requirements. These needs may be me meet its contemplated financial requirements. These needs may be met
either by increasing long-term obligations or by sale of preferred stock,
or by hoth methods, Mr. Scott added.-V. 172, p. 11.

## Illinois Bell Telephone Co.-Earnings-

| gite | 51 |
| :---: | :---: |
| ing revenues | 65,854 |
| Operating revenues |  |
|  |  |
| Net operating in | 526,597 \$2.18 |
| charg | 2,041,722 1,781, |
|  |  |
| Incorporated Investors (Mass.)-Reg | isters With SEC |
| The Trust has filed a registration statement 0,000 shares of common stock (par \$5) to be | with the SEC co offered at the |
|  |  |
| diana Associated | Earni |
|  |  |
|  |  |
|  |  |
|  |  |
|  | 65,048 314,593 |
| ting |  |
|  |  |
|  |  |
| t after charges V. 173, p. 1275. | $\begin{aligned} & 45,2 \\ & \hline \end{aligned}$ |

Insurance Co. of North America-Split-UpThe split-up of the "old", capital stock, par sso, at, the, rate of two
shares of new" capital stock, par s5, will not become effective untion
 the .required
May 1 1951 :



## International Great Northern RR.-Earnings




International Hydro-Electric System-Seeks Dividend Authorization-
 Such payment, which is subeect to approval both. of the SEC and of
the U. District Court in Boston, would be made on or about April

 The SEC has issued an order giving interested persons until Aprii 9 , dividens of of $87 / 2$ hents per share on the convertiole 53.50 series pre-
ferred sto Yerred stork or international Hydro-E.
about April 15, 1951.-V..172, p. 1928.
International Paper Co. - To Double Capacity of Mississippi Mill-
Plans for doubling the capacity of the compan's. new dissolving
pulp mill at Natchez, Miss,, were announced on March 28 by John H .
Hinman, President. The Natchez mill, opened last spring, has a daily capacity of 300
tons, or an annual capacity, of 105,000 tons, of dissolving pulp. Additions pianned to the mill will be a duplication of the present.



International Rys. of Central America-Earnings-


Investors Mutual, Inc.-Assets Over $\$ 255,000,000-$ Directors of Investors Mutual, Inc, largest mutual fund affiliate quarterly dividend of $151 / 2$ cents per share payabe. Aprril 20 to oseare-
holders of record March 31 . H. K. Bradford, President, on March 20


Investors Syndicate of America, Inc., Minneapolis, Minn.-Registers With SEC.-
 $\$ 400,000$ single payment certificates, series $\mathbf{B}$, to to be offered through
Investors Diversfied Services, Inc. V V. 173 , p. 965 .

## Interstate Bakeries Corp.-Plans $100 \%$ Stock Div.-

 The stockholders on April 10 will vote on a proposal to increasethe authorized common stock to 800,000 from 400,000 shares. If ap proved, directors, plan a a $100 \%$. stock didstrioution, increasing the out-
standing shares from 305,442 to 610,884 shares. Concurrently with the stock distribution



## Iron Fireman Manufacturing Co.-Earnings-



Jones \& Laughlin Steel Corp-Stock Offered-One of the most important industrial equity financing operations of the past year or more reached the market with the group headed by The First Boston Corp of $1,000,000$ shares of Jones \& Laughlin Steel Corp. common stock (par $\$ 10$ ) at $\$ 25.25$ per share. The offering was quickly versoribed.
WUIRPOSE-The - proceeds of the sale, with other corporate funds,
 improvement, expansion and modernization program for 1951 and 1952. PROPOSED CONSTRUCTION-During the five years. through 1950
Jones. \& Laughlin spent $\$ 190,000,000$ tor such purposes, affecting all Jones \& Laughlin spent $\$ 190.000,000$ for such purposes, anfecting all
phases of its integrated operations from raw materias
to finished products. The current program, which incluces projects related to
natitional defense needs, calls for further development of raw material

 It is expected that the remaining thouds 4, requived tons.
program will be derived from retained
der program will be edive from, retained earnings, depreciation, depie-
tion and amortization balances, and borrowings arranged in 1950

 the projects are completed. The company estimates, that under: cer-
tificates rranted to date approximately $\$ 115,000,000$ may be so $\underset{\text { Major it }}{\text { mor }}$
Major items expected to be completed during. 1951 and 1952 include:
(a)
esult ithe Pittsburgh works, a new open hearth shop. which will


by approximately 170.000 net tons per year, or $50 \%$, and a new, rod
mill for increased production of qually w-wire prooucts;
 hearth rurnaces to increaae annual ingot capacity by 360,000 net tons,
additional scaking pits, and other itens. for -.expanded. production of
flat

 EARNINGS-DIVIDENDS-For
451,000 and net income was $\$ 39,744,000$, equal to $\$ 77.36$ per share or
net



| ${ }^{*}$ First mortgage bonds- <br> Series A, $23 / 4 \%$, due Sept. 1, 1967- | TO PRES | FINANCING Outstanding ¢ |
| :---: | :---: | :---: |
|  | \$60,000,000 |  |
| notes (payable as stated in | 40,000,000 | $\ddagger 10,000,000$ |
| note "8.) --- | 28, | 8 |
| 5 | 1,700,000 | 1,360,0 |
| $21 / 2 \%$ ship mortgage loan |  |  |
| $5 \%$ - cum; pid. stock, series A |  | $\pi$ |

## par value Common stock $-(\$ 10)$ par value $)$

 authlimited by indenture., However, Iong-term indebtedness presently $\$ 180,000,000$. TThe corporation is obligated to sell t to six ine institutionainvestors on investors on or before July $16,1951, \$ 20,000,000$ principal amount o
additional series $\mathbf{B}$ bonds and has the right, which it intends




 General Motors. will lend the corporation s28,000,000 for the expansion
of its otrs. Works. Interest at $3 \%$ per year and principal will be paid
in monthl


 UNDERWRITES. The underwriters named below have severally
agreed to purchase from- the corporation the respective numbers of
shares of common stock set forth below arged ot purchase from the corporation
shares of common stock set forth below.

| The First Boston Corp.- |  |  |  |
| :---: | :---: | :---: | :---: |
| . |  |  |  |
|  |  |  |  |
| Bache \& Co |  |  |  |
| Bacon, Whipple \& Co |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | \& |  |
|  |  |  |  |
| , |  |  |  |
| ? |  |  |  |
| th |  |  |  |
| Boettcher and Co....-- | 2,500 |  |  |
| Bosworth, Sullivan \& Co, |  | . |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Chaplin \& |  |  |  |
| rk, |  | Moore , 'eonard \& L Lnch |  |
| ark |  |  |  |
| hard | 2;500 |  |  |
| ir Fi Claybaus |  |  |  |
| Itin |  |  |  |
| coulins | 2,500 | ${ }^{\text {Pa }}$ |  |
|  |  |  |  |
|  |  |  |  |
| Inc. -1.-- |  | Jaffray \& Hopwood |  |
| Curtiss, House |  |  |  |
| Davis, |  |  |  |
| DeHaven \& Townse |  |  |  |
|  |  |  |  |
| S. Dickson |  |  |  |
| exel | 15 |  |  |
| ancis 1 dur |  |  |  |
| miman, Dill |  |  |  |
| 隹ta |  |  |  |
| Estabrook | 10,000 |  |  |
| Clement |  |  |  |
|  |  | Schoellkop Hutton |  |
| uset. |  |  |  |
| First Clieve |  |  |  |
| First of Mic | 2,5 |  |  |
| First southy |  |  |  |
| , |  |  |  |
| re, |  | Chas, |  |
| Goldman, Sach |  | Shields \& Co..- |  |
| odi |  |  |  |
| dd |  |  |  |
| rten \& Co | 10,00 |  |  |
| sulzberger |  |  |  |
| iman | 2,500 | Wiliam |  |
|  | 20,000 | Stein Br |  |
| rris, Hall \& Co. (Inc.) | 6,000 | Stern B |  |
| den, S | ${ }^{\text {\% }} \mathbf{1 0 , 0 0 0}$ | Stone \& Webster |  |
|  |  | Str |  |
| Parsons |  |  |  |
| Hill Richards \& Co. |  | Thomas |  |
| . B. Hilliard \& |  |  |  |
| Hirseh \& Co. |  | Tucker, Anthony \& |  |
| nbiower |  |  |  |
|  |  | $\begin{aligned} & \text { G. Het } \\ & \text { Walst } \end{aligned}$ |  |
|  | $\begin{array}{r} 1,000 \\ 10,000 \end{array}$ |  |  |
|  |  | Wating, Lerchen \& Co.-- |  |
| ${ }^{\text {Jenks }}$ Share Kirkrp.and \& | 1,000. |  |  |
| Jenks Grubs - |  |  |  |
| Johnston, Lemon \& |  |  |  |
| T. H, Jones \& Co |  | witter \& Co. |  |
| ${ }_{\text {Kaman }}$ | 000 | Warts, Dilles. \& |  |

Joseph \& Feiss Co., Cleveland, O.-Stock Split, Etc.The stockholders. on Feb. 19 approved a proposal to change the
authorized common stock from 350,000 shares, par 85 , to 700,000

(M. W.) Kellogg Co.-New Refinery, Etc.-

The frst refinery in Brazin for producing cracked gasoline has gust
Peetrty, been placed on stream at Bahia for Refinaria Petenoleo, S.A., by the above company, refinery and chemical Nacional de
of Ne
 been, conrined to the production of straight-run gasoline by she skim
ming sor similar means of separation. A complete combination
distilation
 to be built in Brazil and, according each day. ©e it is the first of its kind
the most modeg company, represents Construction of the world's firist modern, commercial, gasoline-from



Keyes Fibre Co.-Changes in Personnel-

| of the Board, and Wallace E. Parsons, formerly vice-President and General Manager, has been elected President. Ralph H. Cutting,formerlyTreasurer Parsons as Vice-President and General Manager, and John W. Thomas, |
| :---: |
|  |  |
|  |  |

Kingsport Utilities, Inc.-To Borrow from Banks-
The e corporation on March 15 requested SEC authorization to enter
into a credit agreement with The Guaranty Trust Co of New York whereby Kingsport may borrow from time to time prior to Dec: 31 tur


## Lehigh Valley RR.-Earnings-

| bruary - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from | \$5,651,2 | \$4,474, | \$5,549,277 | \$6,225,895 |
| Net ;ry. oper, inco | 382,951 | ${ }_{882,025}^{476,381}$ |  |  |
| om Ja |  |  |  |  |
|  | ${ }_{2}$ | ${ }_{1}$ |  |  |
|  |  |  | 7 | 175, |

## Libbey-Owens-Ford Glass Co. - Completes Sale of

 EuroSale of the last of the minority holdings of stock in two European A.-o-proup. of French and Belgian glass interests paid $\$ 450.000$
 Libbey-Owens, Gesellshaft fur Man hanile Glasherstellung

## Link-Belt Co.-To Split Stock-

The , stockholders on March 27 approved a 2 -for-1. split of the
common stock and a change from no par to $\$ 5$ par value per share.-
Lock Thread Corp., Detroit, Mich-To Split StockThe stockholders will vote April 18 or a proposal to change the
authorized capital stock from 50.00 shares of no par value to 500,000 ,
shares, par 10 cents. each, to effect Lone Star Cement Corp.-Plans Split-Up-
The stockholders on May 18 will vote on a a proposal to Increase
and change the authorized capital stock of the corporation from




## Long Island Lighting Co.-Hearing on Fees-

The SEC has. scheduled a hearing for April 17, 1951, upon requests
 and the merger into that company of Queens Borough Gas and Electric
Co. and Nassau - $\%$ Suffolk Lighting Co.




## (P.) Lorillard Co.-Prepayment of Bonds-

The company is notifying holders be its $5 \%$ gold bonds maturing
Aug. 1,1951 that immediate payment of the entire principal amount
 Debentures Sold-The public offering of $\$ 15,000,000$ $3 \%$ debentures made on March 22 was oversubscribed See details in V. 173, p. 1276.
Louisville Gas \& Electric Co--Definitive Bonds-
 and Savings Bank, Chicago, in exchange for temporary bonds.-

Lynn Gas \& Electric Co.-Registers With SEC-
The company on March 27 filed a registration statement with the
SEC covering $\$ 4,100,000$ of 20 -year notes, series A, due April 1,1971 The notes are to be offered for public sale at competitive bidding promissory notes due June 1, 1951 (held by John Hancock Mutual
Life Insuranee Co.) and for construction of additions and betterments. M. J. and M. and M. Consolidated, San Francisco, Calif -Files With Securities and Exchange Commission-
The company on March 19 filled a , letter of notificiction with the SEC
covering 399,923 shares of capital stock (par $\$ 1$ ) to be offered to stockcovering as 10 shares of capital stock (par $\$ 1$ to be offered to stock-
holders at 75 cents per share. The proceeds are to be used for work-
Maine Central RR.-Earnings-

| riod End. Feb. | 1951-Mo | -19 | 195 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$2,083,137 | \$1,948 |  |  |
| Operating expenses | 1,536, |  |  |  |
| Taxes | ${ }_{265,177}$ |  |  |  |
| dipment rents | 46,70 |  |  |  |
| Jt. facii, rents (Dit | 18,66 | 29,600 | 45,662 | 49,9 |
| Net ry. oper. income- ther income | \$215,966 | 168,77 |  |  |
|  |  |  |  |  |
| cts | \$224,918 | \$178,733 | 7,51 | 8401,879 |
| - | 103,490 | 101,543 | 207,045 | 203,721 |
|  | , |  |  |  |

Medusa Portland Cement Co.-Stock Increased-
The stockholders on March 20 approved a proposil to increase the
zuthorized comman stock (no par) from 250,000 shares (222,417 shares outstanding) to 500,000 shares. The company has no immediate plans for 1 sssuance of the unissued 277,583 shares.
The company plans to expand its Toledo, 0 ., and Manitowoc, Wis.,
plants in order to norease annual productive capacity by more than 500.000 barrels each. This expansion, together. with authorized ex-
penditures at other mills, will cost an estimated $\$ 5,000,000$ of. which


Michigan Bell Telephone Co.-Earnings-

|  |  | $0$ |
| :---: | :---: | :---: |
| Oncollectible operating | 11,41 | 46, |
| * Operating revenues |  |  |
| Operating exp | - ${ }^{9,150,176}$ | ${ }^{8,344,042}$ |
| Net. operating income | $\begin{aligned} & \$ 1,996,400 \\ & \hline 1,67,221 \end{aligned}$ | ${ }_{\text {s }}^{1,1765}$ |


Minneapolis-Honeywell Regulator Co-Stock and Authorized Debt Increased-New Contract-
The stockholders on March 27 approved a plan to increase the
authorized shares of preterence stock from 110,000 shares to 160,000 .
 Both pla
1951.
The company announces completion of an arrangement to perform
consulting services. to the Atomic Power Division of Westinghouse
Electric Corp pittsurghe Electric Corp., Pittsburgh, Pa .
Under the agreement Honeywell engineers will act as consultants in
valve problems arising in the Westinghouse program.-V. 173, p .862.

## Mobile Gas Service Corp.-Private Financing-



 The proceeds from the sale of the preferred stock were used to
provide for construction requiremerts.-V. 172, p. 846 ,

## Monongahela Power Co.-Registers With SEC-

 The company on. March 23 filed a registration statement with theSEC covering $\$ 10,000,000$ first mortgage bonds, series due 1981. The bonds are to be offered for public sale at competitive bidding.
According to the prospectus, the company
 Net proceeds of the sale of the bonds and additional common shares
are to be applied toward the cost of the construction program of the


\section*{Montaup Electric Co.-Loan Authorized-


 <br> (John) Morrell \& Co.-Partial RedemptionThis company has called for recemption on May 1 , 1951, through
operation of the sink fing fund, 8800,000 of its 15 -year $3 \%$ debentures
 <br> Mountain States Telephone \& Telegraph Co.-Earns.Moin or January
Operating revenues
Unectan <br> 

Mutual Shares Corp., N. Y.-Capitalization Increased The stockholders on March 5 aproved a proposal to increase the
authorzed capital stock from 30,000 shares to to , 000 shares, par $\$ 1$.

## National Folding Box Co., Inc-To Buy Stock-



## National Gypsum Co.-Sales Up-Earnings Off-


 The shareholders voted to approve the pension plans for hourly
workers which have been negotiated with the unions at several
of the company's plants during the past
 "Despte a this six continuing a week." dond for the building materials we
produce, there are indications that production may be somewhat cur-


 mar. Baker pointed out that National was meeting the pajer shortage
by construction of a fourth paper mill at Pryor, okla. As soon as
this. mill gets into production by thin
 i) He also toid stockholders that the construction of the company's new
gypsum board and laster mill at Medicine Lotge will be completed
on schedule by July 1 production at the




consolidated income account for calendar years
 Gross protit
Overhead and expense
$\$ 25,931,037$
$\$ 17,038,917$
$\$ 19,553,997$

$\qquad$



National Steel Corp.-Sales and Earnings at New High -The corporation in 1950 had the highest production, shipments, sales, net earnings, employment and wage payments in its history, according to Ernest T. Weir Chairman.
"In addition to maintaining, production at peak levels," Mr. Weir
sald .our organization carried on our program sa:id our organization carried on our program of expansion and
improvement without interruption. As a result, we began 1551 with Improvement without interruption. As a result, we began 1951 with
substantial increase in ingo capacity which is an important stepping
stone toward still stone toward still Jarger goals
 Ooo.00. Ingot capacity was increased by 250,0pp toms during the
year, bringing total capacity to $4,750,000$ tons. The current year, bringing total capacity to $4,750,000$ tons, The current progran
will further increase capacty to a total of $6,000,000$ tons, with com wletion scheduled approximateiy a for that of $6,000,000$ tons, with com 1952 . In proportion
to size Nationals progrem for the period from the end of the war through 1552. Mr. Weir
emphasized the fact that the current program does not emphasized the fact that the current program daenes not nincude any
tonnage for the proposed plant to be buil near Camden, New Jersey.

 of a $15 f_{0}$ interest in Reserve Mining Co. which has been organized CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS $\underset{\text { Net sal }}{\text { Notal }}$ Net sales
Total income $\begin{array}{llll}1950 & 1949 & 1948 & 1947\end{array}$


 Iong-term edept
 "Includes:
Federal inc
Federal income taxes_- $61,100,000 \quad 37,400,000 \quad 33,300,000 \quad 19,270,000$ +Earnings per share for the years prior to 1950 converted to the
new basis established by the three-for-one stock split.

| ASSETS- |  |  |
| :---: | :---: | :---: |
| Cash on hand and on deposit | \$101,220,136 | 33,952,739 |
| Marketable securities-short-term | 20,000,000 | 14,000,000 |
| Notes and accounts receivable | 47,142,913 | 26,364,152 |
| Inventories | 51,631,139 | 44.056,400 |
| Other assets | 953,724 | 948,567 |
| Investments | 12,343,546 | 8,t07.600 |
| ${ }^{4}$ Properties | 183,627,755 | 178,484,300 |
| Deferred charges | 2,889,976 | 2,864,739 |
| Total | \$419,808,18 | \$360,479,057 |
| LIABILITIES- |  |  |
| Accounts payable, trade accourits, etc | \$38,795,705 | \$29,390.05s |
| Accrued royalties | 319,792 | 281,916 |
| Accrued taxes | 3,616,637 | 4,047,517 |
| Accrued interest - | 3180,000 |  |
| Miscellaneous accruals | 4,038,456 | 3,179,127 |
| 7Federal taxes in income (est, | 11,100,000 | 2,050,000 |
| Purchase money mortgages | 532,793 | 82,714 |
| First (collateral mortgage bonds, $3 \%$ series due April 1, 1965 | 40,000,000 |  |
| Reserves for relining, rebuilding and repairs | 6,918,034 | 4.976,497 |
| Res. for gen contingencies, inventories, etc. | 5,135,022 | 5,135,022 |
| Res. for oper, pricr years' taxes and gen, res. | 17,985,583 | 16,206,515 |
| Capital stock (par value \$25) | 73,620,430 | 61,348,750 |
| Capital surplus | 40,349,930 | 52,619,560 |
| Earned surplus | 177,758,668 | 140,861,384 |

- $\$ 419,808,189 \$ 360,479,057$ reserves for depreciation, depletion and ancortization of 1949 , After
in 1950 and $\$ 203,866,502,431$



## Neslo Products Corp., N. Y.-Files With SEC-

The corporation on March 23 filed a letter or ondtification. with the


New Bedford Cordage Co. - Debentures Approved Exchange Offer to Preferred Stockholders$7 \%$ se stockholders in Feb. 20 authorized an issue of $\$ 200,000$. 30 -year ferred stock at the rate of $\$ 100$ of debentures for each shane of pre-
ferred stock. By Feb. 4 holders of over $74 \%$ of the preferred stock
had indicated their
 will be paitd on April 2, 1951. An andditional payment preferred share

Preferred stockholders who desire to accept the offer should forward
their certificictes to the Fitst National Bank of New Beaford, Mass.-
New England Confectionery Co. - Loan Arranged The company has concluded an arrangement to borrow on a long-term
The proceeds are to be used to retire short-term debt, to purchase
new equipment and for working capital.- V . 164, p. p. 2833 .:
New England Electric System-Seeks to Sell Gas Properties-
The System on March 21 applied to the SEC for an exemption from jts competitive bidding rule so as to open the way for negotiations
for the disposition of the gas properties included in its. system and
presently owned and operated ty te to

Light Companies engaged in gas business only: Malden \& Me

 Gas (2) Companies engaged in both electric and gas business: Beeverly
 All companies are crganized and doing business in Massachusetts
except Narragansett (R. I.) and Mystic (Conn.). The net. gas plant investment of these companies. at. Dec. 31,1950
aggregated $\$ 33,121,936$, of which $\$ 21,632,335$ represented net plant ownet hy the Massachusetts. companies, according to the application;
and the ageregate net income of these gas properties for the year
1950 was $\$ 413$
 historical earnings from manufactured gas operations are' therefore
an tnappropriate tasis for forecasting future earnings.


New England Gas \& Electric Association-Affiliate to Finance-
This association and its subsidiary, Algonquin Gas Transmission Co. on March 29 applied to the SEC for an order authorizing additionai
financing by Algonquin to meet the cost of its construction program. To provide approximately $\$ 8,000,000$ of equity capital to finance es-
sential construction of pipeline facillties to carry on its business as a natural gas transmission company, Algencuin proposes to issue and sell
 suth funds wiil be secured by tumporary nar, tintee best. bearing at pary or or
from stockholders on open account, to be subsequently converted into mmon stock.
up NoGEA proposes to purchase from Algonquin additional capital stock Algonquin to a mexcess of an amount to bring its stock holdings in
in the form of admum of s3, goo,ooon, part of which may be initially In the orrm of advances. In no event will the total participation of
New England in Angonquin common be in excess of $37 / 2 \%$ of presentiy authorized comron stock of that company.
Algonquin now has outstanding $2,265.62$ shares of common stock, held sha..31 shares, or 32 ta $\%$ ); and Texas Eastern Transmission Corp. ( 625
The SEC has given interested persons until April 11, 1951, to request
a hearing upon the application.-V. 173 , p. 1072 .

## New England Telephone \& Telegraph Co.-Earnings-  $\begin{gathered}\text { Operating revenues } \\ \text { operating expenses }\end{gathered}, \quad \overline{\$ 16,674,575} 1$ Operating expenses Operating taxes  <br> Net et operating in -1 <br> | $\$ 2,077,916$ |
| :---: |
| $1,431,839$ |
| $\$ 2,0892,529$ |
| 1,029 |

New Hampshire Electric Co.-No Bids Received-




New Hampshire Fire Insurance Co.-Offering to Stockholders Underwritten-This company, which was organized in 1869 and writes fire, inland marine, oceari marine, automobile and allied lines of insurance, is offering to its share on the basis of one additional share for each four shares held of record March 26, 1951. The First Boston Corp. heads an underwriting group which will purchase from the company any shares remaining unsubscribed after 3 p.m. on April 10, 1951.
The growth in recent years in premium volume and expectastion upon continuation of this trear. Net tremium volume and expectation of ${ }^{\mathbf{a}}$
to 1950. From 1941 to 1950 the ration of titen rose $108 \%$ from 1945
 upon application of the proceeds from the current sile
PROCEEDS-The purpose of issue of the capital. stock now being
offered is to increase the company's capital and surplus, and thereby to improve the relationship between capital funds (capital and surplus) and the greatly increased reserves for unearned premiums. The
net proceeds from the sale will be added to, and used as a part of, the net proceeds from the sale will be added to, and used as as part of. the
companyin seneral funds and, it is presentiy intended, will be invested
in in seaurities.
While the company has no present intention of raising further addiHionat captal, no prediction is made as to whether or not it mayy be
ceemed advisable to secure additional capital at some time in the CAPitalization giving erfect to present financing Capital stock (s10 par value) -- $\quad$ A00,000 shs. $\quad 375,000$ shs year since the company commenced operations. Since 1946 pid ine each
 EARNINGS- Net income in 1950 was $\$ 1,23,474$, equal to $\$ 4.08$. per
share on the 300,000 shares then outstanding. EUSINESS-Company is qualified to do business in all States of
the United States, the District of Columbia and certain territories of the United States, the District of Columbia and certain territories of
the United states and Canada. According to to that
statistics, the company ranks 38 among stock fire and matr availale


 UNDERWRITERS-The underwriters named below have severally
agreed to purchase $\begin{aligned} & \text { Trom the company in the } \\ & \text { set forth below, the shares of capital }\end{aligned}$ 隹 agreed to purchase from the company, in the respective percentages
set forth below, the shares of capital stock which are not issued upon
the exercise of warrants.


New York Central RR.-Earnings-


Places Large Order
 In its history. 337 units of ne ne
cost of approximately $\$ 64,000,000$
The locomotive


to be completed during the second quarter of 1952 .



Now York, Chicago \& St. Louis RR.-Split VotedThe preferred and common stockholders on March 29 approved the
proposed dpan, to spitit the common stock by issuance of five shares for
rach share held. each share held.
The company
Ttoce company, will issue $1,856,010$ shares of $\$ 20$ par value common
cock in exchange for the present 377,202 shares of s100 par value
common stock outstanding. The stockholders also and
Voting rithis, for preferred apoved chack, share amendments to provide full
change in the date share with common;
 p. 966 .

New York Life Insurance Co. - Exchanging Government Bonds-



New York State Electric \& Gas Corp.-ExpansionGreenidge Station at Dresden on Lake Seneca has been selected as
the site of this corporations new 100.00 -kilo
tate ste sean electric ager, announce on March 19 , existing station to more than double
The decision to expand the
 the order for the 100,000 -kilowatt turbine generator was placed
with General Electric co.
This.
 total amount of the company's property at the beginning of 1945.
Under his proram the companys cappacty ot produce electicty
In its central interconnected system will be fucreased from about

Newton Chemical \& Supply Co.-ExpansionWarren C. Newton, President of this company, and also of O. A.
Newton \& Son Coo, Bridevevile, Dei., announces the expansion of operations ard facilities or the former company.
che company is a well
culturown distrinutor and formulator of agri-

 of products handoed by No-withe will be octinued dy Newton Chenical
\& Supply Co. Included are Plantoote, the liquid plastic preservation




## Niagara Mohawk Power Corp.-Acquisition-



Northwestern Bell Telephone Co.-Stock IncreasedIt was announced on March 17 that the authorized capital stock
(par s100) had been increased from s175.000,000 to \$\$22,500.000. It


Ocean Industries, Inc., Boston, Mass.-Stock Offered Coburn \& Middlebrook, Inc., Boston, Mass., on March 9 pubck (par \$100) and 2000 shares par) at $\$ 100.10$ per unit. The selling agent, as additional compensation for its services, is entitled to purchase an additional 4,100 shares of common stock at the public offering price of 10 cents per share.
A letter of notification covering the above mentioned shares was
filed with the SEC on March 2 last. PROCEEDS-The net proceeds are to be used to pay for the con-
struction and equipment of a fish meal plant to be erected at stonIngton, Conn.,
capitalization giving effect to present financing-
 BUSINESS-Company was. organized in Massachusetts on May 5,
1950, and will engage in the reduction of fish into high-quality The coinpany will build a plant at Stonington, Conn., which, it is
estimated, will have an initlal capacity of 40 tons of fish meal per day.

Ohio-Apex, Inc.-Eẋchange Offer Extended-
See Food Machincry \& Chemical Corp. above,-V. 173, p.
Ohio Edison Co.-To Vote on Financing-
 of certain amendments to its articles of incorporation.



Oklahoma Gas \& Electric Co.-Rights to SubscribeThe common-stockholderss of frecord Aprill 5, or suck later date on



Olympic Radio \& Television, Inc.-Filing With SECA letter of notifleation was flied, with the SEC on March, 23 cover-
In 2 .oo shares.


Pacific Gas \& Electric Co-Secondary Distribution-A seeondary offering of 25,000 shares of common stock (par associates at $\$ 32.25$ per share, with a dealer's discount of 40 cents per share--V. 173 , p. 1277.

Pacific Tolephone \& Tetegraph Co.-Earnings-


Packard Motor Car Co.-Vilas to Become a DirectorTwo Pension Plans Proposed-
The stockholders, will vote on the directorate, including one nev
candidate, and two pension plans at the annual meeting april 16. candidate, ani two pension plans at the annual meeting April 16.
The proxy statement was malled to the company's 110,048 shareholders. new candidate for the board is Homer A. Vlas, prominent New
York investment broker. A member of the stock borokeraze firm of
 Firms. two basic pension plans, as negotiated with Local 190 UAW-
 entirire costc.
Thise corts have adopted a retrirement plan for salaried employees.
 it he elects to join the plan, contributes $5 \%$ of the excess over $\$ 3,600$
of his base salary and the company pass the amount necessary to
balance the cost of the plan. $-V .173$, p. 862.
Palmer Stendel Oil Corp--Stock Offered-The stockholders of record March 10 were recently given the right tional shares of capital stock (par $\$ 1$ ) at 20 cents per share. The offering has been underwritten by Burnham \& Co., of New York City.
A letter of notiflcation covering the above mentioned shares was
filed with the SEC on March 5 . PROCEEDS-The net proceeds are to be used to increase working
capital, set up reserves against unforeseen contingencies and enable the company to consider the possible development of some of its properties and the possible accuisistion of other properties. March 16
Ruth Willims, President, in a letter to stockholders on Mat said in part:
Californt the terms of the loan agreement with Union oir Co. of
 reduced by 50\%/The The amount owing to Union Oil Co. of Callifornia,
which reflects income reecved and our share of the expenses in connection with the improvement of the property, was $\$ 464,377$ as of
Dec. 31 , 1950 , of
note on Dec. 31, which $\$ 362,975$ represents the balance due on the
 approximately sob,000. This is not enough to allow the corporation to
constide the development of tys own properties or the acquisition
of additional properties."-V. 168, p. 1366 .
Pan American World Airways Corp.-New Service-
 ${ }_{A}^{\text {Apriil }} 10$



## Peabody Coal Co.-Registers With SEC-



 price and underwxiting terms for each issue, are to be supplied by
amendment.
The conpany proposes to apply the net proceeds from the sale-of ine
debentures and preferred stock to finance an estimated $77,500,000$ of


 been acquired or aree tn process of accuisition or construction. The
balance of the proceeds will be added to working capital 1 p partial



Pedlow-Nease Chemical Co., Inc., Lock Haven, Pa.Files With Securities and Exchange Commission-
 at $\begin{aligned} & \text { at perer share, } \\ & \text { for working capital. }\end{aligned}$

## Pennsylvania Gas \& Electric Co.-Files Plan-


holder thereot :wil be entitled to receive 14 shares. of capital stoek
of North Penm pilas
 stock of North Penni;
(3)-For
of class Bi. common stock or Pen en sylvanion Gas
ill be entited to receive a cash payment of 10 . Pennsylvanis Gas now owns 120 - shares of the stock of Penn-







Piedmont Natural Gas Co, Inc--Notes and Common Stock Offered-White, Weld \& Co. and associates on Mar. 30 offered to the public $\$ 1,900,000$ of $51 / 2 \%$ interim notes, (par \$1) in units consisting of $\$ 50$ principal amount of notes and one common share at $\$ 52$ per unit, plus accrued interest on the notes. The notes will be payable at: the election of the company by delivery of $\$ 2.75$ cumulative preferred stock, no par value, at the rate of one share for each $\$ 50$ principal amount.
Rights to Stockholders - At the same time, the corpoMarch 29 rights to subscribe to 125,000 additional com mon shares at $\$ 4.50$ each, in the ratio of one new share for each two shares held. Subscription warrants will expire on April 9. This offering is also being underwritten by a group managed by White, Weld \& Co.
The stock a nd note offerings erepresent steps in Piedmont's financing ties in the Pitedmont area. The firanencign also involves a. proposed prt-
vate. sale of $\$ 7,500,000$ in first mortgane bonds.-v. 173 , p. 966 .

Pioneer Fund, Inc. (Del.)-Stock Offered-Gammack $\&$ Co. on March 20 publicly offered 12,000 shares of capiof Bid Asset Value and Asked Asset Value) plus a sales commission equal to $8 \%$ of the offering price (approximately $8.69 \%$ of said Mean Asset Value).
Registers With SEC-
The corporation on March 23 filed a registration statement with

Pitney-Bowes, Inc-To Sell Preferred Stock-
The stockhoiders at a special meeting April 4 will yote on approving
n increase in the authorizeil $41 / 2 \%$ convertible preferred stock (par $\$ 50$ ) to 135,000 shares from the present 75,000 -share limit. New York Stock Exchange it is limited in its ability to secure new
 s. it has in the past.-V. 173, p. 662 .

## Pittsburgh Plate Glass Co.-New Product-

A revolutionary new interior paint that has unusual decorative




## Pittsburgh Steel Co.-Partial Redemption-

This company has called for redemption on May 1, next, through series due April 1, 1958, at 1003, \& and accrued inderest. Payment
will be made at the Chemical Bank \& Trust Coo, 165 Broadway, New
York, N. y.-v. 173, p. 1174 .

Potomac Edison Co.-Bids for Bonds-
 on April 3 for the purchase from it on an issue of $\$ 10,000,000$ first
mortgage and oollateral trust bond due
The conpany has recelved SEC authorization to issue and sell the
 subject to the results of competitive bidding, and to 1ssuu, and sell to
its parent, the West Penn Electric Co. 200,000 shares of additional
 program of the company and its subsidiaries. estimated at $\$ 23,650,000$
for the years 1951 and 1952.-V/ 173, p. 1174.

Pyramid Electric Co., Jersey City, N. J.-Files With Securities and Exchange Commission-


Ralston Purina Co.-Offering Completed-A secondary offering of 24,000 shares of common stock (par $\$ 25$ ), which was made on March 21 at $\$ 79.75$ per share, has been completed, it was announced on March 28 by Mer-
rill Lynch,'Pierce, Fenner \& Beane; Hill Brothers; and rill Lynch, Pierce, Fenner \& Beane;
G. H. Walker \& Co.-V. 173, p. 1278.

## Rochester Gas \& Electric Corp.-Plans Financing-




Rochester Telephone Corp.-EarningsMonth of Jonuary-


Net after charges
$-\mathrm{V} .173, \mathrm{p} .1175$.
(T.) Rowe Price Growth Stock Fund, Inc.- Files With Sechrities and Exchange Commission-
The corporaton on March 27 filed a registration statement with the
SEC covering 75,000 shares of capital stock (par $\$ 11$, to be offered, GEC covering 75,000 shares of capital stock (par 81 ,
at the market, without underwriting.- V . 172 , p. 1833.
St. Regis Paper Co. (\& Subs.)-Earnings-
Year Ended Dec. 31- $\quad 1950 \quad 1949$


Gross income
Net income before income taxes-
rov. for Federal and foreign taxes on income-

| $21,774,958$ |  |
| :---: | :---: |
| $1,626,088$ | $9,609,361$ |
| $1,542,833$ |  |



ividends patid on common sto
immon shares outstanding-a
tom
Net working capial at Dec. 31,1950 , amounted to $\$ 20,261,508$, com-
reed with $\$ 41,344,760$ at the end of 1909 , with the increane reflecting
 seatiy strengthen the companys integrated poston in kraft pape
nd boarr." re company held marketworking capital shown in the balance sheet,
securities worth s11,095,529 at Dec. 31 , The market prices.
The kratt paper and board capacity at the erssacola mill in Florida
being increased by 100,000 tons a year through the installation


noking paper by the midale of 195. ${ }^{\text {ant }}$, will be completely integrated
 dideration for several years to expend inder crate ope study and con
Gouth, where the economics of manufacture are favorable." In the tis
 The northern New York State erantt mills retained by the company
i1 be diverted from the manuacture of paper for multiwall bail mid concentrated on the the manuatacture of paper for multiwall bags
peit faciltitias are more flexibilecure of specialty kraft papers, since such grades than are the large high-production machines in the

Scudder, Stevens \& Clark Common Stock Fund, Inc. TAston, Mass.-Registers With SEC-
The corporation on March 21 filed ar registration statement with


Seal-Peel, Inc., Van Dyke, Mich. - Files With SEC
The corporation on March 19 filed a - .etter of notification with the
C covering 225,000 shares of common stock (par $\$ 1)$ to be offered

(G. D.) Searle \& Co.-Earnings-


Seven Consolidated Gold Mines, Inc., Seattle, Wash.Files With Securities and Exchange CommissionTEC corporation on March 14 filed a letter of notification with the share, without underwriting. The proceeds'will be used to develop
(W. A.) Sheaffer Pen Co.-Pays $40 \%$ Wage Bonus-Perrofit-sharing cheeks equal to " $40 \%$ of their December-January February earnings were distributed on March 20 to some 1,800 employ-
ees of this company bringirg the fiscal year payments to an all-time high of $27 \%$.
This fourth-quarter payment brings the total profit-sharing money
thus distributed to more than $\$ 9,000,000$ in the last 16 years.- V . 173 ,
Sisters of Mercy, Hammond, Ind.-Notes Sold-Thos. Sisters of Mercy, Hammond, Ind.-Notes Sold-Thos.
McDonald \& Co. in February issued and sold $\$ 372,000$ of McDonald \& Co. in February.
$31 / 2 \%$ coupon notes due 1961 .
Detroit. notes are guaranteed by the sisters of Mercy, Province of The proceeds, together with other funds, wer
March 1 the then outstanding ${ }^{\text {s }} 500,000$ bonds.

## Southern California Edison Co.-Annual Report-

CONSOLIDATED INCOME (COMPANY AND SUESIDIARY COMPANY): Years Ended Dec. 31
VE=

Net operating income
Other income (net)

## Gross income Total deductions $\cdots$

| Net income | 19,658,025 | 18,939,787 | 1,889,295 |
| :---: | :---: | :---: | :---: |
| Dividends-paid or payable in cash on: |  |  |  |
| Orig. pfd. stock-\$1.50 per share | 319,981 | 299,995 | 240,143 |
| Preferred stock (retired in 1947) |  |  |  |
| $6 \%$ and $51 / 2 \%$ |  | Cr1, 154 |  |
| Cumul. pfd. stock-4.32\% series- | 1,785,703 | 1,785,703 | 1,785,703 |
| Preference stock-4.48\% conv. ser. | 1,769,428 | 1,839,646 | 1,851,355 |
| Cum. pid. stock $-4.83 \%$ series | 976,005 | 976,000 | 935,359 |
| Preference stock $\mathbf{4 . 5 6 \%}$ series_- | 594,189 | 807,539 | 640,783 |
| Common stock - \$1.50 per share_ | 8,598,975 | 7,354,187 | 4,775,750 |
| Earned per common share | \$2.97 | \$2.99 | \$1.83 |
| INCOME ACCOUNT | COMPANY | ONLY) |  |

Years Ended Dec. 31-






 | Other income: | Oil income, less taxes and exps.-- | $1,593,820$ | $1,569,933$ |
| :---: | ---: | ---: | ---: |
| Interest and miscellaneous | $2,075,599$ |  |  |
|  | 136,686 | 116,740 | 106,844 |

 Net income -

| ASSETS- | Company <br>  | $\begin{gathered} \text { Consolidated } \\ \$ \end{gathered}$ |
| :---: | :---: | :---: |
| Electric plant -----------------194,865,096 594,865,096 |  |  |
| Investments and other | 6,765,290 | 9,283,296 |
| Cash | 7,013,583 | 7,741,211 |
| Special deposits obigation |  | 2,000,000 |
|  | 120,633 | 120,633 |
| Receivables (less reserves) | 9,132,340 | 9,570.666 |
| Materials and supplies, at cost | 14,286,512 | 14,286,512 |
| Prepaid taxes, insurance and other expensesDeferred charges | 5,967,378 | 5,976,679 |
|  | 4,992,408 | 4,992,408 |
| Deferred charges Capital stock selling expense on oustdg. issues | 2,747,875 | 2,747,875 |
|  |  |  |
|  |  |  |
| Capital stock, par value $\$ 25$ per share- |  |  |
| Original preferred, 5\% prior | 4,000,000 | 4,000,000 |
|  |  |  |
| 1997255000000 2500000 | 25;000,000 | 25,000,000 |
|  |  |  |
| Preference: |  |  |
|  |  |  |
| 4.48\% : convertible series | 39,342,275 | 39,342,275 |
| 4.56\% convertible | 12,418,850 | 12,418,850 |
| Common | 100,318,297. | 100,318,297 |
| Paid-in surplus-premium on capital | 6,536,044 | 6,536,044 |
|  |  |  |
|  |  |  |
| Series of 3s, due 1965 | 108,000,000 | 108,000,000 |
| Series of 31/4s, due 1964 | 30,000,000 | 30,000,000 |
| Series A, due 1573 ( $31 / 8 \%$ ) | 40,000,000 | 40,000,000 |
| Series, B, due 1973 (3\%\%) | 25,000,000 | 25,000,000 |
| Notes payable (\$12,000,000 | 12,000,000 | 12,062,467 |
| Accounts payable | 8,393,290 | 8,022,477 |
| Dividends' payable | 2,747,229 | 2,747,229 |
| Customers' deposits | 577,830 | 577,830 |
| Taxes accrued | 23,730,036 | 24,168,868 |
| Interest accrued | 2,291,060 | 2,291,060 |
| Customers' advances and other deferred credits | 1,467,994 | 1,477,369 |
| Reserves: |  |  |
|  |  |  |
| Pensions | 5,976,864 | 5,976,864 |
| Subsidence costs | 1,383,236 | 1,383,236 |
| Insurance *and casua | 407,832 | -407,832 |
| Frequency chang | 78,718 | 78,718 |
| Contributions in aid of constructi | 2,559,783 | 2,559,783 |

## Southern Co.-Financing Approved-

The company on March 21-received SEC authoization to issue and sell $1,000,000$ shares of additional common stock, $\$ 5$ par
The stock is to be offered for public sale at competitive bidding. roceeds thereof, together with treasury funds to the extent required, stocir of subsidiary operating As part of programs. Issuance and sale by the following subsidision also authorized the Sosuance and sale by the following subsidiaries, and the purchase by
Southern, of the specified number of shares of common stock of the
respective subsidiaries respective subsidiaries:
Alabama Power Co, 50,000 shares for $\$ 5,000,000$; Georgia Powe Alabama Power Co, 50,000 shares for $\$ 5,000,000$; Georgia Power
Co, 292,400 shares for $\$ 5,000,000$ Gulf Power Co., 40,00 shares for
$\$ 2,000,000$, and Mississippi Power Co., 75,000 shares for $\$ 2,000,000$.$\$ 2,000,000$ and Mississippi Power Co., 75,000 shares for $\$ 2,000,000$.-
V. 173, p. 1274 . Standard Coil Products Co., Inc.-Listing, etc.The common stock has been admitted to trading on the New York
Stock Exchange, effective March 26,1951 . Company has $1,470,000$ shares of common stock, $\$ 1$ par value, outstanding.. Since first public
distribution of a portion of its stock last September, the company has
paid quarterly dividends of 25 cents a share on Nov. 15, 1950, and The company recently reported for the year 1950 net sales of
$\$ 35,632,396$ and net income of $\$ 5,266,442$, equal to $\$ 3.58$ per com-
mon share,- $\mathbf{V}$. 172 pi 2224 . mon share--V, 172, p. 2224.
Standard Milling Co.-Earnings Higher-

| 3 Months Ended Feb. 28- | 1951 | 1950 |
| :---: | :---: | :---: |
| Income from sale of goods and ser | \$9,954,903 | \$9,946,511 |
| Cost of goods and services | 9,115,325 | 9,328,477 |
| Selling, advertising \& acministration expenses_ | 569,084 | 554,378 |
| Profit from operations. | \$270.494 | \$63,656 |
| Deductions from income | 70,054 | 39,594 |
| Provision for Federal income | 99,000 | 10,600 |
| Net profit | \$101,440 | \$13,462 |

Staten Island Rapid Transit Ry.-Earnings-

| February- | 1951 | 1950 | 1949 | 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from ralway | \$264,780 | \$193,252 | \$225,478 | \$275,344 |
| Net from railway | 22,568 | *17,976 | *7,913 | ${ }^{\text {¢ } 2,936 ~}$ |
| Net ry. oper. income | *27,000 | *64,681 | -55,204 | 64,400 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | 571.867 | 423,714 | 477,485 | 581,440 |
| Net from railway | 64,439 | ${ }^{48,352}$ | 2,966 | ${ }^{\text {a } 8,677}$ |
| Net ry, oper. income- | *37,626 | +103,570 | ${ }^{* 96,562}$ | -139,464 | Net ry, oper. income--

${ }^{* D e f i c i t .-V . ~ 173, ~ p, ~} 96$ $\begin{array}{rr}64,439 & \begin{array}{r}43,714 \\ 452 \\ 47,626\end{array}+103,570\end{array}$
+8,677
$+139,464$

Stromberg-Carlson Co. (\& Canadian Subs.)-Earnings Year Ended Dec. 31-
Sales, less returns anc allowances_-_, $\quad \$ 37,672,385 \quad \$ 29,597,011$
Profit (before Fed, income taxes) from broad$\begin{array}{cccc}\text { casting operations } & & 302,980 & 38,420 \\ \text { Interest rezeived and other income (net) } & & 107,261 & 75,840\end{array}$

Total income
Cost of goods sold
Selling, general and administrative expenses.
Interest expense -
Profit for the year---.-.-.-.-.-.-.-.
Earned surplus at beginining of year-
Reserve for contingencies transferred to earned

$\qquad$
Common slares outstanding
Earnings per common share
${ }^{\text {Li }}$ Loss. One share of common stock T CONSOLIDATED BALANCE SHEET, DEC. 31, 1950 ANS 1949

 Inventories of raw materials, supplies, work in
process and finished products, at the lower
R


| Total | \$22,470,978 \$19,730,195 |  |
| :---: | :---: | :---: |
| LIABILITIES |  |  |
| 33/4\% note payable to an insurance company... | \$2,700,000 | \$2.900,000 |
| Notes payable to banks | 1,690,000 | 1,975,000 |
| Dividend payable | 33,866 | 33,866 |
| Accounts payable and accrued liabilities | 3,951,417 | ,153,122 |
| Advances on sales contracts. | 628,774 | 707,798 |
| Federal taxes on incomo, | 690,694 | 53,451 |
| Preferred stock $4 \%$ (850 par value) | 3,386,550 | 3,386,550 |
| Common stock ( 810 par calue) | 3,010;170 | 2,980,170 |
| Common stock dividend declare | 301,017 |  |
| Earned surplus | 6,078,490 | 5,540,238 |

 At the close of 1950 there were 3,108 common stockholders and
1,529 preferred stockholders, of whom aboui 500 held bot commun
and preferrd.- 170 , p. 2230 .

