# The Cominercial and 

# Financial Chronicle 

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

Adaressograph-Multignaph Corp.-Earnings-
Period Ent. Jn $31-\quad 1948-6$ Mos:-1947 1948-12 Mos.-1947


Pactory, margtn -
other miscel. income
Total income -
silp, ing , comm and
sales branch exps sales branch exps. other ealing mave gen.
and adm min expenses atents, tevelopmenses 2 engineering.


Net proft inconie taxes (est.)
Net profit -ant on
conyers:on of Canid
Iin accounts at New
Net profit $\qquad$
Dr30,925 Dr7,695 Dr52,979 Cr20,024

:Includes $\$ 70 ; 000$ recetved from the British Government in August 1946, on setitement of war contracts, and a chsh dividend of s188.594
received from the British subsid ary in November, 1946 . Inncludes cash dividitend of $\$ 47$, ,188 receired from the British subsidiary durin November, 19
Advance Aluminum Castings Corp.-Private LoanThe company has been "granted an unsecured 10 -year loan of $\$ 350,000$ by the Prudential Life Insurance Co This loan is evidenced by $41 / 4 \%$ notes, payable in yearly instalments, $\$ 35,000$ due Sept. 1, 1949, and annually thereafter until Sept. 15, 1957 . The net proceeds are being used to pay for modernization and expansion.
The directors have decided to forego the payment of a dividend at
this time on the $\$ 5$ par value common stock. The last payment,


Adens Inc.-New Director and Official-
Robert A. Seidel, Wice President and controller of IV. Trant Co, New York City, has been elected a director of Aldens. Inc, He is also Goods Association, Vice Chairman for the Mid-Atrant Stitates of
the NDDGA the NRDGA and Chairman of its Government Affairs committee.
Harry T. Eaton has been elected Vice President in Chirg of Fashion
 Mormerly Presiden
-V. 167, p. 937.

Allegheny Ludlum Steel Corp.-Registers With SECThe corporation filed a registration