## Supreme Sunrise Food Exchange, Inc., East Rockaway,

N. Y.-Files With Securities and Exchange Commission The corporation on March 23 filed a letter of notification with the
SEC covering 54,500 shares of common stock (par $\$ 1$ ), to be offered at $\$ 5.50$ per share through Childs, Jeffries \& Thorndike; Boston, Mass.
The proceeds are to be used for working capital and for expansion
program.

Texas Fund, Inc., Houston, Tex.-Files With SECThe corporation on March 26 filed a registration statement with the
SEC covering 300.000 shares of common stoek fpar $\$ 1$ ) to be offered


Texas \& New Orleans RR.-Earnings-

| February- | 1951 | 1950 | 1949 | 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Gross: from railway_- | \$10,024,000 | \$9,094,993 | \$9,270,635 | \$10,179,138 |
| Net from railway- | 1,846,497 | 2,187,749 | 2,119,599 | 2,730,451 |
| Net ry. oper. income | 406,279 | 485,001 | 1,144,787 | 1,064,661 |
| ${ }^{\text {From Jan. }} 1$ - | ${ }^{\circ}$ |  |  | 1 |
| Gross from railway --- | 22.296,280 | 18,910,453 | 19,418,972 | 20,55\%,319 |
| Net from railway----- | 5,406,146 | 4,557,525 | 4,141,721 | 5,616,130 |
| Net ry. oper. income-- | 1,672,926 | 1,588,615 | 2,103,826 | 2,160,149 |



## Stock Record «» New York Stock Exchange dally range of prices YEaRLY RANGE OF SALE PRICES <br> WEEKLY VOLUME OF TRADING FOR EVERY LISTED ISSUE



For foctnotes see page 24


| Lowest | Highest |
| :---: | :---: |
| s per share | \＄per share |
| 7\％Jan 13 | $115 / 8$ Dec 28 |
| $69 . J$ Jan 13 | 91 Nov |
| 39\％\％July 26 | 53. Aug 10 |
| 1001／8 Mar 13 | 1053／4 Nov 17 |
| 1071／2 July 31 | 1171／2 Jun 8 |
| 143／4／4pr 18 | 191／4 Dec |
| $81 / 4$ Juiy 13 | $121 / 2 \mathrm{Jan} 9$ |
| 21 July 13 | 283／4 Sep 28 |
| 21 July 17 | $27^{3 / 4}$ Oct 19 |
| 24 July 12 | $28^{3 / 8}$ Oct 23 |
| 15 Mar 10 | $20^{3 / 4}$ Sep 25 |
| 104 Mar 3 | 118 Oct 31 |
| ${ }_{98} \mathrm{Apr} 4$ | 109 Oct 19 |
| 391／4 July 12 | $591 / 2 \mathrm{Mar} 2$ |
| 1001／8 Jan 16 | $1521 / 2$ Dec 11 |
| 1031／2 Jan 27 | 1111／8 Dec 30 |
| x173／4 Dee 19 | 213／4 Jun 12 |
| 41 Jan 13 | $701 / 2$ Dec 28 |
| 68 Jan 28 | 86 Nov 18 |
| 86 Jun 27 | 95. Nov ${ }^{6}$ |
| 363／4 Jan 24 | $753 / 8$ Dec 18 |
| $993 / 4 \mathrm{Jan} 5$. | 1053／8 Nov 27 |
| $22^{1 / 4}$ July $13^{-}$ | $25 \% / 8$ Nov 24 |
| $281 / 2 \mathrm{Sep}$ | 40 Dec 27 |
| 105 Feb 2 | 116．Dec 27 |
| 15 July 7 | $31^{3 / 4}$ Dec 13 |
| $61 / 4$ Jun 30 | $93 / 4$ Nov 17 |
| 143／4 Jun 29 | 16. Feb 28 |
| $5 \%$ Jun 29 | 113／4 Dec 20 |
| 101／4 July 11 | 143／4 Jan 12 |
| 53／4／Jan 3 | $91 / 8$ Apr 18 |
| $73 / 4$ Jan 4 | $53^{1 / 2}$ Apr 18 |






Range for Previous
Range for
Year
Owest
$\qquad$

revious
Highest Highest

NEW YORK STOCK RECORD



STOCKS
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$\underset{\text { Highest }}{\text { Jan．} 1}$



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## $\underset{\substack{\text { Friday } \\ \text { Mar．} 30}}{\text { and }}$

## C




## NEW YORK STOCK RECORD



NEW YORK STOCK RECORD


[^0]NEW YORK STOCK RECORD


Range Since Jan. $\mathbf{1}$
$\begin{gathered}\text { Lowest } \\ \text { Her share } \quad \text { \& phest }\end{gathered}$
phare

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Range for Previous
Lear 195H
Lowest $\quad$ Highest

28
19
3
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11
22
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20
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2
8
88
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26
28
20
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15
6
4
31
3
3
4


$103 / 4 \mathrm{Jan}$
$251 / 2 \mathrm{Jan} 1$






## 33 $357 / 8$ $175 / 8$ $151 /$ 793 107 $321 /$ 154 30 8 811 113 83 271 37 97 371 1061 27 401 231 79 1271 447 54 241



## $171 / 4 \mathrm{~F}$ $21 / 2 \mathrm{~F}$ 15 <br> $171 / 4$ $21 / 2 \mathrm{~F}$ 15 $25 / 1 / \mathrm{J}$ 14

## $14 / \mathrm{F}$ $221 / 4 \mathrm{~F}$ $28 / 3 / 4 \mathrm{~J}$ $423 / \mathrm{F}$

## $663 / 4$ $525 / 4$ 105



$5 \%$ conv preferred
Homestake Ming

 4\% preferred $-\cdots-100$
Houston Light \& Power
Houston, Oil of Texas (Del) Howard Stores Co
Howe Sound CO Howe Sound Co -
Hudson \& Manhattan common-109
$5 \%$ non-cum preferred $5 \%$ non-cum preferred-_-100
Hudson Bay Min \& Sm Litano par
Hudson Motor Car-
Hunt Foods Inc Hupp Corp Refrigerator Conon par

## NEW STOCKS YORK STOCK

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##  <br> 20 

Int'1 Hydro-Electric Sys class A
Int Minerals \& Chemical

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Pa | $\$ 4 \mathrm{pp}$ |
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| Int 1 Ry | 5\% prefer

Internationa
Internationa
$\qquad$ Interstate Dept Stores_--No par
Intertype Corp
Iowa-Illinois Gas \& Eliee Co-No par
Iowa Power \& Light Co and Creek
$\$ 6$ preferred

## J

Saturday
Mar. 24
per share

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Saturday
Mar. 24
per share

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$\substack{\text { Thurstay } \\ \text { natr } 2 \text { as }}$
s per share



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Friday
Mar. 30 spershare Share

| ${ }^{\text {\% July }} 18$. | ${ }_{18}^{184}$ |
| :---: | :---: |
| \%1/ Oet Ouly ${ }^{6}$ | ${ }_{7}^{960}$ |
|  |  |
| ${ }_{48}{ }^{\text {Jan }} 3$ | ${ }_{75}$ |
|  |  |

## 

$\begin{array}{ll}23 \% \text { July } 17 & 981 / 4 \mathrm{Mar}^{17}\end{array}$


## K

| 9 Mar 24 | $167 / 8$ Dec 29 |
| :---: | :---: |
| 22. Dec 5 | 251/4 Sep 15 |
| 983/4 Jan 25 | 1031/2 Apr 10 |
| $1031 / 2$ July 13 | 1091/6 May 18 |
| 43.3 | $66^{3 / 4}$ Dec 19 |
| 571/2 July 13 | $70^{1 / 2}$ Nov 18 |
| 143/4 July 26 . | 19. Mar 6 |
| 101/2 Jun 30 | $141 / 4$ Nov 27 |
| 291/4 Jan 13 | $281 / 4$ Dec 30 |
| 162/4 Jan 30 | $251 / 4$ Oct 23 |

## NEW YORK STOCK RECORD



| $\underset{\text { Lowest }}{\text { Rag }}$ | $\underset{\substack{\text { Jan. } 1 \\ \text { Highest }}}{ }$ |
| :---: | :---: |
| \$ per share | sper share |
| $701 / 8 \mathrm{Mar} 15$ | $793 / 9 \mathrm{Jan} 17$ |
| 57 Jan 2 | 673/8 Feb 13 |
| 233/8 Mar 29 | $25^{1 / 2}$ Jan 29 |
| $425 / 8 \mathrm{Mar} 15$ | 50 Feb 3 |
| $17^{1 / 2}$ Mar 20 | 193/8 Jan 10 |
| 72 Jan 24 | 76. Mar 13 |
| 36 Jan | 447/8 Mar 21 |
| ${ }_{361}$ Mar 28 |  |
| $361 / 4$ Jan 5 | $391 / 4 \mathrm{Mar} 7$ |
| $521 / 2$ Jan 29 | $561 / 8 \mathrm{Mar} 13$ |
| $361 / 2 \mathrm{Feb} 16$ | $383 / 4$ Jan 10 |





NEW YORK STOCK RECORD

 $271 / 4$ July 26
$463 / 3$ Jan 25 $493 / \mathrm{Jan}$
$41 / 2 \mathrm{Jan}$
91 $211 / 4 \mathrm{Jan}$
$41 / \mathrm{Feb}$
30


 $491 / 8$ July $13 \quad$| 13 |  |
| :--- | :--- |
| $151 / 4$ | Nov 24 |

| Jun | 165/8 Dec |
| :---: | :---: |
| Dec 29 | 20 |
| $1 / 2$ Jan 22 | Oc |
| $26^{3 / 4}$ Jan 3 | Aug |
| $1 / 6$ July 17 | 305/8 |
| 133/4 Mar | D |
| $12^{1 / 2}$ Jan 13 |  |
| Jun 29 |  |
| Jun 29 | De |
| $1081 / 2$ July 12 |  |
| Jan 13 |  |
| Jan 13 |  |
| 43 Jan |  |


| Range <br> Lowest | Jan. 1 <br> Highest |
| :---: | :---: |
| 5 per share | s per share |
| $371 / 4$ Feb 20 | 44 Jan |
| ${ }^{\text {x105 Feb } 19}$ | 107 Mar 7 |
| 187/3 Jan 2 | $241 / 4 \mathrm{Feb} 9$ |
| $83^{3 / 4}$ Jan 2 | $931 / 2 \mathrm{Feb} 14$ |
| $251 / 2$ Jan 2 | 32 Feb 9 |
| 297/8 Jan 2 | $323 / 4 \mathrm{Feb} 27$ |
| 73 Jan 10 | 85 Jan 18 |
| $133 / 4$ Mar 28 | $161 / 8 \mathrm{Jan} 3$ |
| 10 Jan 10 | 137/3 Mar 9 |
| $483 / 4$ Jan 10 | $73^{3 / 4}$ Mar 9 |
| $211 / 8$ Jan 19 | $333 / 4$ Mar 12 |
| $343 / 8$ Jan 2 | $391 / 2 \mathrm{Feb} 9$ |
| $141 / 2$ Jan 2 | $163 / 8 \mathrm{Feb} 10$ |
| 18 Mar 15 | $243 / 8$ Jan 5 |
| 73 Jan 25 | 84 Feb 15 |
| $111 / 4$ Jan 2 | 15 Mar 22 |
| $211 / 4$ Jan 13 | 24 Mar 29 |
| 64 Jan 2 | $743 / 4 \mathrm{Feb} 9$ |
| 15\% Mar 15 | 18 Jan 8 |
| 16 Mar 20 | $181 / 2 \mathrm{Feb} 16$ |
| 401/4 Jan 2 | 52 Mar 21 |
| 273/4 Mar 29 | $313 / 4$ Jan 29 |
| 25 Jan 2 | $287 / 8 \mathrm{Feb} 2$ |
| 181/8 Jan 25 | $213 / 4 \mathrm{Feb} 23$ |
| $167 / 8$ Jan 2 | $201 / 4 \mathrm{Feb} 8$ |
| $127 /$ Jan 15 | $151 / 2 \mathrm{Feb} 26$ |
| 52 Mar 28 | $55^{3 / 4}$ Jan |
| 109 Feb 1 | 111 Feb 16 |
| 20 Jan 4 | $233 / 8 \mathrm{Feb} 27$ |
| 45 Mar 26 | 493/4 Feb 28 |
| 2 Jan 2 | 62 |

STOCKS
YORK STOCK




 $203 / 4$
68
$317 / 8$
$153 / 8$
20
$197 / 8$
$141 / 2$
$1741 / 2$
$71 / 4$
$47 / 2$
$101 / 8$
$121 / 2$
$131 / 4$






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| $1 / 4$ July 12 | 351/6 May 26 |  |  | Ohlo Edison C |
| :---: | :---: | :---: | :---: | :---: |
| 1041/4 Dec 16 | . $1121 / 4$ Mar 9 | 1051/2 Mar 30 | $1101 / 2 \mathrm{Mar} 12$ | O $4.40 \%$ - |
| 95. Dec 21 | 100 Jun 22 | 941/0 Mar 28 | $993 / 4 \mathrm{Feb} 27$ | 3.90 preferred |
| 263/2 Feb 18 | 461/2 Dee 28 | 431/2 Mar 29 | 50. Feb 13 | Ohio Oil ${ }^{\text {ce }}$ |
| $181 / 2$ Oct 9 |  | 191/6 Jan 19 | ${ }_{20}^{211 / 2 \mathrm{Feb}}{ }^{28}$ | Okia Gas- \& Elec |
| 195/. July 11 | 28\%/4 Nov 22 | 255/4 Jan 2 | $313 / 2 \mathrm{Mar} 6$ | Oliv |
| 90 July 8 | 1013/4.Oct | 97 Jan |  |  |







[^1]
## NEW YORK STOCK RECORD



## NEW YORK STOCK RECORD



## NEW YORK STOCK RECORD

## Range for Previous Lowest ear 195i Highest




# Bond Record «» New York Stock Exchange FRIDAY - WEEKLY - YEARLY <br> The italic letters in the column headed "Intereat Period": indicate in each case the month when tho bonds mature 

 Fizurea after decimal point reprosent one or more 32d of a point.

- Bid and asked price. No sales transacted this day. $\ddagger 23 / 4$ s due $1951-54$, called for redemption June 15 at par. a Odd lot transaction. r Registered bond transaction.



## NEW YORK BOND RECORD

## RANGE FOR WEEK ENDED MARCH 30

| RONDS Interest <br> Period <br> New $\mathbf{X o r k}$ Stock Exchange  | $\begin{gathered} \text { Friday } \\ \text { Sale Price } \end{gathered}$ | Week＇s Range or Friday＇s Bid \＆Asked | $\begin{gathered} \text { Bonds } \\ \text { Sold } \end{gathered}$ | Range sinos Jan， 1 | $\begin{array}{ll} \text { BOND S } & \text { Interest } \\ \text { New York Stock Exchange } & \text { Period } \\ \text { Sal } \end{array}$ | Friday Last Sale Pric | Week＇s Range or Friday＇s Bid \＆Asked Asked | Bonds <br> Sold | $\underset{\substack{\text { Range Since } \\ \text { Jan．} \\ \text { and }}}{\text { and }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low：High | No． | Low High |  |  | Low Hig | No． | Low Hig |
| hile Mortgage Bank $61 / 2 \mathrm{~s} 1957$＿－－－－－June－Dee | －－ | 51． $5^{51}$ | 1 |  |  | － |  |  | $531 / 4531 / 4$ |
| $\triangle 6 / 2 \mathrm{~s}$ assented 1957 19，－－－－－－－－Jun |  | 050 ${ }^{31 / 2}$ |  | 50 <br> 1 | Stamped pursuant to Plan A（interest |  |  |  |  |
|  | －－ | ${ }^{63} 3^{1 / 4}$－ |  | ${ }^{36} \quad 37$ | reduced to $2.25 \%$ ）2004 | － | 40 － 40 | 1 | 39 － 41 |
| $\Delta$ Guaranteel sinking fund 6 s 1961 |  | ＊501／2 |  | $\begin{array}{llll}50 & 51 \\ 351 / 47\end{array}$ | （interest reduced to to $2.25 \%$ ） 2004 |  | 39314 |  | 383／4 39 |
| $\Delta 6 \mathrm{G}$ assented 1961 | 二 | \％501／2 55 |  | 35／4 3 | me（Clity |  | 56 | $\overline{2}$ | 咗 |
|  |  | ＊37／4－－ |  | $351 / 235^{3 / 4}$ | $\triangle$ sao Paulo（city | － | －－ 80 |  |  |
| Chilean Consol Municipal 7s 1960－．．－－Mar |  | ＊501／2 |  | 501／2 37 |  |  | ${ }^{*} 58 \quad 60$ |  | 58 |
|  |  | ${ }_{66}{ }^{1 / 7}$ |  | $73 / 4$ | $\Delta 61 \frac{1}{2}$ s extl secured sinking fund 1957 |  | －－－－ |  | $70 \quad 71$ |
| lombia（Republic of）－ |  |  |  |  | reduced to $2 \%$ ） |  | ${ }^{555} 62$ | － | 55 |
| $\Delta 65$ of 1928 Oct 1961 －－－－－－－－－－－－－－－－－－April | 901／2 | 1／2． $9091 / 2$ | 2 | ${ }_{88}^{88} \quad 920$ | ${ }_{85} 1936$ stamped pursuant to Plan |  |  |  |  |
|  | ${ }_{49} 9$ | ${ }_{49}{ }^{\text {a }}$／${ }^{\text {49\％／8 }}$ | 17 | ${ }_{461 / 8} \quad 501 / 2$ | （interest reduced to $2.5 \%$ ）1999 $-\ldots-$ Jan－July |  | 61\％ 70 | － | $\begin{array}{r}63 \\ \hline 70\end{array}$ |
| Colombla Mortgage Bank $61 / 2 \mathrm{~s}$ 1947－．－－April－Oct |  | －52 |  |  |  |  | －－ 82 | － | $79 \quad 79$ |
| $\Delta$ Sinking fund 7s of 1926 due 1946－－－May－Nov |  | ${ }_{0}{ }^{54}$ |  |  | reduced to t． $2.5 \%$ ） 1999 －－－－－－－－Jan－July | 59 | 59.59 | 1 | 58． 66 |
| ${ }^{8} \Delta$ Sinking fund 7 \％of 1927 due 1947－．－Fe | 72 ${ }^{1 / 2}$ | $72^{1 / 2} / 77^{1 / 1 / 8}$ | 14 | $\overline{66} \quad 77$ | $\Delta 75$ external water loan 19 | － | 80 |  | 75.75 |
| 25 －year gold $41 / 2 \mathrm{~s} 1953$. | $671 / 2$ | $1 / 4$ | $\begin{aligned} & 16 \\ & 16 \end{aligned}$ | ${ }^{601 / 4}{ }^{73}$ | Stamped pursuant to Plan A（interest |  |  |  | 60.63 |
| $\triangle$ Costa Rica（Republic of） $7 \mathrm{~s} 1951 \ldots \ldots$ May－Nov | 36\％ | ${ }_{1111^{3 / 2}}^{1111_{8}}$ | 1 | $1111^{1 / 4} 1123 / 6$ | $\triangle 6$ s external dolilar loan 1968－－－．－Jan－July |  | －－ 79 |  | 75 |
| Cundinamarca（Dept of） <br> 30－year 3 s sinking fund $\$$ bonds $1978 \ldots \ldots$ Jan－July | 391／4 | $391 / 4.391 / 4$ | 19 | 403／4 | Stamped pursuant to Plan A（interest apriloct |  | $59 \quad 59$ | 4 | $59 \quad 651 / 2$ |
|  |  |  |  |  |  |  | 1／2 | 6 | ${ }_{91 / 8}^{95}$ |
| Stamped assented（interest reduce |  |  |  |  | $\triangle 77$ series B secured |  |  | 6 |  |
| $6 \%$ ）extended to 1960 |  | ${ }^{546} \quad 53$ |  |  | Shinyetsu Electric Power ${ }_{460}$ |  |  |  |  |
| Denmark 20 －year external 68 1942－－－－JJne－ | 95 |  | 14 | 7551／2 $89{ }^{1 / 4}$ | $\triangle$ Silesia（Prov of）ex |  |  | 2 | $83 / 4{ }^{31}$ |
| ${ }_{\text {External }}$ | 801／8 | $80880^{81 / 2}$ ， | 30 | 701／4． $831 / 2$ | $\triangle 41 / 2$ s assented 195 |  | $51 / 2.8$ |  | $5^{5-} / 4.81$ |
| Salvador（Repubil |  |  |  |  | Syaney County Council ${ }_{\text {Tawan }}$ |  |  |  |  |
|  | － | ${ }_{61} 1 \quad 63$ | $\underline{-}$ | 63\％ | $\Delta 51 / 2 \mathrm{~s}(40-\mathrm{yr})$－$\pm 197$ |  | $53 \quad 531 / 2$ | 7 | $37 \quad 65$ |
| $3_{35}$ extis if dollar bonds Jan $11976 \ldots \ldots . . .-$ Jan－July |  | ${ }^{2} 533 / 8.553 / 8$ |  |  | kky |  |  |  |  |
| Estonia（Repuilic of） 7 7 1967 $\ldots$－．．．．．Jan－July | － | ${ }^{* 8 / 8 / 8} 13$ | － | $10 \quad 10$ | ${ }_{\Delta 5 \mathrm{~s}} \mathrm{~S}^{1 / 2}$ stext extl |  | 54.2 | 2 | 35． $603 / 8$ |
| eat Consolicated |  |  |  |  | Electric Ligh |  |  |  |  |
|  | － |  | 1 | ${ }_{441 / 2} / 76$ | 1 st mtge $\$$ ser 1953 －－－－－－－June－Dec | $651 / 2$ | 64 66： | 23 | $431 / 4$ |
|  |  |  |  |  | digawa Eleetric Power co． |  | 68 | 1 | 80 |
| vernmen |  |  |  |  | ¢ $\triangle$ Uruguay（Republic）ext |  |  |  |  |
|  | － | ${ }^{9} 91 / 2 \times 10{ }^{93}$ | －－ | 66／8 $97 / 8$ | $\Delta$ External sinking fund 6s 1960 |  | ${ }^{1344 / 4}$ |  |  |
| Helsingfors（City）external $6^{1 / 2 \mathrm{~s}} 1960$ |  | ${ }_{711 / 4} 711 / 4$ | ${ }^{3}$ | $7_{711 / 43} 73$ |  |  |  |  |  |
| Italian（Republic）extl s f 1－35 $1977 \ldots$－Jan－July |  | $36{ }^{1 / 8}$ |  | 291／4 $377 / 8$ | External readjustment 1979 ＿－＿May－Nov | $95^{1 / 2}$ | $95^{1 / 2} / 963$ | 93 | $927 / 8$ |
|  | $34^{3 / 4}$ | $341 / 235 \%$ | 11 | 281／2 $353 / 8$ | External conversion 1979－－May－ |  |  |  | 91．${ }^{951} 9$ |
|  |  |  |  | 54.54 | 4－41／4－4－4／2S external readjuctment 1978－．－Feb－Aug |  | ${ }_{-993 / 4}$ | 7 | $96{ }^{1 / 2} / 1001 / 4$ |
| Credit Institute 1\％to $3 \% 1977$＿Jan－July | 34\％／8 | $341 / 2351 / 8$ | 47 | $57 / 8$ | 31／28 |  |  |  |  |
| $\triangle$ External 7s 1952 |  |  |  | 55.58 | See cauca Valle |  |  |  |  |
| Italy（Kingdom of） 7 s 1951＿－．－．－．－．June－D | － | $59 \quad 601 / 4$ | 5 | 481／8 61 | $\triangle$ Warsaw（Cits） |  | $11^{3 / 1} 11^{3 / 4}$ |  |  |
| anese（1） |  |  |  |  | $\triangle 4 / 2 \mathrm{~s}$ assente |  |  |  |  |
|  | 691／4 | $\begin{array}{lll}67 & 69 \%\end{array}$ | ${ }_{21}^{4}$ | $46^{3 / 4} 80$ | Yokohama（city of）－ |  | $62 \quad 62$ | 11 | $431 / 4.72$ |
| Jugoslavia（State Mtge bank） |  | 仡 |  | 3／8 $12^{1 / 2}$ | $\triangle 68$ ext1 loan of 26 1961－－－－－－－－－－－－June－Dec |  | $62 \quad 62$ | 11 | $43 / 4$ |
|  |  | 561／4 $561 / 4$ | 1 | 50 | bailroad |  | upanies |  |  |
| －year 3 s 8 f \＄bonds 1978－－－－－－－－－Jan－July | －－ | 391／4 |  |  | Alabama Great |  |  |  |  |
| exican Irrigation－ |  |  |  |  | Alabama－Power first mortgage $31 / 2 \mathrm{~s}$ S 1972－Jan－July |  |  |  | 1031／2 $105^{1 / 1 / 2}$ |
| \＄$\triangle 41 / 2$ s assentied（ 1922 agreement）1943－May－Nov | － | －－－－ |  | －－－－ | Albany \＆Susquehanna RR $41 / 2 \mathrm{~s}$（1975．－－－April－Oct | －－ |  |  | ${ }_{811 / 4} 8^{851 / 2}$ |
| $\triangle 4^{1 / 2 s}$ small 1 |  |  |  | 71／4 |  |  |  |  |  |
| $\Delta$ New assanted（1942 agreem＇t） $\Delta$ Smanl 1988 |  | $8^{1 / 2}$ | － | －1／4 | American Airines 3 ss debentures 1966 |  | ${ }_{92} 93$ | － | 94 |
| exico（Repub |  |  |  |  | Aperican Bosch Corp ${ }^{3 / 4}$ s 8 f debs 1964＿－Ma |  |  |  |  |
|  |  | －－－－ |  | －－ | Amerrican \＆Foreign Po | 71／2 |  | 84 |  |
| $\triangle$ Small |  |  |  |  | ${ }^{23} 46$ debentures 1980 |  |  |  |  |
| \} \triangle 5  s assented（1922 agreem＇t） 1 9 4 5 －－Quar－Jan  |  | －－ |  | －－－ | ${ }^{2344}$ deductions 1935－－－－－－－－－－－－－AApr |  | 955／8 | $\begin{aligned} & 34 \\ & 30 \end{aligned}$ |  |
| $\triangle$ Large |  | －－－－ |  | － |  |  |  |  |  |
|  | － | $14^{1 / 2} \cdot 11^{1 / 2}$ ． | 5 | 13 ${ }^{151 / 2}$ | ${ }_{2} 3_{45}$ debentures $1982 \ldots \ldots$ | ${ }_{95}$ |  |  |  |
|  |  |  |  | $13^{1 / 4} /{ }^{15}$ | $27 / 8$ s debentures 1987，June－Dec |  |  |  |  |
| $\triangle$ Asmal ${ }^{\text {S }}$－－－－－－ |  | ${ }_{4144^{1 / 2} / 15} 1$ |  | $141 / 4$ | 23.4 convertible debentures 1957－．－June－Dec | 1135\％ | 1131／814 | ${ }_{2}^{19}$ |  |
| $\triangle 4 \mathrm{~s}$ of 1904 －assente |  |  |  |  | $3^{3 / 3,5}$ debentures 1973 －－－－－Jun | 1041／8 |  |  | 1041／8 $1073 / 4$ |
| $\triangle 4 \mathrm{~s}$（2922 ampa aspement）due | －－ |  |  |  |  |  |  |  |  |
| $\Delta 4 \mathrm{n}$ new assented（1942 agree＇t | － | $881 / 8 \quad 81 / 4$ | －－ | $781 / 2$ |  | ${ }_{\text {che }}^{\text {953／4 }}$ |  | \％34 | 111\％／8 $117 / 8$ |
| ment）1945－（assented to 1922 agree－Jan－July |  | －－－－ |  | －－－－ | American Tobacco Co debenture 3 |  |  |  |  |
|  |  |  |  |  | 3s debentures 1969 | $1003 / 8$ | 1003／101 |  |  |
| $\Delta 48$ new assented（1942 agree＇t）1963－Jan－July | － | \％127／6 $131 / 2$ |  | 115\％ | Ann Arbor first gold 4 | －－ | ${ }_{911 / 21 / 941 /}$ | 8 | $8831 / 8$ |
| $\triangle$ Treasury Ss of $^{\text {Smal }} 1913$（assented to 1 | －－ | ${ }^{125 \%}$ |  | 111／2 127／s |  | －－ |  |  |  |
| Qgreement） 1933 －－${ }^{\text {assented }}$（to 1922 Jan－July |  |  |  |  | Genera！ 4 s 1995 | 1201／4 | $1201 / 4121 / 8$ | 42 | $1201 / 41297 / 8$ |
| $\Delta$ small | － | －－ |  |  | Sta |  |  |  |  |
| $\Delta 6$ s new assented（1942 agree＇t）${ }^{\text {Small }}$ 1963＿Jan－July | － | ${ }^{317}$ |  | 161／217 | Fianta \＆Chariote Ais |  |  |  |  |
|  |  |  | 55 | $155$ | Atlantic Coast first consol 4 s －July |  | $1011 / 21017 / 8$ | 55 |  |
|  |  | 66 |  | 47 | General unified $41 / 3$ A $19644^{\text {a }}$ | 1053 |  |  |  |
| asi Gerase（statel |  | －－ 60 |  | 47． 5 |  |  |  | 3 |  |
| $\Delta$ Secured extl sinking fund $61 / 25$ 1958＿Mar－Sept stamped pursuant to Plan A（interest | t |  |  | $49 \quad 49$ | Alantic Renming 2\％s，debenures 1966－－．－－an－suy |  |  |  |  |
| reduced to $2.125 \%$ ）2008．－．－．－．Mar－Sept |  |  |  | $35 \quad 363 / 8$ |  |  |  |  |  |
| $\Delta$ Secured extl sinking fund $61 / 2 s$ 1959 Mar－se |  |  |  | $49 \quad 49$ | B |  |  |  |  |
| Blamped pursuant to Plan A（interest reduced to $2.125 \%$ ） 2008 ． |  |  |  |  | Baltimore \＆Ohio RR－ |  |  |  |  |
| Tetherlands（Kingdom of） 3 3／4． $1957 \ldots$ May |  | 9831／499 |  | $961 / 2993 /$ | First morttage 4 s series A July 1975－A | 91 | 492 \＃1 $9331 / 4$ | 32 |  |
|  | t－－ |  |  | 9531／ 988 |  | 3／3 | $97 \cdot 100$ | 92 |  |
| 45 sinking fund external loan 1963－－－Feb－Aug | 955／4 |  | 1 | 9596 | Refunding and general mortgage $5 \%$（ $2 \%$ \％${ }^{\text {and }}$ |  | 100 |  |  |
| Municipal Bank extl sink fund 5 s 1970－Junc－Dec | － | 9901／4 92. | 5 | ${ }_{96}^{901 / 2}: 9{ }_{99}{ }^{91 / 2} / 4$ | fixed and $3 \%$ contingent int |  |  |  |  |
|  |  |  |  |  | Series K due March | $74{ }^{3 / 8}$ |  | 70 |  |
| Oriental Devclopment Co co tdd |  |  |  |  | Series M due March 119 |  |  | 76 |  |
| $\Delta 51 / 28$ extl loan（30－yr）1958 | 55\％${ }^{\text {／}}$ |  | 19 | ${ }^{371 / 4} 697 / 8$ | Ref and general mortzage |  |  |  |  |
| Oslo（city）sinking fund $41 / 25$ 1955 | ， | 97／2． | ${ }_{6}^{2}$ | ${ }_{941 / 2}^{32} 995$ | Series $J$ due Dec 1 1995 |  |  |  |  |
|  | t | ${ }^{4} 47 \quad 50$ |  |  | $\Delta^{41 / 2 s}$ convertible income Feb 1 | － 65 | $64^{1 / 4} \cdot 65^{5 / 4}$ | 371 | 637／6 |
| reduced to $2.125 \%$ ） 2008 A（interest |  |  |  | $371 / 4$ |  | ） | 105110 |  | $921 / 2$ |
| Peru（Republic of）external 7 7 s 1959－－MMar－ | － | 34 $31 / 84$ | 6 |  | ＇western div first mortage $5 \%$ ser A |  |  |  |  |
|  | c | 337／8 34 | 18 | $313 / 83$ | $131 / 2 \%$ fixed $811 / 1 / \%^{\prime} \%$ conting int） $1980-J a n-J u l y ~$ | y． $801 / 8$ | $80 \quad 32$ | 13 | $80 \quad 90$ |
| Poland（Republic of）gold 6 s 1900 $1961 \ldots$ April | t | ${ }_{35}^{34} 1 / 2{ }^{34}$ | ¢ | $311 / 234$ | （ |  | ${ }^{79} \quad 86$ |  | 80.91 |
|  |  | $6^{3 / 4} /{ }^{63 / 4}$ | 8 | $5{ }^{5} / 8.6$ | Bangor \＆Aroos |  |  |  |  |
| $\triangle 41 / 2 \mathrm{~s}$ assented 1968 － |  |  |  |  |  | ， | 89 90 | ${ }^{\circ}$ | $89 \quad 95$ |
| $\Delta$ External sinking fund gold 8 ss 1950－JJan－July | $]^{61 / 2}$ | ${ }^{61 / 2} \quad 10^{63 / 4}$ |  | ${ }_{61 / 2}{ }^{7} 0^{7 / 2}$ | Bell Telephone of Pa 58 series C （ 1960 －April－oct | $t 1131 / 8$ | $113113^{1 / 1 / 8}$ | $\overline{3} 2$ |  |
| $\Delta 41 / 2 \mathrm{~s}$ assented 1963．－＿oras | y $6^{3 / 4}$ | ${ }_{6}^{83 / 4} 17^{1 / 4}$ | $\overline{8}$ | ${ }^{6 / 1 / 2}{ }^{6 / 2} 101 / 2$ | Beneficial Industrial Loan $21 / 2 \mathrm{~s}$ debs 1961－May－Nov |  |  |  |  |
|  |  |  |  |  | Cethienem steer corp ${ }^{\text {cons }}$ ， |  |  |  |  |
| ${ }^{\text {Bs }} 1961$ stamped pursuant to Plan |  |  |  |  | Consol mortgage $2^{3 / 45}$ serics $J$ 1976－－－May－Nov |  |  |  |  |
|  | ， | 391／8 391／8 | 1 | 391／8 | Consol mortzage 3s series K 1979－JJal－July | ， 100 | 100100 | 16 |  |
| （interest reduced porsuant to to plan A 2000 －－－Jan－July |  |  |  |  |  |  |  |  |  |
|  | t | ${ }_{* 55}^{36 / 4} \quad 36$ |  | $\begin{array}{ll}\text { 55／2／2 } & 3651 / 2\end{array}$ | First morigage 5 s serries II 1955 May－Nov |  | 1023／4 $102^{3} / 4$ | － |  |
| Stamped pursuant to plan A（interest |  |  |  |  | First mortgage $43 / 4$ s series JJ 1961 －－April－O |  |  |  |  |
|  | $t$ | $40^{1 / 2}$ | 3 | 373／4 41 | First mortgage 4s series RR 1960 | y | $853{ }^{3} 86$ | 27 | ${ }_{65}^{821 / 2}$ |
| Stamped pursuant to Plan A（interest | B |  | －－ | 461／2，491／2 | $\Delta$ Inc mortgage $41 / 2$ series A July 1970 －－May－Nov－ |  |  |  |  |
|  |  |  | 12 | \％ | Bristol－Myer | tr $10{ }^{\text {t }}$ | 100 $1041 / 1004 / 4$ |  | $1041 / 4105$ |
| lo Grande do Sul（State |  |  |  | 33\％ 36 | General m |  |  |  |  |
| 88 |  |  |  |  | 1 st mertgage 3 s 1980 |  | ${ }^{-9} \overline{5} \cdot \overline{97}$ |  |  |
| Stamped pursuant to Plan A | －－ | ＊57／4－－ | －－ | －－－－ | Buffalo Nagara Elec |  |  |  |  |
|  |  | ${ }^{44}$ |  |  | Stamped modified 41／2s 1957－－－－－－－Ma | 791／2 |  |  |  |
| Btamped pursuant to Plan A（interest ${ }^{\text {Juiie－Lic }}$ | －－ |  | －－ | $47 \quad 48$ | ash Terminal Co rirst 4s 1952－－－－－－－April | 991／2 |  |  |  |
| reduced to $2 \%$ ） $2012 \ldots \ldots-\cdots-----$ June－Dec | c 35 | $35^{1 / 4} 35^{33}$ |  | $341 / 2361 / 2$ | Bush Terminal Buildings 5 s gtd 1960－－－April－oct |  | 104 |  |  |

## NEW YORK BOND RECORD

## range for week ended march 30

| $\underset{\text { New Ygrk Stoek Exchange }}{\text { BOND }} \quad \underset{\substack{\text { Interest } \\ \text { Period }}}{\text { O }}$ | $\begin{gathered} \text { Friday } \\ \text { Sale Price } \end{gathered}$ | Week's Range or Friday's | $\begin{gathered} \text { Bonds } \\ \text { Sold } \end{gathered}$ | Range Since Jan. 1 | New York Stock Exchange $\quad \begin{aligned} & \text { Interest } \\ & \text { Period }\end{aligned}$ | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Lale Price } \end{gathered}$ | Wcek's Range or Friday's Bid \& Asked | Bonds <br> Sold | Range Since Jan. 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C |  | Luw High | No. | Low High |  |  | Low Hig | No. |  |
| California Electric Power first 3s 1976_...June-Dec | . - | 1011/2 | - |  | Dayton Power \& Lt first mtge $23 / 4 \mathrm{~s}$ 1975-_April-Oct |  |  | 9 | 97 1013/4 |
| Canada Southern consol tid. 5 s A 1962---April-Oct |  | 1004/4 $1051 / 2$ | 27 | ${ }_{1041 / 4}^{1040} 11 / 2$ |  |  | :- 106 |  | - |
| Canadian National Ry- |  |  |  |  |  |  |  |  |  |
| Guaranteed gold $4 \% / 4,1955$ | 1083/8 | 1088/ $1091 / 2$ |  | 1085\% 1115 | Deere \& $\mathrm{Co}{ }^{23 / 4}$ deb |  | ${ }^{699} 1001 / 4$ |  | $991 / 2.1021 / 4$ |
| Guaranteed gold 4/2/2 1956 | 107 | ${ }_{\text {106\%/8 }}^{107}$ | 5 | ${ }_{1063 / 8}^{109394}$ | Delaware Lackawann | 99\% |  | 21 |  |
| Guaranteed ${ }^{\text {cold }}$ (1/28 Canadian Paciric Ry 2 | $100{ }^{\text {\% }}$ | 100 16160 | 26 | 1001/2 $1011 / 2$ | New York Lacka |  |  |  |  |
| $4 \%$ conv debenture stock (perpetual) -..Jan-July | $1001 / 2$ | 1001/2102 | 78 | 1001/4 103/6 | $\pm$ First and retund M 5 series C 1973 |  |  | - | ${ }_{72}^{923 / 8} \quad 998$ |
| disital Arrlines, Inc- |  | 100/2 102 |  | 100\%/4 103\% | $\stackrel{\text { Income mortgage due }}{ }$ |  |  |  |  |
| arolina Clinchfield \& Ohio 4 s 1965 |  | ${ }_{*}^{*}-105^{1 / 2} 18881 / 4$ | , | $921 / 2.100$ $1051 / 4061 / 4$ | Collateral trust 4-6s May 1 2042-----May-Nov | -- | $851 /{ }^{1 / 85} / 8$ | 4 | $80 \% / 48$ |
| Carthage \& Adirondack Ry- |  |  |  |  | Perinsylva |  | $86^{1 / 4}$ 861/4 |  |  |
| Celirst mortgage guaranteed 4 s 19 |  | ${ }^{68}$. $681 / 2$ | 6 | 68 | $1 \mathrm{st} \mathrm{mtge} \&$ coll |  | 76. 77 |  | $751 / 2.86 / 4$ |
|  | 1013/4 | ${ }_{102}^{101 / 4} 102$ | ${ }_{1}^{2}$ |  | Delaware Power $\%$ Light Liss 19 |  |  |  |  |
|  |  |  |  | 1021/4 $1021 / 4$ | First mortga |  | 991/2 |  |  |
| Central of Georgia Ry- |  |  |  | 104 | 1st mitge \& coll trust $23 / 4$ 1980 $1980-$ Denver \& Rio Grande Western RR-- |  |  |  |  |
| First mortgage series A 1995--------Jan-July | $783 / 4$ |  | 7 |  |  |  | $99 \quad 99$ | 7 | 99 103\% |
| $\Delta$ Gen mortgage $4 / 1 / 8$ series A Jan 1 - 2020 - Men May | \%\%/4 | ${ }^{4} 831 / 2{ }^{\text {a }}$ | $\bigcirc$ | $8_{85}{ }^{\text {P8/2 }}$ | $\Delta$ Income mortgage series A A $41 / 2 \%$ |  |  |  |  |
|  | 79 | $781 / 480$ | 51 |  | contingent interest) 2018 | , | $41 / 2$ | 26 | 84 901/2 |
| General mortgage 31/4s 1987-_-.-Jan-July | 553/4 |  | 00 | 55 | Income |  |  |  |  |
| Central New York Power 3s 1974_------April-oct | 1011/2 | 1011/2 1011/2 | 5 | 101/2/ 1041/2 | $1 \%$ | ) |  |  | $1 /$ |
| First and refund $3^{1 / 2}$ s series A $1974 \ldots-\ldots-$ - Feb -Aug |  |  |  |  | Detroit Edison ${ }^{\text {as }}$ Seneral ser H |  | 101/4 $101 / 8$ | 14 | 1011/4 $1051 / 2$ |
| First mortgage 3 3/s series |  | . $1001 / 81 / 8027 / 8$ |  | 103/4/4051/4 | Gen $\&$ ref |  | 961/2 $966^{1 / 2}$ | 1 | 96/1/2 $1011 / 4$ |
| Champion Paper \& Fibre deb 3s 1965 |  | -- 1011/2 |  | 1021/6103 | 3s convertible debentures 1958-_--.-June-Dec | c |  | 41 | ${ }_{17}^{11} 1163 / 4$ |
| Generai $41 / 2 \mathrm{~S}$ 1992 |  |  |  |  | Detroit \& Mack first lien |  |  |  | ${ }_{73}^{76} \quad 80$ |
| Refund and impt $M$ 3 $3^{1 / 2}$ S series D 1996 May | $1011 / 8$ | 1091/2102 | 31 | $1001 / 2$ | Detroit Terminal \& Tunnel 41/2s 1961----Mune-Nov | , 105\% | 105 | $20$ |  |
| Refund and impt $M$ |  |  |  | $99 \% 10$ | Detroit Tol \& Ironton RR ${ }^{2} / 4 / 4$ ser B $1976-\mathrm{Mar}$-s |  | ${ }^{\circ}$ | $-$ | $933 / 4.951 / 2$ |
|  |  | 103 1031/3 | 5 | 1031107 | Dow Chemical 2.35 debentures 1961----- May |  | 97 |  | ${ }^{991 / 4} 1000 / 4$ |
| Second consolidated gold 451989 |  | ${ }_{111} 111$ | I |  | Duquesne |  | 96 95 | ${ }_{4}^{19}$ |  |
| Chicato burrington \& Quincy RR- |  |  |  |  | 1st/mortgage $23 / 45$ 1980 |  |  |  |  |
| First and refunding 41/2s series B |  |  | 2 | 108\%8 11 |  |  |  |  |  |
| First and refunding mortgage 3\%/s 1985--Feb-Aug |  | ${ }^{100} \times 10{ }^{1023}$ |  | 1021/2 104 |  |  |  |  |  |
| First and refunding mortgage $27 / \mathrm{s}$ S 1970 --Feb-A |  | 98.99 | 18 | 98.101 | E |  |  |  |  |
|  |  | 99101 |  | 101.101 | Georgia div first 5s 1956 May-Nov |  | 1071/2 110 |  | 1081/4 1091/2 |
| Chicago \& Eastern Mll RR- |  |  |  |  | , | , |  |  |  |
| $\triangle$ Gieneral mortgage inc conv 5s 1997 | 181 |  | 409 | 74 | Jo |  | 1091/2091/ | 1 |  |
|  |  | ${ }^{82}{ }^{181}{ }^{82}$ |  | 82. | 5 s stamped 1965-_-.-.-.-Apri-oct |  | *1091/2 - |  | 112/2/2 112 \%/8 |
| Chicago Gt West first 4 s series A 1988_-Jan-suly |  |  | 3 | $94 \sim 1001 /$ | Srie raitrosd $\mathrm{Co}-$ - |  |  |  |  |
| $\Delta$ General inc mtge 41/2s Jan 12038 ------April |  | $863 / 4$ | 10 | $8553 / 48$ | General mtge inc $41 / 2 \mathrm{~s}$ ser A Jan 2015 --A-April | + |  | 1 |  |
| Chicago Incranapol.s \& Louisville Ry- |  |  |  |  | First consol mtge ${ }^{31 / g s}$ series F 1990....jan-July | - | ${ }^{\text {®91 }}$ 931/2 | - |  |
| $\triangle 2$ nd mortgage 41/2s inc ser ${ }^{\text {a }}$ Jan 2003 | 1-6 | ${ }_{65} 714.73 / 1 / 2$ | 14 | ${ }_{65} \quad 701 / 2$ | First consol mtge $31 / 68$ series G $2000-J a n-$-July |  |  |  |  |
| Chicago Indiana \& Southern 4 s 1956 ---Jan-Ju | - | 991/8 $991 / 8$ |  | 99101 |  |  | ${ }^{1031 / 2} 100$ |  | 1041/4/ 104/6 |
| Chicago Milwaukee st Paul \& |  |  |  |  |  |  |  |  |  |
| General mortgage $41 / \mathrm{s}$ inc ser A Jan 2019 |  | ${ }_{79}^{101} 101$ | ${ }_{7}^{1}$ | ${ }^{101} \times 1041 / 2$ |  |  |  |  |  |
| $41 / 25$ conv increased series B Jan $12044 \ldots$ April | 65\% |  | 7 | $651 / 4$ | F |  |  |  |  |
| Second North Westerr |  |  |  |  | v |  |  |  |  |
|  | 1 65\% | ${ }_{990}{ }^{699 / 4} \quad 661 / 2$ | 123 |  | Ioridi East Coast fin |  |  |  |  |
| Chicago Rock |  |  |  |  | $\triangle$ First and refunding |  |  | 11 | $761 / 28$ |
|  | , | *96. $1003 / 4$ |  | 97.100 | $\triangle$ Certificates of depos | -- |  |  |  |
|  |  | ${ }^{100035} 1003 \frac{31}{}$ | 10 |  |  |  |  |  |  |
|  | c |  |  |  | G | G |  |  |  |
| ${ }_{\text {First and }}$ refunding mtge $23 / 4-4 / 4 \mathrm{~s}$ 1994 Jan-J |  |  |  | 89 |  |  |  |  |  |
|  |  |  | 6 | $78 \quad 85$ | eral Realty \& Utulitiles C |  |  |  |  |
| Chicago Union Station |  |  |  |  | Goodrich (BF) Co |  | 991/2 $991 / 2$ | 5 |  |
|  | 105 |  |  | 105\%/4 | G |  |  |  |  |
| First mortgage $27 / \mathrm{ss}$ | 00 |  | 38 | 100 , 103 |  | y 101/2 | $101 / 210210$ | 10 | 1217/2 $1281 / 2$ |
| Ficago \& Western Indiana conv* 4s $1952-\mathrm{Ja}$ | 1001/2 |  | $24$ | 1001/2 $101313 / 4$ |  | $y \quad 1171 / 2$ | $11^{1 / 2} 11181 / 2$ | 6 | 1171/2 $122^{3 / 4}$ |
| Cincinnati Gas \& Elec ist mtge ${ }^{3} / 4 / 4$ S 1975 - April-Oct | t | (eam |  | 10991/2 102 ${ }^{3 / 3}$ | General mortage $31 / 6$ s series N 1990_-_Jan-July | $\begin{array}{ll} 1 y & 97 \end{array}$ |  | $2$ | 1011/2 |
| First mortgage $27 /$ s 1978 ----Jan-July | $y$ | ${ }^{*} 100$ | - | 102 102 | General mortgage ${ }^{31 / 1 / 5 s}$ series O 2000 --Jan-July | \% |  | $7$ | ${ }_{89} 99^{1 / 2} 1011 /{ }^{1 / 2}$ |
| First mortgage etd 3 3\%a3 ser |  |  |  |  | , General mortgage 23 ss series Q 2010---Jan-July | y | *- 8434 |  | $843 / 8851 /{ }^{\text {8 }}$ |
| First mortgage 23/4s series G 1974-....- Feb-A | dren |  |  |  | General mortgage $21 / 45$ ser | $73^{1 / 2}$ | . ${ }^{957 / 1 / 2}$ |  |  |
|  | ${ }^{\text {t }} \quad \overline{\text { a }}$ |  | 10 147 |  |  |  | $21^{1 / 2} 22$ | ${ }_{6}$ |  |
|  | y 97\%/4 |  | 147 |  | Gulf Mobile \& Ohio $R$ |  |  |  |  |
| City Investing Co $4 \mathrm{4s}$ debentures 1961---June-Dec | c ${ }^{\text {943/3 }}$ | 941/4 95 | $\overline{12}$ | ${ }_{93}^{98}$ | ${ }^{-}$First and refunding 4s series B 1975 ---Jan-July | $y$ |  |  | 1031/2 $1051 / 4$ |
| Cleveland Cincinnati Chic \& St Louis Ry - |  |  |  |  | General mtge inc 55 serres. A July 2015 -Apri |  |  |  |  |
|  | c | ${ }^{885}$ 881/447/6 | -- | ${ }_{100}^{90}{ }^{1014} 100{ }^{3}$ | General mtge inc 4 s series B Jan 2044-_April |  | $\overline{68} \quad 69$ | 18 | ${ }_{68}{ }^{6} 765$ |
| Refunding and impt $41 / 2$ s series E $1977-$ Jan-July |  |  |  |  | Collateral trust $33 / 4 \mathrm{~s} 1968 \ldots \ldots$ |  |  |  | ${ }_{9887} 102{ }^{102 \%}$ |
| Cincinnati Wab \& Mich Div 1st 4s 1991-Jan-July |  | 68 69 | 7 | 73 |  |  | 4931/2 $961 / 4$ |  | 987/8 98\% |
|  |  |  | 30 |  |  |  |  |  | $1023 / 4102 \%$ |
| First mortgage 3s 1982----------June |  |  |  | $1051 / 41051 / 2$ |  |  |  |  |  |
| 1st mortgage ${ }^{23 / 45} 1985$ |  | 9971/2 |  | 991/2 $1021 / 2$ | First mortgage $2^{3 / 45} 1980 \ldots \ldots \ldots$ |  |  |  |  |
| Cleveland Short Line first |  |  |  | 97 |  |  |  |  |  |
| First mortgage 51/2s series A 1972 |  |  |  |  |  |  |  |  |  |
|  | - - |  | 6 | 1041818105\% |  |  |  |  |  |
|  | t |  | -- | $104351053 / 8$ | Hackensack Water first mtge 25/ss 1976_Mar-Sept Hocking Valley Ry first 41/2s 1999 -Jan-July | ${ }^{\text {t }}$ |  | 5 | 12954109 |
| $41 / 2 \mathrm{~s}$ (stamped modified) 1980..........ay-Nov Coiorado Fuel $\&$ Iron corp | $v$ | 1/8 | 65 | 891/4 971/8 |  |  | ${ }^{10797} 98{ }^{1 / 2}$ |  | 981/2 101/6 |
| Cirst mortgages and coil truste 4s 1964 _April-Oct |  | 101 |  |  | Hudson Coal first sink fund 5s ser A $1962 \mathrm{June-Dec}$ |  |  |  |  |
| Columbia Gas System Inc- | , | 1 | -- | -- -- | ${ }^{\text {Adjusted income }} 5 \mathrm{SS}$ Feb 1957.......April-oct | ${ }^{\text {c }}$ - $\overline{3}$ | $42.451 / 4$ | 50 | 41 (1054/2 |
| 3s debenutres series A 1975---------June | 99 |  |  |  |  |  |  |  |  |
| 3s debentures series B 1975 ------Feb- | 9 | $981 / 2983^{3}$ | 15 |  |  |  |  |  |  |
| Cotumbus \& South Ohio Elec 31/4s 1970-Ma |  | $1031 / 21031 / 2$ | 4 | 1031/6 107/4 |  |  |  |  |  |
| Columbus \&e Toiedo first external 4s 1955--Feb-Aug | g | --- -- |  | - - | Illinols Bell Telephone $23 / 4 \mathrm{sseries}$ A $1981 \ldots$ Jan-July |  |  | 13 | $97 \quad 102$ $104.105 \%$ |
| First mortgage 3s series L 1977 -----------Feb-Aug | $g 101$ | 101 1011/2 | 23. |  | Hilinois Central RR- |  |  |  |  |
| First mortgage 3s series N 1978-------June-D |  |  |  | 1043/6 $105^{3 / 8}$ | Coisol mortgage 43/85-33/4s ser A 1979---May- |  |  |  |  |
| ${ }_{\text {35 }}^{35}$ sinking fund debentures $1999 \ldots \ldots$ April-O | t - | --. $102 \%$ |  | 1033/4 $100^{1 / 2 / 2}$ | Consol mortgage $5 \% / 5 \mathrm{~s}-3^{3} / 4 \mathrm{~s}$ series B B $1979-\mathrm{May}$-Noo | v | 1087/4 |  | 1083/4 $1083 / 4$ |
| Conn River Pwr sink fund $3 \overline{4 / 4} \mathrm{~A}$ - 1961 | $8{ }^{103}$ |  | 12 | ${ }_{1021 / 2}{ }^{96} 1043{ }^{1 / 4}$ |  |  |  |  | ${ }^{100} 105$ |
| Consolidated Cigar Corp 31/4/ 1965 |  | -1021/2 $1041 / 4$ |  | 1021/2 $104 / 4$ | Extended |  | $1011 / 21011 / 2$ | 9 | 1011/2 $102 \%$ |
| Consolidated Edison of New York |  |  |  |  |  |  | 105\%. 106 |  | 1041/8105\%/4 |
|  | t, |  | - 4 | ${ }_{95}^{96} \quad 101991 / 4$ | Purchased lines ${ }^{31 / 2} 1952 \ldots \ldots-\cdots-{ }^{\text {a }}$ |  |  |  | (101/ |
| First and refund mige $23 / 4 \mathrm{~s}$ ser Cl 1972-_June-Dee | e $\mathrm{g}_{6}^{6} 1 / 2$ | 965/2 $97{ }^{971 / 4}$ | ${ }_{9}^{4}$ | 961/2 102 |  | v | 1071/2 108 | 6 | 103/8109\% |
| Firrst and refunding 35 series D 1972 - May-Nov |  | - 101 |  | 1021/2 $105^{1 / 2}$ | Debenture 43/5 1966................eb-Aug | $g \quad 991 / 4$ | $99.993 / 4$ | 14 | 981/4 $1021 / 2$ |
| ${ }_{3 S}$ First and refund mige as series E $1979-J a n$-July | y $3001 / 2$ | $1001 / 21001 / 2$ | 10 | 1001/ 105\%/8 | Louisville Div \& Term gold $31 / 2 \mathrm{~s}$ 1953 -- - Jan-July |  | :101/1/2 |  | 102. $10021 / 2$ |
| Consolidated Gas Co of Batt ${ }^{\text {a }}$ | c. 1193/4 |  | 123 | 119\% | Omaha Division. first gold 3s 1951----Feb-Aug |  | ${ }^{10001 / 101 / 2}$ |  | 100 1000 |
| General mortgage 41/2s 1954-----April-Oct | t | *1061/8 -- |  | 1061/4 107 | Gold 3 /2s 1951 .-...Jan-July |  | ${ }^{100}$ |  | 1003.100 |
| Constrint M 2/8s ser T (1976 |  |  |  |  | Western Lines first gold 45 1951...-- Feb-Aug | 㫛 |  | 1 |  |
|  | 100 | 100100 | 3 | $100{ }^{101 / 4} 104 / 4 / 4$ | Rnois Central and Chicago St L is No O |  |  |  |  |
|  |  |  |  | 9833/8 $981 / 2$ | Joint.first refund 55 series A 1963_-June-Dec | ec 107 |  |  | 1064/2. $1101 / 2$ |
|  | 1141/2 | ${ }_{981 / 4}^{114} 116$ |  |  |  |  |  |  | 109314106 |
| nsumers Power first mtge $2 \% / 81975$-----Mar | $t$ T | 975 | 62 | ${ }_{975 / 81041 / 6}$ |  | ty 98 | $989881 / 2$ | 24 |  |
| 价 |  |  |  | 103 | ndianapolis |  |  |  |  |
| uba Northern Ry first 51/2s. 1942-----June-Dec |  | 99 |  |  |  | c |  |  |  |
|  | c | 39,1/2.391/2 | 13 | $351 / 8421 / 2$ | $\triangle$ First 6s series A $1952 \ldots-\quad$---Jan-July | ly |  |  |  |
| ${ }_{8 \triangle \text { deposit }}$ |  |  |  |  |  |  |  |  | 49 <br> $883 / 4$ <br> 98 |
| $\Delta 7 / 2$ sersies $A$ deposit receipts 1946 June-Dec | c. $301 / 2$ |  | 18 |  | $\triangle$ Pirst 58 series B 1956 ------------Jan-July | ly | 931/2 $955^{1 / 2}$ |  |  |
| s series B deposit receipts 1946_....June-Dec |  | $\begin{aligned} & 338 \\ & 837 / 2 \\ & 831 \end{aligned}$ |  | 371/2. $411 / \mathrm{l}$ | Inter Rys Central America 1st 5 s B 1972-May-Nov |  |  | -- | + |

[^2]NEW YORK BOND RECORD

| $\begin{array}{cc} \text { BONDS } & \text { Interest } \\ \text { New York Stock Exchange } & \text { Period } \end{array}$ | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale Price } \end{gathered}$ | Week's Range or Friday's Low High | $\begin{gathered} \text { Bonds } \\ \text { Sold } \\ \text { No. } \end{gathered}$ |  | $\begin{array}{cc} \text { BONDS } \\ \text { New York Stock Exchange } \end{array} \quad \begin{gathered} \text { Interest } \\ \text { Period } \end{gathered}$ | $\begin{gathered} \text { Friday } \\ \text { Sale } \begin{array}{c} \text { ricice } \end{array} \end{gathered}$ | Week's Range or Friday's Low High | $\underset{\substack{\text { Bonds } \\ \text { sold }}}{\text { R }}$ <br> Sold <br> No. | Range Since Jan. 1 <br> Low High |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| J |  |  |  |  | New Orleans Texas \& Mexico Ry-(Cont) |  |  |  |  |
| Jamestown Franklin |  |  | 19 |  | Certifit |  |  |  |  |
|  |  |  | 6 | $991 / 4102$ | $\triangle$ First $41 / 2 \mathrm{~s}$ series D dest | -- | $100 \quad 1001 / 4$ | 24 | \% |
|  |  |  |  |  | $\triangle$ First $51 / 2$ s series A 1954--------------April-Oct |  | $1041041 / 4$ | 9 | $100{ }^{3} 1{ }^{3} 1041 / 2$ |
| Kanawh \& Mich ts mtge 48 1990 - - - April-Oct |  |  |  |  | New York Central RR ${ }^{\text {cou}}$ |  |  | -- |  |
| ansas City Power $\&$ Light $23 / 4 \mathrm{~s}$ 1976---Jun | -- | -971/2100 |  | $100 \quad 102$ | Consolidated 4s series A 1998 --Feb-Aug | 66 | $653 / 4731 / 8$ | 126 | $65^{3}+75$ |
| First mortgage 27/s 1978 .............Jun |  |  |  |  | Refunding \& impt $41 / 28$ series A ${ }^{\text {R }}$ 2013--AApril-Oct | $69 \frac{11 / 2}{}$ $76 \% 8$ | ${ }_{76}^{69} \quad 70181 / 4$ | 170 110 | ${ }_{76}^{681 / 2} \cdot 791 / 1 / 2$ |
|  | - | $1041 / 4105^{1 / 4}$ | $\stackrel{\rightharpoonup}{26}$ | 1981/2 $981 / 2$ | $N$ Y Central $\&$ Hudson River RR-----April |  |  |  |  |
| irst mortgage 3\%/4s series B $1968 . . . J$ June |  | ${ }^{* 102}$ |  | 1041/2 1041/2 |  | -- | 8831/4 $84^{1 / 2}$ | 18 | ${ }_{81}^{831 / 4} 9438$ |
|  |  |  |  | 16/2/ | Lake Shore collateral gold $3^{1 / 25} 1998-\ldots \mathrm{Feb}$-Aug | 673 | $677^{3 / 4} 68$ | 14 |  |
|  |  | ${ }_{640}$-- |  | 116/2 |  | -- | $63 \quad 63$ |  | ${ }^{63} \quad 631 / 2$ |
| Stamped 1961 ------------------.Jan-July |  | *1001/4 | - | 1001/4 100\% | Michigan Cent coilateral goid 31/2s 1998-Feb-Aug | -- | 64 63 63 | 5 | $\begin{array}{ll}64 & 72 \\ 63 & 697 / 6\end{array}$ |
| Plain 1961 ----------------Jan-July |  | "-- 108 |  | -- | New York Chicago \& $\mathrm{st}^{\text {ctouis }}$ |  |  |  |  |
|  |  |  |  |  | Refunding mortgage $31 / 4$ s series E $1980 \ldots$ _June-Dec |  | - $1021 / 8$ |  | $102{ }^{\prime \prime} 104$ |
| Koppers Co ist mortgage $381964 \ldots \ldots . .-$ - April-Oct |  | $100{ }^{101} 1013$ |  | $1 / 2103^{3 / 4}$ | First morttage 38 series $\mathrm{F} 1986 \ldots \ldots$---April-Oct |  | 8953/4 $991 / 8$ |  | 9912 109\%/4 |
| $\ddagger \triangle$ Kreuger \& Toll 5 s certificates $1959-\ldots-\mathrm{Mar-Sept}$ | -- | 3/4 ${ }^{3 / 4}$ | 4 | 1/4 | N Y Conneeting RR $21 / \mathrm{s}$ s series B 1975.--Aprilott | 91 | $91.911 / 8$ | 14 | ${ }^{91} 91973{ }^{\text {9 }}$ |
|  |  |  |  |  | ${ }_{N}$ Y D Dock first gold 4s 1951 |  | ${ }_{* 103}{ }^{16}$ |  | ${ }_{10158}^{102} 1021 / 2$ |
| $L$ |  |  |  |  | M |  |  |  |  |
| akefront Dock \& RR Terminal- |  |  |  |  |  | $87^{1 / 2}$ | 871/2 | ${ }_{4}^{4}$ | ${ }_{86}^{77 / 4}{ }^{89}$ |
|  | $92^{-1 / 4}$ | ${ }_{92}{ }_{9} 95$ | ${ }_{18} 8$ | $\overline{92} \quad 1021 / 9$ | $N \mathrm{~N}$ New Haven \& Hartiord |  |  |  |  |
|  |  |  |  | $94 \quad 963 / 4$ | First \& refunding mtge 4s ser A 2007 -Jan-July | $721 / 2$ | $711 / 8{ }^{71 / 2}$ | 159 | ${ }^{71 / 1 / 8}$ |
| Lautaro Nitrate Co Lt |  |  |  |  | $\triangle$ Genera |  |  |  |  |
| $\triangle$ First mortgage income reg 1975-_-June- | 983/4 | $983 / 488^{3 / 4}$ | 2 | 961/2 99\% | Hariem River \& Port Chester- May-Nov |  |  |  |  |
|  | 96 | $96 \quad 961 / 8$ | 3 | $96 \quad 97$ | $t \triangle \mathrm{~N}$ Y Ontario \& West ref 4 s June 1992 -Mar-Sept | - $8^{1 / 2}$ | $8{ }^{3 \%}$ | 91 | ${ }_{8}{ }_{8}^{3}$ |
| high valley Coal |  | -10. |  | 100 | $\triangle$ General |  |  |  |  |
| First \& ref 3 s stamped 1954------...-Feb-Aug |  | ${ }^{*} 100101$ |  | 100 1011/2 | N Y Power \& Light first mtge ${ }^{23 / 4}$ / 1975 -Mar-Sept |  |  | 4 | 97 <br> 70 <br> $86 \%$ |
| First \& ref 5 ss stamped 19\% |  |  | 4 |  | Y P Putnam irrst consol gta 4 s 1993-Apri-Oct |  |  |  |  |
| Lehigh Valley Harbor |  |  |  |  | Steam Corp first $3^{1 / 2 s} 1963$ | 104 | $10 \overline{4} \quad 1051 / 2$ | 16 | 10¢ $\quad 105 \%$ |
| First mortgage 5 s extended to 1984 _-.-Peb-Aug | 82 | 8182 | 11 | $81 \quad 88$ |  |  |  |  |  |
| Lehigh Valley Railway- |  |  |  |  | In Y Susquehanna \& Western RR- |  |  |  |  |
| First mortgage ${ }^{-41 / 2}$ s extended to 1974 --Jan-July | - | -799/4 83\%/4 | -- | $85 \quad 88$ |  |  | 69 <br> 69 <br> 69 | $\begin{aligned} & 10 \\ & 23 \end{aligned}$ | 59 <br> $31 / 2$ <br> 18 |
| General consolidated mortgage bonds- |  |  |  |  |  |  |  |  | $22^{3} / 48$ |
| Serres A 48 fixed |  | 65 | 9 | 65 | Terminal firs |  |  |  | 75 |
| Series B $41 / 2 \mathrm{sfixed}$ in |  | 71 | 17 | 71 | Telephone $2^{3}$ |  |  |  |  |
|  |  | 80 <br> 58 <br> 89 | ${ }^{5}$ |  |  |  |  | 2 |  |
|  | $65^{1 / 2}$ | 6851/2 $66^{59 / 2}$ | ${ }_{21}^{80}$ | 655/2 | Refunding mortgage 3s serles $F$ Fingere Mohawk Power Corp--Jan-July |  |  |  |  |
| Series F 58 contingent interest 2003 _-_M May |  | 68\% 688/\% | 9 | $881 / 4$ | General mortgage $23 / \mathrm{s}$ 19, | 971/2 | 971/2 973/4 |  | , |
| chigh valuey Terminal R |  |  |  |  | Generat mortgage $27 / 5$ s 1980---------April-Oct |  |  |  |  |
| First mortgage 5s extended to 1979 . Ap |  |  | 7 | 7\%/890 | alk bouthern 50 CO- |  |  |  |  |
|  | $100{ }^{\circ}$ | $100 \cdot 100 \%$ | 5 | ${ }_{1001 / 2101 \%}^{121}$ | $\triangle$ General mitge ss convertible inc 2014-April-Oct |  |  |  |  |
| Little Miami general 45 sertes (1962) --May-Noo | - | *1031/2 | - | -- | Norfolk $\&$ Weestetn Py first goid 4s 1996-April-Oct | - | $12 \overline{1 / 2} 12 \overline{27}$ | 57 |  |
|  |  |  |  | -00013 1010 | Northern Central zeneral \& ref 5s 1974-Mar-Sepp |  |  |  | - - |
| $3^{58}$ delenture 1963 - |  |  | ${ }_{1}^{3}$ | 1000\%/4103 |  |  | 122/2 - |  |  |
| Louisville \& Nashyille Rr- |  |  |  |  | $P$ Prier lien $4 \mathrm{4s}$ 9977, | 1033/4 | 1031/2/106 | 26 | 1031/2 $141 / 4$ |
|  |  | 99\%/2 | - | 031/4 | 1s. registered-197 |  |  |  |  |
|  | 1011/8 |  | 6 | 831/2 ${ }^{3}{ }^{3}$ | Ceneral Hien'3s Jan | 69 | $69 \quad 70$ |  |  |
|  |  | 101/6102 |  | 101/20. 1058 |  | 95 |  | 53 |  |
|  |  |  |  |  | Refunding \& mprove ss sisies C 2047- Jan Juily | 1043/6 | 1041/1043/ |  | ${ }^{9} 00 \%_{s}$-105. |
| - |  | 100\%/4100\% | 1 | 100\%/102 | Refưndtize se fimprove 5 s series D: 2047-Jan-Juty |  |  | ${ }_{16}^{57}$ | 100.-105. <br> 031. $106 \%$ |
|  |  |  |  |  | Northern States Power Co- |  |  |  |  |
|  |  |  |  |  | Frrst: miortesee $2^{3 /}$ |  |  |  |  |
|  | -2 |  |  |  | Wirst amoruage ${ }^{\text {a }}$ |  |  |  |  |
|  | - | ${ }^{79} 99812000^{1 / 2}$ | 9 | $971 / 2100$ |  |  |  |  |  |
| Manild $R R$ iSouthern Lines) 45 1959 - Mchy-Nov |  |  | 9 | $\begin{array}{ll}96 & 98 \\ 50\end{array}$ | - First moitgage |  |  |  |  |
| Mey Dept stores $25 / 5 \mathrm{~s}$ debentures 1972 - Jan-July |  | \% $0981 / 4$ | - | 5991/2 $1001 / 4$ | Oorth westerr sell |  | *971/8.1003/4 |  |  |
| Metropoittan Edison first mitee ${ }^{\text {ata }}$ |  | 011/2 |  | 1023/2 1023/6 |  |  |  |  |  |
|  |  |  |  | 103\% |  |  |  |  |  |
| Michigar Bell Telephone co- |  |  |  | - - |  |  |  |  |  |
|  | - | 1041/2, | -- | 1041/2 $106 \%$ |  |  |  |  |  |
| Jeck Lans \& Eag 31/2s 1951__-_-_Mar-Sept |  |  |  | 100 | First mortgase $23 / 45.1975$ |  |  | i | ${ }^{26} 1000 \%$ |
| Frrst prod $31 / 25$ 2952 - |  | *100\% 101 $1 / 2$ |  | 101 101/9 | 1st mortgage $2 \%$ \% 1980 ---May-Nov |  |  |  | 99.10046 |
| Michican Cons Gas first mte $31 / 2 \mathrm{~S}^{\text {d }} 1969$ | -- | 1995/8 $9997 /{ }^{\text {a }}$ | 3 | 92.4.1014\% | Okiahoma Gas dx Gliectric 23/4s 1975....-. Feb-Aug |  |  |  | $99.1001 / 3$ |
| Frrst mortgage $27 / 88$ d 1969 |  |  | 3 | 105. $108 \%$ | 1 1st mortage 2765 |  |  |  |  |
|  |  | *1051/2 $1061 / 2$ | - | 105.106 | Oregon-Washington RR 3s series A 1960-April-Oct | 1013/4 | $1011 / 21013 /$ | 9 |  |
|  |  | 1031/2 104 |  | 1051/4 1051/4 |  |  |  |  |  |
|  | $781 / 2$ | - ${ }^{781 / 2} 100{ }^{71 / 2}$ | 4 | 101\%/201\%/2 | $\mathbf{P}$ |  |  |  |  |
| First mortgage $41 / 2 \mathrm{~s}$ inc series |  |  |  |  |  |  |  |  |  |
| $\triangle$ General mortgage 4s inc ser A Jan 1991--May | ${ }_{65} 91 / 2$ | 911/2 $915 / 8$ | ${ }_{31}^{16}$ | $901 / 2 \quad 921 / 2$ | ${ }_{\text {First }}$ \& refunding $31 / 2 \mathrm{~s}$ series I 1966 _-_-June-Dee | - | 53/8 |  |  |
|  | $891 / 2$ | 881/2 901/2 | 96 |  | First \& refunding 3s series ${ }^{\text {a }}$ 1970 -----June-Dee |  |  | ${ }_{9}^{6}$ | ${ }^{101}{ }_{9}{ }^{3}+105^{104 / 2}$ |
|  |  |  |  |  | Frist \& refunding 38 series K 1974-------Jne-Dec |  |  |  |  |
| 40 -year 49 series B 1962 | ${ }_{87}^{981 / 8}$ | $\begin{array}{lll}98 & 991 / 4\end{array}$ | 15 | $97^{1 / 2} 1021 / 1 / 2$ |  | -- | $9991 / 21005 \%$ | 18 | 991/2 $1051 / 6$ |
| Prior lien 41/2s series D 1978-...-..Jan-July |  |  |  |  | First \& refunding 3 s series N 1977 | -- |  |  | 102 1053/4 |
|  | 101 | 101103 | 86 | 101.106 | First \& refunding ${ }^{23 / 4 s}$ series P 1981---June-Dec | - | ${ }_{9}^{981}$ | 1 | $98.1013 / 8$ |
| $\triangle$ Frist and refunding 5 S series A |  |  |  |  | Frist \& refunding ${ }^{\text {a }}$ |  | 1031/8 | - | ${ }^{104 \%} 105 \%$ |
|  | ${ }_{92}^{105}$ | $\begin{array}{ll}105 & 1061 / 4 \\ 91\end{array}$ | ${ }_{138}^{14}$ | $\begin{array}{lll}104 & 1093 / 4 \\ 89 & \\ 981 / 2\end{array}$ | First \& refunding 38 series S $1983 . . .-$ June-Dec |  | 991/2 $9991 / 2$ | 1 | $99 \%$ x 104 |
| $\triangle$ Frist and refunding 5s sires F 1977-Mar-sept | 105 |  | 128 | 104110 | First \& refunding 27 \%/8, series T T $1976-\ldots-{ }^{\text {June-Dec }}$ | -5. |  | 1 | 99244.031/2 |
| 8 $\triangle$ Convertibie eold $51 / 25$ series A A 1949 --MMay-Mov |  | 1061/81061/8 |  | $1041 /{ }^{1103 / 4}$ | Pacific Tel \& Tel ${ }^{33 / 4}$ debentures 1985----June-Dec | 951/0 | \%951/ 958 | 1 |  |
|  | $62^{1 / 2}$ | -61/1/ ${ }^{64}$ | 268 | 611/2 $693 / 4$ |  | -- | $1021021 / 4$ | 3 | ${ }_{102}{ }^{105 \%}$ |
| $\triangle$ First and refunding 5 s series I 1981--Feb-Aug | $1051 / 2$ | ${ }_{105}^{1063 / 41061 / 2}$ |  | 1041/8 $1111 / 2$ | $3^{1 / 45}$ debentures 1978 |  | . $1023 / 4 / 1041 / 8$ |  | 105 7107\% |
| Monawn \& Malone first gtd 4 s 1991---Mar-Sept |  |  | 4 | 661/8 $741 / 4$ | 31/s debentures 1983-- Mar-Sept | -- | ${ }^{* 1011 / 2} 103$ |  |  |
| Morrell (John) \& CCo 35 debentures 1958 - Mav-Nug |  |  |  | 103103 | Paciic Western oil $31 / 2 \mathrm{~s}$ debentures 1964 -June-Jec | -- |  |  | 1033\% 1037 |
| Morris \& Essex first gta $31 / 25$ 2000 | ${ }_{621}^{101 / 2}$ | 1011/21011/2 | 9 | 1011/2 $1015 / 8$ |  |  |  |  |  |
| Construction mortgage 5 s series A A 1955--May-Nover | ${ }_{99}^{62 / 2}$ |  | 4 |  | Pennsyss convertible ing debs Sept 1 1960_April-Oct | t - | $93 \quad 93$ | 8 | 813 |
|  |  | $97 \quad 971 / 2$ | 32 | 93. 977/4 |  |  |  |  |  |
| debentures 1978 |  |  |  | 97 | Guaranteed 45 seriss E trust ctis 1952-May-Nov |  |  |  |  |
| dentures 19 |  |  |  |  | Pennsylvania Glass sand $31 / 251960$----June-Dce |  |  |  |  |
|  |  |  |  |  | First mortgase 3s 1975..---------April-oct | $973 / 4$ | $973 / 41001 / 4$ | 86 | $97^{3}+1043 / 6$ |
| Nashville Chatanoogi est Lout-_N |  |  |  |  | ennsylvania RR- |  |  |  |  |
|  |  |  |  |  | Consolidated sinking fund ${ }^{1 / 2 s}$ 1960---Feb-Aug | c 1005 | ${ }^{113} 11 / 21131 / 4$ | 160 |  |
| National Datry Products $23 / 4 \mathrm{~s}$ debs 1970-June-Dec |  |  |  |  | General 5s series B 1968 --------June-Dec |  | 105107 |  |  |
| 3s, debentures 1970-5 2 As debs 1970-June |  | 991/2 $991 / 2$ | 15 | $99.1021 / 4$ | General $41 / 4 \mathrm{~s}$ serles D $\mathbf{D} 1981 \ldots \ldots$ April-oct | ( $981 / 4$ | 9891/4 $9991 / 2$ | ${ }_{6} 6$ | ${ }_{98} 98.410751 / 4$ |
|  | 1011/4 | 1013: $1013 / 8$ | 18 | (1017/8 $1041 / 8$ | General mortgage $41 / 2$ s series E $1984---J$ an-JJly | - 98 | 908909\% | ${ }_{22}^{16}$ |  |
|  | 102 | 102 1023/4 | 11 | $102.1041 / 2$ |  |  | $783 / 79$ | 22 | ${ }_{77} 89 / 4{ }^{\text {a }}$ |
| Naugatuck RR frrit giold 4 s 1954 |  | $101 \quad 102$ |  | 102102 | $\triangle$ Income 4s April 1990 And | - |  | 13 |  |
|  |  | ${ }^{101}$ |  | 102102 |  |  |  |  |  |
|  |  | *1111/ 1111/2 | - |  |  |  |  |  |  |
| 35. debentures 1974--------------April-Oct | 103 | 星 |  |  | General gold 41/2s series C 1977 ......Jan-July |  | 1135/2 113 ${ }^{3} / 8$ | 2 |  |
| Jersey Bell Telephone 31/as 1988----J. | 103 | 103.103 | 3 |  | Philadelphia Electric $\mathbf{C}$ |  |  |  |  |
| New Jersey Junction RR gtd first 4 s - 1986 - Feb - Aug | - |  |  |  |  |  | ${ }_{9881 / 2}^{98} 9$ | ${ }_{4}^{3}$ |  |
|  |  |  |  |  | First \& refuniong 2345 1974 |  |  |  | $98 \cdot 102$ |
| New Orieans Ge Northeastern RR------Jan-July | - | $1031 / 41031 / 4$ |  | 021/2. $1031 / 4$ | First \& refinding $23 / 4 \mathrm{~s}$ 1981 |  | 98.98 | 2 | $98.1023 / 6$ |
| Refunding $\otimes^{8} \mathrm{mppt} 41 / 2 \mathrm{~s}$ series A $1952 \ldots$ |  |  |  |  | First \& refunding $2 \%$ s 1978 - Feb-Aug |  |  |  |  |
| W. Orleans Torm first gtd 45 1953 $\ldots$ Jon- July | 1011/2 |  |  | $\begin{aligned} & 101 / 1 / 21023 / 1 \\ & 1013 / 4103 \end{aligned}$ |  |  |  |  |  |
| ew Orieans Texas \& Mexico Ry- |  |  |  | 101 , 103 | $\ddagger \Delta$ Certificates of depeosit |  |  |  |  |
| $\triangle$ Certificates of deposit--------April-Oct | - - | $103 \cdot 1031 / 2$ |  |  | 2\%s conv debs 1975 |  | $111{ }^{11 / 21 / 2}$ | -247 | $1099_{8}^{2} 1181 / 4$ |
|  |  |  |  |  | Pittsbgh Bessemer a Like Erie 2\%/ss 1996-Junt-Deo |  | 98 |  |  |

## NEW YORK CURB EXCHANGE



[^3]
## NEW YORK CURB EXCHANGE



Gatineau Power Co common Gellman Mfg Co common
 5\% convertible preferred
General Electric Co LtdAmer dep rcts ord reg-
General Finance Corp 5\% pid A_-10
General Fireproofing common General Fireproofing common_-- $\mathbf{5}$
General
Outdoor Adv $6 \%$ pfd_--100 General Plywood Corp common_- $500^{\circ}$ $5 \%$ conv preferred -
General Puhlic Service $\$ 6$ preferredGeeorgia Power $\$$ preferred.----Gerity-Mich Corp
Glant Yellowknife Gold Mines.
Gllbert (A C) common Glibert ( A C) common
Glichrist Co Glen Alden Coal
Glenmore Distilleries class B_Gobel (Adolf) Inc common
Godchaux Sugars class $A$. Class B
84.50 prior preferred Golareld Consolidated Mines
Goodman Manufacturing Co_- $\quad 1$ Gorham Manufacturing common--4
Graham-Paige Motors $5 \%$ conv pfd -25 Gray Manufacturing Co--

Non-yoting common
Great Lakes Oil \& Chemical Co
 Grocery
Gypsum Lime
L


Higble Mfg Co common
$5 \%$ convertible preferred
Hoe $(R)$ \& Co class A.

## Hollinger Consol Gold Mines.-.

Holly Stores Inc_---
Holophane Co common.
Horder's Inc (Ge A) \& Co-
Hormel
Horn \& Hardart Baking Conn

Hubbell (Harvey) Inc common
Humble Oil \& Refining
Huyler's common --.-.
1st convertible
Hydro-Electrie Securities

## H

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$\begin{array}{llll} & 101 / 2 & 20 & 221 / 2\end{array}$
$\qquad$
American dep receipts registered el mperiad Oil (Canada) capital stockImperial Tobacco of Great Britain \&
Ireland Indianapolis Pwr \& Light 4\% pfd- 100 New common w i International Cigar Machinery
International Hydro-Electric-
 International Metal Industries A---:-
International Petroleum coupon shs International Petroleum coupon shs --
Registered shares Reg1stered shares
International
International Sroducts
Safety Razor B
Investors Royalty-
Iowa Public Service Co
$3.90 \%$ preferred -_-_-_-_-100 Iron Fireman Manufacturing $v$ t c---
Irving Air Chute


## G





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ras smosad



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| $63 / 8$ | $61 / 2$ | $71 / 8$ | 35,200 |
| :---: | ---: | ---: | ---: |
| - | $\overline{1933 / 4}$ | $\overline{20} 3 / 8$ | $1,1 \overline{100}$ |
| $143 / 4$ | $145 / 8$ | $14 / 3 / 4$ | 300 |
| $101 / 2$ | $101 / 4$ | $101 / 2$ | 250 |


|  | -- | -- |  |
| :---: | :---: | :---: | :---: |
| $7{ }^{\text {5/8 }}$ | $73 / 8$ | $81 / 4$ | 4,500 |
| -- | $35^{1 / 2}$ | $36^{1 / 2}$ | 125 |
|  | 28 | 283/6 | 200 |
| 4 | 4 | 41/6 | 2,600 |
| 255/8 | 255/8 | $27^{1 / 8}$ | 3,400 |
| ${ }^{\frac{13}{8}}$ | 17 | 7/8 | 21,600 |
| $8^{3 / 4}$ | $83 / 4$ | 9 | 400 |
| -- | $151 / 4$ | $15^{1 / 2}$ | 300 |
| -- | 13 | 13 | 300 |
| 111/2 | $111 / 2$ | $121 / 8$ | 1,400 |
| 41/4 | $41 / 4$ | $41 / 2$ | 2,100 |
| $10^{1 / 4}$ | $97 / 8$ | $10^{1 / 4}$ | 300 |

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## NEW YORK CURB EXCHANGE



0
Ogden Corp common_-.-.-.-.-.-. 50
Ohio Brass Co class B common_Ohlo Power 41/2\% preferred.-.-.-.-100
Oklahoma Natural Gas.-...Olympic Radio \& Telev Inc.
Omar Ine
Ovokiep Copper Co Ltd Amer shares-1
Overseas Securities
 Peninsular Telephone common
 Penn Gas \& Electric class A com-
Penn Power \& Light $41 / 2 \%$ pfd.
Penn Traffic $\mathbf{1 0 0}$ Penn Water \& Power Co
Pep Boys (The)
Pepperell Manufacturing Co (Mass)
Perfect Circle Corp.

Pharis Tire \& Rubber common__-_500
P

Phillips Packing Co
Plerce Governor common.-100
Plichin Johnson Ltd Amer shares Ploneer Gold Mines Ltd -
Plper Aircraft Corp common
Plttsburgh \& Lake Erie. Plttsburgh \& Lake Erie-
Pltsturgh Metallurgical common-- 50
Pleasant Valley Wine Co

Polarls Min
Powdrell \& Alexander common--2.-2.-20 Power Corp of Canada common----
$6 \%$ 1st preferred.-a Pratt \& Lambert Co
prentice-Hall Inc common,
Pressed Metals of Americ.
renessed Metals of Ammerica
froducers Corp of Nevada
Prosperity Co. class Bad
Providence Gas
Publice Service of Colorado-
$41 / 4 \%$ cumulative preferre
Puget Sound Puive \& Timber com-100
Pyle-National Co common
Pyle-
Pyre
$\qquad$




$\begin{array}{ccc}\text { STOCKS } & \begin{array}{c}\text { Friday } \\ \text { Last }\end{array} & \begin{array}{c}\text { Week's } \\ \text { Range }\end{array}\end{array} \begin{gathered}\text { Sales } \\ \text { for Week }\end{gathered}$ Rowe (The) Corp common_Par $\quad 1$
Royalite Oil Co Ltd Royalite Oil Co Ltd.
Russeks Fifth Ave common
Ryan Aeronautical Co
Ryan Consolidated Petroleum.


S


Sentinel Radio Coip common. Sentry Safety Control
Serrick Corp class BSeton Leather common
Shattuck Denn Mining Shawinigan Water \& Power-
Sherwin- pilliams common
4\% $\quad$. Sherwin-Williams of Canada
Shoe Corp of America class A Sicks Breweries Ltd ---.-.-.
Silex Co common -$\$ 3$ convertible preferred.Simplicity Pattern comm Simpson's Ltd class B_-_,
Singer Manufacturing Co Amer dep rcts ord registered

Solar Aircraft Co
Sonotone Corp
Soss Manufactu
South Coast Co
Soss Manufacturing common
South Coast Corp common
South Penn Oil common Southwest Pa Pipe Line.... outhern Californ

## $4.88 \%$ $4.56 \%$ $4.4 \%$ $4.32 \%$

 $4.86 \%$$4.48 \%$
$4.32 \%$
Souther
South
Spenc
Stahl
pencer Shoe 0
 Convertible preferred



Standard Products
Standard-Thomson
teel Co of Canada ordinary Stein (A) \& Co. common-Sterling Brewers Inc
Sterling Inc
Stetson (J B) Co comm
Stinnes (Hugo) Corp.
Stop \& Shop Inc...........
Stroock (S) \& Co common
Sun Ray Drug common
Superior Portland Cement, Inc
Guperior Tool \& Die Co
$351 / 4$
$\times 70$


$\begin{array}{llll}-53 / 4 & -53 / 4 & \overline{6} & 600\end{array}$

## $\begin{array}{llll} & 29^{3 / 4} & 31 / 4 & 350 \\ - & 43 / 4 & 5 & 400 \\ - & - & - & \end{array}$

$\begin{array}{llll}553,8 & \overline{55} 1 / 8 & \overline{57} 1 / 4 & 1,200\end{array}$
$\begin{array}{llll}31 / 2 & 31 / 2 & 3^{1 / 2} & 1,000\end{array}$



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 $\because$.

Tampa Electric $\mathbf{C o}$ echnicol
Thew Pow
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## hiokol Corp Co common.-

Thor Corporation common
Thiorofare Markets Inc
Tilo Rooing tuc
Tobacco \& Realty Allied Stocks
mer decurity Trust Co Ltd-
Amer deposit rcts ord registered__es
Amer deposit rets def registered.--5s Toklan Royalty Corp common_---70 Toledo Edison $41 / 4 \%$ preferred.-.-. 10 ronapah Mining

80 c - Sol Lamp Works common.-.........

Union Investment Co-
$\$ 3.75$ pro Co of California--



Range Since Jan. 1

mat



## U <br> J

|  | ${ }^{18} 8^{18}$ | ${ }^{100}$ | ${ }^{2} 4.3$ Jan | $1{ }^{\text {Preb }}$ |
| :---: | :---: | :---: | :---: | :---: |
| 16 |  |  |  |  |
| - |  | 300 | ${ }^{\text {97 }}$ \% Mar | 1034. Jan |
| -5/2 | 5\% 5 | ${ }^{4.600}$ |  | com job |
| - | 35 ${ }^{1 / 4} \cdot 35^{64}$ | (16.200 | ${ }_{33} 3^{3}$ Janan | ${ }_{3}{ }^{3} \%$ \% ${ }^{\text {Jan }}$ |

T
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## to

NEW YORK CURB EXCHANGE


## Foreign Governments and Municipalities



## Stock and Bond Averages

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

| Date- | $\begin{aligned} & 30 \\ & \text { Indus- } \\ & \text { trials } \end{aligned}$ | $\begin{aligned} & 20 \\ & \text { Rall- } \\ & \text { roads } \end{aligned}$ | $\begin{aligned} & 15 \\ & \text { Ot11- } \\ & \text { ities } \end{aligned}$ | $\begin{gathered} \text { Total } \\ \text { 65 } \\ \text { Stocks } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | 10 First Grade Rails | Second Grade Ralls | $\begin{aligned} & 10 \\ & \text { Util- } \\ & \text { ities } \end{aligned}$ | $\begin{gathered} \text { Total } \\ \text { 40 } \\ \text { Bonds } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March 24------- | 248.14 | 80.26 | 42.91 | 91.24 | 99.63 | 105.10 | 97.06 | 101.01 | 100.70 |
| March 26-.---... | 249.13 | 80.61 | 42.94 | 91.57 | 99.60 | 105.04 | 97.29 | 100.95 | 100.72 |
| March 27 | 248.74 | 80.48 | 42.78 | 91.39 | 99.57 | 104.95 | 97.44 | 100.82 | 100.69 |
| March 28 | 246.19 | 79.04 | 42.58 | 90.32 | 99.60 | 104.38 | 97.09 | 100.58 | 100.41 |
| March 29 | 246.90 | 79.73 | 42.39 | 90.63 | 99.56 | 104.34 | 96.90 | 100.49 ' | 100.32 |
| March 30 | 248.53 | 80.61 | 42.33 | 91.23 | 99.54 | 104.40 | 96.94 | 300.49 | 100.34 |

## Over-the-Counler Industrial Stock Average

## (35 Stocks)

Compiled by National Quotation Bureau, Inc.

| Dato- | Closing | Ra | for 1951 |
| :---: | :---: | :---: | :---: |
| Mar. 24 | 46.84 | High | 48.65 Feb 26 |
| Mar. 26 | 46.64 | Low | 43.37 Jan 2 |
| Mar. 27 | 46.72 |  |  |
| Tar. 28 | 46.28 | Range | for 1950 |
| Mar. 29 | 46.04 | High | 43.24 Dec 30 |
| Mar. 30 | 46.33 | Low | 34.25 July 18 |

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

\author{

| Week Ended March 30, 1 | (tocks $\begin{gathered}\text { Sumbr of } \\ \text { Shares }\end{gathered}$ | $\begin{aligned} & \text { Railr } \\ & \text { and } \\ & \text { Ban } \end{aligned}$ |
| :---: | :---: | :---: |
| Saturday | 899,420 |  |
| ${ }^{\text {M }}$ M ${ }^{\text {day }}$ - | 1,232,300 | 2,003 |
| Tuesday | 1,2499,990 | ${ }_{2}^{2.305}$ |
|  | 1,772,130 | 2,853 |
| Thursdy ------- | +1,147,567 | 1,763, |
| Total | 7,597,757 | \$12,5 |
| Stocks-No. of shares_ |  |  |
| U. s. Government Bonds |  |  |
|  |  |  |
| International Bank ------------------------ |  |  |
|  |  |  | <br> \footnotetext{


}
}

## Transactions at the New York Curb Exchange Daily, Weekly and Yearly

| Week Ended March 30, 1951 | $\begin{aligned} & \text { Stocks } \\ & \text { (Number } \\ & \text { of } \\ & \text { Shares) } \end{aligned}$ | Domestic | Bonds Foreign Government | $\begin{gathered} \text { (Par Value) } \begin{array}{c} \text { Foreign } \\ \text { Corporate } \end{array} \end{gathered}$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Saturciay | 181,985 | \$128,000 | \$7,000 |  | \$135,000 |
| Monday | 247,000 | 56,000 | 29,000 |  | 85,000 |
| Tuesday | 260,575 | 93.000 | 13,000 | \$2,000 | 108,000 |
| Wednesday | 258,045 | 73,000 | 84,000 | 3,000 | 160,000 |
| Thursday | 266,720 | 48,000 | 39,000 | 5,000 | 92,000 |
| Friday | ¢43,385 | 71,000 | 56,000 | 5,000 | 132,030 |
| Total | 1,557,710 | \$469,000 | \$228,600 | \$15,000 | \$712,000 |

## OTHER STOCK EXCHANGES

## Bosion Slock Exchange

| stocks | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale Price } \end{gathered}$ |  | $\begin{aligned} & \text { eeek's } \\ & \text { kange } \end{aligned}$ Prices | Sales for Week Shares | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Par | Low High |  |  |  | Low | High |
| American Tel \& Tel ............. 100 | 1537/8 | 1533/8 | 154\%/8 | 3,267 | 1497/8 Jan | $1581 / 8 \mathrm{Feb}$ |
| American Woolen | $38^{3 / 4}$ | 377/8 | 393/8 | 310 | 377/8 Mar | 467/8 Jan |
| Anaconda Copper --..-.-. 50 |  | 381/2 |  | 397 | $381 / 2 \mathrm{Mar}$ | $441 / 2 \mathrm{Feb}$ |
| Blue Ridge Corp |  | 7/8 | 37/8 | 50 | 37/8 Mar | $41 / 8 \mathrm{Jan}$ |
| Boston \& Albany RR_--.-.-.-.-100 |  | 120 | $1221 / 2$ | 60 | 1171/4 Jan | 130 Feb |
|  | $43^{1 / 2}$ | 43 | $43^{3 / 4}$ | 2,817 | x40\%/8 Jan | , |
| Boston Elevated RailwayStamped $\$ 50$ paid |  | $61 / 2$ | $61 / 2$ | 404 | $63 / 8 \mathrm{Jan}$ | $1 / 2 \mathrm{Jan}$ |
| Boston \& Maine RR- |  |  |  |  |  |  |
| New when issued _--.-.-.-...-. 100 |  | 153/8 | $15^{3 / 4}$ | 65 | 153/8 Mar | 187/8 Jan |
| Preferred w i- |  | 473/8 | 473 /8 | 20 | 467/8 Jan | $55^{1 / 4}$ Jan |
| Boston Personal Prop | $24^{3 / 4}$ | $24^{3 / 4}$ | 25 | 282 | $243 / 8 \mathrm{Jan}$ | 26 Jan |
| Boston \& Providence RR_...-.-. 100 |  | $815 / 9$ | 82 | 120 | $781 / 2 \mathrm{Jan}$ |  |
| Calumet \& Hecla | 91/8 | 87/8 | 91/4 | 220 | $81 / 2 \mathrm{Jan}$ | $107 / 8 \mathrm{Jan}$ |
| Century Shares Trust |  | 38.58 | 38.58 | 11 | 38.01 Jan | 39.15 Jan |
| Cities Service .-.....-........-10 |  | $841 / 2$ | 88 | 209 | 831/8 Jan | 945/ Feb |
| Eastern Gas \& Fuel'Associates-_ Common new |  | $131 / 2$ | $131 / 3$ | 15 | $11 / 2 \mathrm{Jan}$ | $1 / 4 \mathrm{Mar}$ |
| Eastern Mass Street Ry- |  |  |  |  |  |  |
|  |  | 4 | 4 | 100 | 2\% Jan | $41 / 8 \mathrm{Feb}$ |
| $6 \%$ 1st preferred series A_-_- 100 |  |  |  | 220 | 53 Jan | 67 Feb |
| 6\% preferred B_-...-...- 100 | $621 / 2$ | $611 / 2$ | 625/8 | 60 | 58 Jan | 625/8 Mar |
| 5\% preferred adjustment _-_ 100 | 47 | 46 | 47 | 125 | 371/2 Jan | 49 Jan |
| Eastern SS Lines Inc | 20\%/8 | 193/8 | $211 / 4$ | 2,071 | 187/8 Jan | $21^{1 / 4} \mathrm{Jan}$ |
| First National stores |  | 76/8 | 773/6 | 200 | 767/8 Mar | 837/8 Feb |
| General Electric | $541 / 2$ | $533 / 8$ | 545/m | 2,038 | 491/2 Jan | 56\% Mar |
| Gillette Safety Razor Co newno----1. | 281/8 | 281/8. | 291/2 | 699 | 243/8 J历n | 301/4 Feb |
| Hathaway Bakeries |  | 111/4 | 111/4 |  | $93 / 8 \mathrm{Jan}$ | 111/4 Mar |
| Kennecott Copper |  | $731 / 4$ | $753 / 9$ | 501 | $70^{1 / 4} \mathrm{Mar}$ | $79^{1 / 4}$ Jan |
| Lone Star Cement Corp |  | 77\% | 815/8 | 149 | 755/8 Jan | 827/8 Jan |
| Maine Central RR common_-.-.-.-. 100 |  | 15 | $161 / 2$ | 200 | 15 Mar | 22 Jan |
| $5 \%$ preferred -----------100 | 106 | 1043/4 | $1061 / 2$ | 455 | 99 Jan |  |
| Mathieson Chemical Corp |  | $323 / 4$ | $331 / 8$ | 125 | 295/8 Jan | $373 / 8 \mathrm{Feb}$ |
| Mergenthaler Linotype new |  | 32 | 33 | 127 | 32 Mar | 367/8 Feb |
| Narragansett Racing Assn...-.-----1 | 95/8 | 95/3 | 10 | 220 | $71 / 2 \mathrm{Jan}$ | 10 Mar |
| Nash-Kelvinator -------3 |  | $201 / 4$ | 20\% | 105. | 171/8 Jan | 223/4 Feb |
| National Service Cos_-_-_-10-1 | 16 c | 15 c | 16 c | 900 | 10 c Feb | 25 c Jan |
| New England Electric System__---20 | 123/8 | 12 | 125/8 | 1,026 | 111/8 Jan | 127/8 Mar |
| New England Tel \& Tel _-_ .-.-- 100 | 1023/6 | 1003/8 | 1021/2 | 580 | $931 / 2 \mathrm{Jan}$ | 1021/2 Mar |
| N Y New Haven \& Hartford_--.--100 |  | 18 | 20 | 150 | 18 Mar | $25^{3 / 4} \mathrm{Jan}$ |
| North Butte Mining--.-.-.-.-.-. 2.50 | 11/8 | 1 | 11/4 | 2,505 | 1 Feb | 17/8 Jan |
| Northern RR ( NH ) |  |  | 109 | 35 | 104 Feb | 109 Mar |
| Pacific Mills |  | 393/8 | 417/8 | 96 | 393/8 Mar | 481/4 Feb |
|  | 207/3 | $201 / 8$ | $21 / 4$ | 1,060 | 201/8 Mar | $26^{1 / 8}$ Jan |
|  | 93/8 | $9^{1 / 4}$ | 93/8 | 700 | $83 / 4 \mathrm{Jan}$ | $91 / 2 \mathrm{Jan}$ |
|  |  | $71 / 8$ | $71 / 2$ | 52 | 7 Jan | 85/8 Feb |
| Shawmut Association |  | 161/4 |  | 200 |  | 17\% 7 Feb |
| Stone \& Webster Inc |  | $221 / 2$ | $22^{7 / 8}$ | 552 | 191/4 Jan | 247\%. Feb |
| Stop \& Shop Inc. |  | 21 | 21. | 500 | 21 Mar | $211 / 2 \mathrm{Jan}$ |
| Torrington Co |  | $373 / 4$ | 37\% | 275 | 343/4 Jan | 381/4 Mar |
|  |  | $40^{1 / 4}$ | 41 | 115 | 33 Jan | 41 Mar |
| United Fruit Co | $681 / 2$ | 683/6 | 69\%\% | 1,695 | 591/2 Jan | $73^{1 / 2} \mathrm{Feb}$ |
| United Shoe Machinery common_-_ 25 | $43^{1 / 2}$ | $431 / 2$ | $441 / 2$ | 500 | $43^{1 / 2} 2 \mathrm{Mar}$ | $493 / 8 \mathrm{Jan}$ |
| \% 8 Rubber Co |  | $537 / 8$ |  | 130 | $51 / 1 / \mathrm{Jan}$ | 59 Feb |
| Waldorp System I | 127/8 | 127/8 | $127 / 8$ | 45 | 11\%/8 Jan | 137\% Feb |
| Westinghouse Electric Corp.-.-.-12.50 | 387/8 | 375\% | $39^{1 / 4}$ | 1,890 | 343/4 Jan | 391/4 Mar |

Cincinnati Stock Exchange

| Par | Friday Last Sale Price | Week's Range of Prices |  | Sales for Week Shares | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | Higm |  | Low | High |
| Aluminum -------------3 | 111/8, | 111/8 | 111/8 | 45 | $91 / 8 \mathrm{Jan}$ | $12^{1 / 1 / 8} \mathrm{Feb}$ |
| American Laundry ----------20 Balcrank |  | $261 / 8$ | 261/8 | 89 | 23\%/\% Jan | ${ }^{123 / 8} \mathrm{Mar}$ |
|  | ${ }^{63 / 4}$ | 65\% | 63/4 | 50 | $31 / 2 \mathrm{Jan}$ | $71 / 8 \mathrm{Feb}$ |
|  | 183/4 | 181/2 | 183/4 | 175 | $167 / 8$ Jan | 183/4 Mar |
|  |  | 171/8 | 18 | 105 | 171/8 Mar | 18\%/8 Jan |
| Carey -- 10 |  | 181/2 | 187/8 | 307 | $16^{1 / 4}$ Jan | 193/8 Feb |
| Champion Paper - End | 487/8 | 487/8 | 501/8. | 120 | 455\% Jan | 565/8 Feb |
| Cincinnati Gas \& Electric common-81/2 | 351/4 | 347/8 | 351/4. | 465 | 32 Jan | 351/4 Mar |
| Cincinnati Street Railway---------15 |  |  | 3278 | 15 | 327/8 Mar | 377/8 Jan |
|  |  | 531/4 | 55/8 | 427 | 51/4. Mar | $71 / 4 \mathrm{Jan}$ |
| Cincinnati Union Stock Yard...-.-.-.-* | $13^{3 / 8}$ | $13 \%$ | $13 \%$ | 14 | 131/8 Jan | $761 / 2 \mathrm{Feb}$ $141 / 4 \mathrm{Feb}$ |
|  | -- | 9 | 9 | 40 | $87 / 8 \mathrm{Jan}$ |  |
| Preferred --------------100 |  |  | 101 |  | 101 Mar | $1011 / 2 \mathrm{Feb}$ |
| Early \& Daniel | 207/8 | 207/8 |  | 173 | 20\% Mar | 241/8 Mar |
|  |  | 418 | 411/2 | 173 | 201/2 Mar | ${ }_{42}{ }^{241 / 8}$ Mar |
|  |  | 471/8 | 48 | 50 | 471/8 Mar | 51 Jan |
| Hobart --------------10 |  | $243 / 4$ | 25 | 250 | 243/4 Mar |  |
|  |  | 271/8 | $373 / 4$ | 150 | - ${ }^{24} 1 / 2 / 2 \mathrm{Mar}$ | 261/2 Feb |
| Lunkenheimer |  | 20 | 203/6 | 150 |  |  |
| Magnavox --------------------11 |  | 167/6 | $167 / 8$ | 1 | 141/8 Jan | ${ }_{17}{ }^{1 / 2} \mathrm{Mar}$ |
|  | $721 / 4$ | 717/8 |  |  |  |  |
| Randall "B" ---------------------- | 13 | 13. | 13. | 1,400 | $113 / 4 \mathrm{Jan}$ | $11^{1 / 2}$ Jan |
| Rapid | 12 | 12 | 12 | 40 | 111/4 Jan | $123 / 8 \mathrm{Feb}$ |
| U S Printing common |  | 417818 | 42 | 50 | 371/6 Jan. |  |
| Preferred - ----------------------50 | 50 | 50 | $501 / 4$ | 18 | 49 Jan | 51 Mar |


| STOCKS | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale Price } \end{gathered}$ | Week's. Range of Prices |  | Sales for Week Shares | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unlisted Stocks- Har Hown |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| American Airlines ------------1 | 15.8 | 155/8 | 16 | 80 | 133/4 Jan | 16144 Mar |
| American Telephone \& Telegraph _-100 | $1537 / 8$ | $1535 \%$ | $1541 / 2$ | 77 | 149\%/8 Jan | 1581/8 Mar |
|  |  | 385 | 401/4 | 190 | 385\% Mar | $441 / 4 \mathrm{Feb}$ |
|  | 43 | 423/4 | 43 /1/8 | 581 | 425\% Mar |  |
|  | $8{ }^{1 / 8}$ | 81/8 | 83/8 | 595 | 7\%\% Jan | $8^{3 / 4} \mathrm{Mar}$ |
|  |  | $123 / 4$ | 127/8 | 80 | 12\% Mar | 151/4 Jan |
| Bethlehem Steel |  | 547\% | 547/8 | 20 | 501/8 Jan | $593 / 4 \mathrm{Jan}$ |
|  |  | 327/8 | 335/\% | 76 | 32\%\% Mar | $38^{3 / 8} \mathrm{Feb}$ |
|  |  | $765 /$ | $783 / 8$ | 70 | 693/8 Jan | $803 / 8 \mathrm{Mar}$ |
| Cities Service ---.---1--10 | -- | $845 / 8$ | $847 / 8$ | 28 | 833/8 Jan | $941 / 8 \mathrm{Feb}$ |
| City Products |  |  | 315 \% | 120 | 29\% Jan | $321 / \mathrm{W}$ War |
| Columbia Gas | $13 \%$ | $1311 / 2$ | $133 / 4$ | 367 | 12\% Jan | 14 Mar |
| Day Power \& Light |  | $321 / 4$ | 325 \% | 175 | 297/8 Jan | 32\% Mar |
|  | $50^{3 / 8}$ | 503/3 | $50^{3 / 4}$ | 100 | 491/8 Jan | 543/8 Feb |
| General Electric |  | $53^{3 / 4}$ | $543 / 8$ | 79 | 493/4 Jan | $561 / 2 \mathrm{Mar}$ |
| General Motors new | $51 \%$ | 5136 | $523 / 8$ | 239 | 46 Jan | 52\%/8 Mar |
| International Tel \& Tel |  | $161 / 8$ | 165 | 48 | 141/4 Jan | 171/2 Mar |
| National Cash Register |  | 471/4 | 473 /8 | 42 | 423/4 Jan | 491/8 Mar |
| National Distillers | -- | 27 | 271/4 | 65 | 265\% Jan | $291 / 4$ Jan |
| New York Ceniral |  | 195 | 201/2 | 266 | 19\% Mar | $26^{1 / 4}$ Jan |
| Ohic Edison | $321 / 4$ | $321 / 8$ | $321 / 4$ | 110 | $303 / 4 \mathrm{Jan}$ | $33 . \mathrm{Jan}$ |
| Ohio Oil | $443 / 8$ | $43^{3 / 4}$ | 443/8 | 60 | 433/4 Mar | $491 / 2 \mathrm{Feb}$ |
| Packard Motor C |  | $51 / 2$ | 57/8 | 135 | 43/8 Jan | $6 \% / 8 \mathrm{Mar}$ |
| Pure Oil | $477 / 8$ | $46 \%$ | $47 \%$ \% | 79 | 467\% Mar | $54 \%$ Feb |
| Radio Cord | 193\% | 19 | 20 | 70 | $163 / 8 \mathrm{Jan}$ | $203 / 4 \mathrm{Mar}$ |
| Schenley Indus .-.-.-. 140 |  | 247/8 | $347 / 8$ | 85 | 345/8 Mar | $411 / 8 \mathrm{Feb}$ |
| Sears, Roebuck |  | 5478 | 55\% | 25 | 517/8. Jan | 571/8 Feb |
| Socony Vacuum _-.-.-.---1-1.-15 |  | $26^{1 / 8}$ | $26^{1 / 4}$ | 150 | 251/8 Jan | $281 / 2 \mathrm{Feb}$ |
|  | 111/2 | $111 / 2$ | $111 / 2$ | 20 | 111/4 Jan | $121 / 4 \mathrm{Feb}$ |
| Standard Brands | $23^{3 / 8}$ | $23^{1 / 1 / 4}$ | 235/8 | 130 | 231/8 Jan | 261/2 Feb |
| Standard Oil ( Ky$)$--------------10 | 393/8 | $393 / 8$ | 393/6. | 10 | 373/8 Jan | $41^{3 / 8}$ Feb |
| Standard Oil (N J) _-............-. 2 - |  | 1013/8 |  | 197 | 905/8 Jan | 105\% Mar |
|  | $341 / 8$ | 337/8 | 351/8 | 206 | 337/8 Mar | 38 Jan |
| Union Carbide |  | 5478 | 547/8 | 25 | 543/8 Jan | $593 / 8 \mathrm{Feb}$ |
| U S. Steel (new) -----------------********* | $41^{5 / 8}$ | 413/8 | 421/2 | 376 | 413/8 Mar | 475/8 Feb |
| Westinghouse Elec .-.-.---.-.---12.50 | -- | 381/8 | 381/8 | 10 | 34\% Jan | $381 / 4 \mathrm{Feb}$ |

## Detroit Stock Exchange

| STOCKS Par | Friday Last Sale Price |  | eek's ange Prices | Sales for Week Shares | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | High |  | Low | High |
| Allen Electric |  | $3^{1 / 2}$ | $3^{1 / 2}$ | 100 | Jan | $3^{5 / 8} \mathrm{Feb}$ |
| Altes Brewing |  | $37 / 8$ | $37 / 8$ | 515 | $3^{3 / 4}$ Jan | 47/8 Jan |
| American Metal Products |  | 18 | 18 | 200 | 163/4 Jan | 191/8 Mar |
| Baldwin Rubber |  | $12^{1 / 2}$ | $121 / 2$ | 125 | $11^{3 / 4}$ Jan | 13 Mar |
| Big Bear Market of Michigan_----1 |  | $83 / 4$ | $87 / 8$ | 725 | $8^{1 / 2}$ Jan | $91 / 8$ Jan |
| Bower Roller Bearing --.-.-...-.-. 5 |  | $27^{3 / 4}$ | $273 / 4$ | 110 | 273/4 Mar | $273 / 4 \mathrm{Mar}$ |
|  |  | 21/8 | $21 / 4$ | 1,100 | 17/9 Jan | 25/8 Jan |
| Budd Company |  | 17 | 171/8 | 340 | $163 / 4 \mathrm{Jan}$ | $181 / 2 \mathrm{Jan}$ |
| Burroughs Adding Mach | $16^{3 / 4}$ | 163/4 | 17 | 3,143 | 14 Jan | 18 Feb |
| Consolidated Paper --.-. 10 |  | $221 / 8$ | $251 / 4$ | 500 | 221/8 Jan | 251/2 Mar |
| Consumers Power common ---------* |  | 335/8 | 34 | 449 | 31 Jan | $341 / 2 \mathrm{Mar}$ |
|  |  | 65\%. | $63 / 4$ | 620 | 65 Jan |  |
| Detroit \& Cleveland Navigation--- 5 |  | $83 / 4$ | $87 / 8$ | 1,075 | 71/8 Jan | 933/4 Mar |
| Detroit Edison ----------------20 | 221/8 | $22^{1 / 8}$ | 227/8 | 11,193 | 221/8 Mar | $23 \%$ Feb |
| Rights | 21 c | 19 c | 24 c | 46,668 | 19c Mar | 24 c Mar |
| Detroit Gasket \& Mfg -- | - | 13 | 13 | 210 | 13 Mar | 13 Mar |
|  |  | $311 / 2$ | $311 / 2$ | 235 | $301 / 2 \mathrm{Jan}$ | 363/4 Jan |
| Economy Baler |  | 31/8 |  | 150 | Jan |  |
| Frankenmuth Brewing |  | 23/8 | $2^{1 / 2}$ | 1,525 | 21/9 Jan | 21/2 Mar |
| Friars Ale Brewing_-.-.-.- |  | 22 c . | 22 c | 300 | 22 c Jan | 30 c Feb |
| Gabriel Steel ------------------------1 |  |  |  | 100 | $5^{1 / 2}$ Jan | $71 / 2 \mathrm{Mar}$ |
| Gar Wood Industries |  | $63 / 4$ | $63 / 4$ | 155 | $61 / 8 \mathrm{Jan}$ | 8 Feb |
| Gemmer Manufacturing --.-.-.-.--- 5 | $23^{1 / 2}$ | $213 / 4$ | $231 / 2$ | 1,520 | 151/8 Jan | $23^{1 / 2} \mathrm{Mar}$ |
|  | $521 / 8$ | 513/8 | $521 / 8$ | 1,906 | 463/4 Jan | $521 / 2 \mathrm{Mar}$ |
|  |  | $41 / 6$ | $41 / 8$ | ,200 | 41/8 Mar | $43 / 4 \mathrm{Feb}$ |
| Great Lakes Oil \& Chemical_-_-1.-1 | 3 | $27 / 8$. | 3 | 1,322 | $21 / 4$ Jan | 3\% Feb |
| Hastings Manufacturing --_ 2 |  | 67/8 | 7 | 460 | Jan | 73 \% Feb |
|  |  | 19 | 19 | 200 | 19 Jan | $20^{1 / 2}$ Mar |
| Hoskins Manufacturing --...-.-.-21/2 | $151 / 4$ | $15^{1 / 4}$ | 151/4 | 100 | 15 Jan | $161 / 2 \mathrm{Feb}$ |
| Howell Electric Motors ----------11-1 |  | 57/8 | 6 | 400 | 5\%/8 Mar | $63 / 4 \mathrm{Feb}$ |
| Hudson Motor Car ------------121/2 | -- | $181 / 4$ | 181/4 | 167 | 16 Jan | 20 Feb |

## OTHER STOCK EXCHANGES

| STOCKS Par | $\begin{gathered} \text { Friday } \\ \text { Sale Price } \end{gathered}$ | Week's Range of Price |  | $\begin{gathered} \text { Sales } \\ \text { forW Wek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | High |  | Low | High |
| Kaiser-Frazer $\qquad$ | 53/6 | 55/6 | ${ }^{7} 3$ | 425 <br> 465 | ${ }^{55 \%} \mathrm{Mar}$ | ${ }_{39}{ }^{81 / 4}$ Jan Feb |
| Kresge Co is Si $\qquad$ | - | $383 / 4$ | ${ }^{383 / 4} 3$ |  | cen $\begin{gathered}361 / 2 \mathrm{Jan} \\ 21 / 4 \\ \text { Jan }\end{gathered}$ | ${ }_{3}^{39}{ }_{3 / 9} \mathrm{Mar}$ Mar |
| Lasalle Wines | 3 | 3. | \% | 300 | ${ }^{2}$ Mar | $33 / 4 \mathrm{Feb}$ |
| Masco Screw Prouucts | $8{ }^{5} /$ | 855 | ${ }^{3} 8$ | 800 100 | - ${ }_{8}^{21 / 2}$ Jan |  |
| Motor wheel |  |  |  | 104 | $251 / 2 \mathrm{Jan}$ | 28 Mar |
| tional Ejectric weldin | - | 3718 |  | 320 | 31/4 Jan | 4 Mar |
| National Stamping - | 55 | 41/8 | ${ }^{41 / 6}$ | 400 | ${ }^{33 / 4}$ Jan | 41/4 Jan |
| Packard Motor Car | 5\%/8 | ${ }_{478}^{478}$ |  | ${ }^{2}$, 7685 | ${ }_{4}^{413 / 4}$ Jan | ${ }^{\text {49/8 Mar }}$ Mar |
| Peninsular Metal Products----1 |  | $3{ }^{3 / 4}$ | $37 / 8$ | 400 | ${ }^{3}$ Jan | $3^{7 / 3} \mathrm{mar}$ |
| Rickel (H W) \& Co----------------2 |  | 15/8 | 13/4 | 450 | 15/8 Jan | 17/8 Jan |
| River Raisin Paper ---------- 5 | $9^{1 / 2}$ | 91/6 |  | 3,470 | ${ }^{7114 / 4 .} \mathrm{Jan}$ | 991/2 Mar |
|  | $4{ }^{3 / 4}$ | ${ }_{4}^{12 / 1 / 2}$ |  | - |  | ${ }_{\text {chen }}^{12 / 4} 5$ |
| Stancara Tube class B common-----1 | 4/4 | 4 | ${ }_{4}^{4 / 4}$ | 100 | ${ }_{3}^{3}{ }^{3 / 2} \mathrm{Jman}$ | cisk |
| Timken-Detroit Axle ------------------- | - |  |  | 195 | 191/2 Jan |  |
| Toledo Edison ----------------------- | $10^{3}$ | $10 \%$ |  | 555 | $10^{\frac{3}{8}} \mathrm{Feb}$ | 10\%/ Feb |
| Udylite Corporation ---------1 | 141/2 | 141/4 |  |  |  |  |
| United Shirt Distributors | $91 / 2$ | 9 |  | 100 | 91/6 Feb | $10 . \mathrm{Feb}$ |
|  | 8\%/8 | 2! | ( ${ }^{81 / 8} 8$ | 700 500 |  | ¢ ${ }_{2}^{1 / 4}$ Jan |

## Los Angeles Stock Exchange

| stocks |  | e. of Prices | for Week Shares | Since J |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Par |  | Low High |  | Low |  |
| Admiral Com |  | $25 \%$ \% ${ }^{26}$ | 337 | 24 Jan | 293/6 Feb |
| Alaska Juneau Gold Mining --..-- ${ }^{10}$ |  | $\begin{array}{ll}3 \\ 463 & 31 / 8 \\ \text { a63 }\end{array}$ | 125 | 5 ${ }^{259 / 2 / 2 \mathrm{Jan} \text { Jan }}$ |  |
| Allis-Chaimers Mig Co ( O ) | a43 $3 / 8$ | ${ }^{243}$ a $443 / 8$ | 352 | 433/4 Jan |  |
| American Airlines Inc (Un) |  | 151/2 $16^{1 / 5}$ | 845 | crems 13 Jan | 161/8 M |
| Amer Radiator \& St San Coo (Un) |  | $143 / 4$ | 858 | ${ }^{125 / 8}$ Jan | $15^{1 / 4} \mathrm{Mar}$ |
| American Smelting \& Refining (Un)- |  | $153^{71 / 2} 153^{1 / 2}$ | - $\begin{array}{r}250 \\ 1,056\end{array}$ | $\begin{aligned} & 71 \mathrm{Mar} \\ & \mathbf{1 5 0 1 / 4} \mathrm{Jan} \end{aligned}$ | $\begin{aligned} & 71 \mathrm{Mar} \\ & \mathbf{1 5 7 / 8} \mathrm{Mar} \end{aligned}$ |
| American Viscose Corp (Un)---.-25 | - |  | 40 | 603/ Jan | ${ }_{631 / 2}$ Feb |
| Ameircan Woolen Co (Un)--E | a39 | ${ }_{\text {a }} \times 388^{31 / 8}$ | ${ }_{270}^{920}$ | 3898/ Jan | 464/4 Feb |
| Auawna Copher mimng co (Un)-30. | 39 | ${ }^{\text {a }}$ | 1,025 |  | ${ }^{\text {44,4/4 }}$ Jan |
| Armour \& Co (ill) (Un)-- |  | 111/4 $113 / 8$ | 805 | $10 \%$ Feb |  |
| Atchison Topeka \& Santa Fe (Un)-100 |  |  | $\begin{array}{r}32 \\ 186 \\ \hline\end{array}$ | ${ }^{159}$ M Mar |  |
| Atlantic Refining Co (Un) - | $3^{1 / 1 / 8}$ | 8 ${ }_{8}^{1 / 4} 8$ | 1,435 | $\begin{gathered} 66,1 / \text { Mar } \\ 7 \% / 4 \mathrm{Jan} \end{gathered}$ | $85 / 8 \mathrm{Mar}$ |
| Baldwin-Lima-Hamilton Corp --. 13 |  | $121 / 4$ | 350 | 121/4 Mar | 151/4 Jan |
| Baitimore \& Ohio RR Co (Un) --100 ${ }^{100}$ | $3^{3 / 2}$ |  | $\begin{array}{r}410 \\ 3.605 \\ \hline\end{array}$ |  | 24\%/2 Jan |
|  | 31/2 | a20\%man ${ }^{3 / 1 / 4}$ | 3,605 | ( ${ }^{3 / 2 / 2 / 2 / 2 \mathrm{Mar}}$ Jan |  |
| Basin Oil Co of Calif --..-.-.-20c |  |  | 1,330 |  |  |
| Benarx Aviation Oorp (Un) ${ }^{\text {B }}$ |  | 250 ${ }^{\text {a }}$ | ${ }_{2}^{168}$ | $51 / 2 \mathrm{Mar}$ |  |
| Bergguet Consolidated Mining ( ${ }^{\text {an) }}$-500 | a527\% |  | 325 |  |  |
| Betshop oill Conl |  | $11^{3 / 4} 11^{3 / 4}$ | 100 | 111/2 Jan | 151/4 Feb |
| Black Mammoth Cons Mining Co--10c |  | $31 / 2 \mathrm{c} 31 / \mathrm{c}$ | 1,000 | 3c. Feb | 4 c Jan |
| Blue Diamond Corporation_-.-2 | $81 / 2$ |  | 1,644 |  |  |
| Boeing Airplane Co (Un) | $6{ }^{3 / 8}$ |  | 2210 |  |  |
|  |  | a $499^{5 / 8}$ a $0^{1 / 8 / 8}$ | 135 |  |  |
| Borg-Warner-Corp (Un) --- |  |  | 100 |  | 69 Feb |
| Broadway Department store Inc- 10 | 91/2 | ${ }^{91 / 2} 10^{10 / 17}$ | 2,645 | ${ }^{91 / 4} \mathrm{Mar}$ | $111 / 1 /{ }^{\text {reb }}$ |
|  |  | 291/8 $291 / /$ | ${ }_{213}^{355}$ | ${ }_{243 / 4}^{16}$ Jan | ${ }_{31}^{18 / 2} \mathrm{Man}$ |
| California Packing Corp |  |  | 250 |  |  |
| adian Pacitie Ry Co (Un) ---.-25 | 247/6 | $24^{1 / 4} 22^{1 / 2}$ | 1,365 |  |  |
| Caterpillar Tractor $\mathrm{Co}_{0}$ |  | 246\%/8.4.4.4 | 115 | ${ }_{15}^{49 .} \mathrm{Mar}$ |  |
| Certain-teed Products corp ---10 | - | $781 / 2{ }^{781 / 2}$ | ${ }_{713}$ | ${ }_{71} \mathrm{Jan}$ |  |
| Citles service ${ }^{\text {co }}$ ( Un ) | - | 284/1/2 $2867 / 8$ | 154 | 84, Jan | $901 / 2 \mathrm{Mar}$ |
| Clary Mulitiplier Corp |  |  |  |  |  |
| Colorade Fuel \& Iron Corp common | ${ }^{2251 / 2}$ |  | ${ }_{284}$ |  |  |
| Columbla Gas System Inc (Un) |  | 2135\% $1317 /{ }^{\text {a }}$ | 101 | ${ }_{13} \mathrm{Feb}$ |  |
| Commercial Solvents ${ }^{\text {c }}$ Corp (Un) |  |  |  | $24^{1 / 4}$ Mar |  |
| commonwealtn Edison co (Un) |  |  | 194 800 | ${ }_{25 \mathrm{c}}^{28} \mathrm{Jan}$ |  |
| Cons Chollar Gould \& Savage |  | 301/4 31 | 609 | ${ }_{301 / 4}^{250}$ Jan |  |
| Consolidated Engineering Corp_-...-1 |  | 261/4 $281 / 2$ | 378 | ${ }_{21}{ }^{1 / 4}$ Jan | 331/2 Jan |
| Consolidated Liquidating Corp |  | $\begin{array}{cc}\text { a21/8 } & \text { a } 21 / 8 \\ 18 \\ 18\end{array}$ | ${ }_{185}^{20}$ | ${ }^{23 / 1 / 2}$ Mar | 211/8 ${ }^{21 / 2} \mathrm{Feb}$ |
| Consumers Power Co (Un) | - | a341/4 $341 / 4$ |  |  |  |
| ontunental Motors corp (Un | - |  | 175 | 991/4 Mar |  |
| Creameries of America ins- |  | ${ }^{121 / 8} 121 / 8$ | 100 |  |  |
|  | - |  | 790 | 89/2/2 Jan |  |
| Curtis Pubishing Untee-Wright corp comm | 11/2 |  | 626 | 101/2 Mar |  |
| Class A -- |  | 22336a $2^{233 / 8}$ | 10 |  |  |
| Douglas Aircraft Co |  | 2931/4 | 40 | $931 / 2 \mathrm{Mar}$ |  |
| Dresser Industries Inc------50c | 203/4 |  | 200 |  |  |
| DuMont Labratories class A_-10C | 28881/2 |  | 860 273 | ¢83/8 Jan |  |
|  | a881/2 | $\begin{array}{cc}2875 / 8 & 290 \\ 443 / 4 & 443 / 4\end{array}$ | 210 | $\begin{aligned} & 835 \mathrm{Jan} \\ & 441 / 2 \mathrm{Mar} \end{aligned}$ |  |
| Electirical Products Corp |  |  | 170 |  |  |
| Electric Eond \& Share Co (Un) |  | ${ }^{\text {a }}$ | - | 137/8 Jan | ${ }_{151 / 4}^{22 / 8}$ Jan |
| Emersion Radio \& Phonograph | 14/4 |  | 500 | 50 c Jan | ${ }_{90 \mathrm{C}} \mathrm{Feb}$ |
| Farmers \& Merchants Natl Bank 100 | 316 | 316316 | 35 | ${ }^{315}$ Jan | 325 Jan |
|  | 10 |  | 311 187 |  |  |
| ida Power \& Lig |  |  |  |  |  |
| Garrett Corporation | 2203/4 | 2034 |  |  |  |
| General Electric Co (Un) |  |  | 1,151 |  | $561 / 4 \mathrm{Mar}$ |
| General Foods Corp ( Un) $^{\text {a }}$ |  |  | 1,913 | $46^{1 / 4}$ Jan |  |
| General Motors corp common | - |  | 175 | 17 Jan |  |
| Goodrich ( ${ }^{\text {P F }}$ F) CO ( Un) |  | a445\% $2447 / 8$ | 130 |  |  |
| Goodyear Tire \& Rubber Co common-* | ${ }_{831 / 2}^{2733 / 8}$ |  | ${ }_{110}^{126}$ |  |  |
| Graham-Paige corp (Un) | ${ }^{2} 31 / 2$ |  | 110 |  |  |
| Great Northern Ry Co (Un) pid | -- |  | ${ }_{437}$ | $\begin{aligned} & 49 \text { Jan } \\ & 11 \end{aligned}$ | 12/8. Jan |
| Hancock oil Co ot California class A-* | 200 |  |  |  |  |
| Hilton Hotels Corp -------5 |  | 153/8.153m. | ${ }^{185}$ | ${ }_{56}^{141 / 4}$ Jan |  |
| Honolulu Oil Corp |  |  | ${ }_{4} 48$ |  | 20 Feb |
|  | $24 \frac{1 / 2}{}$ | 18/8 | 650 | 181/6 Jan | Mar |
| Ilinois Central Rr co (Un) -----100 | a613/8 | a607/8 $2622^{7} / 8$. | 230 | $6^{621 / 2} \mathrm{Mar}$ | ${ }_{581 / 4 \mathrm{Mar}}^{5}$ |
| perial Development Co Ltd | 95/8 |  |  |  |  |
| tercoast Petroleum Corp-----10 |  | $2.25 \quad 2.30$ | 302 | 2.20 Mar | 2.75 Feb |
| ter Nickel Co of Canada Led (Un) -* |  | 83 | 221 | 341/4 Mar | 3939/ |
|  | 250 | 51/3/4 | ${ }^{280}$ |  |  |
| Tel \& Tel Corp (Un)- |  |  |  | 13/2 Jan |  |



## OTHER STOCK EXCHANGES

## range for week ended march 30

|  | DAYTON \& GERNON |
| :---: | :---: |
|  | 105 SO. LA SALLE ST, $\underset{\text { Telephone Central 6-0780 }}{ }$ CHICAGO 3, ILL. |
|  | Midwest Stock Exchange Members: Chicago Board of Trade |
|  | MIDWESTERN LISTED AND UNLISTED SECURITIES |
|  | minneapolis madison lacrosse eau claire |



[^4]

OTHER STOCK EXCHANGES


## Philadelphia-Baltimore Slock Exchange



## Piltshurgh Stock Exchange



| stocks |  | $\begin{gathered} \text { enr } \\ \text { Prise } \end{gathered}$ | Sales for Week Shares | Range Since Ja |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A1 Par |  | Low High |  | Low | High |
| ${ }_{\text {Admiral }}^{\text {Abott }}$ Laboratories ${ }^{\text {a }}$ | 257/ | 2441/8 $461 / 2$ | 85 |  |  |
| Air Reduction Co (Jn) | 227/4 |  | 205 |  |  |
| Alaska Juneau G |  | ${ }_{\text {a }}^{\text {a }}$ |  | 27 | n |
| diled Chemica | ${ }^{2623} 3$ | a61\%/ $6621 / 2$ | 50 | 60 | b |
| ${ }_{\text {Amerrican }}$ Amirlines inc |  | 151/2 | 1,070 |  |  |
| American Factors Ltd (Un) |  |  |  |  |  |
| American Power \& Light (Un) | 218\% | -178\% 178 | ${ }_{10}^{70}$ | ${ }_{211 / 2}^{161 / 2} \mathrm{Jan}$ Feb | ${ }_{211 / 8}^{20} \mathrm{Feb}$ |
| ${ }_{\text {Amer }}^{\text {Amer Radiator }}$ |  | 145\%814 | 550 | 12\%/6 Jan |  |
| American Tel \& Tel C | 1537/8 | 2153\%\% 145 | -273 | 150/8 Jan |  |
| American Viscose Corp (Un)-----25 |  | a607/8 $\mathrm{a}_{607}$ | 50 | 59\%/6 Jan | 59\% Jan |
| American Wooten co common (Un)- ${ }^{\text {Anaconda }}$ Copper Mining (Un) | 39 |  | 110 680 | ${ }_{41}^{51 / 4}$ Mar | 461/2 Jan |
| Anglo Calif Natl Bank--(------25 |  | 321/4 $321 / 4$ | ${ }_{233}$ | 331/4 |  |
| righ | 70 c |  |  |  |  |
| Arkansas Nat Gas Corp clas |  |  | 156 |  |  |
|  |  | $11111 / 2$ | 315 253 |  |  |
| Atlas Corp (Un) ----. |  |  | 253 126 | ${ }^{1531 / 2}$ Jan | 1568/2 Jan |
| Atlas Imperial D |  | 10 | 970 |  |  |
| A |  |  | 5.25 |  |  |
| - Mf | -1/8 |  | 717 | 75\% J | \% |
| win-Lima-Ham |  | 1233/8 $12^{3 / 6}$ |  |  |  |
| Baltimore \& Ohio |  |  | 366 |  |  |
| diml |  |  |  |  |  |
| naix Aviation |  |  | 305 |  |  |
| Senguet Cons M Mining | 1/4 |  | 650 |  |  |
| nenem |  |  | 845 |  |  |
| Brap | 245 |  |  |  |  |
|  | 2.45 | ${ }_{499}^{2.35}$ | - 7 |  |  |
| Borden Co (Un) | ล48 ${ }^{7 / 7}$ | 248\%\% ${ }^{\text {a }}$ | 105 | ${ }_{51}{ }^{42 / 2} \mathrm{Mar}$ | n |
| Borg-Warner Corp |  |  | 25 | $631 / 2 \mathrm{Jan}$ | eb |
| Sroadway Dept Store | 91/2 | A161/2 | $\begin{array}{r}275 \\ 182 \\ \hline\end{array}$ |  |  |
| Bunker Hill \& Sulilivan |  |  | ${ }_{640}$ |  |  |
| Eyron Jackson Co | a 29 | - 219 a $21 / 8$ | 5 | 20,4 ${ }^{201 / 4}$ | - $299 / 4$ Mar |
| California Art Tile class A |  | 41/2 | 25 | Mar |  |
| Class B |  |  | 100 |  |  |
| alif Pacific | 45 |  | 180 | $43 . \mathrm{Jan}$ |  |
| Californta Packing Corp com | $621 / 2$ | $61621 / 2$ | 1,095 |  |  |
| ${ }^{\text {ada Dry }}$ Dinger Ale |  | 2123/812 ${ }^{\text {7 }}$ | 5 |  |  |
| nadian Pacifile Ry (Un) |  |  | $\begin{gathered} 640 \\ \hline 170 \end{gathered}$ | 223/6 Jan |  |
| se |  |  | 170 |  |  |
| C |  | R46\% | 360 | ar |  |
| Celanese Cory of Americe --- |  | $48 \%$ 48\% | 552 |  |  |
| Chesapeake \& Ohio Ry (Un) ----.-25 |  | 33-331/4 |  |  |  |
| ${ }_{\text {Preferred }}$ |  | 26\% ${ }^{27}$ | $\begin{aligned} & 482 \\ & 105 \end{aligned}$ |  |  |
| Preererred (Un) |  |  |  |  |  |
| citles Service |  |  |  |  |  |
| Clarox Chemical Co |  | 371/3 | $169$ |  |  |
| Colorado Fuel \& Ir | - | 20.20 | 288 | 20. |  |
| Preierred - |  | a26 a 26 | 25 | ${ }^{267 \%} \mathrm{Mar}$ |  |
| ${ }_{\text {Columbia }}$ |  | R301/2 $8301 / 2$ | 10 |  |  |
| Columbla River Packers (Un)------21/2 |  |  | 50 | 10 | 11 Mar |
| Cominercial Solvents (Un) |  | 231/ 231 |  |  |  |
| Commonwealth Edtison |  |  | $30$ |  |  |
| Consolidated Chemical |  |  | 268 |  |  |
| Consolidated Copper |  |  | 60 |  |  |
| Consolldated Edison coo |  |  |  |  |  |
| Consolidated Grocers Corp | ${ }^{250}{ }^{3 / 4}$ |  | 100 |  |  |
| Consolidated Vultee Aircraft |  | $173_{4} 17{ }^{1 / 4}$ |  |  | Feb |
| Continental Motors common (Un) |  | 1991/6 993\% | 25 | 91/4Mar |  |
| Creameries of America |  | a11 $1 / 82121 / 4$ |  |  |  |
|  |  |  |  |  |  |
| Crown zellerbach corp. ${ }^{\text {con }}$ | - | $51.51 / 4$ |  |  |  |
| Preferred ${ }^{\text {c }}$ |  | $1021 / 21021 / 2$ | 119 |  | 106 Jan |
| Crucible-Steel |  | а35 ${ }^{1 / 8}$ a 35 | 10 |  |  |
| Curtis Pubilishing Co (Un) |  |  | 75 390 |  |  |
|  |  |  |  |  |  |
| Glorglo Fruit Corp A common--.-5 | 23 3/4 |  | 457 |  |  |
| class B common |  | 231/20 $23^{1 / 9}$ | 167 | 20 Jan | , |
| ${ }_{\text {doernbecher } \mathrm{Mfg}}^{83} \mathbf{\text { co }}$ | 3/4 |  | 67 200 |  |  |
| Dominguez Oil Fields |  | 361/3 $361 / 4$ | 815 | $351 / 2 \mathrm{Jan}$ |  |
| Dow Chemical Co commo | 86 | ${ }^{285} 5^{3 / 4} 488^{33 / 8}$ | 16 |  |  |
|  | $6^{1 / 2}$ | $61 / 2$ 88 88 | 445 |  | , ${ }^{6 / 2 / 2} \mathrm{Jan}$ |
| Eastma |  |  |  |  |  |
| Eastman Kodak |  | d | 271 |  |  |
| El Paso Natural G |  | ${ }_{263 / 4}^{1786^{36} / 4}$ | 1,706 |  |  |
| Electric Bond \& Share Co |  | $20^{3} 4^{203 / 4}$ | 101 |  |  |
|  | $3{ }^{3}$ | ${ }^{31 / 4} 5$ | 400 500 |  |  |
|  |  |  |  |  |  |
| Food Machinery \& Chemical | a357/8 |  | 227 | $343 / 4 / 4 \mathrm{Jan}$ | 3993/ Jan |
| General Electric Co (Un) |  |  | - 775 |  |  |
| General ${ }^{\text {General }}$ Motors Corp | 2451/4 |  | 3,499 | ${ }^{464 / 4 / 4} \mathrm{Jeb}$ |  |
| General Paint Corp comm | 131/6 | 131/8 $131 / 4$ |  | 111/2 Jan |  |
| Gillette Safety Razor C |  |  | 10 |  | 281/4 Jan |
| Gladding McBean \& Co |  | 34 <br> 1344 <br> 14 | 190 |  |  |
| ainem preterred | 13\%8 | $\begin{array}{ll}13 / 1 & 14 \\ 71\end{array}$ | 1,299 90 |  |  |
| Goodrich (B F , Co ( ${ }^{\text {an }}$ ) |  | 144\%\% $444 \%$ | 37 | $45 \%$ Mar |  |
| Goodyear Tire \& Rubber | a71\% ${ }^{5 / 8}$ |  | 125 |  |  |
| Graham-Paige Corp (Un) |  | 3316. $33 / 6$ | 130 | $2^{33 / 4 ~ J a n ~}$ | ${ }^{4 / \%} /{ }^{\text {ceb }}$ |
| Great Nor Ry non-cum ptd (On)---: |  |  | 125 |  |  |
| Greyhouñd Corp ---------------3 | 11/\% | $11{ }^{111 / 4}$ | 865 |  |  |
| Hawallan PIneapple | 22 |  |  |  |  |
| Hilton Hotels Corp |  | 2151/415 |  | 151/2 Mar |  |
| Hobbs Battery Co class A (Un | 1.90 | $331 / 2$ <br> 1.90 <br>  <br> 1.95 <br> 1.92 | 20 450 | 26/90 Man |  |
| Hoily Dill Co (Un) | 1.90 | 1.96 | 125 | $17 / 4 \mathrm{Mar}$ |  |
| Honolulu oil corp -.---.-.--- | 1355\% | 255\%\% 5 5 8 | 120 |  |  |
| Idaho Maryland Mines Corp (Un)--10 | 2.20 |  |  |  |  |
| Idaho |  | ${ }^{2} 353 \%$ a3 |  |  |  |
| Independent Exploration -------33/8. | 93/6 | ${ }^{949} 9$ | 209 | 93/ Jan |  |
|  |  |  | 643 162 16 | ${ }^{3241 / 4 \mathrm{Mar}}$ | 391/4 Jan |
| International Tel \& ${ }^{\text {a }}$ | 161/8 | 153/461/8 | 898 | 131/2 Jan | 181/4 |
| Johns-Manville Corp (Un)....-...-.. | 257/4 | a56\% $1057 / 4$ | 100 | -481/2 Jan |  |
| Kaiser-Frazer Corp---------13 |  |  |  |  |  |
| Kansas Power \& Light (Un) --.-.-83\% |  | ${ }_{\text {a }}^{656.21676}$ | ${ }^{60}$ | ${ }^{161 / 2}$ Jan |  |
| Kern County Land Company-- | 1260 | a601/8611/8 |  | 57/2 Jan | 65 Feb |
| Lesile salt Co - |  | 341 | 50 |  |  |
| Libor Mcvelir a \& |  |  |  | 841/ Mar |  |
| ew's Inc (Un) |  |  | 45 | 16\% |  |

OTHER STOCK EXCHANGES


## CANADIAN LISTED MARKETS



## CANADIAN LISTED MARKETS



## CANADIAN LISTED MARKETS

|  |  |  |  | $\begin{gathered} \text { Sales } \\ \text { SorWert } \\ \text { Shares } \end{gathered}$ | Eangestace |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Par |  |  | High |  | Low | Htgh |
| Quebec Chilbugamau Goldfitelds--1 | ${ }^{\text {a }}$ | 2350 |  |  | 31 C Jan |  |
| Quebec Labrador Development Co Ltdi-1 | ${ }^{21 \mathrm{c}}$ |  | ${ }^{22 \mathrm{c}}$ |  | 171/c Jan | n |
| Quebece Smelting \& Refin |  | 3.00 160 |  | 15.000 | 2.45 Jan |  |
| ebec Yellowknife Gold | 51/20 | 51/2 |  | +5,000 | ${ }_{4}^{164}{ }_{4}^{16 \mathrm{c}} \mathrm{Meb}$ | ${ }_{8 \mathrm{lc}}^{23 \mathrm{c} . \mathrm{Feb}}$ |
|  | $25^{3 /}$ |  |  | 100 |  |  |
| yran Gold Fields L |  |  | $\begin{aligned} & 25^{23 / 2 / 2} \\ & 10^{1 / 2} \end{aligned}$ | 11,500 | ${ }_{9}^{21 / 4} \mathrm{c}^{\text {Jan }}$ | - |
| Bantlago Mines Ltd |  |  |  |  | 4c. Jan | ar |
|  |  |  | 1.65 | , | 1.40. Jan |  |
|  | 3.40 | 3.20 6.65 | 3.45 | 2,400 | 2.90 Jan |  |
|  |  | ${ }_{1}^{6.65}$ | ${ }^{6.65}$ | 100 |  |  |
|  | 1.05 | 1.00 | 1.06 | 20.200 | 60 c |  |
| Stadacona Mines (1944) Ltd Standard Gold Mines Ltd. $\square$ Steep Rock Iron Mines. Gullivan Cons Mines Ltd | a36c | 236 c |  | 67 | 38 c Jan |  |
|  |  |  | 21/ | 2,000 | , |  |
|  | 3.05 | ${ }_{3.00}^{8.45}$ | ${ }_{3.15}^{8.50}$ | 6,400 | ${ }_{7}^{7.90}{ }^{\text {a }}$ Jan |  |
| Tiblemont Gold Fields Ltd <br> Torbrit Silver Mines Ltd $\square$ <br> United Asbestos Corp Lidd <br> Ventures Itd <br> Vibona Gid Mines Ltd |  |  |  |  |  |  |
|  | 1.98 | 1.95 | ${ }_{2.05}^{4 / 2}$ | ${ }^{152,700}$ | ${ }_{1}^{40}{ }_{120}^{40} \mathrm{Mar}$ |  |
|  | 1.01 | 94 c | 1.05 | 8,200 | 95 c M |  |
|  |  | 111/2 | 11/2/2 | 300 | $10^{1 / 4}$ |  |
|  |  |  |  | 2,000 | 73/6 M |  |
|  |  |  |  | 2,000 | $21 / 2 \mathrm{C}$ |  |
| Waite Amulet Mines Ltd <br> Wendell Mineral Products <br> Western Ashley Minerals Ltd $\qquad$ <br> Westville Mines Ltd $\qquad$ <br> Yukeno Mines |  |  |  | 1,000 |  | 14 Feb |
|  | 38 c | ${ }^{38 \mathrm{c}}$ |  | ${ }^{1,100}$ | ${ }^{35 \mathrm{c}} \mathrm{Feb}$ | 45 c |
|  | ${ }_{4}$ | ${ }^{24 c}$ | ${ }_{48}^{25}$ | 2,500 | ${ }^{24 \mathrm{c}} \mathrm{Mar}$ | 33 C Jan |
|  |  | ${ }_{1} 1.09$ | 1.09 | 300 |  | ${ }^{6 c}$ Jan |
| Oll stocks- |  |  |  |  |  |  |
| glo-Canadian Oill Co | 6.30 |  | 6.30 | 950 |  |  |
| Anaconda Oil Co Ltd | 241/2c |  | 51/c | 13,725 | 22 c Mar | $251 / 4 \mathrm{cmar}$ |
| Central Leduc Oils |  |  | 235 | - 40 | ${ }^{8.90} \mathrm{Jan}$ |  |
| Dalhouste Oil Co Ltd |  |  |  |  | ${ }^{2.30}{ }^{2.30} \mathrm{Jan}$ |  |
| Decalta Oils Ltd.- |  |  |  | 4,000 4,000 | ${ }^{33 \mathrm{c}}$ 23c Jan | 18 |
|  |  |  | 8.90 |  |  |  |
|  |  | 2.25 | 2.30 |  |  |  |
| Col | 1.4 | 1.48 | 1.50 | 1.50 | 1.45 Jan | 1.65 |
|  |  |  | 17 | 2,673 |  |  |
| National Petroleums Corp | ${ }_{1}^{1.80}$ | 1.8 | 1.80 | 597 | 1.70 |  |
| Omnitrans Exploration Ltd <br> Pacific Petroleums Ltd <br> Pan Western Oils Ltd <br> Superior Oils Lt |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | ${ }_{36} 9$ | ${ }_{36 \mathrm{c}}^{9.65}$ | 200 | $\begin{array}{r}7.80 \\ 36 \mathrm{c} \\ \hline\end{array}$ |  |
|  | 1.05 | 1.05 | 1.10 | 500 |  |  |
|  |  | 1.06 | 1. | ${ }_{9,500}^{1,0}$ |  | ${ }_{1.10}$ |

## Toronio Slock Exchange

| T0 | $\begin{gathered} \text { Friday } \\ \text { Sast } \\ \text { Sale Price } \end{gathered}$ |  | $\begin{gathered} \text { Sales } \\ \text { for Week } \\ \text { Shares } \end{gathered}$ | nnet Since Jan |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (thl Power \& Par |  | Low |  |  | High |
|  | 25 |  | 2,940 2,900 | ${ }^{421 / 1 / 8}$ Jan | ${ }_{\text {61 }}^{61}$, Feb |
| Acadia-AtIantic class A | 193/4 | 197/3 |  | 19\%/2 |  |
| Preferred | 1031/4 | 1031/4 | 110 |  |  |
|  |  |  | 2,135 |  |  |
| Acadia-Uranium Acme Gas \& Oil <br> Akaitcho Yellow Knife $\qquad$ |  |  | 3,4008,7504,540 |  |  |
|  |  |  |  |  | , 42. |
|  |  |  |  |  |  |
| Alberta Pacific ConsAlgoma SteelAlumntum LtdAluminum Co or Canda ptdAmalgamated Larder | $\begin{array}{r} 43 \mathrm{c} \\ \begin{array}{c} 943 \\ 943 \\ 243 \end{array} \end{array}$ |  | $\begin{array}{r} 2,860 \\ 655 \\ 935 \\ 6,970 \\ 4500 \end{array}$$4,50$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| American Nepheline <br> American Yellowknife <br> Anacon Lead $\qquad$ | $\begin{aligned} & 1.01 \\ & 0.0 \mathrm{c} \\ & 2.65 \end{aligned}$ | $\begin{array}{cc} 1.00 & 1.04 \\ 9 \mathrm{cc} & 10 \mathrm{c} \\ 2.56 & 2.75 \end{array}$ | $\begin{array}{r} 4,500 \\ \begin{array}{c} 4,800 \\ 12,575 \end{array} \\ \hline \end{array}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Anchor Petroleums <br> Anglo-Canadian Oil <br> Anglo-Huronian $\qquad$ | $\begin{array}{r} 380 \\ 6.26 \end{array}$ |  |  |  |  |
|  |  | ${ }^{5.95}$ | 6,463 |  |  |
|  |  |  |  |  |  |
| Anglo Rouyn Mines <br> Ankeno Mines $\square$ 1 <br> Apex Consolidated Res $\qquad$ | $\begin{aligned} & 20 \mathrm{c} \\ & \begin{array}{c} 58 \mathrm{c} \\ 51 / 2 \mathrm{c} \end{array} \end{aligned}$ | $\begin{array}{r} 20 \mathrm{c} 211 / \mathrm{c} \\ 55 \mathrm{c} \\ 51 / 2 \mathrm{c} \quad 78 \mathrm{c} \end{array}$ | $\begin{aligned} & 4,000 \\ & 4,055 \\ & 9,2000 \end{aligned}$ |  |  |
|  |  |  |  |  |  |
| Aquarius Porcupine <br> Area Mines $\qquad$ <br> Argus Corp common $\qquad$ |  |  |  |  |  |
|  |  | ${ }_{11}^{20 \mathrm{c}}$ | $\begin{aligned} & 1.500 \\ & 2.000 \\ & 940 \end{aligned}$ | ${ }^{2 \mathrm{c} \text { c Mar }}$ $8^{3}$ Jan |  |
|  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 18,200 \\ & 14,200 \\ & 95,250 \\ & 9.95 \end{aligned}$ |  |  |
|  | ${ }_{2.29}^{14 \mathrm{c}}$ |  |  | 28c Mar 43 C Jan <br>  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Athond Mines (1937) Atlantlic Oill Atlas Steels Atlos Yellowknife <br> Atlas Steels <br> Atlas Yellowknif |  |  |  |  |  |  |
|  |  | ${ }^{90}$ | 55,000 |  |  |
|  |  |  |  |  |  |
|  |  | 11 | 3,130 1,500 | $\underset{11}{131 / 4}$ |  |
| Aubelle MinesAumaqueAunor Gold |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 25 | ${ }_{3.30}^{210}$ | ${ }_{\substack{1,000 \\ 1,041}}$ |  |  |
|  |  |  | $\begin{array}{r} 12,175 \\ 500 \\ 1,185 \\ 575 \end{array}$ |  | $\begin{aligned} & 30 \mathrm{c} \text { Jan } \begin{array}{l} \text { Jan } \\ 12 \mathrm{c} \text { Jan } \\ 32 / 2 / \mathrm{Feb} \\ 46 \\ \mathrm{Jan} \end{array} \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | ${ }_{40}$ |  |  |  |  |
| Bank of Toronto Barnat Mines <br> Barymin Co Ltd 10 -1 <br> - dary Co lda $\qquad$ | 1.04888 |  | 9,750 | $\begin{gathered} 38 \mathrm{Mar} \\ 871 / 2 \mathrm{Man} \\ 80 \mathrm{c} \text { Jan } \end{gathered}$$80 \mathrm{CJan}$ | $\begin{aligned} & 43 \mathrm{Jan} \\ & 1.32 \mathrm{Jan} \\ & 95 \mathrm{c} \text { Jan } \end{aligned}$ |
|  |  | 1.00888 |  |  |  |
|  |  |  |  |  |  |
| Base Metals Mining <br> Bathurst Power class A <br> Class B <br> Beatty Bros | $\begin{gathered} 60 \mathrm{c} \\ 46 \end{gathered}$ | 59 c $441 / 2$ 25 <br> $111 / 1$ |  | 460 | $\begin{array}{ll} \\ 757 \\ 478 & \text { Feb } \\ \end{array}$ |
|  |  |  |  |  |  |
|  |  |  | 85 |  |  |
|  |  |  |  |  |  |
| Bell Telephone <br> Bellekeno Mines <br> Bertram \& Sons <br> Bevcourt Gold <br> Bidgood Kirkland Gold |  | $\begin{gathered} 400 \\ 48 \mathrm{c} \\ 21 / 2 \\ 410 \\ 4 \mathrm{c} \\ 4 \mathrm{c} \end{gathered}$ | 4.864 |  |  |
|  |  |  |  |  |  |
|  |  |  | 1,150 |  |  |
|  |  |  |  |  |  |
|  |  |  | 6,300 | ${ }_{40} \mathrm{M}$ | 7 c |
| Biltmore Hats common <br> Class A preferred. <br> Bonetal Gold <br> Bonville Gold $\qquad$ <br> Bordulac $\qquad$ <br> Boymar $\qquad$ <br> - |  |  | $\begin{gathered} 17.600 \\ 4.863 \\ 11.100 \\ 8.500 \\ 5.832 \\ 583 \\ \hline 835 \\ \hline \end{gathered}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



## CANADIAN LISTED MARKETS

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline stocks \& \[
\begin{gathered}
\text { Fridas } \\
\text { Sale Prit } \\
\text { Sast }
\end{gathered}
\] \& \[
\begin{gathered}
\text { Week's } \\
\text { Ranne } \\
\text { of Prices } \\
\text { Low righ }
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Sales } \\
\& \text { for Week } \\
\& \text { Shares }
\end{aligned}
\] \& , Range Si Lowo \& \[
\begin{aligned}
\& \text { Jan. } 1 \\
\& H_{i g h}
\end{aligned}
\] \& STocks \(\quad\) Par \& \[
\begin{array}{r}
\text { Friday } \\
\text { Salast } \\
\text { Sale Pric }
\end{array}
\] \& \[
\begin{aligned}
\& \text { Week's } \\
\& \text { Re Range } \\
\& \text { of Prices } \\
\& \text { Low High }
\end{aligned}
\] \& \[
\begin{gathered}
\text { Sales } \\
\text { for Week } \\
\text { Shares }
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Range } \\
\& \text { Low }
\end{aligned}
\] \& Jan. 1 High \\
\hline Distiliers seagrams .--------- \({ }^{2}\) \& 281/2 \& 28 293\% \& 6,005 \& 28 Mar \& 34 Feb \& International Metals class A --------* \& \& \(43^{3 / 863}\) \& 450 \& 39 Jan \& \({ }_{52}{ }^{\text {High }}\) Jan \\
\hline Dome Mines Lto \& 181/8 \& \(181 / 18181 / 2\) \& 1,179 \& 153/4 Jan \& \(20 . \mathrm{Feb}\) \& \({ }_{\substack{\text { International } \\ \text { Preferred }}}^{\text {Nickel Co coinmon- }}\) \& 37 7 \& 37.38 \& 11,214 \& \({ }_{363}^{35}{ }^{3} \mathrm{Mar}\) \& \({ }_{42} 1 / 2 \mathrm{Feb}\) \\
\hline Dominion Foundry \& Steel common-10 \& \(28^{3 / 4}\) \&  \& \({ }_{380}^{225}\) \& \({ }_{40}^{28}\) Mar \& \({ }_{49}^{31 / 2}\) Jan \& International Petroieum \& \(16^{1 / 4}\) \& 1393/2 140 \& 35. \& \({ }_{13}^{138}\) Feb \& 140 Mar \\
\hline \({ }_{4} / 1 / 2 \%\) red sinking fund preferred-100 \& 100 \&  \& 90 \& \({ }_{99}{ }^{\text {a }}\) \& \({ }_{102}{ }^{\text {cheb }}\) \& \& \& \& \& \& \\
\hline Domıntor Magnestum \& 12\% \& 123/8 \(131 / 2\) \& 850 \& \({ }^{123}{ }^{3 / 4}\) Mar \& \& \& \&  \& 6.500
1,000 \& \({ }_{\text {13c }}^{\text {5c }}\) Mar \({ }_{\text {Man }}\) \& \({ }_{22 \mathrm{c}}^{\text {7c }}\) - Man \({ }_{\text {Jar }}\) \\
\hline Dominion Scottish Inv \& \& \& 500 \& 91/9 \& 111/4 \& nes Lid \& 230 \& \& 5,138 \& \& \\
\hline Dominion Ste \& 311/4 \& \& 1,535 \& \& \& ilicoe Mines \& \& \& \& \& \\
\hline Dominion \& \(13^{1 / 2}\) \& 131/2 \& 1,455 \& 12 \& 14/1/ \& Iicoe Mines \& 1/40 \& \begin{tabular}{cc}
\(5 c\) \& \(81 / 2 \mathrm{c}\) \\
bc \& 8 Bc \\
\hline
\end{tabular} \& \[
\begin{gathered}
43,340 \\
3,000 \\
\hline, 000
\end{gathered}
\] \&  \& \({ }_{10}^{19 \mathrm{c}} \mathrm{c}\) an \\
\hline \(\underset{\text { Preferred }}{\text { Dominior }}\) Tar Chemical coimmon--** \& 341/2 \& 341/2 \(341 / 2{ }^{\text {che }}\) \& 15
50 \& 301/4 Jan \& 36 Jan \& Joliet Quebec Mines...-.---.-.---- \& 66 c \& 60c 67e \& \& \& \\
\hline Dominion Textile commo \& \& \& 105 \& \({ }_{13}{ }^{\text {a }}\) Jan \& 16\%/ Feb \& Jupiter Oills Ltd \& 1.23 \& \& \& \& \\
\hline Donalda' Mi \& 50. \& \(49 \mathrm{c} 531 / 2 \mathrm{c}\) \& ,700 \& \& 650 \& Kayrand Minl \& 180 \& 17 c 190 \& 12,500 \& 16 c Jan \& \\
\hline Donnell \& 51/2 \& \& \& \& \& \& \& 111/2c 129 \& 10,541 \& \& \\
\hline Duvay Gold Min \& \& \(7 \mathrm{c} 71 / 2 \mathrm{c}\) \& 3,000 \& \({ }_{5 c} \mathrm{Jan}\) \& 8 c \& \&  \& 17 \& \& \& \\
\hline East Amph \& -- \&  \& 5,000 \& \({ }^{\text {8c }}\). Mar \& \({ }^{11 \mathrm{c}} \mathrm{Jan}\) \& Kenville Gold \& \({ }^{21 \mathrm{c}} \mathrm{C}\) \& 19 c 21 c \& 22,500 \& \& \\
\hline \({ }_{\text {East }}\) East Crest Oill--M \& 1.25 \&  \& 9,290
13,300 \& \(\xrightarrow{101 / 2 \mathrm{c} \text { Jan }} 1.20 \mathrm{Mar}\) \& \(\underset{\substack{181 / 2 \mathrm{c} \\ 1.73 \mathrm{Mar} \\ \mathrm{Jan}}}{ }\) \& Keyboycon Mines Ltd \& \(173_{6}\)
160 \&  \& \[
\begin{gathered}
4,852 \\
12,555
\end{gathered}
\] \&  \& \[
\begin{aligned}
\& 191 / 2 / \mathrm{Jan} \\
\& -20 \mathrm{coc} \\
\& \hline
\end{aligned}
\] \\
\hline East Rim Nickel Mines \& \& 52 c . 63 c \& \({ }_{13,900}\) \& 52 C Mar \& \({ }_{80} \mathrm{c}\) Feb \& \& \& \& \& \& \\
\hline East Sullivan Mines \& 8.05 \& 8.008 .30 \& 8,890 \& 40 Jan \& 9.65 Feb \& Kirkland-Hud \& \& \({ }^{50 \mathrm{c}} 50 \mathrm{c}\) \& 1,600 \& 37 c Jan \& \({ }^{68 \mathrm{c}} \mathrm{Peb}\) \\
\hline Eastern Steel \& 1/2 \& \& 1,250 \& \& \&  \& 1.17 \& 1.15 1.20 \& 10,200 \& \({ }_{77 \mathrm{c}} \mathrm{Jan}\) \& 1.32 Feb \\
\hline Washing \& 60 \& 6 c 6 \& 300 \& \& \& \& \& \& \& \& \\
\hline nomic. Inv \& \& 641/2 \(641 / 2\) \& 40 \& \& \& \& \& \& \[
\begin{gathered}
400 \\
\text { Kan }
\end{gathered}
\] \& \& \\
\hline dy Paper \& 20 \& \(20201 / 8\) \& 125 \& 191/2 Jan \& 23 \& Mang Gold Mines. \& 8.50 \& \[
\begin{aligned}
\& 8.308 .8 .60 \\
\& 37 c 38 / 40
\end{aligned}
\] \& \[
\begin{aligned}
\& 5,640 \\
\& 7,300
\end{aligned}
\] \& 6.10 Jan
\(37 \mathrm{c} \cdot \mathrm{Mar}\) \& \[
\begin{aligned}
\& \text { 9.60 Jan Jan } \\
\& 55 \mathrm{Jan} \text { Jan }
\end{aligned}
\] \\
\hline Eider Mines \& \({ }^{59 \mathrm{c}}\) \& \({ }_{5}^{52 \mathrm{c}} \mathrm{Cl}^{61 \mathrm{c}}\) \& 500 \& 1/20 \& 1 c \& Lake Dufault Mines \& \& \& \& \& \\
\hline \({ }_{\text {me }}^{\text {Eldona Cold }}\)-Rey \& \({ }_{110}^{22 \mathrm{c}}\) \&  \& 27,900
6,000 \& \({ }_{\text {loc }}^{22 \mathrm{c}}\) Man \& \({ }_{15 \mathrm{c}}^{32 \mathrm{c}} \mathrm{C}\) Jan \& Lake Fortune \& \({ }^{\text {B5 }}\) \& \begin{tabular}{c}
78 c \\
\hline \(1 / 20 \mathrm{c}\) \\
\(41 / 2 \mathrm{c}\)
\end{tabular} \& 8,000
2,000 \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline  \& \& \(\begin{array}{rr}51 / 2 \mathrm{c} \& 6 \mathrm{c} \\ 22\end{array}\) \& 10,000 6 \& \begin{tabular}{l}
\[
\begin{aligned}
\& 51 \mathrm{cc} \mathrm{c} \text { Jan } \\
\& 20^{\prime / 4} \mathrm{Jan}
\end{aligned}
\] \\
\(51 / \mathrm{c}\) Jan
\end{tabular} \&  \& Lake Osu mines \& \& \& 2,500 \& \& \\
\hline \(5 \%\) preference \& 213/4 \& \(21^{3 / 4} 21^{33 / 4}\) \& 45 \& \(213 / 4 \mathrm{Mar}\) \& \(213 / 4 \mathrm{Mar}\) \& Lake Shere Mine \& \(1{ }^{101 / 4}\) \& 10 101/4 \& \({ }_{1}^{1,110}\) \& Jan \& Feb \\
\hline uitable I \& \& 11.11 \& 80 \& 10 Jan \& \(12 . \mathrm{Feb}\) \& Lake Wasa Min \& 35 C \& 35 c 38c \& 5,950 \& \& \\
\hline Estabrook \& \& 22 \& 340 \& \& \({ }^{23}\). Jan \& La Luz Mines \& \& \& \& \& \\
\hline Estela Mines Ltd \& 1860 \& \(\begin{array}{ll}1.85 \& 2.10 \\ 860 \& 900\end{array}\) \& 18,900
8,700 \& \({ }_{82 \mathrm{c}}^{1.85 \mathrm{Mar}}\) \& \& \& 5.75 \& 5.75 5.85 \& -205 \& \({ }_{5.25}^{1.84 \mathrm{Jan}}\) \& \\
\hline Falconbridge Nic \& \(10^{3}\) \& 101/2 11 \& 3,690 \& \& \& \& \& \& \& \& \\
\hline Famous Players -- \& \& \(16^{3 / 4} / 171 / 4\) \& \& \& \(181 / 4\) \& Lapask \& /2c \& \& 5.000 \& \& \\
\hline Fanny Farmer Candy Shop \& 31 \& \(311 / 4\) \& 400 \& 30\%/6 Mar \& \& Larder "U" \({ }_{\text {Lsl }}^{\text {Isl }}\) \& 2c \& \({ }^{23 / 4 \mathrm{c}}{ }^{31 / 2 \mathrm{c}}\) \& (0,500 \& \& \\
\hline eral Grain c \& \& 12 \& \& 11/4 Jan \& \& aura secord \& 141/2 \& \(14^{1 / 4} 14^{1 / 2}\) \& 130 \& 14 Jan \& \(151 / 2 \mathrm{Feb}\) \\
\hline 81.40 recicema \& \& \(23{ }^{33 / 4} \quad 24\) \& 1,415 \& \& \& \& \& \& \& \& \\
\hline Federated Petroleum --- \& 8.65 \& \(41 / 2 \mathrm{C}\)
8.25
8.950 .4 \& 17,445 \& \({ }_{4.85}^{41 / \mathrm{c}} \mathrm{Jan}\) Jan \&  \& \& \({ }_{20}^{22 \mathrm{c}}\) \& \& 54,200 \& \& \\
\hline \& \& \& \& \& \& Lawson \& Jones class A-------------\% \& \& \& \& 21 Mar \& Mar \\
\hline Fibre Products common \& 11 \& 11.11 \& \({ }^{25}\) \& \(101 / 4 \mathrm{Mar}\) \& \& \(\xrightarrow{\text { Leduc }}\) Leltch \& 511/00 \& 48c \(511 / 2 \mathrm{c}\) \& 11,000
6,100 \& \& \\
\hline Fittings Ltd common \& -- \& \begin{tabular}{lll}
\(83 / 4\) \& \(83 / 4\) \\
400 \& 40 c \\
\hline
\end{tabular} \& 30 \& \% \(881 / \mathrm{Feb}\) \& \& \& \& \& \& \& \\
\hline Fleet Manufacturing -- \& 2.15 \& 2.15 2.40 \& 4,200 \& \({ }_{1.40}\) \& \({ }_{3.05}^{43 \mathrm{Ceb}}\) \& \& \& \& 13,000 \& \(51 / 4 \mathrm{CMar}\) \& \\
\hline \& \& \& \& \& \& Lexin \& \({ }_{76 \mathrm{c}}^{1 / \mathrm{c}}\) \& 退 \(1 / 2 \mathrm{c} 141 / 2 \mathrm{c}\) \& \& \& \\
\hline Fraser Cos common \& 52 \& \({ }_{52}{ }^{2}\) \& 60 \& 3991/2 Jan \& 54 Feb \& Lohlaw Groceterias \& \& 32 321/4 \& \({ }_{493}\) \& \& \\
\hline Freiman (A J) prefer \& 90 \& \& \& \({ }_{90} \mathrm{Mar}\) \& \& Class \& \(321 / 8\) \& \& 237 \& \& \\
\hline Frobisher \& 3.35 \& 3.253 .45 \& \& \& \& Lomega \& /20 \& c \& \& \& \\
\hline Gair Co preferred-------100 \& \& \& \& 94 Feb \& \(951 / 2 \mathrm{Jan}\) \& London Hosi \& \& \({ }^{9} 3184\) \& \({ }^{160}\) \& \({ }^{81 / 4}\) Jan \& 11 Feb \\
\hline s.td \& \({ }_{2}^{2.30}\) \& 2.20
2.22
2.35 \& 37,880
18,050 \& \({ }_{\substack{1.25 \\ 1.45 \\ \text { Jan } \\ \\ \text { Jan }}}\) \& \& vicourt Goldfitield \& \({ }_{20 \mathrm{c}}^{18 \mathrm{c}}\) \& 210 \& 17.500 \& \& \\
\hline dils Ltd \& 2.30 \& 2.22 2.35 \& 18,050 \& 1.45 Jan \& 2.35 Mar \& Lynx Yellowknife \& 15 c \& 19c 15 c \& 1,5000
8 \& (12c Jan \&  \\
\hline Gatineau Power co \& 193/4 \& 191/2 193/4 \& 645 \& 71/4 \& \& \& \& \& \& \& \\
\hline 5\% preferred \& \& \&  \& 1031/2 \& 1091/2 Jan \& Macassa Mine \& 1.94 \& 1.911 .97 \& \& \& \\
\hline  \& 3.00 \&  \& 1,525 \& \& \& \& \& \& 100,2 \& \& \\
\hline - \& \& \& \& \& \& Macho \& \({ }_{6 c}\) \& \({ }_{60} 61 / 2 \mathrm{c}\) \& 14,500 \& \({ }_{\text {cc }}^{\text {ge Jan }}\) \& \({ }_{81 / 2 \mathrm{c} \text { - Jan }}\) \\
\hline General Steel War \& 193/4 \& \(193 / 4201 / 2\) \& 565 \& 171/4 Jan \& 20\%/9 Mar \& \& \& \& \& \& \\
\hline Geneva Lake \& \({ }_{7}^{170}\) \& 700715 \& 14,000 \& \& \({ }^{221 / 2 \mathrm{c}} \mathrm{Feb}^{\text {ceb }}\) \& Mackeno Mines \& 1.20 \& \& 31,850 \& \({ }^{1.055} \mathrm{Jan}\) \& \\
\hline Giniles Lake \& 7.00 \& \(71 / 4 \mathrm{c}\) 71/2 \& \({ }_{3,500}\) \& \({ }_{7 c}{ }_{6} \mathrm{Jan}\) \& \({ }_{11 \mathrm{c}} 8.10 \mathrm{Feb}\) \& MacMillan Expor \& \({ }^{297 / 8}\) \& 191/4 \({ }^{2.82}\) \& \({ }^{22,125} 1.953\) \& \& \\
\hline nora Gold \& -- \& \(25 \% \mathrm{cc} 25 / \mathrm{c}\) \& 1,000 \& \& \& lass \& 19314 \& 191/2 19\%/8. \& 3,555 \& \(16^{3 / 4} \mathrm{Jan}\) \& \\
\hline God's Liake Cold \& -- \& \(37 / 2 \mathrm{c} 41 \mathrm{c}\) \& 7,300 \& 37 C Jan \& 58 C Jan \& dsen Red La \& \& \& \& \& \\
\hline Goldale Mines \& -- \& \({ }_{\text {Bc }}^{19 \mathrm{c}}{ }^{19 \mathrm{c}}\) \& 6,150 \&  \& \({ }^{236}\) Jan \& a anet Consol \& \({ }^{23 \mathrm{c}}\) \& \({ }_{22 \mathrm{c}} \mathrm{la}^{24 \mathrm{c}}\) \& 19,200 \& \({ }_{18 \mathrm{c}}^{180}\) Jan \& \\
\hline Goldcrest \& \(\cdots\) \& 8 bc \& \({ }_{7,100}^{2,009}\) \& \({ }^{\text {sc }}\) Mar \& \({ }_{120}^{140}\) Jan \& Malartic Goidfl \& 2.30 \& \({ }^{2.21} 2.30\) \& \& 05 Jan : \& \\
\hline Gold Eagle Mint \& 8 c \&  \& \& \& \& Manitoba \& Eas \& \(2^{33 / 4}\) \&  \& 2,100 \& \({ }^{20}\) Jan \& \\
\hline Goiden Manitort --------------11 \& \& \& \& \& \& Ma \& \& \& \& \& \\
\hline hawk Porcupin \& 6 \& \({ }^{43,4} \mathrm{c}_{6} \mathrm{c}^{6 \mathrm{c}}\) \& 15,500 \& \({ }_{4}^{4346 \mathrm{cmar}}\) \& \({ }^{9} 1 / 4 \mathrm{c}\) Jan \& nes \& \& \(5 \mathrm{5c} \quad 5 \mathrm{c}\) \& \& Mar \& \\
\hline ora mines -- \& 6 c \& 6c \(61 / 8 \mathrm{c}\) \& 10,500 \& \& \& mala \& 101/8c \& \(10 \mathrm{c}{ }^{12 \mathrm{c}}\) \& 10,500 \& \& \\
\hline Goodifish Mining - \& \& \& 6,000 \& 3 c Jan \& \& Massey-Harris new common \& \(2^{1 / 4}\) \& \& \[
\begin{aligned}
\& 1,500 \\
\& 13,260
\end{aligned}
\] \& \({ }_{11}^{\text {be }}\) Mar \& \\
\hline (edyear Tire common \& 99 \& \({ }_{50}^{99} \cdot 500^{99}\) \& 160 \& \({ }_{50}^{93} \mathrm{Mar}\) \& 105 \({ }_{521 / 2}\) Feb \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& Coll-Fronten \& 24 \& 2338

23 \& ${ }_{2,235}$ \& \& <br>

\hline Graham Bousquet \& 161/4c \&  \& | 8,100 |
| :--- |
| 67700 | \& ${ }_{30}^{121 / 2 \mathrm{CJan}}$ \& 23 c Feb \& Preferred \& \& \& \& \& <br>

\hline Great Lakes ${ }_{\text {Class }}$ a preferred \& 48/2 \& ${ }^{34 / 2} 4881 / 2$ \& ${ }_{510}^{6,90}$ \& \& \& \& 340 \& \& 51,700 \& \& 37 c Feb <br>
\hline Great West Coal \& \& $261 / 227$ \& 535 \& 24 Jan \& \& Intyre- Porcupin \& $611 / 4$ \& 61/4.62 \& . 70 \& \& <br>
\hline Great West Felt p \& \& \& \& Jan \& $7^{3 / 4} / \mathrm{Mar}$ \& McLellan Gold \& -- \& \& 9,000 \& ${ }_{40}{ }^{44 \mathrm{c}} \mathrm{Jan}$ \& ${ }_{90}^{40}$ <br>
\hline Gulf Lead Mines \& \& \& 12,600
5000 \& \& \& \& \& \& \& \& <br>
\hline Gwillim Lake Gold ------- \& \& \& \& \& \& McWatters Godd \& 10 c \& $\begin{array}{cc}1 / 20 c & 10 c \\ 120 & 13 \mathrm{c}\end{array}$ \& 9,060
2
2 \& ${ }_{\text {Jan }}$ \& <br>
\hline Gypsum İme \& Alab \& 244/20 \& 241/4 ${ }^{241 / 1 / 2}$ \& 1,345
20.880 \& ${ }_{60}^{213 / 4 ~ J a n ~}$ \& ${ }_{18 \mathrm{c}}^{25}$ Feb \& Mexican Light \& Pow \& -- \& \& \& \& <br>
\hline Halliwell Gold \& 23/40 \&  \& 4,100 \& ${ }_{20}{ }^{\text {c Jan }}$ \& \& Mid-Continent ifir 2 \& \& \& \& \& <br>

\hline Hamilton Bridge \& \& \& 50 \& $121 / 2 \mathrm{Jan}$ \& 19.9 \& Michland \& Páb \& 23 \& $$
1 / 23
$$ \& 505 \& \& <br>

\hline Hard Rock Gold M \& 230 \& $221 / 2 \mathrm{c} \quad 24 \mathrm{c}$ \& 28,800 \& \& 400. ${ }^{\text {Jan }}$ \& Mindamar Metals C \& 1.60 \& 1.551 .75 \& 6,400 \& \& <br>
\hline Harding Carpets \& \& 11/1/0 12 \& 75 \& 10 Jan \& 123/4 Jan \& Mining Corp ---- \& $161 / 4$ \& 16 16\% \& 940 \& \& <br>
\hline Harrz (J F $F$ class $A$----------------1 \& 120

9 \& | 10 c |
| :---: |
| 8 |
| 9 | \& 32,200 \& \& ${ }_{\text {20, }}^{201 / 2 \mathrm{c}} \mathrm{Feb}$ \& \& \& \& \& \& <br>

\hline z (J) F) cass A- \& \& \& \& \& \& Model Onls \& 50 c \& (er $\begin{gathered}480 \\ 181 / 2800 \\ 181 / 2\end{gathered}$ \& 4,500
50 \&  \& <br>
\hline Hasaga Gold Head of the Lakes Iron ---1 \& \& \& 6.300
12,600 \& ${ }^{250}$ Jac Jan \& ${ }_{93 \mathrm{c}}^{69 \mathrm{c}} \mathrm{C}$ Feb \& Modern Tool Works \& \& \& 403 \& \& <br>
\hline Headway Red Lake -- \& 121/2c \& 11 c 14 c \& ${ }^{46,400}$ \& 101/2c Mar \& ${ }^{18 \mathrm{c}} \mathrm{Jan}$ \& Monarch Knitting comn \& 175 \& \& 172 \& \& <br>
\hline Heath Gold \& ${ }^{-3}$ \&  \& 7,600
4
4 \&  \& ${ }^{101 / 2 \mathrm{c} \mathrm{Mar}}$ \& Monarch Mortgage --- \& $25^{1 / 2}$ \& ${ }^{2551 / 2}{ }^{51 / 25}$ \& 50 \& ${ }_{35}^{20}$ Jan \& <br>
\hline Hendershot Paper common \& 5sc \& 11 \& ${ }^{4}, 50$ \& ${ }_{11}{ }^{\text {ac }}$ Mar \& ${ }_{12}{ }^{\text {che }}$ \& Moneta Porcupine \& \& \& 1,000 \& \& <br>
\hline Heva Gold Mines -- \& 12 c \& \& 28,650 \& \& \& Montreal Locomotive -
Moore Corp common- \& $153 / 6$
27 \& \& 1,465 \& ${ }_{241 / 2}^{14} \mathrm{Mar}$ \& <br>
\hline ighand-Bell \& 990 \& 98 c 99c \& 2,700 \& 85 c . Jan \& 1.15 Feb \& Morrison Brass \& \& $5 \mathrm{5c}$ \& \& \& <br>
\hline - Highbridge Mining \& 16 c \&  \& 3,500
7,500 \& ${ }^{4190}$ J Mar \&  \& Mylamaque Mincs ----- \& 9 c \& 90 91/2c \& 13,300 \& \& <br>
\hline Hinde © Dauch. \& \& ${ }_{27 \%}{ }^{28}$ \& 155 \& 24/1/2 Jan \& \& \& \& \& \& \& <br>
\hline Hollinger Consol \& 141/6 \& 141/8 14\% \& 3,430 \& $101 / 4 \mathrm{Jan}$ \& $16 \% / 8 \mathrm{Feb}$ \& National Drug \& Chemical com \& \& $81 / 2{ }^{81 / 2}$ \& 10 \& \& <br>
\hline me \& \& \& \& \& $18 \frac{1}{4}$ Mar \& National Grocers \& 131/4 \& \& 1,675 \& \& <br>
\hline mer Yeliorknife \& 6/46 \& ${ }_{6 c}^{6 c}$ \& $\begin{array}{r}23,630 \\ 8,500 \\ \hline\end{array}$ \& \& 12 c Jan \& National Hosiery class B \& 29 \& \& 140 \& \& <br>
\hline Hosle Mining ------------------------ \& 6 \& 50 C 50 c \& 8,300
500 \&  \&  \& National Petroeum National Sewer Pipe clas \& 1.75 \& \& 6,800 \& \& <br>
\hline Hudson Bay Min \& \& \& \& \& \& National steel Car- \& $283 / 4$ \& 283/4, $291 / 2$ \& 190 \& $271 / 2 \mathrm{Jan}$ \& <br>
\hline gh -Pam Porcupl \& 24 c \& 22\%/c 240 \& 8,250 \& 211/2 Jan \& \& \& 85 C \& \& \& \& <br>
\hline Imperial Bank \& \& \& \& 311/2 Mar \& 361/ Jan \& New Alger \& \& 9c 91/4c \& 5,167 \& Jan \& <br>

\hline Imperial \& ${ }_{12}^{381 / 8}$ \& ${ }^{36 \%}$ \& | 10.501 |
| :---: |
| 1.215 | \& ${ }_{12}^{21 / 9} \mathrm{Mar}$ \& \& New Eidilamaque \& -- \& \& 1,100 \& \& <br>

\hline 4\% preferred \& 24/2 \& 24/2 $244^{3} 4$ \& 2,200 \& $241 / 2 \mathrm{Mar}$ \& 253/4 Mar \& New British Dominion Oll \& 1.43 \& \& \& \& <br>
\hline \& \& \& \& \& \& New Calumet \& \& \& \& \& <br>
\hline Industrial Aceeptance common- \& $30^{1 / 2}$ \& $30 \quad 31$ \& 295 \& \& \& New Goldvue \& ${ }_{31}^{126}$ \& 30c 341/2c \& 15,375 \& \& <br>
\hline \$1.60 preferred ------------32 \& 34 \& 34 \& 20 \& \& \& \& \& \& \& \& <br>
\hline  \& \& \& ${ }_{320}^{250}$ \& \& ( ${ }^{91 / 4 \mathrm{Mar}}$ \& ${ }_{\substack{\text { New }}}^{\text {New Hugh }}$ \& 6c \& \& 78 \& 12 c
15 Mar
15 c
Mar \& ${ }^{254}$ 25. Jan <br>
\hline nspiration Mining ---------------------1 \& 450 \& ${ }_{43 \mathrm{c}}{ }^{45 \mathrm{c}}$ \& ,900 \& 430 \& ${ }_{55 \mathrm{c}}{ }^{\text {J Jan }}$ \& New Laguerre Mines \&  \&  \& 15,600 \& 9c Mar \& ${ }_{190}{ }^{249}$ Jan <br>
\hline
\end{tabular}

## CANADIAN LISTED MARKETS



## OVER-THE-COUNTER SECURITIES



## Insurance Companies



## Obligations Of Government Agencies



## Federal Intermediate Oredii Bank Dehentures



## Banks \& Trust Companies



## Recent Security Issues

| Bonds- | Bid | Ask | Bonds-(Cont.) | id | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantic City Electric- |  |  | Potomac Elec Power 23/48-1985 | 96 |  |
| 27/8S --------------1980 | $971 / 2$ | $881 / 2$ | Public Serv El \& Gas $23 / 4 \mathrm{~s}$--1980 | 96 | 97 |
| Borden CO 27/85 | 97\%/8 | 98\% | Southern Calif Edison $\mathbf{2}^{7 / 8 \mathrm{~s}-1976}$ |  | ${ }^{973 / 8}$ |
| Carolina Pow \& Lgt 27/8s_1981 | $96^{1 / 2}$ | $971 / 4$ | Tirginia Elec \& Pow ${ }^{3 / 4} \mathrm{~S}_{\text {- }}$ 1980 | \% | $961 / 2$ |
| Commonwealth Edison 27/8s_2001 | $931 / 2$ | 94 | Tenn Gas Transmis 31/8S-1971 |  |  |
| ns Edison of N Y- 198 |  | 1001 |  |  |  |
| Cons Gas Elec Lgt \& Power- |  | 10 | Alabama Pow Co $4.60 \%$ pfd 100 | 03 |  |
| 23/45 .--- -- 1986 | 963/4. | $973 / 4$ | Florida Pow Corp $4.60 \%$ pfd_100 | 102 | 103 |
| nternational Bank for |  |  | Tenn Gas Transmiss |  | 101 |
| Reconstruction and |  |  | 4.64\% preferred -----100 |  |  |
| Development 3s | 991 | 993/4 | Texas Eastern Transmiss |  |  |
| Michigan Cons Gas 35_-1975 | 981/2 | 991/2 | $41 / 2 \%$ preferred $-\ldots$ | 1/2 | 041/2 |
| New England Power 27/8S_-1981. | 963/4 | $971 / 4$ | $\$ 1.35$ $\qquad$ 35 | $271 / 2$ | 28 |
| a Odd lot sale (not included share of stock. d Deferred deliv price. k Admitted to listing on N sales (not included in year's rang privileges, wd When delivery. <br> *No par value. +In default. |  |  | b Bid yield price. cex-divide ncluded in year's range). e Ex nge. n Admitted to trading N . ng dividend. (Un) Admitted to $x$ Ex-dividend. y Ex-rights. z E subject to all Federai laxés. | see | $\begin{aligned} & \text { d } 1 / 20 \\ & \text { f Fla } \\ & \text { rCash } \\ & \text { rading } \\ & \text { vidend. } \end{aligned}$ |

## THE COURSE OF BANK CLEARINGS

## Bank clearings this week will show an increase compared with a year ago

 Preliminary figures compiled by us based upon telegraphic advices from the chief cilies of the country, indicate that for the week ended Saturday, March 31, clearings or all cities of the United States for which it is possible to obtain weekly clearing 3 will be $22.7 \%$ above those of the corresponding week last year. Our preliminary totals stands at $\$ 17,017,700,894$ against $\$ 13,874,450,745$ for the same week in 1950. At this center there is a gain for the week ended Friday of $11.0 \%$. Our comparative summary for the week follows:| Clearings-returns bi telegraph |  |  |  |
| :---: | :---: | :---: | :---: |
| Week Ended March 31- | 1951 | 1950 | \% |
| New York | 87,929,173,216 | \$7,145,097,356 | +11.0 |
| Chicago | 1,004,333,836 | 711,648,991 | +41.1 |
| Philadelplia | 1,246,000,090 | 943,000,000 | +32.1 |
| Boston | 563,089,337 | 446,937,327 | +26.0 |
| Kansas City- | 343,899,295 | 224,523,838 | +53.2 |
| St. Louts | 310,600,000 | 240,900,000 | +28.9 |
| San Francisco | 434,193,000 | 315,548,600 | +37.5 |
| Pittsburgh | 412,502,018 | 320,402,141 | +28.7 |
| Cleveland | 417,648,928 | 308,532,705 | +35.4 |
| Baltimore | 216,889,080 | 197,668,265 | +9.7 |
| Ten citles five days | \$12,878,328,710 | \$10,854,258,623 | +18.6 |
| Other cities, five days | 3,377,111,320. | 2,424,837,010 | +39.3 |
| Total all cittes, five days | \$16,255,440,030 | \$13,279,095,633 | +22.4 |
| All cities, one day | 762,260,864 | 595,355,112 | +28.0 |
| Total all cities for week |  |  | +22.7 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends 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 previous week - the week ending March 24 . For that week there was an increase of $22.9 \%$, the aggregate of clearings for the whole country having amounted to $\$ 18,524,896,974$ against $\$ 15,073,-$ 643,757 in the same week in 1950 . Outside of this city there was a gain of $18.6 \%$, the bank clearings at this center having recorded a gain of $27.1 \%$. We group the cities according to the Federal Reserve Districts in which they are located and from this it appears that in the New York District (including this city) the totals record an mprovement of $26.7 \%$, and in the Boston Reserve District of $25.6 \%$ but in the Philadelphia Reserve District the totals register a decline of $6.9 \%$. In the Cleveland Reserve District the totals are larger by $16.1 \%$, in the Richmond Reserve District of $\mathbf{3 8 . 7 \%}$ and in the Atlanta Reserve District of $24.7 \%$. The Chicago Reserve District has to its credit a gain of $9.8 \%$, the St. Louis Reserve District of $22.7 \%$ and in the Minneapolis Reserve District of $19.5 \%$. In the Kansas City Reserve District the totals show an expansion of $36.1 \%$, in the Dallas Reserve District of $30.6 \%$ and in the San Francisco Reserve District of $30.1 \%$.

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

| SUMMARX OF BANK CLEARINGS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week Ended March 24 |  | 1951 | 1950 | Inc. or | 1949 | 1943 |
| Federal Reserve Districts |  | \$ | \$ | Dec. \% | s | 5 |
| x.st Boston_------12 | ies | 720,105,209 | 573,515,989 | +25.6 | 540,462,155 | 528,650,529 |
| 2nd New York_.....-.-.-. 12 | " | 10,047,330,376 | 7,931,963,424 | +26.7 | 6,589,504,273 | 7,920,405,928 |
| 3rd Philadelphia .-...-.-11 |  | 1,073,710,956 | 1,153,293,793 | -6.9 | 968,642,356 | 804,759,632 |
| ach Cleveland --.-...--- 7 |  | 1,052,640,156 | 906,900,525 | +16.1 | 895,695,440 | 790,981,500 |
| 5in Richmond .-....... 6 | $\ldots$ | 604,391,915 | 435,690,902 | +38.7 | 427,582,085 | 06,096,095 |
| 6 ih Atlanta _-......... 10 | " | 895,693,366. | 718,345,328 | +24.7 | 663,489,782 | 585,446,391 |
|  | " | 996,876,105 | 907,752,249 | + 9.8 | 846,591,037 | 805,265,244 |
| Blh St. Louis _-...-.-.- 4 |  | 611,096,578 | 497,932,297 | +22.7 | 500,647,215 | 465,378,377 |
| 9th Minneapolis ...-.-.- 7 |  | 455,250,854 | 381,129,457 | +19.5 | 382,113,720 | 310,489,518 |
| 00 Lh Kansas City ........ 10 |  | 630,231,534 | 463,090,957 | +36.1 | 450,705,002 | 445,927,838 |
| xith Dallas .-........-6 |  | 412,679,084 | 315,940,552 | +30.6 | 295,479,341 | 285,465,364 |
| 20h San Francisco__ _-10 |  | 1,024,390,841 | 788,088,284 | +30.1 | 729,241,342 | 750,191,737 |
| Total ---.-.-.-.-.-11 |  | 18,524,896,974 | 15,073,643,757 | +22.9 | $\overline{13,290,153,748}$ | 14,099,058,153 |
| Outside New York City |  | 8,800,190,929 | 7,421,051,826 | +18.6 | 6,926,187,775 | 6,392,210,531 |

We now add our detailed statement showing the figures for each city for the week ended March 24 for four years:

| Week Ended March 24 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Clearings at- | 1951 | 19 | Dec. \% | 194 | 1948 |
| First Federal Reserve District-Boston- |  |  |  |  |  |
| Maine-Bangor | 1,743,104 | 1,338,058 | +30.3 | 1,407,311 | 1,674,965 |
| Portland | 3,859,423 | 3,114,760 | +23.9 | 3,573,538 | 3,439,759 |
| Massachusetts-Boston | 621,584,507 | 485,779,571 | +28.0 | 461,845,520 | 450,166,875 |
| Fall River ------------- | 2,325,334 | 1,781,498 | +30.5 | 1,613,857 | 1,595,331 |
| ${ }^{\text {rowell }}$ | 1,009,232 | 953,002 | + 5.9 | 798,234 | 755,928 |
| New Bedford | 1,853,282 | 1,559,493 | +18.8 | 1,346,520 | 1,584,845 |
| Gpringfield | 9,468,092 | 7,564,831 | +25.2 | 6,795,005 | 6,888,468 |
| Worcester | 7,209,530 | 5,257,173 | +37.1 | 4,669,109 | 4,857,600 |
| Connecticut-Hartford New Haven | 26,074,310 | 22,611,725 | +15.3 | 23,966,144 | 19,852,261 |
| New Haven | 9,993;307 | 10,688,011 | -6.5 | 8,688,011 | $7,600,086$ |
| New Hamphire Island-Providence ------ | 33,412,800 | 31,661,200 | + 5.5 | 24,517,300 | 29,101,800 |
| New Hampshire-Manchester ---. | 1,572,288 | 1,206,667 | +30.3 | 1,241,606 | 1,132,611 |
| Total (12 cities) ------------- | 720,105,209 | 573,515,989 | +25.6 | 540,462,155 | 528,650,529 |
| Second Federal Reserve District-New York- |  |  |  |  |  |
| New York-Albany ---------------- | 20,286,250 | 51,111,318 | -60.3 | 11,429,006 | 11,447,720 |
| Binghamton | 3,626,709 | 2,851,915 | +27.2 | 2,384,652 | 2,608,422 |
| Buffa | 120,990,623 | 84,865,064 | +42.6 | 81,257,557 | 80,455,311 |
| Jamestown | 2,207,569 | 1,162,490 | +89.9 | 1,374,451 | 1,292,285 |
| New York | 2,243,110 | 1,566,301 | +43.2 | 1,645,590 | 1,575,273 |
| Rochester | $9,724,706,045$ | 7,652,591,931 | + 27.1 | 6,363,965,973 | 7,706,847,622 |
| Syracuse | $23,118,741$ $17,797,288$ | 21,007,801 | +10.0 | 18,032,342 | 17,390,190 |
| Connecticut-Stamford | $17,797,288$ $20,350,060$ | $14,646,344$ $13,312,051$ | +21.5 +52.9 | $12,346,173$ $15,392,743$ | 11,891,754 |
| 3sew Jersey-Montclair | 20,350,060 | 13,312,051 | +52.9 | 15,392,743 | 11,086,834 |
| Newark -.-.-.- | 55,310,127. | 37,614,572 |  | 558,987 | 449,504 |
| 1 Northern New Jersey | 56,793,854 | 50,615,520 | +12.2 +1 | $36,059,382$ $45,057,417$ | $32,352,474$ 43,00853 |
| 1 Total (12 cities) | 10,047,330,376 | 7,931,963,424 | +26.7 | 6,589,504,273 | 7,920,405,928 |

$\qquad$



Fourth Federal Reserve Distriot-Cleveland-


Fifth Federal Reserve District-Richmond-


Sixth Federal Reserve District-Atlanta-
Sixth Federal Reserve District-Atlanta-
Tennessee-Knoxyille


Seventh Federal Reserve District-Chicago-

| Michigan-Ann Arbor | 1,179,575 |
| :---: | :---: |
| Grand Rapids---- | 11,037,481 |
| Lansing | 5,817,941 |
| Indiana-Fort Wayne | 7,944,986 |
| Indianapolis | 52,683,000 |
| South Bend | 8,730,283 |
| Terre Haute | 2,750,092 |
| Wisconsin-Milwaukee | 92,103,629 |
| Iowa-Cedar Rapids.- | 4,206,814 |
| Des Moines | 31,745,162 |
| Sioux City | 15,121,788 |
| Illinois-Bloomington | 1,080,262 |
| Chicago | 739,845,763 |
| Decatur. | 2,976,902 |
| Peoria | 13,389,756 |
| Rockford | 5,407,305 |
| Springfield | 2,855,366 |
| Total (17 cities) | 996,876,105 |

Eighth Federal Reserve District-St. Louis-
$\begin{array}{lll}\text { Missouri-St. Louis_------- } & 337,700,000 \\ \text { Kentucky-Loutsville } & 157,130,828\end{array}$ Tennessee-Memphis.


Total (4 cities) Ninth Federal Reserve District-Minneapolis-


Tenth Federal Reserve District-Kansas City-


Eleventh Federal Reserve District-Dallas-

| Texas-Austin | 8,596,120 |
| :---: | :---: |
| Dallas. | 350,979,701 |
| Fort Worth | 30,995,252 |
| Galveston | 6,257,000 |
| Wichita Falls | 6,034,857 |
| Louisiana-Sireveport. | 9,816,154 |
| Total (6 cities) | 412,679,084 |


| 6,916,024 | +24.3 | 6,347, |
| :---: | :---: | :---: |
| 267,657,161 | +31.1 | 249,004, |
| 21,986,016 | +41.0 | 21,827,509 |
| 4,846,000 | +29.1 | 5,300,000 |
| 4,917,057 | +22.7 | 3,991,225 |
| 9,618,294 | +2.1 | 9,008 |
| 315,940,552. | +30.6 | 295,4 |

$\begin{array}{r}6,469,688 \\ 238,462,000 \\ 23,060,227 \\ 6,174,000 \\ 3,710,493 \\ 7,588,956 \\ \hline 285,465,364\end{array}$
Twelfth Federal Reserve District-San Francisco-

| Washington-Sea | 170,669,610 | 142,354,472 | +19.9 | 117,946,178 | 128,379,103 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Yakima | 3,749,999 | 2,986,936 | +25.5 | 3,118,302 | 2,967,844 |
| Oregon--Portland | 165,890,509 | 147,250,562 | +12.7 | 143,682,637 | 140,610,620 |
| Utah-Salt Lake City | 79,918,717 | 53,305,566 | + 49.9 | 57,611,533 | 51,306,211 |
| California-Long Beach | 15,860,902 | 14,512,710 | + 9.3 | 11,529,767 | 8,490,297 |
| Pasadena | 11,204,769 | 10,304,005 | +8.7 | 8,382,697 | 6,405,006 |
| San Francisco | 550,675,136 | 395,527,511 | +39.2 | 367,998,369 | 391,501,904 |
| San Jose | 12,502,395 | 9,537,465 | +31.1 | 8,999,786 | 9,377,325 |
| Santa Barbara | 4,690,620 | 4,501,583 | + 4.2 | 3,103,924 | 3,314,897 |
| Stockton | 9,728,184 | 7,807,474 | +24.6 | 6,868,149 | 7,838,530 |
| Total (10 cities) | 1,024,890,841 | 788,088,284 | +30.1 | 729,241,342 | 750,191,737 |
| Grand Total (1 | 18,524,896,974 | 15,073,643,757 | +22.9 | 13,290,153,748 | 14,099,058,153 |
| Outside New | 8,800,190,929 | 7,421,051,826 | +18,6 | 6,926,187,775 | 6,392,210,531 |

*Estimated. a Now included in Newark, N. J. $\ddagger$ Not available.

## Foreign Exchange Rales

Pursuant to the requirement 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 on the different countries of the world. We give below a record for the week just passed

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANIK TO TREASURY UNDER TARIFF ACT OF 1930 MARCH 23, 1951 TO MARCH 29, 1951, INCLUSIVE



## Condition 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 21 : Increases of $\$ 514,000,000$ in loans, $\$ 502$, 000,000 in holdings of Treasury bills, and $\$ 2,265,000$ in United States Government deposits, and decreases of $\$ 1$, $505,000,000$ in demand deposits adjusted, and $\$ 491,000$, 000 in demand deposits credited to domestic banks.
Commercial, industrial, and agricultural loans increased in most districts, and a total of $\$ 217,000,000$ at all reporting member banks; the principal increases were $\$ 78,000,000$ in New York City, $\$ 43,000,000$ in the San Francisco District, and $\$ 23,000,000$ in the Boston District. Loans to brokers and dealers for purchasing or carrying securities other than Government securities increased ${ }^{\$} \$ 150,000,000$. Real estate loans increased $\$ 26$, 000,000 .

Holdings of Treasury bills increased $\$ 292,000,000$ in New York City, $\$ 123,000,000$ in the Chicago District, $\$ 74,-$ 000,000 in the San Francisco District, $\$ 22,000,000$ in the Cleveland District, $\$ 17,000,000$ in the Boston District, but
they decreased $\$ 18,000,000$ in the Atlanta District. Holdthey decreased $\$ 18,000,000$ in the Atlanta District. Holdings of Treasury notes and of United States Government bonds decreased $\$ 55,000,000$ and $\$ 31,000,000$, respective ly , at all reporting member banks.
Demand deposits adjusted decreased $\$ 876,000,000$ in New York City, $\$ 197,000,000$ in the Chicago District, $\$ 161,000,000$ in the Cleveland District, $\$ 74,000,000$ in the New York District outside of New York City, and by
smaller amounts in most of the other districts. United smaller. amounts in most of the other districts. United
States Government deposits increased and demand deStates Government deposits increased and demand de-
posits credited to domestic banks decreased in all posits
districts.
Borrowings increased $\$ 118,000,000$ in New York City and a total of $\$ 181,000,000$ at all reporting member banks. A summary of assets and liabilities of reporting mem-
ber banks follows:


## Redemption Calls and Sinking Fund

 NoticesBelow will be found a list of corporate bonds, notes, referred and common stocks called for redemption including those called under sinking fund provisions 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 Issuc- Data |  |
| :---: | :---: |
| merican Tobacco |  |
| 25-year 3\% debentures, |  |
| 20-year 3\% debentures, due 1962 |  |
|  |  |
| 10-year sinking fund debentures, due 1958....-....Apr 1 |  |
| Atlanta \& Charlotte |  |
|  |  |
| Bristol-Myers Co., 20 -year 3\% debentures, due 1968_Apr 1 |  |
|  |  |
| Celanese Corp, of America, $3 \%$ debentures, due 1965-Apr ${ }^{1} 1$ |  |
|  |  |
| 1st and general mitge. bds., ser |  |
| sapeake \& Ohio Ry. Co. ref. \& impyt. 'mtge. 31/2\% |  |
|  |  |
| Dixie Cup Co., class |  |
| Harris-Seybold Co., $3^{3 / 4 \%} \%$ sink . fd. debs., due 1960_Apr 1 |  |
| Illinois Power Co. sinking fund debs., ${ }^{33 / 4 / 4 \%}$ due 1966_-Apr 161275 |  |
|  |  |
| mige. sink. fund bonds, $33 / \%$ \% serres, due '1965_Apr 1 |  |
| pers Co., Inc,, 1st mitge. bds., $3 \%$ series, due 1964_Ap |  |
|  |  |
|  |  |
| 1 șt mortgage income bonds, due 1975 |  |
| bonds |  |
|  |  |
|  |  |
| 25-year $31 / \% \%$ sinking find debentures, due 1974__-AprNational Gas \& Oil Corp.- |  |
|  |  |
|  |  |
| $41 / 2 \%$ sinking fund debentures, due 1962 |  |
| National Vulcanized Fibre Co.- |  |
| 15-year $41 / 4 \%$ sinking fund debentures, due 1960_---Apr 16 |  |
| General mtge, $\mathbf{5} \%$ convertible inc. bonds, due 2014_Apr 1 |  |
|  |  |
| Oregon-Washington RR. \& Navigation Co. ref. mortg |  |
| burgh Steel ${ }^{\text {c }}$ |  |
|  |  |
| Puget Sound Power \& Light Co. 1st mortgage bonds <br> . $41 / 4 \%$ series due 1972 |  |
|  |  |
|  |  |
|  |  |
| 41/2\% cumulative conv. preferred stock, series B.--Apr 13 ( 864 |  |
|  |  |
|  |  |
| Tung-Sol Lamp Works, Inc., preference stock |  |
| Twenty-Ninth Street Towers |  |
| United Gas Corp. - |  |
|  |  |
| , |  |
| Upper Peninsula Power Co. 1st mitge bonds, $31 / 4 \%$ <br>  |  |
|  |  |
|  |  |
| 1st mortgage sink, fd. bonds, $31 / 4 \%$ series, due 1960_Apr 1115 |  |
| ENTIRE ISSUE CALLED |  |
| Company and Issue- Date Page |  |
| Ampco Metal, Inc., preferred stock |  |
| (B, F.) Avery |  |
| Berylilium Corp., cumui |  |
| Cleveland Union |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Series C, $41 / 2 \%$, due 1977-A |  |
| Colorado Fuel \& Iron Corp., $5 \%$ conv, preferred stock_Apr 17 |  |
|  |  |
| ferred stock, series A-_Man 1 <br> orillard (P.) C0., $5 \%$ gold bonds due Aug. 1, 1951 |  |
| Pittsburgh Steel Co., class B, $7 \%$ preferred stock----Jun 1174 |  |
|  |  |
| Transcontinental Gas Pjpe Line Corp:- <br> $6 \%$ interim notes, due 1951 <br> Apr 111176 |  |
|  |  |
| Western Pacific RR. Co. - |  |
| Gen. mtge. 41/2\% income bonds, series A, due 2014_-May $1 \quad 208$ Westinghouse Electric Corp.- |  |
|  |  |
|  |  |
|  |  |

## DIVIDENDS

Dividend announcements are grouped in two separate tables. In the first we indicate all the dividends announced during the current week. Then we follow with a second table in which we show the payments previ-
ously announced, but which have not yet reached their payment date.

Affiliated Gas Equipment, Inc. (quar.) ---
Air Reduction Co. (quia)-
Air-WWy Electric Appliance Corp (quar.)

$$
\begin{aligned}
& \text { Air Reduction Co. (quiar)- } \\
& \text { Air-Way Electric Appliance Corp (quar.) } \\
& \text { Alabama Mills, Inc. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { All Penn oil \& Gas } \\
& \text { Amalgamated Suga }
\end{aligned}
$$

Amalgamated Sugar, 5 \% pfd. (quar.)
Amerada Petroleum Corp
Amerada Petroleum Corp. (quar.)
Directors will recommend to the stock-
holders a two-for-one split at a spectal
meeting to be held immediately after the annual me

## American Can Co. (quar.) American Fidelity $\&$ Casualty Co. (Rich-

mond, Va.) (quar.) (andican Fidelity Co (Montpelier, Vt.)-
American Fidelity Co. (Montpelier, Vt.)-
Quarterly Ma- Merize-Products Co., common.---

7\% 1st preferred (quar.) - (increased) Anchor Steel \& Conveyor Co
Anglo-Canadian Telephone-
Anglo-Canadian Telephone--
41/2\% preferred quar.)
41/2 Corp, Ltd., common-
Associated Telephone Co.., Ltd.-
5\%/2\% preferreded (quar.).
Atchison, Topeka \& Santa Fe Ry Co. (quar.)
Atchison, Topeka \& Santa Fe Ry Co (quar.)
Athol MIg Co.
Attantic City Electric, $4.35 \%$ pfd. (quar.)
Athantic City Electric, $4.35 \%$ pfd. (quar.)
$4 \%$ preferred (quar.)
$4 \%$ preferred 2nd series (quar.)
$4 \%$ preferred 3rd series (quar.)

| Per | When Payable | Holders of Rec. |
| :---: | :---: | :---: |
| 20c | 5-1 | 4-16 |
| 35 c | 4-25 | 4-9 |
| 25 c | 5-1 | $4-20$ |
| 25 c | 4-21 | 3-31. |
| 2 c | 4-16 | 4-10 |
| $12^{1 / 2}$ C | 5-1 | 4-16 |
| \$1 | 4-30 | 4-16 |
| \$1 | 5-15 | 4-19 |
| 25 c | 4-10 | 3-31 |
| 15 c | 4-16 | 4-2 |
| 25 c | 4-16 | 4-2 |
| \$1.75 | 3-31 | 3-23 |
| 20 c | 4-27 | 4-13 |
| \$1 | 5-31 | 5-4 |
| \$1.75 | 4-30 | 4-6 |
| 75 c | 4-24 | 4-13 |
| 5 c | 4-25 | 4-16 |
| 4561/4 | 5-1 | 4-10 |
| \$15c | 6-1 | 4-30 |
| \$1.121/2 | 6-1 | 4-30 |
| \$221/2c | 5-1. | 4-16 |
| $\pm 25 \mathrm{c}$ | 5-1 | 4-16 |
| \$2 | 6-1 | 4-27 |
| 50c | 4-2 | 3-20 |
| \$1.083/4 | 5-1 | 4-5 |
| \$1 | 5-1 | 4-5 |
| \$1 | 5-1 | 4-5 |
| \$1 | -5-1 | 4-5 |
| \$2.50 | 5-10 | 4-24 |
| 25 c | 4-2 | 3-20 |
| \#10c | 4-2 | 3-16 |
| 110 c | 4-2 | 3-16 |
| 755c | 6-1 | 5-15 |
| $371 / 2 \mathrm{c}$ $\pm 25 \mathrm{c}$ | 5-1 | 4-16 |
| +25c 10 c | 5-1 |  |
| 10 c 30 c | 5-1 | $4-20$ $4-20$ |
|  | $\because$ | - |
| \$1.871/2 | 4-1 |  |
| ${ }^{15 \mathrm{c}}$ | 4-30 | 4-10 |
| 15 c | 4-27 | 4-16 |
| 20 c | 4-27. | 4-16 |




 $\underset{\substack{\text { A Common (resumed) } \\ \text { Britsh Col (inesumbend } \\ \text { Corest Products, Ltd }}}{ }$





 Caiffornia Portland Cement $\mathbf{c}$
special
Canan Cedar Point Fieles TrustCentral Coal \& ${ }^{\text {Cof }}$ Coke (irreg.) Chatral Hudson Gas \& Elecertic Corp.--
Chain Store Investment Corp., common-
 Chaseag Corp. (Guar.)....
Cincinnati Cas \& Electric Co
Increased quarterly--
Clanotas Mfy.
Cleveland Electric (luarinating Co.

Cintran Water Works, $7 /$ preferred (quar.)
 Combustion-Engineering superhcater (quar.)
Commercial Banking Corp. $(\mathrm{s}-\mathrm{a})$ Coxposite Bond \& Preferred Stock FundConsoguar ared car eating (quar)
Consolidated Coppermines Corp. Converse Rubber 5 5\%, stst preferred (accum.)
Corn Products Refining Co., com, (quar.).
 Cribben \& Sextan Co. Co. (auar.)
Creemery Package Mig. Coo
Crown Life Insurance. (Toronto ( quar.)

 Extra, Rubber Cor, common-
S2 class A (quar.)
 Detroit.
Dotrositinan Stove Co. Co.
Dovon Corboration (irreg.) Diamond State Telephone Co.- (irreg.
Ditcograph Product Co., Inc. Diebold, Inc..41/2, Preferred (quar.)
Dominion Bride Co.. Ldt. (cuar.
Dom Eninion Engineering Works, Ltd. $(\mathrm{s}-\mathrm{a})$ Doxminon Oilcooth \& Linoleum Co., Ltd.
 Ease preferred B (faccum.) Ste:Edeewater
Monthy
Monthly
Monthly ere (increased quar.)
Einin Sweepe \& Williamsport RR. ( $\mathrm{s}-\mathrm{at}$ ${ }_{5}^{5} \mathrm{~F} \%$ preferred (initial quar.)
Erapire Millwork Corp.
Falstaff Brewing Corp. (quar.) Farring preferred (quar.)
Olass A (quar.)
 S\% pren efred A (quar.)
$\mathbf{5 \%}$ preferred B (quar.)

Field (Marshall) See Marshall Field Field (Marshall). See Marshall Field $\&$ Co Fliorida Telephone Corp. Mincreased quar.)-
Flour Mill of America, Inc., $5 \%$ pfd. (quar.) Flour Mills of America, Inc.,5\% pfd. (quar.)


 4/ preferreed
Carinkel ( T )
 redemperion on May 1 at at $\$ 101.25$ per
share plus this dividend General Mills, Tnc.
Goodill Rubber
Col

 40 Goulds Pumps. Inc., common (quar.)
 Quarterly
Gzen (H. L.) Company (quar)

Per When Holter
Share Payable of Rec.


 Lone Star Cement Corp.
Directors will submit
at a meeting to be held on May 18 a.
proposolal to split the common stock 3-
for-1. The par value would then Ior-1. The par value would then be
changed from no par to \$10.

 Lowell Electric Light Corp. (irreg.)-
Lower St. Lawrence Paper, $5 \%$ pid. (initial)



 Mccall Corporation
Messenger Corp.
Misockholders will vote at the annual meet Stockhodaers will vote at the annual meet-
ing to be held on May 10 on a directors
proposal to split the capital stock tlireeTorr one.
Tisssippi Power \& Light, \$6 pfd. (quar.)

 Mount Roaral Rice Mins, , Ldd---
National Manufacture \& Stores-
 Special Enland Power $6 \%$ perefred (quar.)
New England Public Service Co.-$\$ 7$ prefrred (accum.).
$\$ 77$ adjustment series preferred (accum.)-
 Stockholders approved the proposed pian to
splt the compon stock 5 Fors.-1 The par
value will be changed from 1100 to $\$ 20$. New York \& Richmond Gas-
$6 \% \%$ prior preferred New York peefefrone (accum.)

 Quarterly
Okahana Gatil Gas Co., com. (quar.)

 Packer Corporation (quar.) Pal Blade Co., $5 \%$ preferred (quar.)--
Park \& Tilford Distillers Corp. (quar.)
Penton Publishing Co, common
 Perry-Fay Co. (quar.) --
Philadelphia. Co. common (quar.)
6\% preferred ( $\mathrm{s}-\mathrm{a}$ ) Philadelphia Electric, $3.80 \%$ pfu. (quar.) $4.30 \%$
$4.40 \%$
preferred
preferred (quar.)


 \$4. preferred (quar,
Plttsburgh steel Foundry Sts class A preferred (accum.).-.-.-.

Prentice (G. E. E.) Mg. (quar.)
Public Service Coo of Colorado, com: (quar)


 \$1.061/4 $\$$
Below we give the dividends announced in previous dends announced this week, these being given in the preceding table.

## Name of Company

Abbott Laboratories (increased quar.)
Aberdeen Fet roleum - stock dividiend


Aetma Insurance Co. (Hartiond)
Afriilated Funsurance Co. (quar.)
Alt.
From net investient income --
Agricultural Ins. Co. (Watertown, N. Y.) -




Akron, Cantor \& Xoungstown RR. -

Name of Company
 Albers Super Markets, ${ }^{\text {Sio }}$, preferred (quar.)
Alden's, Inc., common
(quar.)
 Allianceware, Stores Iorp., common



 $\$ 7$ preferred (quar.) American Automobile Insurance quar.
American Bank Note Cour, common Americ
America American Bosch Borp., common (quar.)

 $31 / 2 \%$ pdd. series A. (quar.)

American Felt Co.; $6 \%$ preferred (qu
American Hardware Corp. (quar.).
American Hoist \& Derrick Co. (quar.)
American Hone Products Corp. (inonthis)
Monthly
American Insuraine Co. (Newark)-
Increased
American La France-Foansite Cop.
Amerina



American Mutial Fund, Inc.-.-.
American National Fire Insurance Co. (N. צ.)
American Natural Gas Co., con. (quar.) Amertican Optical Co. (qua
American Paper Goods
$7 \%$ preterred (auar)
 American Republics Corp. (quar.)--....--
American Rock Wool Corp.
American Seal-Kap Corp. (Dei.) (Increased)
 Amertion Srefredes (quar.) In. (Indianapolis)American sererred (quar.) Refining, common (quar.)-
 Ameritan Telephone \& Telegrapt Co. (quar.)
Amercan Tobacoo Co., $6 \%$ ptad. (quar.) American Woolen Co., ${ }^{\text {IT }}$ \% prd. (q American Wringer Co. (quar.)
Extra
Exan \& Processing, com. (quar.) Class $\begin{aligned} & \text { Ex (quar.) } \\ & \text { Axicra } \\ & \text { minc, Lead \& Smelting Co-- }\end{aligned}$. Common (quar.) $\$ 5$ prior preferved (auar.)
 Entire issse calied for rederption on June
1 at $\$ 10.50$ per share plus this dividend Anchor Hocking Glass Corp., com. (quar.) -Angerman Co. (quar.)
 Arkansas Natural Gas Corp., common----Arkassas Power \& Light Co., $\$ 6$ pfd. (quar.)

 Arnold Constable Corp. (quar.) Aruidel Corporation (quar.)-
Associated Elice-
(ctrical
Industries, Ita.-
$\qquad$ Atlantic $\&$ onio Telegraph co. (quar.)
Atlantic Refining Co., $3.75 \%$ ptd. $B$ (quar.),


$\underset{\text { Extra }}{\text { Common (quar.) }}$--------$\$ 1.50$ conevertible preterred (quar.)
Automobile ins. Co. of Hartford (quar.) Avomobile Mns. Co. of Hartford) (quar Common (monthly)
Axel.son Mifg. Co..
 Backstay well o. $\begin{aligned} & \text { Exta } \\ & \text { Badger Paint \& Hardware stores, Inc.- }\end{aligned}$.
Baldwin Company, $6 \%$ pid. (quar.)
Baldwin Seuritis Cor
Subject to stockholders approval at the
annual meeting to be held on May 3.z$7 \%$ preferred
Bancotiso Corp. (quar.)
Bangor Hydro-Electric Co., common (quar.) ${ }^{41 / 4 \%}$ preferred (quar.)
Bank of America National Trust \& Savings
Bank' of the Manhettan Co. (quar.)
Bank of Neiv Yerk \& Fifth Avenue Eank-

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When Holders
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Broad Street: Investing Corp, (irreg.)
Broulan Porcupine Mines, Ltd. (interim)-
Brown \& Bigelow, common (quar,)
Brown \& Bigelow, common (quar.)
Brown Durrell Co., common.-.
$5 \%$ preferred (quar.) --$6 \%$ preferred (quar.)-
Bruce (E. L.) Company-
Brunswick-Balke-Coliender Co.

Budget Finarice Plan-
Class
Class $A$ common (quar.)
Class ${ }^{\text {B }}$ common (quar)

Burns \& Co., Ltd, , class A preference
Class A proference
Class B common.
Class B common-
$41 / 2 \%$ conv, prior preferred (qua)
$5 \%$ non=cum. preferred (quar.)
Butler's, Inc., common (quar.).............
$41 / 2 \%$ preferred (quar.)
Caldwell Linen Mills,
S1.50 1st prefered (quar.)...........)
80c 2nd participating preferred (quar.),
80c 2nd participating preferred (quar.)
Calgary \& Edmonton Corp., Ltd. (s-a)
California Electric Power Co. s3 preferred (quar.)
California Packing
California Water Service Co. (quar.)
Camden Fire Insurance Association (s-a)
Quarterly
Canada Brad, $5 \%$ preferred $B$ (quar.)
Canada Foils, I,td., common...........
60c participating class A (quar.)
Participating -
Canada Iron Foundries, Ltd, (quar.)
Canada Life Assurance Co. (quar.-
Cavada Nerthern Power Corp. (quar.)
Canada Packers, Litd.-
$\$ 1.50$ participating class A (s-a)
Canada Permanent Mortsage Corp.-
Increased quarterly
 Canada Western Cordage Co., cl. A (quar.)
Canadian Breweries, Ltd. (interim)


Name of Company
 Bath Iron Works Corp.
 Beatty Brothers, I.tdd.
Beaver Lumber Co.,
$\$ 1.40$ pretd. class A (quar.) Beiding-Corticelli (Ltd., common (quar.)
$7 \%$
Bell preferred (quar.)

- Canala (quar.) $\$ 1.75$ prior preferred (qua Bethe preferred (quar.)
Bickford's.
Biltmore Hats, Ltd. (quar.)
Binks Manuatacturing Co Muar.-------
Birmingham Fire Insurance Co. (red. quar.) $4.25 \%$ preferred (quar.)
Blauners . Phila.), $5 \%$ preferred (quar.) Bobbs-Merrill, 41/2\% preferred (quar.)
Bohack (H. C.) Co.. Inc.
5 $1 / 2 \%$ prior proferred (quar.)
Borg (George W.) Corp...(qua,)-..-
Borg (George W.) Corp...(qua,)-..-
31/2% preferred (quar.),
31/2% preferred (quar.),
Boston Herald-Traveler Corp. (quar.)-
Boston \& Maine RR., new com. (nitial)
Common -
 $43^{3 / 4} \mathrm{c}$若N:
\% $\stackrel{\leftrightarrow}{\stackrel{\leftrightarrow}{*}} \stackrel{\leftrightarrow}{\omega}$ ๗enm Now N



## Confederatio Quarterly Quarterly Quarterly

 QuarterlyQunerterly
Connecticut Fire Insurance General Life Insurance Cor，Co，－
Connecticut Light \＆Power，$\$ 1.90$ preferred
$\$ 2$ preferred（quar．）
$\$ 2.04$ preferred（quar） $\$ 2$ preferred（quar．）
$\$ 2.04$ preferred（quar
$\$ 2.20$ preferred（quar． Connecticut Printers（increased quar．）
Connecticut River Power Co．－． $6 \%$ preferred（quar．）
Consolidated Chemical）Industries，
$\$ 1.50$ partic．preference class A（quar．） $\$ 1.50$ partic．preference class A（quar．）－－
Class common（quar．） Consolidated Dearborn Co．
Consolidated Dry Goods－ Common（increased quar．）
$7 \%$ preferred（s－a）
Consolidated Edison Co．（N．Y．）
$\$ 5$ preferred（quar．）－
Consolidated Gas，Eleciric Light \＆Power
（Balt （Balt．）comm
$4 \% / 2 \%$ preferred
$4 \%$ preferred
Consolidated Natural Gas Co．（s－a） Extra－
Consolidated Paper Co－－
Consolidated Retail Stores Inc．－ Common（quar．）
41／4\％preferred（avar．）
Consolidated Royalties．Inc．－－ Participating preferred（quar．）－－－－－－－
Consolidated Royaty Oii Co．（increased $s-a$ ） Extra－
Consumers Gas Co．of Toronto（quar．） $4.50 \%$ ．preferred（quar．）
$4.52 \%$ preferred
（quar．） Continental
$\$ 3.75$ pre $\$ 3.75$ preferred（quar．）
Continental Gin Co．，common（quar．） $41 / 2 \%$ preferred（quar．） Continental Insurance Co．of N．Y．（quar．） Semi－annual
Cooper（Peter） Cornell－Dubilifrer Electric Corp．
$\$ 5.25$ series A preferred（qua Cornitg
$31 / 2 \%$ preferred
$31 / 2 \%$
preferred
1947 series（quar．） Corporate Investors Ltd．，
S1 dividend preferred A（quar：）－－
Courtaulds，Ltd．－
Amer．dep．rcts．for ordinary interim－．
County Trust Co．of White Plains（N．Y．） Quarterly Wheat Corp．（quar．）－
Crown of Cork Int＇Corp．，$\$ 1$ class A（quar．）－ Crown Cork Int＇l Corp．，\＄1 class A（quar．）
Crown Cork \＆Seal Co．，Inc．（quar．） Crum \＆Forsier，common（quar．）
 $7 \%$ preferred（quar．）
Cuban Atlantic sugar Co．（quar．）－－－
Cunningham Drug stores，Inc．
Curlee Clothing Co．， $41 / 2$ ptd．（quar．） $41 / 2 \%$ preferred（quar．）
$41 / 2 \%$ preferred（quar．） s2 cla
$\$ 2$ cla
$\$ 2$ cla
41／2\％Mills，common（increased）－－．
Dana Corporation， $3^{3 / 4 \%} \%$ pfd．series A（quar．）
Dansker Realy a security Corp．

## $$
\begin{aligned} & \text { Class } A_{\text {B ( monthy) }} \\ & \text { Class A ( monthly) } \\ & \text { Class A (monthly) } \\ & \text { Class A ( monthly) } \\ & \text { Class A (monthly) } \end{aligned}
$$ <br> $6 \%$ preferred（inutial quar．） <br> Davega Stores Corp．，common（quar．） <br> D\％convertible preferred（quar．）－ <br> Davidson－Boutell， $6 \%$ pfd．（quar Davidson Brothers，Inc．．－．－ De Long Hook \＆Eye Co．（quar．） <br> De Long Hook（A．）Company， 6 De Cinna Dean（W．E．）\＆Conpany（ <br>  <br>  Denman Tire \＆Rubber，com．（increased）－ $5 \%$ convertible．prefered（quar．） Denver \＆Rio Grande Western RR． Deposited Bank Shares，series N，Y，（irreg） Denver \＆Rio Grande Western RR．－．．．－ Deposited Bank Shares，series N．Y．（irreg．）－ Series N．Y．＂A．（irreg．） Detroit Edison Co．（Irreg．） Detroit \＆Canada Tunnel Corp．（quar．） Detroit Steel Products Co．（quar Classio Fruit Corp．，class A <br> Diamond Match Co．，common（quar．） $\$ 1.50$ preferred（intitial） Disher steel Construction Co．，Itd． si．50 convertible class A pref．（quar．） District Theatres Corp．（quar．） Dixie Home Stores（quar．）． Dixie Cup Co．，common（increased） Dixie Cup Co．，common（increased） $\$ 2.50$ class A（quar．） Dodge \＆Cox Fund．Beneficial shares Beneficial shares． Beneficial shares－ Dome Mines，Ltd．－． Dominguez Oil Fields（monthly） Dominion \＆Anglo Investment Corp．，Ltd． $5 \%$ preferred（quar．）－－ Dominion Coal Co，Lta．， $6 \%$ pfd．（quar．） Dominion Corset Co．Litd．  Domin preferred（quar．） Iomid． Dominion Malting Co．， Common（quar．） $5 \%$ preferred（quar．） $5 \%$ preferred（quar．）  Class B（quar．） Dominion Tar． $\$ 1$ preference （quar．）

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E1 Paso pleferric Co．，$\$ 4.50$ prd．（quar．）
E1 Paso Natural Gas Co，（increased） El Paso Natural Gas Co，（increased）
Electric Auto－Lite Co，（quar．） Electric Boat Co，$\$ 2$ conv．pfd．（quar．）－－－－
Electicic Controller \＆MIg．（irreg．）
Electrical Products Consolidated（Seattle， Wash．）（quar．）
Elizabethown Consolidated Gas（quar．）
Eliot Company，common（quar．） $5 \%$ preferred（quar．）．
$51 / 2 \%$ preferred（quar）． Ely \＆Walker Dry Goods Co．
Common（stock dividend） New common（initial
$7 \%$ 1st preferred（s－
$6 \%$ 2nd preferred（s 6\％2nd preferred（ $\mathrm{s}-\mathrm{a}$
Emerson Drug，8\％prefer
Emerson Eleciric．Mig．Co
$7 \%$ preferred（quar．）
Emerson Radio \＆Phonograph Corp．（quar．）
Emerson Radio \＆Phonograph Corp．（quar．）
Empire Southern Gas Co．（quar．）．
Empire Trust Co．（N．Y．）（quar．）

Endicott Johnson Corp．，common－
4\％preferred（quar．）
Equitable orfice Building Corp．（quar．）
Erie Railroad Co．，$\$ 5$ pd． Equitable Office Building Corp．（quar．）
Erie Railroad Co．，$\$ 5$ pd． A （quar．）
$\$ 5$ preferred A（quar．）
$\$ 5$ preferred A（quar．）

4．16\％preferred（quar．）－－－－
European \＆North American Ry．（s－a）－
Eversharp
Eversharp，ric．，（common（increased）
5\％preferred（quar．）
Ex－Cell－0 Corp．
Fairmont Foods Co．，common（quar．）
Extra
Falstaff Brefred（quar．）
For．
$4 \%$ preferred（quar．）
Falstaff Brewing Corp．
$41 / 2 \%$ preferred（quar．）
Family
4inane Corp． $1 /$ prommon（quarerred（quar．）
Faultless Rubber Co．（quar．）
Faultless Rubber Co．（quar．）
Federal Insurance Co．（quar．）
Federal Insurance Co，（quar．）
Federated Department slores，Inc．－
Common（quar．）
Extra
Federy preferred（quar．）
Felin（John Bank \＆Trust \＆©（N．Y．）（quar．）
Federation Bank \＆Trust ©o．（N．Y．）（qua
Felin（John J．）\＆Company，Inc．
Ferro．Enamel Corp．（quar．）
Fidelity \＆Deposit Co．of Md．（quar，
Fidelity Fund，Inc．（stock dividend）
Fidelity－Phenix Fire Insurance（N．Y）
Quarterly
4\％participating preferred（quar．）
Participating
Exne Co of Pennsylvania（quar．）
Fireman＇s Fund Insurance Co．（San Fran．）
Quarterly $\begin{aligned} & \text { Firemen＇s Insurance Co．（Newark，N．J．）－}\end{aligned}$
\＄4 preferred（quar．）－
Firestone Tire \＆Rubber Co．
First National Bank（N．Y．）（quar．）
First National Bank（N．Y．（quar．）
Flinerid Brothers Co．，$\$ 5$ pfd．（quar．）
Fublic Utilities Co．，com．（quar．）－
$43 / 4 \%$ preferred
Florsheim Shoe Co．，
Class B
Food．Fair Stores Inc．
$\$ \$ .20$ preferred（initial quar，）．
Forbes \＆Wallace，$\$ 3$ pd．A（quar．）
Foreign Light \＆Pwr．Co．， $6 \%$ 1st pfd．（quar．）
Forbes \＆W Wallace，$\$ 3$ pfd．A（quar．）
Foreign Light $\&$ Pw．Co． $6 \%$ 1s ptd．（quar．）
Foremost Dairies，Inc．，com．（quar．）
$4 \%$ preferred
$6 \%$ preferred
Formica Company（quar）
Fort Worth Transit Co，Inc．（quar．）
Foster \＆Kleiser Co．，class A pfd．（quar．）．
Foundation Co．of Canada，Ltd． 1
412 West 6th Company－
Fraser Companies，Ltd，common－
Froedtert Grain \＆s Malting Co．，com．（quar．）
$\$ 2.20$ preferred（quar．）
Frontier Inaustries（increased quar．）
Fuller（D．B．）\＆Company，common
Fuller Manufacturing（quar．）
Gabriel（The）Co．，common（quar．）
5\％preferred．（quar．）
Gair（Robert）
Gair（Robert）Co．－
$6 \%$ preferred（quar．）
$6 \%$ preferred（quar．）
Galveston－Houston Co．（quar．）
Gannett Company，class B conv，fot．（quar）
Gannett Company，class B conv，pfd．（quar．）
Gayson－Robinson stores，Inc．，com．（quar．）
$\$ 2.25$ preferred（quar．）
General American Investors Co．，Inc．，com．
$\$ 4.50$ preferred（quar．）
$\$ 4.50$ preferred（quar．）
General American Oil Co；of Texas－
Common（quar．）
6eneral Brearred（quar．）
Geng Co．，common（increased）


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Payable of Rec
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50 c
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Name of Company General Box Co，（quar．）
General Cable，Corp．，（ommon（resumed）
4\％1st preferred（quar．） $4 \%$ 1st preferred（quar．）
$4 \%$ ． 0 nvertible 2nd preferred（quar．） General Electric Co，（increased）－
General Finance．Corp．，4\％pfd．（s－a）
$\mathbf{5 \%}$ ．preferred A（s－a） General Instrument Corp．（irreg．）
General
Investors Trust（Boston） General Motors Corp．
$\$ 5$ preferred（quar．）
$\$ 3.75$ preferred（quar．）
General Outdoor Advertising Co
$6 \%$ preferred（quarr．）Co．
General Paint Corp．，$\$ 1$ pid．（quar．） \＄1 conv．2nd prd．，（quar．）－
General Public Service Corp．，$\$ 6$ pfd．（quar．） $\$ 5.50$ preferred（quar．）
$\$ 4$ conv．preferred（quar．）
General Railway Signal，common（quar．） $6 \%$ preferred（quar．）
General Steel Castings，$\$ 6$ pfd．（accum．）
General Steel Wares，Ltd．，commor． General Time Corp．，common（quar．） Genesee Brewing class A（quar．） $\underset{\text { Class } B_{B}}{\text { Special }}$

Genuine Parts Co（quar．）－－
George Putnam Fund of Boston－
George Putnam Fund of Boston－
Ccifs．of beneficial interest（irreg．）
Georgia Power，$\$ 5$ preferred（quar．）

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\(\$ 6\) preferred（quar．）
Gibson Art Co. (quar.)
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$\$ 5$ conv. preferred (quar.)
Gimbel Brothers, common (quar.)
$\$ 4.50$ preferred (quar.)
$\$ 4.50$ preferred (quar.)
Gladding, McBean \& Co (quar.)
Glatfelter ( P . H.) Company, common.
$41 / 2 \%$ preferred (quar.) -
Glens Falls Insurance Co. (N. $\mathbf{Y}$.) (quar.)
4/2\% convertible preferred (quar.)
Globe-Wernicke, $7 \%$ pd. (quar.)
Godchaux Sugars, Inc., class $A$ (quar.)
$\$ .50$ prior preferred (quar.)
Gold \& Stock Telegraph Co. (quar.)
Goldblatt Brothers, Inc (quar.).
Goldblat Brothers, Inc, (quar.)
Golden Manitou Mines, Ltd.....
Golden State Ltd. common (quar.)--
Gordon \& Belyea Ltd., class A.
Class B B preferred (quar.)
$6 \%$
1st
Gordon Foods, Inc.
Gorham Mfg.
Gotham Hosiery Co.,
Cour.
Inc. (quar.)
Gouldam Hosiery Co., Inc. (quar.)
Grand Inal Baltery (quar.)
Grand Union Co. ( $1 / 5$ th share of $41 / 2 \%$ pfd
Stock dividend
stock for each common shate held)
Grace (W.
$6 \%$ prefer \& Co. Co. (quar.)
$6 \%$,
$6 \%$ preferred (quar.)
8\% preferred class A (quar.)
$8 \%$ prefered class A (quar.)
$8 \%$ preferred class A (quar).
$8 \%$ preferred class B (quar).
$8 \%$ preferred class B (quar)
$8 \%$
preferred class B (quar.)
Grant (W. T.) Company, common (quar.)
$3^{3 / 4}$ \% preferred (quar.)
Gray Drug Stores (quar.)
Great American Insurance Co. (N. Y.) (quar.)
Great West Life Assurance Co. (Winnipeg)
Great American Insurance Co. (N.Y.) (quar.)
Great West Life Assurance Co. (Winnipeg)
Quarterly
Great Western Sugar Co., common (quar.)
Extra
7\% preferred (quar.)
Greening (B.) Wire Co., Ltd.
Greenwich Water System, $6 \%$ pd. (quar.)
Griesedieck Western Brewery Co.-
Griesedieck western Bre
$5 \%$ convertible preferred (quar.)
ariess-Pfleger Tanning Co
Griess-Pfleger Tanning Co. (quar.)
Griggs Cooper, $5 \%$ 1st preferred (quar.)
5\% 1st preferred (quar.)
5\% 1st preferred (quar).
Guaranty Trust Co. (N. Y.) (quar.)--
Guardian Investment Trust (Hartiord)
Guardian Public Utilities Investment Trus
Guardian Public Utilities Investment Trust
(Hartford) preferred (s-e). Investment Trust
Guardian Rail Shares Inest
(Harford) non
(Hartford) non-cum. series I
Guardian Realty Co. of Canada
$7 \%$ preferred (accum.).
Gulf, Mobile \& Ohio RR . Co,
Gypsum Lime, \& Alabastine of Canada, Ltd.
Gypsum Lime \& Alabastine of Canada, Ltd.
Quarterly
Quarterly
Hahn Brass Co., common (reduced)-_-
Class A (quar.)
Halle Brothers Co., $\$ 2.40$ pfd. (quar.)
Halliburton Oill Wey Cementing Co. (quar.)
Haloid Comrany
4\% preferred, common.......................
Hamilton Bricge Co., Ltd. (quar,)
Extra
Hammermil Paper ©o.
$41 / 2 \%$ preferred (quar.)
4/1/\% prefered
Handmacher-Vogel,
Hacr.)
Hanover Fire Insurance, (N. X.) (quar.)
Handmacher-Vogel, Inc., pf. (s-a)
Hanover Fire Insurance (N. X.) (quar.)
Harbison-Walker Refractories Co.

Harbor Plywood Con
Harding Carpets. Lt
Harrisburg $\begin{aligned} & 1 / 2 \% \text { preferred (quar.) } \\ & \text { Hart Battery Co } \text { Itd. }\end{aligned}$.--
Hart \& Cooley Co.
Hartford Fire Insurance Co. (quar.)
Hartord Fire Insurance Co. (q
Haverhill Gas Lisht--. Ldd.
Hawailan Electric Co., Lt
$4 \%$ preferred series C (quar
$5 \%{ }^{2}$ preferred series series $\mathbf{D}$ (quar:) (quar)
$\mathbf{5 \%}$ preferred series $\mathbf{E}$ (quar.)
Hayes industries, series E (que. (quar.)
Glass Co. (quar.) -
Heinz (H. J.) Company, common (quar.)
Helena, Rubinstein, common (quar.)
Class A (quar)
Class A (quar.) -
Helme (George w. $)$ co., common (quar.)
$7 \%$ preferred (quar:,
Hendershot Paper Products, It ta ., common
$5 \%$ preferred (s-a)
Henke $\&$ Pillot, Inc., voting and non-voting
Henke \& Pillot, Inc., voting and non-votin
common-Stock dividend (payable in non
veting, common.) $\$ 6$ preferred (quar.)
Henkel-Clauss Co., $\$ 6$ preferred (quar.)
Hercules Cement Corp., old com. (quar.)
Hercules. Motors Corp., (quar.)

Hay preferred
Hamitton Bricge Co. ，tid．（quar．）


Hercules Steet- Products Corp.
$7 \%$ preferred, class A (quar
Hershey Chocolate Corp.
41/4\% preferred A (quar.)
Hibard, Spencer, Bartete $\&$ Co. (monthly)
Higbie Manutacturing C Hinese Manufacturing CO., $5 \%$ pid. (quar.)
Hiram Walker Lumber, Co. (quar.) Hiram Walker. Gooderbam \& Worts, Ltd.
(see Walker (H.) Gooderham \& Worts)
Hoe (R.) \& Co., new common (initial) Hoe (R.) \& Co., new comm
Holly Develinemenitial)
Holmes (Dionment Co. (qu Holly Development Co. (quar.)
Holmes (D. H.) Company, Ltd. (quar.)
Holt (Henry) \& Company Class A (qvar.)
$\begin{gathered}\text { Tome } \\ 5 \% \text { preferrenene } A \text { (quar.) Telegraph Co. (Ft. }\end{gathered}$
 Horner (Frank W.), Ltd., class A (quar.)
Hotel GHbson, 6\% preferred (quar.)
Houdaille-Hershey Corp. common

 Huron \& Erte Mortgage Corp, (increased)
Husmann Refrigerator Co. (quar.)
Huttig Sash Huttig Sash \& Door Co.
$5 \%$ preferred (quar.)
$5 \%$ preferred (quar.)
$5 \%$ preferred (quar.)
5\% prefered (quar.)
Hinois. Central RR, common (quar.).
$6 \%$ non-cum. pfd. conv. series $A(\mathrm{~s}-\mathrm{a})$
 New common (initial quar.)
Imperial Paper \& Color Corp, (s-a),
Imperial Tobacco Co. of Canada, Lū̆. 4\% preference (quar
Incorporated Investors
\$2 preferred (quar.).
Indiana Gas \& Cheme Corp.-.-. Indiana Gas \& Chemical Corp--
indian preferred (quar.) Inde\% preferred (quar) Elic Co-
Indianapolis. Power \& Light, com. (quar.)
Inder$41 / 4 \%$ preferred series $B$ (quar.)
$5 \%$ preferred series $A$ (quar.) $\qquad$ Industrial Brownhoist Corp. (quar.)
Ingersoll Machine \& Tool Co., Ltd.

Ingis (John), Ltd.
Insuranee Co. of North Ame rica (quar.)-
Stockhoders at special meeting aproved 2 two-for-one split. The par value will
be reduced trom $\$ 10$ to $\$ 5$. Inter-Mountain Telephone Co., com. (quar.) 6\% non-cumulative preferred (quar.).-.)
Inter-Ocean Securities Corp., $4 \%$ pfd. (s-a) Interlake Steamship Co. C-...-.-.-.-.-.-. (increased)
Int'1 Bronze Powders, Lt., com. Interngtional Cellucotton Products. quar.)-
International Harvester Co com. (quar.) -Class A (quar.) - anar.) International Nicisel Co of Canada, Ltd.
7 preferred $7 \%$ preferred $\$ 5$ pary- (quar.)
Internaztonal Ocean Telegraph (quar
 Interstate Departmint siores (quar.)
Interstate Tclephoine
 6\% conv, preferred (quar.)
vestors Management Fund, (inces) Investors Management Func, Inc. (Irres
Investors Mutual, Inc. (Irreg.
Investors Trust Co; of Rhode islandParticipating (quar.)
Iowa Electric Light \& Fower, com. (quar,) 4.80\% preferre (guar.)
Irving Trust Co. (N. Y. Quar.) \$6 preferred (quar.)
Jacebs (F. L.) Company, $5 \%$ pfd. (quar.),
Jamaica Public Service co, Ltd., com. (quar.) Jamaica Public service
$7 \%$ preferred (quar.)
$7 \%$ preferred B (quar
$5 \%$ preferred

## Jewel Tea Co., ${ }^{3,3 / 40}$, preferred (quar.) Johnson, Stephens \& Shinkle Shoe Co.

 Journal Publishing Co. of Ottawa (quar.)Kahn's (E.) Sons, $5 \%$ preferred (quar.)
Kalamazo, Allegan \& Grand Rapids RR.-Semi-annual -
Kansas City Power \&ight Co
$3.80 \%$ preferred (quar)
$4 \%$ preferred (quar.).
Kansas City Southern Ry,
$4 \%$ preferred (quar)
Karsas City Structural Steel Co., common-
$6 \%$ preferred (quar.) Kansas-Nerraskk Natural Gas, com. (quar.)
Stock dividend Es preferred (quar.) $41 / \%$ preferred (quar.)
Kay/2 preferred (quar.)
Kayiee Company, commen (quar.) Kearney (James R.) Corp. (quar
Kellogg Co., common-1.
$31 / 2 \%$ preferred (initiai quar.) $31 / 2 \%$ preferred (quar.)
$31 / 2 \%$ preferred
(auar.).
Kellogg Switchboard \& Supply
Common (increased)
Eesey preftrred (quar.)
Class B
Kendall Refining Co. (quar.)
Kentucky Telephone Corp.)
$5.20 \%$ preferred (quar)
Eeyes Fillye Co., $5.60 \%$ ist pfd. (quar.)
Class A (quar) Keystone Pipe \& Supply Co., $5 \%$ pfd. ( $\mathrm{s}-\mathrm{a}$ )
 Kimberly Corp.
Kirgs County Lighting Co., 4 \%. pfa. (quar.)
Kirkland Lake Gold-Minirg Co., Ltd... ( $\mathrm{s}-\mathrm{a}$ )

Per When Holders
Share Payable of Rec.
$\begin{array}{lll}35 \mathrm{c} & 5-1 & 4-16\end{array}$
$\begin{array}{rrr}531 / \mathrm{cc} & 5-15 & 4-25 \\ 20 \mathrm{c} & 4-27 & 4-17 \\ 121 / 2 \mathrm{c} & 4-2 & 3-15 \\ 50 \mathrm{c} & 4-10 & 3-28\end{array}$
$\begin{array}{rrr}121 / 2 \mathrm{c} & 4-15 & 3-30 \\ 25 \mathrm{c} & 4-15 & 3-30\end{array}$


4\% preferred (quar.) -
Kress (S. H.) Company.) (quar.)
Kroehler Mfg., $4 \frac{1}{2} \%$ preferred (quar.)

7\% 2nd preferred (qu
Kropp Forge .-....... Brewing Co
Krueger (G.)
Kurz-Kasch, Inc. (quar.)
La Plante-Choate Mig. C
La Plante-Choate Mfg. Co.-
5\% convertible preerred (quar.)
La Salle Extension University (quar.)

Laclede Ga3 Co. (quar.) (irree.)
Lake Shore Mines, Ltd.
Luperior \& Ishpeming RR. Co. (quar.)
Lake Superior \& Ishpeming RR. Co. (quar.)
Lambert Company (increased).
Lamson \& Sessions Co.
La2.50 preferred (quar.)
Lamston (M. H.), Inc., $\$ 6$ pf. ( $s$-a)
Landis Machine Co. (quar.)
Quarterly
Quarterly


Lees (James) \& Sons Co., 3.85\% pfd. (quar.)
Lehigh Valley Coal Corp.-1
\$3 non-cum. 1st preferred (irreg.)
 $41 / a \%$ preferred (quar.)
Liberty Life Insurance Co. (Greenville, s. C.
Quarterly

## Liberty Loan Corp., class A (quar.)

90 c preferred (quar.)
75 c convertible preferred (quan.)
Liggett \& Myers Tobaco Co., 7 \% po pd. (quar.)
Lincoln National Life Incurance Co. (Ind.)
Quarterly
Quarterly
Quarterly
Lincoln Petroleum Co. (irreg.)
Oelephone \& Telegraph Co. (Dci.) Lincoln Petroleum Co. (irreg.) --
Lincoln Telephone \& Telegraph Co. (Del.)
Common (quar.)
$\therefore$
$\begin{array}{rrr}165 \mathrm{e} & 4-2 & 3-16 \\ \$ 1.121 / 2 & 4-2 & 3-16\end{array}$
+81.
+83
$\$ 1$

6
6

 25 c
$22^{1 / 2 \mathrm{c}}$
60 c
20 c
75
71.5
621
$\$ 25$
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$\times 13 / 4$
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Name of Compan
$\stackrel{\text { Per }}{\text { Share }}$ When Holders
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of Rec. nare
100
500
50
51

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\section*{| 4 |
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| $\substack{4 \\ \text { Mid } \\ \text { Mid } \\ \hline}$ |}








 $4.90 \%$ preferred (quar.) com. (increased)-
Modern Contaness, Ltd., class A (quar.),
Molybdenum Corp. of America (quar)
 Monroe Loan Society, cominon A (quar.)
51/2\% preferred (quar.) - common (quar.)
Montgomery Ward \& Co.,
Class A (quar.)

## Mon Mon Mo M M $M$ $M$ $M$ $M$ $M$

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\begin{aligned}
& \text { Moore Corp, Ltt., common (quar.) } \\
& \text { 4\% redeemable preference (quar.) } \\
& 7 \% \text { preferred A (quar). } \\
& \text { 7\% preferred B (quar) } \\
& \text { Moore Drop Forging Co., common. } \\
& \text { 43/4\% convertible preferred (quar.) } \\
& \text { Moore (William R.) Dry Goods, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Morgan Engineering Co. } \\
& \text { \$2.50 pror preferred (quar) } \\
& \text { Morrell (John) \& Company }
\end{aligned}
$$

$$
\begin{aligned}
& \text { \$2.50 prior preferred (quar.) } \\
& \text { Morrell. (John) \& Company (quar.) } \\
& \text { Motorola, Inc. (quar.)- } \\
& \text { Mount Diablo Company (quar.) } \\
& \text { Extra } \\
& \text { Mount Royal Metal Co., Ltd. } \\
& \text { Mountain States Power Co., new com. (Initial) }
\end{aligned}
$$

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\begin{aligned}
& \text { Mountain States Power Co., new com. (initial) } \\
& 5 \% \text { preferred (quar.). } \\
& \text { Mountain States Telephone \& Telegraph Co }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Quarterly } \\
& \text { Mullins Mig. Corp. (quar.) } \\
& \text { Murphy (G. C.) Co., 4/4\% pfd. (quar.) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Murphy (G.C. C. Co., 43/4\% pfd. (quar.) } \\
& \text { Murray Corn. of America } \\
& \text { \& convertione prefered (quar.) } \\
& \text { Murray Ohio Mfg. Co. (quar.) }
\end{aligned}
$$

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\begin{aligned}
& \text { Murray Onio Mig. Co, (quar.) } \\
& \text { Mutual Chemical Co. of America- } \\
& 6 \text { th preferred (quar.) }
\end{aligned}
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\begin{aligned}
& 6 \% \text { preferred (quar.) } \\
& \text { 6\% preferred (quar) } \\
& \text { Mutual Syster, (nc., common (quer.) } \\
& \text { (at preferred (quar.) }
\end{aligned}
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\begin{aligned}
& 6 \% \text { preferred (quar). - } \\
& \text { Nation-Wile Securiaies Inc. (Md.) } \\
& \text { National Biscuit Co., common. }
\end{aligned}
$$

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\begin{aligned}
& \text { Netional Biscuit Co, common- } \\
& \text { Natonal (quar.) } \\
& \text { 7 }
\end{aligned}
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\begin{aligned}
& \text { 7\% preferred (quar.). } \\
& \text { National Cash Register Co. (quar.) } \\
& \text { National Casket Co, conmon- } \\
& \text { National Chemical Mfg Co }
\end{aligned}
$$

$$
\begin{aligned}
& \text { National City Bank of Cleveland ( } \mathrm{s}-\mathrm{a} \text { ). } \\
& \text { Semilannua }
\end{aligned}
$$

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\begin{aligned}
& \text { Semi-annual - - } \\
& \text { National City Bank of N. (increased) } \\
& \text { The regular quaterly dividend rate was }
\end{aligned}
$$

$$
\begin{aligned}
& \text { established at } 50 \mathrm{c} \text {. The } 5 \mathrm{c} \text { additional is } \\
& \text { paid at this time to make up for the } \\
& \text { smaller payment in the first quarter. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Smaller payment in the first quarter. } \\
& \text { National Department Stores (quar,) } \\
& \text { National Distilers Products Cor. (quar.) } \\
& \text { National Electric Welding Machine Co. } \\
& \text { Quarterly }
\end{aligned}
$$

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\begin{aligned}
& \text { Quartelly } \\
& \text { National Fire Insurance Co. (Hartford) } \\
& \text { Quarterlv }
\end{aligned}
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\begin{aligned}
& \text { Quarterlv } \\
& \text { National Foling Box (quar.) } \\
& \text { National Fuel Gas Co. (quar.)- }
\end{aligned}
$$

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\begin{aligned}
& \text { National Fuel Gas Co. (quar.)- } \\
& \text { National Grocers Co, Ltd., common (quar.). } \\
& \$ 1.50 \text { preference (quar.) }
\end{aligned}
$$

$$
\begin{gathered}
60 \mathrm{c} \text { class A (quar.) } \\
\text { 60c class A (quar.) } \\
\text { Notional Tnvestore Cor }
\end{gathered}
$$

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\begin{aligned}
& \text { National Investors Corp. } \\
& \text { National Lead Co., } 6 \% \text { preferred B (quar.) } \\
& \text { National Linen Service Corp. }
\end{aligned}
$$

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\begin{aligned}
& \text { National Linen Service Corp. } \\
& \text { Common (quar). }
\end{aligned}
$$

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\begin{aligned}
& \text { 41\%\% preferred (quar.) } \\
& \text { 5\% preferred (quar.) } \\
& \text { National Lock Co. (quar.). } \\
& \text { National Manufacture \& Stores Corp. (quar.) } \\
& \text { National Pape \& Tye }
\end{aligned}
$$

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\begin{aligned}
& \text { Nawonal paper (qype } \\
& 5 \% \text { preferred (quar.) } \\
& 5 \% \text { preferred (quar.) }
\end{aligned}
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\begin{aligned}
& \text { National Radiatcr Co. } \\
& \text { National Screw \& Mgg. Co. } \\
& \text { National Seurities Series- } \\
& \text { Low-priced bond series }
\end{aligned}
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\begin{aligned}
& \text { Low-priced bond } \\
& \text { Balanced series }
\end{aligned}
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\begin{aligned}
& \text { Stok series } \\
& \text { Low-priced common stock series }
\end{aligned}
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\begin{aligned}
& \text { Low-priced common stock series. } \\
& \text { The dividends shown above are special } \\
& \text { fiscal year-end distributions of capital }
\end{aligned}
$$

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\begin{aligned}
& \text { The dividends shown above are special } \\
& \text { fiscal year-end distributions of capital }
\end{aligned}
$$

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\begin{aligned}
& \text { gains. } \\
& \text { National Shares Co }
\end{aligned}
$$

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\begin{aligned}
& \text { National Shares Corp } \\
& \text { National Standard Co. (quar.) } \\
& \text { Notional Starch Products. Inc. }
\end{aligned}
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\begin{aligned}
& \text { National Steel Car, Ltd. (quar.). } \\
& \text { National Sugar Refinirg Co. } \\
& \text { National Supply Co., common(quar.) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { National Tea Co- } \\
& 41 / \%_{0} \text { preferred (quar.) } \\
& 380 V_{n} \text { nreferred (anar) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 41,4\% preferred (quar.) } \\
& \text { 3.80\% preferred (quar.) } \\
& \text { National TTile \& Mfg. Co. (increas quar.) }
\end{aligned}
$$

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\begin{aligned}
& \text { National Tile \& Mfg. Co. (increas } \text { Nad quar.) }_{\text {Navgatuck Water Co. (s-a) }}^{\text {Nehi Corporation (quar.) }}
\end{aligned}
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\begin{aligned}
& \text { Nent Corporation (quar.) } \\
& \text { Neptune Gold Mining Co (ireg. } \\
& \text { New Bedford Cordage, } 7 \text { (accum. }
\end{aligned}
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$$
\begin{aligned}
& \text { Wedford Cordage, } 7 \% \text { pfd. (accum.) } \\
& 7 \% \text { preferred (for period De. } 1,1950 \text { to } \\
& \text { April } 21951 \text {, payable upon exchange of }
\end{aligned}
$$

$$
\begin{aligned}
& \text { April 2, 1951, payable upon exchange } \\
& \text { shares for debentures) } \\
& \text { ew Brunswick Telephone Co., Ltd. }
\end{aligned}
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$$
\begin{aligned}
& \text { New England Ins. Co. (increased quar.) } \\
& \text { New England Electric System (quar.) } \\
& \text { New Enland }
\end{aligned}
$$

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\begin{aligned}
& \text { New England Electric System (quar.) } \\
& \text { New England Gas \& Electric Association- } \\
& \text { Quarterly }
\end{aligned}
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\begin{aligned}
& \text { Quarterly } \\
& \text { Extra England Laundries, \$6 pfd. quar.) }
\end{aligned}
$$

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\begin{aligned}
& \text { New England Laundries, } \mathbf{\$ 6} \text { pfd. tquar.) -- } \\
& \text { New. Hampshire Fire Insurance Co. (quar.) }
\end{aligned}
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|  | Share | Whan $\begin{aligned} & \text { Pauble } \\ & \text { P }\end{aligned}$ |
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| Newberry（J．J．）Company，com．（quar．） |  |  |
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| ${ }^{82}$ conv．pretereed（quas |  |  |
|  |  |  |  |
| North Amerrean Reiractores Co．（quaz |  |  |
| Northern Ensineering Worrs． | ${ }^{\text {oc }}$ |  |
| arnem |  |  |
| preferred（Guar．） |  |  |
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| h ${ }^{\text {d }}$ W |  |  |
| Nova Sootia Light ex Power－－－－ |  |  |
| Oberman $\delta$ company $5 \%$ prd |  |  |
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| Ontaric Stel Products |  |  |
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| Pacific Cinance corv．of Caifitornia－ |  |  |
|  |  |  |  |
| $5 \%$ sinking fund preferred（quar．） |  |  |
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| Pactic western oil Corp，\＆\％\％ptal（quar |  |  |
| Hersey Tubes， | ${ }_{5} 5$ |  |
| Pantex Mrfe．Corr．， $6 \%$ pria（accum，－－－－－ $37 / 2 \mathrm{c}$ |  |  |
| Patime Mines $\&$ Erererer |  |  |
|  |  |  |  |
| Pemoceasef orataition common（quar） |  |  |
| Penman s，Ltat，common（quar．）－－－－－－－－ |  |  |
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| \％ $1 / 2$ |  |  |
| ennsylvana Railroad Coa－ |  |  |
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|  | S0¢ | － |
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| Penobsot cremeal |  |  |
| Peoples Gas Light \＆Coke Co．（quar．）－Philadelphia \＆Reading Coal \＆Iron Co．Philadelphia Dairy Products Co． |  |  |
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| Philip Morris \＆Co．，commin（quar．） |  |  |
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| Pittsburgh Plate Glass Co．（increased） Pitcsburgh Steel－ |  |  |
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| Plainfield Union water（quar．）－－Planters Nut \＆Chocolate（quar．） |  |  |
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| Pollock＇s，Inc．（quar．） <br> Porcupine Reef Gold Min Co <br> Porcupine Reef Gold Min |  |  |
| Port Huron Sulphite：\＆Paper Co．－ |  |  |
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| 5\％preferred（Guar．）－－－－－－－－－ |  |  |
| ${ }^{6 \% \%}$ non－cum．partic．preterered（quar） |  |  |
| Prate $\&$ Lambert，Inc．（irreg，）－－－－－－ |  |  |
|  |  |  |
| Prosperty $\mathbf{C o . i} 5 \%$ preferred（quar．）－－－ |  |  |



Name cif Company Sheraton Corp．of America（quar．）－－
si．25 convertible preferred（quar．），
Sherwin－Williams Sherwin－Williams Co．of Canada，Ltd．－
Common（quar．）
$7 \%$ preferred $7 \%$ preferred（quar．）
Silver Miller Mines，Ldd．
Silverword Dairiej，Ltd．，class A（quar．） Class B B We－s．airn Dairies，Ltd．
 $\$ 2,121 / 2$ preferred（quar．）
sloss－shefield Steel \＆Iron Co．－ Quarterly
Quarterly
Suartery．
Smith（A．O．）Corp．
Smard）Paper Mills，Ltd．
Common（increased quar）
4\％preferred（quar）．
Society Brand clothes，Inc．（quar．
Solar Aircraft Co．，common（quar． Society Brand Clothes，Inc．
Solar Aircraft Co．，common
Special
90c conv．preferred（quar．）

$$
\begin{aligned}
& \text { 900 conv. preferred (quar.) } \\
& \text { Sonoco Products Co. (quar.) } \\
& \text { Souht Carolina Electric \& Gas, com. (quar.) }
\end{aligned}
$$

$$
\begin{aligned}
& 4.60 \% \text { preferred (quar.) } \\
& 5 \% \text { preferred (quar.). } \\
& \text { South Pittsburgh Water, 4/2\% pfd. (quar.). } \\
& \text { South Porto Rico Sugar Co., common.-- }
\end{aligned}
$$

$$
\begin{aligned}
& 8 \% \text { preferred (quar.) } \\
& \text { Southern California Edison Co., com. (quar.) } \\
& 4.48 \% \text { convertiple preferre (quar.) } \\
& \text { 4.56\% preferred (quar.) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 4.56\% preferred (quar.) } \\
& \text { Southern California Gas) } \\
& 6 \% \text { preferred A (quar.) }
\end{aligned}
$$

$6 \%$ preferred A（quar．）－，
6\％preferred（quar：）
Southern Canad．Power Co．，Ltd，common－ 6\％part：c．preterred（quar．）．
Southorn Coiorado Power Co．（quar．）．．．．．．
Southern Franklin Frocess sournern pretankin frocess
7\％preferred（quar．）－－
Southern Ice Co．，\＄7 preferred（quar．）
southern Indiana Gas \＆Electric Co．－－ $4.80 \%$ prefurred（quar．）－
Souihern New Engand Telephone Co．（quar．）
southern Railway Co． Bouthern Railway Co．
$5 \%$ non－cum．preferred（quar．）
$5 \%$ non－cum．preferred（quar．） $5 \%$ ron－cum，preferred（quar．）
Southern States Iron Roofing Co
$5 \%$ convertible preferred（quar．） $5 \%$ convertible preferred（quar．）
Southwestern Gas \＆Electric Co．－

## Spoka Spoka Com Com

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Springfield Fire \& Marine Ins. (Mass.)
Quarterly.
Bquaph (E. R.) \& Sons
$\$ q$ preferred
$\$ 4$ preferred (quar.)

Stahl-Meyer Inc., $\& 2$ to $\$ 5$ prior preferred-
Standard-Coosa-Thatcher (quar.,
Standard Fire Insurance (N. J.) (quar.)
Standard Fuel Co Ltd.
\$1/2\% redeemable preterred (quar.)
Standard Gas \& Electric-
$\$ 6$ prior preferred (accum.)
$\$ 6$ prior preferred (a.ccum.
$\$ 7$ prior peeferred accum
tandard Holding Corp
Standard Holding Corp.-
Class A B ,
Standard Oil Co. (Ohio)
Standard Oil Co. (Ohio)
$33 / 4 \%$ preferred $A$ (qua
Standard Power \& Light Co
Standard Radio, Ltd., class A
Class. B (quar.)
standard silica Corp., common
Standard Silica Corp., comm
Common
Standard Steel Spring Co.
Standard Steel Spring Co.-
Stanley Brock. Ltd., class B (quar.).
State Street Investment Corp. (irreg.)
Steel Co. of Canada Ltd. (quar.)

Increased (quar.)
Extra
Stern \& Stern Textiles Inc, com. (quar.)
Stern \& Stern Textiles inc., com. (quar.)-
$41 / 2 \%$ preferred (quar.).
St/2\% peeierred (quar.)
Stewart-Warner Corp.
Stix, Baer \& Fuller Co., com (incrd. quar.)
Stewert-Warner Corp.
Stix, Baer \& Fuller Co., com (incrd. quar.)
Stop \& Shop, Inc. (quar.).
Strathmore Paper, $6 \%$ preferred (quar.)
Stop \& Shop, Inc. (quar.)
Strathmore Paper, $6 \%$ preferred (quar.)
Strawbridge \& Clothier, common
ss preferred (quar.)
Stulnitz-Greene Spring Corp--
Sullivan Consclidated Gold Mines, Ltd.
Sullivan Consclidatece Gold Mines, Litd.--
Sur Chemical Ccrp., common-

superte preference (quar.), Ltd- -
sutherland Paper Co.
$\begin{array}{llllll} \\ \begin{array}{llll}\text { Sutherland Paper Co. } \\ 41 / 4 \% & \text { convertible preferred (quar.) } & \$ 1.061 / 4 & 5\end{array} & 4-15 & 3-31\end{array}$
Quarterly
Quarterly
Quarterly
Sylvania Electric Products, Jnc., common---.

Talon, Inc., $\% \%$ preferred
Tamblyn,
$4 \%$ preference (quar.)
Taunton Gas Light (quar)
Taylor Instrument Cos. (increased)
Taylor, Wharton Iron \& Steel (quar)
Taylor, Wharton Iron \& Steel (quar.)
Technicolor, Inc, $6 \%$ 2nd pfd. (quar.)-
Telluride Power,
Telluride Power, $6 \%$ 2nd pfd. (quar. -
Tennessee Gas Transmission Co.. con. (quar.)
$4.10 \%$ preferred (quar.)
4.64 \% preferred (quar.)
4.65\% preferred (quar.)
Terre Faute Malleable \& Mf. Corp. (quar.)
Terre Haute Malleable \& Mfg. Corp. (quar.)
Texas Electric Service, $\$ 4$ pfd. (quar.)
$\$ 4.56$ preferred quar.)
Texas Power \& Light oo., $\$ 4.56$ pid. (quar.)
$\$ 4$ preferred (quar.)
Texas Utilities Co. (qua
4\% preferred (quar.)
Third Canadian General Invest. Trust, Ltd.-
Chomass A.

Per
Share
15 c
When Holders
Payable of Rec
$\begin{array}{ll}\text { 5．} \\ \text { 4－2 } & 4-13 \\ 3-16\end{array}$


## 




## General Corporation and Invesiment News

## (Continued from page 12)

## Texas \& Pacific Ry.-Earnings-




## Thompson Products, Inc.-Rights to Subscribe-

 The common stockholders of record Arril 3 are to be given the rightto subscribe on or before April 17 for additional common stock (par s5) at the rate of one share for each eight shares held.- v . 173.
p. 1280.

Tilo Roofinġ Co., Inc. (\& Subs.)-Annual Report-
 Cost of products soid. including charges on
accts. insured and ailowance for credit losses

Branch officie, selling and general expenses
Other dedictions (net)
Fedelat $3,483,993$
126,923
470,000

Net earnings
Cash dividends

The ratio of current assets to liabilites on Dece. 31, 1950, was
4.38-to-1, based on current assets of $\$ 7,256,977$ and current liabilities CONSOLIDATED BALANCE SHEET, DECEMBER 31

## CaSSE Cnstalm Ind

Onstaiment accounts recelvable (net)-
Other trade Inventories-at icwer of averase cost or mand Prepaid insurance and other expenses
Refundable Federal income taxes.--
Property, plant and equipment
liabilities-
Long-term debt
Notes payable to bank within one year
Accounts payable Accounts payable and accrued expenses Employe
Fidatel
Stal Withholdings from employe Cong-term debt due after
Common stock (par value
Adartional paid-lin capitau Total -1.
-V .172, p. 2028.

Trailmobile Co.- $\$ 5.63$ a Share in 1950 Year Ended Dec. 31 Net sales -
Net income bere taxes
Income Net Income after taxes
Common Shares outstandin
Earnings per common shar $\begin{array}{r}15250,45 \\ -\quad \$ 2,049,75 \\ 7 \\ 3,776,638 \\ \hline\end{array}$ ${ }_{5}^{1949,140,15}$
$\qquad$
$\qquad$ 289,945
500,000
 materials, orders and deliveries of new trailers are ahead of last yeat fore, net earnings in the first quarter of this year will compare favor ably with the first quarter of 1950, , according to George M. Bunker
President.-V. 173 , p. 1115.

## Tung-Sol Lamp Works, Inc.-Partial RedemptionThares company hat convertible 80 -cent preference stock at $\$ \$ 7.50$ per share.-

## United Air Lines, Inc.-Earnings-

Years Ended Dec. 31-
Total operating revenues
Total operatin
Profit before i $\qquad$ $\underset{\text { s104,094,990 }}{1950}{ }_{\$ 91,553,83}^{1949}$

 $\xrightarrow{\text { Earnings }} \mathbf{- \mathrm { V } . 1 7 2 , \text { per }} \mathbf{1 2 8 0}$.
United Gas Corp.-Bank Loans Authorized-
To corporation (Shreveport, Lat.) has recelved SEC authorization
to borrow from time to time within the next 60 days, the aggregate


United States Glass Co.-Registers With SEC-
The company on March 28 filled a. registration statement with the
SEC covering voting trust certificates representing 98,641 shares of its $\$ 1$ par common stokk, to be issued under a voting truit agrement dated There are presently outstanding under a voting trust agreement date June 15,1946, voting trust certiricates representing
approximately $74 \%$, 746 shares
so was for a period of five years and upon the terms therein provided could be extended for a period of five years; and it is now proposed
to enter into a new voting trust agreement rather than to extend the old agreement "in order to insure continuity, of management of "Th corporation' for the longest possible period," E. E. Silck, Charrmang
and C. W. Carlson, President, of the ccrporation are among the voting
trustes.

United States Steel Corp--Stockholders Gain-
The corporation's common stockholders of record on Feb. 9, 1951,
numbered 200,896 , an increase of 5,678 since Nov. 10 , 1950. On Nov. 10 , 1950, there were 195,218 common stockholders, an incere ince of 2,849
since Aug. 4 , 1950.
 there were 74,389 , a decrease of 577 since July 31,1950
Ts The tota number of stockholders as of these dividend record dates

United States Tobacco Co.-Proposed AcquisitionIt was announced on March 28 that this company has contracted Co., Inc., New York, which manufactures such well known brands
of con


United Telephone Co. of Pa.-Bonds Placed Privately -The company has sold privately to 10 institutional in vestors $\$ 4,500,000$ of first mortgage $3.10 \%$ bonds.
The proceeds are to be used to refund outstanding $31 / 2 \%$ bonds,
to retire bank $10 a n s$ and for new construction.-V. 177, p 2440 ,
United Wholesale Druggists of Chicago, Inc.-FilesThe corporation on March 20 filed a letter of notification with the
SEC covering 665 shares of preferred stock (no par) to be offered at S50 per share without undererriting . The proceeds are to be used to
purchase merchandise for resale to retail druggists. and for working United Wholesale Druggists of Pittsburgh, Inc.-Files The corporation on March 22 filed a letter of notification with the
SEC covering 1,175 shares of capital stock (no par), to be offered SEC covering 1,175 shares of capitala stock (no par), to be offered
at $\$ 50$ per share. without underwriting Ch (procedds are to be bed
to purchase merchandise for resale to tetail druggists and for working to purch
capital.
Upper Peninsular Power Co.-Partial Redemption-
Tirst mortgange honds called for redemption on May 1 , next, $\$ 35,000$ o interest. Payment will be made at the City National Bank \& Trust
Co. of Chicago, 208 South Lasalle St., Chicago 90 , Ml.-V. 171, p. 1396.

Utah Power \& Light Co.-Proposed Acquisition-
The company has applied to the SEC for authorization to accuire fracilties owned by Arco for $\$ \$ 70,000$ and a transmision line owned by
Arco for
 an order giving interested persons un
request a hearing.-V. $173, \mathrm{p}$. 1176 .

## Utah Ry.-Earnings-

| February- | 1951 | 1950 | 1949 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway |  | ${ }_{8}^{\$ 25,623}$ | \$170, 520 | \$184,236 |
| et from raild |  |  |  |  |
| Net ry. oper. incon | 45,671 | *69,117 | -18, |  |
| from Jan. - |  | 143,134 | 372.561 | 395,432 |
|  |  |  |  |  |
| Net ry. oper | *59,452 | ${ }^{\circ} 9$ | *31,117 |  |

Valley Mould \& Iron Corp.-Split-Up VotedThe stockholders on March 13 approved a proposal to change the
authorzed common stock from 100.00 .hares. par 81 , o 60.000

Wan Lake Uranium Co., Van Dyke, Mich.-Registers With Securities and Exchange Commission-


Vandersee Engineering Co., Houston, Tex.-Stock Of-fered-The company on March 15 publicly offered 25,000 25,000 shares of common stock (par $\$ 1$ ) in units of and share of preferred and one share of common stock at $\$ 11$ per unit.
The preferred stock shall be salject oo redemption, all or in part,
at si1 per share and accrued dividends after five years from the
issue thereot
PROCEEDS-The net proceeds are to be added to working capital. COMPANY-Incorporated in Detaware on Feb. .17, 1951, for the the
purpose of engaging in the business of manufacturng and distributing
porouct known as a Metallizing Machine. The products of the company will be known as VANCC.
Which Metaliting Machine has two primary and distinct features, Which consist or an air turbine used to operate the power machanism
in the gun, and a gas nozzze thaving a esifleontained miling chamber
at the point of combustion eliminating the hazard of backfire and
explosion hereto capitalization giving effect to present financing


Wabash RR.-1950 Revenue Second BestArthur K. Atkinson, President, in this annual report to the share-
hocders coverin the operations for the year 1950, stated that the result was highly gratifying,
Net income was $\$ 9,584,262$ as compared with $\$ 5,693,237$ for the
 the history of the company or its predecessors. Frelght rates rematned
 Mr. Akinson stated that the ravorable result of operations was
due to increased production in the automobte and other heary indus-
tries and an upturn in generail business stimulated by te ries and an upturn in general business stilinulated by her the National
Defense Program, together with operating efficiencies. Gross expenditures of $819,826,475$ were made for improvements in
phsical properties and rolling stoik. Earumgs, provided $56,239,843$ of
the necessary
 the year, the year 22 diesel freight locomotives and 22 diesel switching

 adiditional diesel motive power.
Funded debligations in the amount of $\$ 1,389,533$
Were retired. and equipment obla were retired,
EARNINGS FOR FEBRUARY AND FIRST Two MONTHS
 From Jan. $-1-$
Gross from railwa



## Wagner Electric Corp.-Stock Increased-

The stockholders un March 19 approved a proposal to to increase the
anthorized common stock trom $600,00 \mathrm{c}$ shares (499,016 sinares


## Wall Street Investing Corp.-Registers With SEC.-

The corporation on March 29 filed a registration statement with the
sectionerng 2000000 shares of capital stock. No underwriting will be
tavolved.-V. 173, p. 479.
Walworth Co.-Net Profits Higher-
Sales for the first two moinths of 1951 closely approached $\$ 9,000,000$
and current March business continues the
 Holton, Jr, President, on March 28 .
normal and excess profits taxes, should set an all-time high record
tor this period, he sald


## Warner-Hudnut, Inc--Registers With SEC-

Elmer H. Bobst, Prestdent, on March 26 announced that the com-
pany has filed a repistatation statement with the SEC covering 320.000



sold for the account of the company's princtpal stockholder who will
 valuc, and 998,652 shares of common stock, $\$ 1$ par value $1 /$, 100 pat
It is expected that a public offering of the shares will be made





 seond largest In the cosmetice indumentr without refard to soleses outlete.
It is an active producer lof ethical and proprietry pharmaceutical specialtier and toiletries.
Its cosmete
cosmetics are marketed principaily
ander the names michard


 Stacomb.
rhe compan's's consolidated balance sheet as of Dec. 31,1950 shows
current assets of $\$ 21,078,549$ f fincluding cash and marketabie securities


(J. C.) Warren Corp. - Correction - The offering of $\$ 56,000$ of five-year $4 \%$ convertible notes is being made by Talmage \& Co., of New York, not Talmadge \& Co. as stated in V. 173, p. 1280.
Washington Gas Light Co. - Offering to Common Stockholders Underwritten-The company on March 29 offered to holders of its common stock, rights to sub-
scribe to 122,400 additional shares of common stock (no par) at the rate of one new share for each five shares held of record March 27, 1951. The stock is priced at $\$ 24.10$ per share with the transferable subscription warrants expiring at 3 p.m. on April $11,{ }^{1951 .}$. The First an investment banking group which will purchase from the company any unsubscribed shares
PROCEEDS-The continued growth in the number of customers
served and increasing demands for gas service require the company and its four subsidiaries to improve and expand considerably their
present facilities. Expenditures for construction started in 1951 are
 cerived in part from operations, in part from the proceeds of the
current sale of common thock and in part by the issue, prior to the
end onproximately $\$ 9.000,000$ of bonds or temporary bank
pans, or a combluation of both BuSINESS Company and its subsidiaries were the first on the
Atlantic Seaboard to convert to strailht natural gas which they
 adjoining territories in Maryland and Virginia. Total revenues on a
consolidated basis as reported by the company for the year 1950



 Feb. 8, 1951.



 | 19ferred stock (without par value)- |
| :--- |
| s |
| $\$, 255$ |

 Common stock (without par value) $\quad 1,500,000$ shs.
Shs.
734,400 shs. Assudditional bonds of any series except those outstanding may be
refificd purposes under and subject to the terms of the

 Dursuant to this common stook offering.
UNDERWRTTERS-The
names of the several underwriters and the
 The First Boston Corp.
Johnston,
Lemon $\&$ Co
Col Alex. Brown $\&$ Sons-
Auchincloss, Redpath, ${ }_{10.125}^{25.0}$ Goodwyn \& Olds

Folger, Nolan Inc.
-V . 173 , p. 1280 .
$10.125 \begin{aligned} & \text { Robinson aind Lukens } \\ & \text { Robert C. Jones } \& ~ C o\end{aligned}$

Webster-Chicago Corp.-Secondary Offering-F. Eberstadt \& Co. and Shillinglaw, Bolger \& Co. on March 15 offered 6,000 shares of common stock (par $\$ 1$ ) at $\$ 15.50$ per share.
The proceeds are to go to Herman Biechele, the selling stockholder.
Wesley Methodist Church, Bloomington, III. - Bonds fered at 100 and aiegler \& Co. on March 27 publicly of ered at 100 and accrued interest $\$ 250,0003 \frac{1 / 2}{2} \%-4 \%$ first mortgage serial bonds, dated Feb. 1, 1951 and due semiannually from April 1, 1952 to Oct. 1, 1963
The proceeds are to pay, in part, the cost of a new ehurch and
ducation building.

West Penn Electric Co.-Stock Subscribed For-The company on March 27 announced that all of the 320,000 shares of additional common stock offered by it have
been subscribed for by warrant holders and employees
under the subscription rights and privileges which expired on March 26. Hence, no shares are left available underwrote the offering.
Of the 320,000 shares offered, 309,067 shares were sub scribed for by warrant holders and 10,933 shares by regu lar full time employees of the company and its majority owned subsidiaries.-See also V. 173, p. 1216.

## Western Colorade Power Co.-Borrows from Parent- The SEC has issued an order The SEC has issued an order authorizing this company, to make borrawings from its parent, Utah Power \& Light co., during the remainder of 1951 , in a mount aggregating $\$ 600,000$, the borrovings to be evidenced by $31 / 2 \%$ promissory notes of colorado maturing in 11 months. Proceeds would be used in connection with Colorado's conmonths. Proceeds would be used in connection. With Colorado's con struction program. Colorado also was authorized to refinance $\$ 1,000,000$ of $31 / 2 \%$ notes Colorado also was authorized to refinance $\$ 1,000,000$ of $31 / 2 \%$ notes issued to Uth during 1950 through the issuance of new $4 \%$ notes maturing July 1.1963 Ulah owns all the outstanding securities or CCorado

## Western Maryland Ry.-Earnings-




| February - | 1951 | 1950 | 1949 | 1948 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from rallway | \$3,931,213 | \$3,166,648 | \$2,738,262 | \$3.011,730 |
| Net from railway- | 1,324,729 | 869,311 | 83,494 | 596,361 |
| Net ry, oper. income-- | 717,831 | 404,390 | -146,100 | 251,385 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | 8,448,527 | 6,220,588 | 5,615,874 | 6,238,475 |
| Net from railway | 3,050,623 | 1,533,838 | 159,750 | 1,265,032 |
| Net ry. oper. income | 1,558,446 | 699,929 | -303,428 | 638,960 |
| ${ }^{\text {Deficit.-V. }} 173$, |  |  |  |  |
| Western Ry. of Alabama-Earnings - |  |  |  |  |
| February- | 1951 | 1950 | 1949 | 1948 |
| Gross from railway | \$359,833 | \$301,561 | \$317,203 | \$362,308 |
| Net from rallway | 60,490 | 47.223 | 41.491 | ${ }^{53,843}$ |
| Net ry. oper. income_- | 21,709 | 19,605 | 14,057 | 43,986 |
| From Jan, 1- |  |  |  |  |
| Gross from railway --- | 789.639 | 654,605 | 669,446 | 728,261 |
| Net from railway | 180,923 | 130.111 | E8.675 | 171,285 |
| Net ry, oper, income | 67,971 | 53,438 | 31,066 | 79,858 |

Willys-Overland Motors, Inc.-Payroll at Highest Since

Wilson Brothers-Stock Purchase Warrants ExpireThe common stock purchase warrants attached to the $5 \%$, freferred
tock (par 825 ) expired and became void after the close of busincss



Wisconsin Central Ry.-Earnings-

| February - |  | 1950 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway Net from rallway | \$1,984,204 | \$1,905,237 | \$2.063,759 | $\begin{aligned} & \mathbf{\$ 2 , 1 9 1 9 , 9 4 9} \\ & \mathbf{4 3 2 , 2 4 3} \end{aligned}$ |
| Net ry. oper inco | *354,393 | 75,130 | 101,310 | 141,756 |

 ry. oper. $\quad \begin{aligned} 327,568 ~ 89,849\end{aligned}$

Wisconsin Power \& Light Co.-Registers With SECThe company on March 23 filed a registration statement with the
 The bonds are to be offered for public sale at competitive bidding.
The prefered stock is to be offered for subscription by preferred stockholders of recorr Apriil 2, 1951 (each holder may subscribe for
 the basis of one share of new stock for eaccord 20 spares then held.
Full-time employees will be offered unsubscribed shares. Ful-time employees win en ofrered unsusscribed shares.
The dividend rate on the priferrec, and the subscripion price and
underwriting terms for both the preferred and common stocks. are to be supplied by a mendment. Smith, Barney \& Co. and Robert w.
Baird $\&$ Co., Inc., are named as the
 Which the company may incur for construction purposes; and the
remainder will be used to pay or reimburse the company; in part, for the cost of property additions ar and improvements.
The company, in part, for
ind


Worcester County Electric Co.-Bids for BondsBids. will be received at the office of the company. 441 Stuart St,
Boston
It of 16 . Mass., up to non (EST) on April 3 for the purchase from The company has received mertgage bonds. series. B, due 1981 . competitive bididing, $\$ 12,000,000$ of first morteage bonds, series B , due
March 1 , 1981 .



Wyatt Metal \& Boiler Works-Acquisition-
The company during 1950 purchased the miniorly stoeic interest,
consisting of 150 stares. in the steel Tank Construction Co., $a$ subsidiary, and now ovns. the entire 6,000 outstanding shares of s. s. 50 pair
value each.-V. 157 , p. 1284 .

# STATE AND CITY DEPARTMENT 

## BOND PROPOSALS AND NEGOTIATIONS

## ALABAMA

Alabama (State of)
Note Sale-Local banks recently purchased $\$ 7,000,000.11 / 2 \%$ ta anticipation notes, as follows.
$\$ 3,000,000$ series $1951-\mathrm{A}$, public chools corporation hotes Dated March 1, 1951. Due \$2,000,000 June 30 and $\$ 1,000,000$ on July 1, 1951.
$4,000,000$ series $1951-\mathrm{B}$, public Dated March 20, 1951 .
Chilton County (P. O. Clanton), Alabama
Warrant Sale-An issue of $\$ 55$, $00011 / 2 \%$ capital outlay schoo warrants was sold to George M. Wood \& Co., of Montgomery, at a price of 100.076. Dated Feb. 1, 1951. Legality approved by White
Bradley, Arant, All \& Rose, of Birmingham.

## Cullman, Ala

Warrant Sale-An issue of $\$ 75$,$000.3 \frac{1}{4} \%$ school warrants was sold to Gaines \& Co., of Birmingham. Dated March 1, 1951. Legal ity approved by White, Bradley Arant, All \& Rose, of Birmingham

Helena, Ala.
Bond Sale-An issue of $\$ 68,000$ \% first mortgage revenue bonds was sold to Watkins, Morrow \& Co., of Birmingham, at a price of par. Dated Jan. 1, 1951. Legality approved by White, Bradley, Arant, All \& Rose, of Birmingham

Mountain Brook, Ala. Warrant Sale - An issue $\$ 150,000$ general obligation refunding warrants was sold to the Nashville, as 2 s and $21 / 4 \mathrm{~s}$, at a price of 100.156 .

Phenix City, Ala.
Bond Sale-An issue of $\$ 150$,$0002 \%$, series S public improve ment bonds was sold to a group composed of Thornton, Mohr \& Co., of Montgomery, Cumberland Securities Corp., of Nashville, and Hugo Marx \& Co., of Birmingham at a price of 98.73. Dated Jan. 1 1951. Legality approved by White Bradley, Arant, All \& Rose, of Birmingham.

## CALIFORNIA

tascadero Elementary Sch. Dist San Obispo County (P. San Luis Oispo), Calif.
Bond Sale-The $\$ 77,000$ schoo onds offered March 19-v. 173 1116-were awarded to Kaiser Co., of San Francisco, as $23 / 4 \mathrm{~s}$, at price of 100.46 , a basis of about .70\%.
Fresno County School Districts (P. O. Fresno), Calif. Bond Sale-The $\$ 71,000$ school district bonds offered March 20. 173, 1116- were awarded to Trust \& Savings Association San Francisco, as follows:
45,000 Madison School District bonds at a price of 100.131 , a net interest cost of about
$2.471 \%$ as follows: $\$ 4,000$ $21 / 2 \mathrm{~s}$, due on May 1 from 1954 $21 / 2 \mathrm{~S}$, due on May 1 from 1954
to 1957 inclusive; $\$ 4,00021 / 4 \mathrm{~s}$, to 1957 inclusive; $\$ 4,00021 / 4 \mathrm{~s}$,
due on May 1 from 1958 to due on May 1 from 1958 to
1961 inclusive; and $\$ 37,000$ $21 / 2 \mathrm{~s}$, due on May 1 from 1962 $1 / 2$ S, due on May
to 1968 , inclusive.
000 Kerman School District bonds at a price of 100.15 , a net interest cost of about $23 / 4 \mathrm{~s}$, due on May 1 from 1952 $23 / 4$, due on May 1 from 1952
to 1960 inclusive; $\$ 6,00021 / 2$ s, due on May 1 from 1961 to

1963 inclusive; and $\$ 10,000$ payable at the County Treasurer's $23 / 4$ s, due on May 1 from 1964 office. Legality approved by
(P. O. El Cory Sch. Dists.
(P. O. El Centro), Calif.

Bond Sale-The issue of \$484,by the California was purchased Angeles, and Associates, as fol lows:
$\$ 400,000$ Brawley Union High Sch District bonds, at a price of about a net interest cost o 0003 s , due on May 1 from 1952 to 1959 inclusive and $\$ 160,000 \quad 21 / 2 \mathrm{~s}$, due on May from 1960 to 1965 inclusive 84,000 Calexico Union High Sch District bonds, at a price o about $2.85 \%$, as forest cost o 0003 s , due on May 1 . 864 , 1953 to 1968 inclusive from $\$ 20,00023 / 4 \mathrm{~s}$, due on May from 1969 to 1973 inclusive. Legality approved by O'Mel eny \& Myers, of Los Angeles

Los Angeles County Sch. Dists.
(P. O. Los Angeles), Calif.

Bond Sale-The $\$ 153,000$ bonds offered on March $20-\mathrm{v}$. 173, p 1217-were awarded to the Ban ings Association, of San Francisco as follows:
\$88,000 Azusa City School District bonds, as $21 / 4 \mathrm{~s}$, at a price
101.22, a basis of about $2.12 \%$

65,000 Downey Union High Sch.
Dist. bonds, as $2 \frac{1}{4} 4$, at a pric of 101.31, a basis of about 2.08\%

Addition Sale-The $\$ 75,000$ Lynwood Unified School Dist. bond was purchased by William R . Staats Co., of Los Angeles, $1 / 4$ S, at a price of 100.14 , a basi

Los Angeles County Sch. Dists. (P. O. Los Angeles), Calif. Bond Offering-Harold J. Ostly County Clerk, will receive seale ids un purchase of $\$ 32,000$ April as follows:
$\$ 25,000$ Lancaster Sch. Dist. bonds.
Dated May 1, 1951. Due on May 1 from 1953 to 1971
0000 Sienve.
7,000 Sierra Madre City Sch. Dist
bonds. Dated Aug. 1,1950
Due on Aug. 1 from 1952 to
Due on Aug.
1958 inclusive.
Principal and interest payable the County Treasurer.
Manhattan Beach City Sch. Dist Los Angeles County (P.
Angeles), Calif.
Bond Sale - The $\$ 10,000$ build ing bonds offered on March 27v. 173 , p. 1321 -were awarded to the Bank of America National Trust \& Savings Association, of San Francisco, as $21 / 2$ s, at a price of 100.39 , a basis of about $2.39 \%$
Marin County Sch. Dists. (P. O. San Rafael), Calif
Bond Offering-George S. Jones, ounty Clerk, will receive sealed bids until 11 a.m. (PST) on 000 bonds, as follows: 01000 k , as fllows
1,000 Kentfield Sch. Dist. bonds. Due on April 1 from 1952 to 1961 inclusive.
38,000 Fairfax Sch. Dist. bonds. Due on April 1 from 1952 to
1970 inclusive 1970 inclusive.
75,000 San Anselmo Sch. Dist. 1952 to Due on April 1 from tov to 1971 inclusive.
The bonds are dated April 1,
951. Principal and interest (A-O)

Ofrice, Legality approved by
Orrick, Dahlquist, Neff \& Herrington, of San Francisco.
Menlo Park Elementary Sch. Dist San Mateo County (P. O.
Redwood City) Calif. Bond Sale-The $\$ 102,000$ scho bonds offered on March $20-\mathrm{v} .173$ p. 1116-were awarded to Blyth interest cost of about $1.83 \%$.

Rodeo Sch. Dist., Contra Costa
County (P. O. Martinez), Calif
Bond Offering - W. T. Paasch County Clerk, will receive sealed bids until 11 a.m. (PST) on Apri
2 for the purchase of $\$ 587,00$ school bonds. Dated May 151951 Due on May 15 from 1952 to 1971 inclusive. Principal and interest (M-N) payable at the County Treasurer's office. Legality ap-
proved by Orrick. Dahlquist. Neff proved by Orrick, Dahlquist, Ne
\& Herrington, of San Francisco.
San Francisco (City and County),

## California

Bond Offering-Harry D. Ross Controller, will receive sealed bids until April 23 for the pur-
chase of $\$ 12,100,000$ bonds, chase o
$\$ 10,000,000$ school bonds.
2,100,000 airport bonds.

## Sweetwater Union High Sch. Dist San Diego County (P. O. San Diego), Calif.

Bond Offering - T. H. Sexton, County Clerk, will receive sealed April until 10:30 a.m. (PST) on 000 building bonds. Dated May 15 1951. Due on May 15 from 1952 to 1974 inclusive. Principal and interest (M-N) payable at the County Treasurer's office. Legality Neff \& Herrington, of San Fran cisco:
Washington Union High Sch. Dist.,
Fresno County (P. O. Fresno), California
Bond Offering-J. L. Brown County Clerk, will receive sealed bids until 10:30 a.m. (PST) on
April 10 for the purchase of $\$ 450$ April 10 for the purchase of $\$ 450$, oo building bonds. Dated May 1 1951. Due on May 1 from 1952 to 1976 inclusive. Principal and
interest (M-N) payable at the interest (M-N) payable
County Treasurer's office.

## COLORÁDO

La Junta, Colo
Bond Offering - Hazel Best Girch, City Clerk, will receive sealed bids until 8 p.m. (MST) on April 16 for the purchase of $\$ 315,-$ 000 refunding water extension general obligation bonds. Dated May 1, 1951. Due on Nov. 1 from 1955 to 1969 inclusive. The bond maturing from 1962 to 1969 ar callable. Principal and interes payable at the City Treasurer's
office. Legality approved by Talloffice. Legality approved by Tall
madge \& Tallmadge, of Denver.

## FLORIDA

## Palm Beach, Fla.

Bond Offering-Hugh G. Bruce bids until 3, min receive seale 16 for the purchase of $\$ 650,000$ general improvement-1951 bonds Dated May 1, 1951. Due on May from 1957 to 1963 inclusive. Prin at the Central Hanover Bayk \& Trust Co., New York City. Légality approved by Caldwell, Marhall, Trimble \& Mitchell, of New York City.

## ILLINOIS

Glenview, III.
Bond Offering-Helen K. Water bils uge Clerk, will receive seale bids until 8 p.m. (CST) on April 6
for the purchase of $\$ 65,000$ sewer age revenue bonds. Dated Dec. age revenue bonds. Dated Dec. 1,
1950. Due on Dec. 1 from 1952 to 1964 inclusive. Principal and interest (J-D) payable at such bank or trust company in the State as may hereafter be agreed upon between the village and the purChapman \& Cutler, of Chicaso

Montgomery County Grade Scho
Dist. No. 83 (P. O. Litchfield), Illinois
Bond Sale-The issue of $\$ 300$, 000 bonds was purchased by the Trust Co Northern Trust Co Louis, and the ointly, as follows:
$\$ 66,0002 \%$ school bonds. Due on
Jan. 1 from 1953 to 1957 inclu-
sive.
159,000
,00 $2 \frac{1}{4} \%$, school bonds. Due on Jan. 1 from 1958 to 1967 inclusive.
$.00021 / 2 \%$ school bonds. Due inclusive.
The bonds are dated Jan. 1 1951. Principal and interest (J-J) payable at the Harris Trust \& approved by Chapman \& Cutle of Chicago.

## INDIANA

## Bluffton, Ind

Bond Sale - The $\$ 675,000$ elec tric revenue bonds offered on March 27-v. 173, p. 1117-were of Braun, Bosworth \& composed R. S. Dickson \& Co., Weeden \& of Chica, Ames, Emerich \& Co., all net interest cost of about $2.23 \%$, as follows:
$\$ 351,00021 / 4 \mathrm{~s}$. Due on April 1 from 10002 to 102 inclusive
1964 to 1970 inclusive 1 from ,
Clarksville School Town (P. O.
Jeff frsonville), Ind.
Bond Offering - J. W. Hume Secretary of the Board of Schoo Trustees, will receive sealed bids until 8 p.m. (CST) on April 6 for he purchase of $\$ 20,928$ building
bonds of 1951. Dated April 1, 1951. Due semi-annually from July 1, 1952 to July 1, 1956 inclusive. Interest J-J. Legality approved by
Ross, McCord, Ice \& Miller, of Ross, McCord
Indianapolis.

Decatur, Ind.
Bond Sale-The issue of $\$ 900$, 000 electric utility revenue-195 bonds was purchased by a syndico., of Chicago, City Nuveen \& Corp., of Indianapolis, William Blair \& Co., of Chicago, and Rafensperger, Hughes \& Co., of In dianapolis, as $21 / 4 \mathrm{~s}$, at a price of 100.89 , a basis of about $2.18 \%$. The bonds are dated March 1 1951. Due semi-annually on Janu ary 1, 1952 to July 1, 1976. The bonds maturing on and after Jan interest (J-J) payable at the Firs State Bank of Decatur, or at the Continental Illinois National Bank $\&$ Trust Co., Chicago. Legality approved by Ross, McCord, Ice \& Miller, of Indianapolis.

Hobart School City, Ind. ecretary of Pro Tay C. Walters Trustees, will receive Board of until 7 p.m. (CST) on April 5 for
the purchase of $\$ 29,000$ building1051 bonds. Dated March 1, 1951 Due on July 1 from 1952 to 1956 pproved by Ross, McCord. Lce \& Miller, of Indianapolis.
Indianapolis School City, Ind.
Note Sale - The $\$ 500,000$ temporary loan notes offered on March 27-V. 173, p. 1321-were awarded to a syndicate composed the Fletcher Trust Co., American National Bank, Indiana Naional Bank, and Merchants Na tional Bank, all of Indianapolis, at $11 / 4 \%$ 。

## IOWA

Council Bluffs Ind. Sch. Dist. Ia.
Bond Offering - Lester E. An drews, Secretary of Board of Diectors, will receive sealed bids for the purchase (CST) on April 5 ing bonds Due bons. Dated April 1, 1951. Dinenture. 19 from 1952 to 1970 Chapman \& Cutler, of Chicago.

> Spirit Lake, Ia.

Bond Offering - Don Dykstra, bids Clerk, will receive sealed April 3 for the purchase of $\$ 65,-$ 000 bonds, as follows:
$\$ 50,000$ City Hall bonds. Due on Nov. 1 from 1952 to 1971 inclusive.
15,000 Cit
15,000 City Hall Completion
1952 to Due on Nov. 1 from 1952 to 1966 inclusive
The bonds are dated March 1, 1951. The bonds maturing on and

Boyce, of Louisville, Chas. A
Hinsch \& Co., Seasongood \& May er, both of Cincinnati, W L Lyon \& Co. of Louisville, Widmann \& Co., W. E. Hutton \& Co., Walter Co., W. E. Hutton \& Co., Walter
Woody \& Heimerdinger, W. C Thornburgh Co., and Nelson, Browning \& Co., all of Cincinnati, at a price of 100.01 , a net inlows:
$\$ 118,00031 / 4 \mathrm{~s}$. Due on April 1 from 1952 to 1956 inclusive.
$298,00031 / 2 \mathrm{~s}$. Due on April 1 from 1957 to 1966 inclusive
1967 to 1971 inclusive.

## MA.SSACHUSETTS

Ashby, Mass.
Bond Sale-The issue of $\$ 286$, 000 bonds was purchased by Smith, Barney \& Co., of New York City, as $13 / 4 \mathrm{~s}$, at a price
a basis of about $1.73 \%$.
Dated April 1, 1951. Principal and interest payable at the Second National Bank of Boston. Legality Palmer \& Dodge, of Boston.

## Chelsea, Mass.

Note Sale-The issue of $\$ 500,000$ temporary loan notes was pur Bank, of Boston, at $1.20 \%$.
Dated April 2 , 1951 . Due on
Nov. 8, 1951. Principal and inter Nov. 8, 1951 . Principal and intermut Bank, of Boston. Legality ap proved by Storey, Thorndike, Pal mer \& Dodge, of Boston.
Chelsea Housing Authority, Mass. The $\$ 1,444,000$ notes offered on March 21-v. 173, p. 1218-were awarded to a group composed of
Phelps, Fenn \& Co., R. W. Pressprich \& Co., and Eastman, Dillon $\&$ Co., all
$1.0199 \%$

Fall River, Mass.
Note Sale-An issue of $\$ 1,000$, 000 notes was awarded on March 22 to the National Shawmut Bank of Boston, at $1.11 \%$ discount. Dated March 22, 1951. Due on Nov. 15, 1951. Principal and in terest payable at the National
Shawmut Bank of Boston. LegalShawmut Bank of Boston, Legal-
ity approved by Ropes, Gray, Best, Coolidge \& Rugg, of Boston

Framingham, Mass. Bond Sale-The $\$ 50,000$ wate main bonds offered March 22 were awarded to the Framingham Trust Co., of Framingham, as $1 / 4 \mathrm{~S}$,
at a price of 100.27 , a basis of about $1.20 \%$
Dated April 1, 1951. Due on April 1 from 1952 to 1961 inclusive. Principal and interest pay of Boston. Legality approved by of Boston. Legality approved by
Storey, Thorndike, Palmer \& Dodge, of Boston.

Marblehead, Mass.
Bond Offering - Mrs. Marjorie C. Haines, Town Treasurer, will receive sealed bids in care of the ton, 28 St National Sank, or Bos11 a.m. (EST) on April 3 for the purchase of $\$ 360,000$ hospital loan, act of 1950 bonds. Dated May 1, 1951. Due on May 1 from 1952 to
1971 inclusive. Principal and in 1971 inclusive. Principal and in-
terest payable at the Merchants National Bank, of Boston. Legality approved by Storey, Thorndike
Palmer \& Dodge, of Boston.

Note Somerville, Mass.
Note Sale-The $\$ 500,000$ temporary loan notes offered on March 29-V. 173 , p. 805-were ty National Bank, of Everett, at

## $0.98 \%$

> Somerville Housing Authority,
Massachusetts
> Note Offering-Charles G. Martignette, Chairman, will receiv sealed bids at the office of the State Housing Board, 18 Tremon Street, Boston, until 11 a.m. (EST) on April 4 for the purchase o $\$ 2,700,000$ temporary loan, third
series notes. Dated April 12, 1951 . series notes. Dated April 12, 1951. interest payable at the National

Shawmut Bank,;of Boston, Legal van, Heenehan \& Hanrahan, New York City.
Stoughton Housing Authority, Mass.
Note Offering - Leo P. Kelley Chairman, will receive sealed bid at the office of the State Housing
Board, 18 Tremont Street, Boston, until 11 a.m. (EST) on April 4 for he purchase of $\$ 306,000$ tempo rary loan, second series notes,
Dated April 12, 1951. Due on May Dated April 12, 1951, Due on May Caldwell, Marshall, Trimble
Mitchell, of New York City.

## michigan

Benton Harbor and St. Joseph (Cities of), Mich
Bond Offering-Ira D. Wagner, City Clerk of St. Joseph, will re ceive sealed bids at his office un-
il 8 p.m. (EST) on. April 16 for the purchase of $\$ 2,000,000$ joint sewage disposal revenue bonds Dated May 1, 1951. Due on July 1 from 1955 to 1981 inclusive. Bonds maturing in 1975 and thereafter Principal and interest (J-J) payable at a bank or trust company designated by the purchaser. Legality approved Paddock \& Stone, of Detroit.

Birmingham, Mich.
Bond Offering - Irene E. Hanley, City Clerk, will receive sealed bids until 8 p.m. (EST) on April 9 for the purchase of $\$ 250,000$ water supply system revenue, series B April 1 from 1954 to 1979 incluve. The bonds maturing in 1968 1979 are callable. Principal and interest (A-O) payable at the Birmingham National Bank, BirmingCanfield, Paddock \& Stone, o Detroit.

Blackman and Leoni Townships Fractional Sch. Dist. No. 16 (P. O. 212 South Dettman Road, Jackson), Mich.
Bond Offering-Delton H. Condon, Secretary of the Board of Education, will receive sealed bids the purchase of $\$ 355,000$ schoo bonds. Dated March 1, 1951. Due on May 1 from 1952 to 1968 incluhereafter are callable as of May 1, 1955. Principal and interest (M-N) payable at the Jackson Legality approved by Berry, Farlane, of Detroit.

Coleman, Mich.
Bonds Not Sold - The $\$ 90,000$ water bonds offered on March 15

Detroit, Mich.
Bond Offering-John H. Witherpoon, City Controller, will reEST) on April 3 for the purchase of $\$ 986,000$ series $R$, public utility treet railway refunding bonds Dated April 1, 1951. Due on April Principal and interest (A-O) payable at the City's current official bank in Detroit, Chicago or New York City. The bonds contain an optional feature. Legality approved by Miller, Canfie
dock \& Stone, of Detroit.
Grand Blanc Township Unit Sch Dist. (P. O. Grand Blanc), Mich Bond Sale-The $\$ 345,000$ school bonds offered on March $28-\mathrm{v}$ Stranahan, Harris \& Co., Inc., of Toledo, and the First of Michigan Corporation, of Detroit, jointly, at a net interest
$1.94 \%$, as follows:
$121,00021 / 4$ s. Due on June 1 from
1952 to 1958 inclusive.
$174,0002 \mathrm{~s}$. Due on June 1 from 1959, to 1966 inclusive.
$25,00013 / 4$ s. Due on June 1, 1967

Grand Rapids and Paris Town
ships Frac. Graded School Dist ships Frac. Graded School Dist
No. 3 (P. O. 2018 Wealthy Street Southeast, Grand Rapids), Mich. Bond Offering - Marjorie M Chamberlain, Secretary of Board of Education, will receive sealed April 11 for the purchase of $\$ 850$, 000 building and site bonds. Dated May 1, 1951 . Due on May 1 from 1952 to 1966 inclusive. The bonds maturing in 1956 to 1966 are callproved by Wood, King \& Dawson of New York City.

Iron Mountain, Mich
Note Offering-Jos. A. Michela, Chief Accounting Officer, will re(CST) on April 3 for the purchase of $\$ 56,000$ tax anticipation notes. Dated April 1, 1951. Due on Aug. 15,1951 . Principal and interest payable at such place as may be
Manistee County (P. O. Manistee),
Bond Sale-The Michigan $\$ 300,000$ court house and jail bonds offered man Ripley \& Co., Inc., Chicago, Kenower, MacArthur \& Co., DeKenower, MacArthur \& Co., De-
troit, and Burns, Corbett \& Pickard, Inc., of Chicago, at a price of 100.42, a net interest cost of of 100.42 , a $1.80 \%$, as follows:
$\$ 180,0002$ s. Due on April 1 from
1952 to 1961 inclusive
$120,00013 / 4$ s. Due on April
from 1962 to 1966 inclusive
Dated Dec. 1, 1950. Due on April 1 from 1952 to 1966 inclusive. The bonds maturing in 1962 to 1966 are callable. Principal and interest (A-O) payable at the
County Treasurer's office or at the Manistee County Savings Bank, Manistee. Legality approved
by Chapman \& Cutler, of Chicago.
Monguagon Township Sch. Dist.
No. 2 (P. O. Trenton), Mich.
Note Offering - James L. Hale
Note Offering - James L. Hale will receive sealed bids until p.m. (EST) on April 9 for the purchase of $\$ 101,000$ tax anticipation notes. Dated May 1, 1951. Due on May 1, 1952. Principal and interest Trenton.

Royal Oak, Mich.
Bond Offering-Gladys Holmes, City Clerk, will receive sealed
bids until $8 \mathrm{p.m}$. (EST) on April dor the purchase of $\$ 305,000$ City for the purchase of $\$ 305,000$ City Due on Dec. 1 from 1951 to 1975 inclusive. Principal and interest (J-D) payable at the Detroit Trust Co., Detroit. Legality approved by Berry, Stevens, Barbier, Evely \& Berry, Stevens, Barbie
Walker Township Sch. Dist. No. 14
(P. O. Grand Rapids), Mich.
Bond Sale-The issue of $\$ 60,000$ Bond Sale-The issue of $\$ 60,000$ Paine, Webber, Jackson \& Curtis, of Chicago, as $21 / 2$ s, at a price
100.23 a basis of about $2.47 \%$.
Walker Township Graded School Dist. No. 11 (P. O. R. R
Bond Sale-The $\$ 125,000$ building bonds offered on March 22-v. Shannon \& Co., of Detroit, at a price of 100.06 a net interest cost of about $2.18 \%$ as follows:
$\$ 25,0003 \mathrm{~s}$. Due on April 15
1952 to 1955 inclusive.
41,0002 to 1960 inclusive.
$59,0002 \mathrm{~s}$. Due on April 15 from
1961 to 1966 inclusive

## minnesota

Anoka County Com. Sch. Dist. No.
Anoka County Com. Sch. Dist. No.
47 (P. O. 715 Homewood Road;
Minneapolis), Minn.

Bond Sale-The $\$ 35,000$ building bonds offered on March 16-v. 173 , p. 1009-were awarded, to the J. M. 3.40 s , at a price of 100.14 , a basis 3.40 s , at a price
of about $3.38 \%$.

Norman County Ind. Sch. Dist. No.
1 (P. O. Hendrum), Minn.
Bond Sale-The $\$ 120,000$ build-
Bond Sale-The $\$ 12$,000 build-
v. 173, p. 1322 -were awarded to
the Allison-Williams Co. of Minneapolis, and Associates as $21 / 2$ and $23 / 4$ s a net interest cost of about $2.68 \%$
Renville County Ind. Con. School
Dist. No. 63 ( P. O. Hector), Minn
Bond Offering - The Distric Clerk will receive sealed bids un ti April 12 for the purchase of
$\$ 930,000$ building bonds. Dated April 1, 1951. Due on April 1 from 1954 to 1981 inclusive. The bonds maturing on April 1, 1975 and

## MISSISSIPPI

Clarksdale, Mis
Bond Sale-The $\$ 220,000$ bonds offered on March $20-\mathrm{v}$. 173 , p Saunders \& Co., of Memphis, and Associates, at a net interest cost of about $2.28 \%$, as follows $\$ 145,000$ industrial bonds.
75,000 industrial bonds.
Harrison County, Fernwood Rural Separate Sch. Dist. (P. O. Gulf-

Bond Offering-Cooper J. Darby, Clerk of Board of County supervisors, will receive sealed bids until 11 a.m. (CST) on Apri chool building bonds. Dated Dec 1, 1950. Due on Dec 1 from 195 to 1975 inclusive, Principal and interest payable at the Hancock Bank, Gulfport. Legality approved by Cha

## MISSOURI

St. Louis County Reorganized Sch Dist. No. R-6 (P. O. Eureka), Mo Bond Sale-An issue of $\$ 115$, 000 school improvement bonds was sold to I. M. Simon \& Co., of St.
Louis, as $13 / 4 \mathrm{~s}$ and 2 s . Dated Feb. 1, 1951. Legality approved by Charles \& Trauernicht of S

## NEBRASKA

Mullen, Neb
Bond Sale-An issue of $\$ 8,000$ ire truck bonds was purchased by the Central Republic Co., of Omaha, at a price of 100.31 , basis of about $3.04 \%$. Dated April
1, 1951. Due April 1, 1971; optional 1, 1951. Due April 1, 1971; optional $31 / 4 \%$ interest to the call date and $3 \%$ thereafter.

Uehling, Neb.
Bond Sale - The $\$ 44,000$ sewer onds offered on March 13-v. 173, Wachob-Bender Corporation of Omaha, as $33 / 4 \mathrm{~s}$, at par.

NEVADA
Elko County (P. O. Elko), Nev. Bond Offering - R. L. Kane missioners, will receive sealed bids until $2: 30$ p.m. (PST) on April 6 for the purchase of $\$ 175$, 000 County High School Building bonds. Dated Jan. 1, 1951. Due on Jan. 1 from 1952 to 1971 inclu sive. The bonds maturing on Jan Principal and interest (J-J) payable at the County Treasurer's of fice. Legality approved by Pershing, Bosw

## NEW HAMPSHIRE

Hillsborough Sch. Dist., N. H. Bond Sale-The $\$ 200,000$ schoo bonds offered on March 28 - v Harriman Ripley \& Co., Inc., and Lyons \& Shafto of Boston jointly, as $13 / 4 \mathrm{~s}$ at a price of 100.75 , basis of about $1.66 \%$.

Manchester, N. H.
Note Offering-James P. Bourne, City Treasurer, will receive sealed bids until 11 a.m. (EST) on April 3 for the purchase of $\$ 500$,April 3 porary loan notes. Dated April 3, 1951. Due on Sept. 21
1951. Principal and interest pay able at the First National Bank Ropes, Gray, Best, Coolidge Ropes, Gray, B
Rugg, of Boston.

New Hamphire (State of)
Bond Offering-Remick Laigh on, Commissioner of the Treas ury, will receive sealed bids until 11 a.m. (EST) on April 24 for the pollowse of $\$ 12,600,000$ bonds as

100,000 toll road bonds. Due on May 1 from 1952 to 1976 incl bonds. Due on May 1 from 1954 to 1963 inclusive.
1,299,000 capital improvemen bonds. Due on May 1 from 1954 to 1963 inclusive
616,000 Employee's Retirement System bonds. Due on May
from 1952 to 1963 inclusica tion Building bonds. Due on May 1 from 1954 to 1963 in clusive.
360,000 Forest Conservation 1953 to 1963 inclusive.
100,000 Bovine Disease Eradica tion bonds. Due on May
450,000 Bovine Disease Eradica

West Long Branch Sch. Dist., N. J Bond Sale-The $\$ 179,000$ school bonds orfered on March to and, Saffin \& Co., of New Yor City, as 2.60 s , at a price
a basis of about $2.57 \%$.

## new mexico

## Roswell, N. Mex.

Bond Offering-Brad L. Hays City Clerk, will receive sealed bids until $7: 30$ p.m. (MST) on 000 public library bonds. Date May 1, 1951. Due on May 1 from 1952 to 1961 inclusive. Principal and interest (M-N) payable at the City Treasurer's office, or at the gality approved by Pershing, Bos-

## NEW YORK

Clinton County (P, O. Platts-
burgh), N. Y.
Bond Offering-C. M. Morhous, County Treasurer, will recesve sealed bids until 2 p.m. (EST) on April 6 for the purchase of $\$ 500,-$
060 County bonds. Dated March 060 County bonds. Dated March 1, 1951. Due on March 1 from and interest (M-S) payable at the Merchants National Bank, Platts burgh. Legality approved by
Reed, Hoyt \& Washburn, of New Reed, Hoyt
York City.

Colonie Cent. Sch. Dist: No. 1
(P. O. 1203 Central Avenue,
Albany), N. Y.
Bond Sale-The $\$ 660,000$ school1951 bonds offered on March 28 a syndicate composed of Blair, Rollins \& Co., Inc., Manufacturers $\&$ Traders Trust Co., of Buffalo,
Roosevelt \& Cross, and Bacon, Roosevelt \& Cross, and Bacon, 100.38 , a basis of about $2.15 \%$.

## Freeport, N. Y.

Bond Offering-Lillian Steffens
Deputy Village Treasurer, will receive sealed bids until 2 p.m.
(EST) on April 3 for the purchase of $\$ 160,000$ sewer-1951, series $H$ bonds. Dated April 1, 1951. Due on April 1 from 1952 to 1966 in-
clusive. Principal and interest (A-O) payable at the Meadowbrook National Bank, Freeport Legality approved by Vandewater,
Sykes, Heckler \& Galloway, of Sykes, Heckler
New York City.
Hempstead, Bellmore Fire Dist.
(P. O. Bellmore), N. Y.

1951 bonds offered on March 28v. 173, p. 1323-were awarded to Roosevelt \&oth of New York City, jointly, as 2.40 s , at a price of 100.25 , a basis of about $2.35 \%$
Indian Lake (P. O. Indian Lake)
Bond Offering - Ernest Hut chins, Town Supervisor, will re(EST) sealed bids until $3: 30$ p.m (EST) on April 6 for the purchase of $\$ 44,000$ park and playgroundDue on March 1 from 1952 to 1960 inclusive. Principal and interest (M-S) payable at the Hamilton County National Bank, Wells. Legality approved by Vandewater, New York City.
Islip and Smithtown Union Free
Sch. Dist. No. 6 ( $P$ O. Haup-
Bond Sale-The $\$ 575,000$ build-ing-1951 bonds offered on Márch to a syndicate composed of Roose velt \& Cross, Francis I. duPont \& Co., and Tilney \& Co., all of New York City, as $21 / 2 \mathrm{~s}$, at a price

## New Paltz, N. Y

Bond Sale-The $\$ 150,000$ water supply bonds offered on March 28-v. 173, p. 1219 -were award-
ed to Roosevelt \& Cross, of New York City, and the Manufacturfalo, jointly, as 2.40 s , at a Buf falo, jointly, as $2: 40 \mathrm{~s}$, at a price
100.80 a basis of about $2.34 \%$.

New York City, N. Y.
Note Sale-An issue of $\$ 40,000$, Note Sale-An issue of $\$ 40,000,-$
$000.11 / 4 \%$ tax anticipation notes was apportioned among variou March 26, 1951 and due on May 1 1951.

## Sharon, Cherry Valley and Rose

 boom Central Sch. Dist. No. 1(P. O. Sharon Springs), N. Y.
Bond Offering-Percy H. Vroo man, District Cierk, will receive sealed bids until 3:30 p.m. (EST) on April 11 for the purchase of bonds. Dated Nov. 1, 1950. Due on Nov. 1 from 1951 to 1980 inclusive. Principal and interest
(M-N) payable at the First Naional Bank of Canajoharie, in Sharon Springs. Legality ap proved by Vandewater, Sykes,
Heckler \& Galloway, of New Heckler \&
York City.

Skaneateles, N. Y
Bond Offering - J. Ray McLaughlin, Village Clerk, will re ceive sealed bids until $3: 30$ p.m.
(EST) on April 3 for the purchase of \$57,500 water-1951 bonds. Dated April 15, 1951. Due on April 1
from 1952 to 1966 inclusive. Principal and interest (A-O) payable Skane National Bank \& Trust Co. by Hawkins, Delafield \& Wood, of New York City.

Whitesboro, $\boldsymbol{N} . \boldsymbol{Y}$.
Sale - The $\$ 23,000$ fir
Bond Sale - The $\$ 23,000$ fire equipment bonds offered March to the Mohawk Valley Co., o Utica, as $13 / 4 \mathrm{~S}$, at a price
a basis of about $1.73 \%$.

## NORTH CAROLINA

Bond Sale-The $\$ 100,000$ water system bonds offered on March 20 - v. 173, p. 1219-were awarded to a syndicate composed of J. Lee
Peeler \& Co., of Durham; Vance Securities Corp., of Greensboro and Lloyd E. Canady \& Co., of Raleigh,- at a price of $10 \theta .12$, a net
interest cost of about $3.32 \%$, as follows:
$\$ 10,00023 / 4 \mathrm{~s}$. Due on April 1 from
1954 to 1958 inclusive.
23,500 $51 / 2 \mathrm{~s}$. Due on April 1 from 1959 to 1967 inclusive.
56,500 3s. Due on April 1 from 1968 to 1981 inclusive.
$10,000.23 / 4$ s. Due on April 1 in
1982 and 1983 .

## 1982 and 1983.

## NORTH DAKOTA

Warrants Not Sovd D. Bids for
Warrants Not Sovd - Bids for ment warrants offered on March

## 0 HIO

Arcadia Local Sch. Dist., Ohio
Bond Sale-The $\$ 240,000$ buildng bonds offered on March 28 V. 173, p. 1323-were awarded to Braun, Bosworth \& Co, Inc., as
2 s , at a price of 100.06 , a basis of 2 s , at a price of 100.06 , a basis of
about $1.99 \%$. Cincinnati City Sch. Dist., Ohio Bond Offering - Wm. Mieten Board of Education, will receive ealed bids until 2 p.m. (EST) on April 23 for the purchase of $\$ 3$, 500,000 building bonds. Dated June 1, 1951 Due on Sept. 1 from 1952 to 1975 inclusive, Principal and interest (M-S) payable at the Irv interest Trust Co., New York City.

## Cleveland Heights City

Sch. Dist., Ohio
Bond Offering - H. D. Secrest, Clerk-Treasurer of Board of Education, will receive sealed bids
until noon (EST) on April 20 for until noon (EST) on Apris of $\$ 2,985,000$ bonds, s follows:
$\$ 2,750,000$ sites, building and improvement, issue 1951, series
No. 44 bonds. Due on Dec. 1 from 1952 to 1971 inclusive. 235,000 school library, second is sue 1951 , series No. 45 , bonds Due on Dec.
1966 inclusive
The bonds are dated June 1 1951. Principal and interest (J-D) the Board of Education.

Bond Offering-Ray Martin, Diector of Finance, will receive ealed bids until noon (EST) on 000 ser the 1200 , May 1, 1951. Due on Dec. 1 from 1952 to 1965 inclusive. Principal and interest (J-D) payable at the office of the Director of Finance, or at the office of the legal depository in Cleveland.
Conesville Local School District
(P. O. Coshocton), Ohio Bond Sale-The $\$ 200,000$ buildng, unlimited tax bonds offered on March $20-\mathrm{v}$. 173 , p. 1118-
were awarded to Ryan, Sutherwere awarded to Ryan, Suther-
and \& Co., of Toledo, as $21 / 2 \mathrm{~s}$, at a price of 100.89 , a basis of about
Dalt

Dalton Local Sch. Dist., Ohio Bond Offering - The Clerk Board of Education will receive
sealed bids until noon (EST) on sealed bids until noon (EST) on
April 17 for the purchase of $\$ 48$,00 building bonds. Due on Oct. rom 1952

## Loudonville Exempted Village Sch

Bond Sale-The $\$ 750,000$ building bonds offered on March 29 v. 173, p. 1219-were awarded to a syndicate composed of Fahey, Clark \& Co., Field, Richards \&
Co., both of Cleveland, First of Co., both of Cleveland, First of isphording, Inc., Weil, Roth \& Irving Co., and Provident Sav ings Bank \& Trust Co., all of 100.55 , a basis of about $2.19 \%$.

Mount Healthy Exempted Villa
School District, Ohio
Bond Sale-The $\$ 160,000$ build. 173 , p. 1118 -were awarded to Doll \& Isphording, Inc., of Cincinnati, as $21 / 45$, at a price of 102 . 10, a basis of about $2.05 \%$.
New Philadelphia City Sch. Dist. Ohio
Bond Offering - The Clerk o Board of Education will receive
sealed bids until April 17 for the purchase of $\$ 640,000$ elementary school construction bonds

North Olmsted, Ohio
Bond Sale-The $\$ 11,900$ special assessment bonds offered on March o Roose \& C. ., of Toledo, as $23 / 4 \mathrm{~s}$ at a price.
about $2.60 \%$.

Ohio (State of
Bond Offering - L. D. Shuter
Executive Secretary of S t a te receive sealed bids until 11:30 a.m (EST) on April 4 for the purchase of follows
$\$ 323,000$ block No. 1-Cleveland water works extension, first mortgage revenue bonds from 1967 to 1972 inclusive The bonds maturing on Aug. 1,1958 , or any interest date thereafter are callable.
520,000 block No. 2 --Columbus various, unlimited tax, $21 / 4 \%$ bonds. Dated March 16, 1948 1973 inclusive.
120,000 block No. 3 - Franklin Building, unlimited tax $3 \%$ bonds. Dated Oct. 15, 1938 Due semi-annually on March and Sept. 1 from 1954 to 1963 inclusive.
294,000 block No. 4-Franklin County, various, unlimited 1, 1948. Due semi-annually on March and Sept. 1 from 1968 to 1972 inclusive.
Legality approved by Squire, Sanders \& Dempsey, of Cleveland.

Reading, Ohio
Bond Sale-The $\$ 200,000$ bonds offered on March $24-\mathrm{V}$. 173 , p
1119 -were awarded to the Provident Savings Bank \& Trust Co of Cincinnati, as follows:
$\$ 100,000$ City Hall bonds, as $13 / 4 \mathrm{~s}$, 100,000 street and $1.82 \%$
100,00 street and bridge bonds, as $11 / 2$
$1.47 \%$.

Roscoe Local Sch. Dist. (P. 0. Route 5, Coshocton), Ohio
Bond Sale-The $\$ 40,000$ buildng, unlimited tax bonds offered were awarded to 173, p. 1324 Co., of Cincinnati, as $23 / 4 \mathrm{~s}$, at a price o
Shiloh Local Sch. Dist., Ohio Bond Offering-R. R. Howard Clerk of Board of Education, wil receive sealed bids until noon (EST) on April 16 for the pur-
chase of $\$ 144,000$ improvement chase of $\$ 144,000$ improvement on Oct 1 from 1952 to 1975 . Due on Oct. 1 from 1952 to 1975 inclusive. Principal and interest (A-O) payable at the Shiloh Savings Bank Co., Shiloh, Legality ap-
proved by Squire, Sanders \& proved by Squire, S
Dempsey, of Cleveland.
Bond Sidney, Ohio apparatus bonds offered March 16 -v. 173, p. 1011-were awarded to J. A. White \& Co., of Cincina basis of about $1.46 \%$.

Sullivan Local Sch. Dist., Ohio Bond Sale-The $\$ 144,000$ build ing bonds offered March 22-v.
173 , p. 1219 -were awarded to Fahey, Clark \& Co., of Cleveland, as $21 / 4 \mathrm{~S}$, at a price of 101.28 , a as $21 / 4 \mathrm{~S}$, at a price
basis of about $2.13 \%$.

Vienna Township Local Sch. Dist.
(P. O. Brookfield), Ohio
Bond Sale-The issue of $\$ 75,000$ building bonds was purchased by Hayden, Miller \& Co., of Cleveland.

## OKLAHOMA

Holdenville, Okla
Bond Offering - John Kirk bids until $7: 30$ p.m. (CST) April 3 for the purchase of $\$ 300$ 000 airport bonds. Due from 1954 to 1973 inclusive.
Ottawa County Independent School
Dist. No. 15 (P. O. Picher), Okla.
Bond Offering-Ray E. Harrell, Superintendent of Schools, will receive sealed bids until 7:30 p.m. (CST) on April 4 for the pur-
chase of $\$ 44,500$ bonds, including $\$ 40,000$ repair and equipment and $\$ 4,500$ transportation equipment issues.
tephens County Ind. Sch. Dist
No. 15 (P. O. Velma), Okla.
onds offered on March 20-v 173 p. 1220

## OREGON

Coos County Sch. Dist. No. 91-C
(P. O. Charleston), Ore.
nd Sale - The $\$ 9,100$ school Bond Sale - The $\$ 9,100$ school March 26-v. 173, p. 1220-were awarded to the State Bond Com-
mission as $21 / 2 \mathrm{~s}$, at a price of 100.25 .

Echo, Ore.
Bond Offering - The City Re order will receive sealed bids until 5 p.m. (PST) on April 11 for tribution purchase of $\$ 15,000$ water dis 1951.

Lane County, McKenzie Highway Water Dist. (P. O. $5112 \mathrm{McKen} x i e$
Highway, Springfield), Ore. Bond Sale-The issue of \$357,000 water general obligation bonds
was purchased by Widmann \& was purchased by Widma
Co., of Cincinnati, as $31 / 2 \mathrm{~S}$.
Linn County Sch. Dist. No. 4 (P
O. Rt. 3, Box.111-B, Lebanon)

Warrant Offering
enox District Clerk - Ellamae sealed bids until 8 pm (PST) April 4 for the purchase of $\$ 8.000$ school warrants. Dated April 1, 1951. Due on April 1 from 1952 to terest (A-O) payable at the County Treasurer's office
Multnomah County, Sy!van Water
Dist. (P. O. 1849 S.) W. 58th
Avenue, Portland, Ore.
Bond Sale - The $\$ 55000$ water general obligation bonds offered
were awarded to the United
States National Bank States National Bank, of Portand, at par, as follows:

1952 to 1956 inclusive 1 from $30,0002 \mathrm{~s}$. Due on July 1 from 1957 to 1962 inclusive.

## Roseburg, Ore.

Bond Sale-The $\$ 165,000$ storm ewer bonds offered on March 5 to the Douglas County State Ba of Roseburg, as $21 / 4 \mathrm{~S}$ and 2 s , at

## PENNSYLVANIA

Cambria County (P. O. Ebens-
Bond Sale - The $\$ 419,000$ re funding bonds offered on March to a syndicate compore awarded sey, Stuart \& Co., Ded of HalTownsend, Crouter \& Bodine, of Philadelphia, and Fauset, Steele \& price of Pittsburgh, as $15 \% \mathrm{~s}$, at a price of 100.11, a basis of abou

The Commercial and Financial Chronicle . . . Monday, April 2, 1951
will receive sealed bids until 8 p.m. (ES of $\$ 160,000$ building and equipment bonds, Dated May 1,1951 Due on May 1 from 1952 to 1981 inclusive. Principal and interest (M-N) payable at the Peoples National Bank, of Washington Churchill, Ruffin \& Hazlett, of Pittsburgh.

## RHODE ISLAND

Westerly, R. I.
Note Offering - John L. Monti, Town Treasurer, will receive sealApril 4 for the purchase of $\$ 300$, April 4 for the purchase of $\$ 300$,April 4, 1951. Due on Nov. 6, 1951. Aprincipal and interest payable at Principal and interest payable at
the First National Bank, of Bosthe First National Bank, of BosThorndike, Palmer \& Dodge, of Boston.

## SOUTH CAROLINA

Georgetown, S. C.
Bond Sale-The issue of $\$ 150$,000 sewer general obligation inson-Humphrey Co., of Atlanta as 2.10 s , at par. Dated May 1, as 2.10s, at par. Dated May 1,
1951. Due on May 1 from 1953 to 1960 inclusive. Legality approved by Huger Sinkler, of Charleston.

## TEXAS

Alvin Ind. School District, Texas Bond Offering - Max. Vogan Secretary of Board of Trustees, will receive sealed bids until 7:30 p.m. (CST) on April 2 for the purchase of $\$ 750,000$ school house on April 10 from 1952 to 1967 inon April 10 from 1952 to 1967 in-(A-O) Principal and interest (A-O) payable at the National Bank of Commerce, Houston. The yonds maturing on or after 10 years from their date are callable. Cutler, of Chicago, or by VandeCutler, of Chicago, or by Vande-
water, Sykes. Heckler \& Gallowater, Sy New York City.

Beckville Independent Sch. Dist.
Texas
Bond Offering-R. C. Beachum Superintendent of Schools, will receive sealed bids until $7: 30 \mathrm{p} . \mathrm{m}$ (CST) on April 3 for the purchas Dated March 1 $\$ 175,000$ school house bonds March 1 from 1952 to 1966 inclu sive. Principal and interest (M-S) payable at the American Nationa Bank. Austin. Legality approved by Gibson \& Gibson, of Austin.

Crosbyton, Texas
Bond Sale-An issue of $\$ 40,000$ water works bonds was sold to th First Southwest Co., of Dallas, a $31 / 2 \mathrm{~S}$ and 4 s , at a price of par Dated Jan. 15, 1951. Legality ap proved by Dumas, Huguenin Boothman, of Dallas.

## Galena Park, Texas

00 Sale-The issue of $\$ 203$ 000 general obligation refundin bonds was purchased by Rowles Winston \& Co., of Houston, as $31 / 4$ s. Dated April 10, 1951. Due on April 10 from 1957 to 1971 inclusive The bonds maturing in 1962 to 1971 are callable. Principal and interest (A-O) payable at the City National Bank, Houston. Legality approved by Chapman \& Cutler of Chicago.
Linden Ind. Sch. Dist., Texas Bond Sale-The issue of $\$ 125$,000 school building bonds was purchased by the Central Invest-
ment Company of Texas, and Henry-Seay \& Co., both of Dallas, jointly, as 3s, at a price of 100.07 . Dated Feb. 1, 1951. Legality approved by Dumas, Huguenin \& Boothman, of Dallas.

Nueces County, Lower Nueces River Water Supply District Bond Offering-Edgar C exas Bond President of Board of rectors, will receive sealed bids rectors, will receive sealed bids
until 4 p.m. (CST) on April 9 for the purchase of $\$ 450,000$ unfor the purchase of $\$ 450,000$ un series bonds. Dated April 1, 1951

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Due on April 1 from 1961 to 1980 inclusive. The bonds maturing April 1; 1962 to 1980 are callable Principal and interest (A-O) payable at the Chemical Bank \& Trust Co., New York City. Legal \& Boothman, of Dallas, and Gib son \& Gibson, of Austin.
Sabine Ind. School District (P. O Kilgore), Texas
Bond Sale-The issue of $\$ 395$, 000 building-1951 bonds was purchased by Dallas Rupe \& Son, of Dallas, as 2 s , at a price of 100.06 April 15 of ab1 Due on April 15 from 1952 to 1964 inclusive. Le gality approved by Dumas, Huguenin \& ${ }^{\prime}$ Boothman, of Dallas:

San Benito Ind. Sch. Dist., Texas
Bond Offering-Tom E. Marchbanks, Jr., Secretary of Board of until 7:30 p.m. (CST) on Apri 10 for the purchase of $\$ 300,000$ school house-1951 bonds. Dated April 15, 1951. Due on April 15 rom 1952 to 1981 inclusive. The bonds maturing in 1967 and thereafter are callable. Principa and interest (A-O) payable at the State Treasurer's office. Legality approved by McCall, Parkhurst \& Crowe; of Dallas.

## UNITED STATES <br> DISTRICT OF COLUMBIA

Public Housing Administration.
Washington, D. C.), Wash., D. C.
Note Offering-Sealed bids will be received until April 3 for the purchase of $\$ 94,529,000$ temporary loan notes, of the followin agencies:
$\$ 13,785,000$ Baltimore, Md. Dated May 1, 1951. Due on Nov. 9,

1,184,000 Bayonne, N. J. Dated May 1, 1951. Due on Nov. 30,
647,000 Blytheville, Ark. Dated May 1, 1951. Due on Nov. 9, 1951
290,000 Brownwood, Texas. Dated May 1, 1951. Due on Nov. 9,
352,000 Burlington, N. J. Dated May 1, 1951. Due on Nov. 9, 1951.

4,724,000 Chester, Pa. Dated May 1, 1951. Due on Nov. 30, 1951. 4,085,000 Hartford, Conn.i 52nd series, and $\$ 2,835,000$ 53rd series. Dated May
980,000 Holyoke
May Holyoke, Mass. Dated 1951.

2,087,000 Houston, Texas. Dated May 1, 1951. Due on Nov. 30, 1951
,930,000 Louisville, Ky, 14th series, and $\$ 3,725,000$. 15th on Nov. 9, 1951.
227,000 Mesa, Ariz. Dated May 1 1951. Due on Nov. 9,1951 .

313,000 Mississippi Region al Housing Authority, No. 1, 13th
series and $\$ 100,000$ series. Dated May 1, 1951. Due on May 9, 1952
537,000 Moline, 111. Dated May 1, 1951. Due on Nov. 9, 1951.

523,000 Montgomery County, Pa. Dated May 1, 1951. Due on Nov. 9, 1951.
5,628,000 National Capital Housing Authority. (Washington, D. C.). Dated May 1, 1951. Due on Nov. 30, 1951.
12,700,000 Newark, N. J. Dated May 1, 1951. Due on Nov. 30, 1951.

12,297,000 New York City 33rd series and $\$ 16,743,00034$ th series. Dated May 1, 1951. Due on Nov. 9, 1951.
2,810,000 Paterson, N. J. Dated May 1, 1951. Due on Nov. 9, 1951.
2682000

2,682,000 Perth Amboy, N. J. Dated May 1, 1951. Due on Nov. 30, 1951.
2,032,000 St. Clair County, IIl. Dated May 1, 1951. Due on Nov. 9, 1951.
13,000 Upland, Calif. Dated May 1, 1951. Due on Nov. 9, 1951.

## UTAH

Centerville, Utah
Bond Sale-The $\$ 60,000$ water works revenue-1951 bonds offered on March $26-\mathrm{v}$. 173, p. 1220 were awarded to Merrill Lynch, Pierce, Fenner \& Beane, of New York City, at a net interest cost of about $3.20 \%$.

## VIRGINIA

Bond Offering - Catherine J Musser, City Clerk, will receive sealed bids until noon (EST) on April 18 for the purchase of $\$ 400,000$ general improvement bonds.

## WASHINGTON

Clark County, Hazel Delt Sckool Dist. No. 53 (P. O. Vancouver), Washington
Bond Offering - Eva Burgett; County Treasurer, will receive sealed bids until 10:30 a.m. (PST) on April 12 for the purchase of bonds. Dated April 15. 1951 Due on April 15 from 1953 to 1966 inon April 15 from 1953 to 1966 inclusive. Callable in inverse date after seven years from date of issue. Principal and interest (A-O) payable it the County Treasurer's office. Legality approved by Preston Thorgrimson \& Horowitz of Seattle.
Clark County, Washougal Con School District No. 112 (P. O. ond Offering - Wash
Bond Offering - Eva Burgett, County Treasurer, will receive on April 13 for the p.m. (PST) on April 13 for the purchase of A bonds Dated obigation, series A bonds Dated April 15, 1951. 1966 inclusive 15 from 1953 to 1966 inclusive. The bonds are callable. Principal and interest (A-O) office: Legality approved by Preston, Thorgrimson $\&$ Horowitz, of Seattle.

Kennewich, Wash.
Bond Sale-The $\$ 150,000$ water revenue, second lien bonds offered on March $20-\mathrm{v}$. 173, p. $1220-$ of Tacoma.
Snohomish County, Sultan Union High Sch. Dist. No. 112 (P. O. Bond Sale-The 69,000 obligation bonds $\$ 69,000$ genera $28-\mathrm{v} .173, \mathrm{p} .1324$-wer on March to the First National Bank, of

Everett, as $21 / 48$, at a price of 100.28 , a basis of about $2.18 \%$.

## WISCONSIN

## Canton, Wis.

Bond Offering - Roy Heike, bids Clerk, will receive sealed April 2 for the purchase of $\$ 50$, 000 road building bonds. Dated May 1, 1951. Due on May 1 from 1952 to 1961 inclusive. Principal and interest (M-N), payable at the Town Treasurer's office. Legality approved by the AttorneyGeneral of the State.
LaCrosse County (P. O. LaCrosse),

## Wisconsin

Bendoffering-Esther M. Dúnke, County Clerk, will receive sealed bids until 10 a.m. (CST) on April 17 for the purchase of $\$ 400,000$ series $D$, nontaxable híghway improvement bonds. Dated May 1, 1951. Due on May 1.from 1953 to 1957 inclusive. Principal and interest (M-N) payable at the County Treasurer's office. Legality approved by Chapman \& Cutler, of Chicago.
Lake Sch. Dist. No. 5 (P. O. 4348 South Griffin Street, Milwaukee 7), Wisconsin
Bonds Not Sold-No bids were submitted for the $\$ 340,000$ building improvement bonds.
Dated April 1, 1951. Due on April 1 from 1952 to 1971 inclusive. Interest. A-O. Legality approved by Lines, Spooner \& Quarles, of Milwaukee.

## Manitowoc, Wis.

Bond Offering - Arthur Post, City Clerk, wlil receive sealed bids until 3 p.m. (CST) on April 25 for the purchase of $\$ 650,000$ school building bonds. Dated May 1,
1951. Due on May 1 from 1952 to 1971 inclusive. Principal and interest (M-N) payable at the City Treasurer's office, Legality approved by

Stevens Point, Wis.
Bond Sale-The $\$ 112,000$ sewage system refunding bonds offered owarded to M. 173, p. 1220 -were Co of Chicago as $21 / 4$, 10153, a basis of about $207 \%$
10ddition al
P. J. Jacobs High - The \$47,500 P. J. Jacobs High School Compleby Robert Wonds were purchased waukee, as 2 s , aird \& Co., of Mila basis of about $2.25 \%$ price of 97.00 ,

## United States Savings Bonds Issued and

 Redeemed Through February 28, 1951
${ }^{*}$ Less than $\$ 500,000$. Includes accrued discount. $\ddagger$ Current redemption value.


[^0]:    For footrotes

[^1]:    ror footnotes see page- 24 .

[^2]:    For footnotes see page 29 .

[^3]:    For footnotes see pase 33

[^4]:    For footnotes see page 43.

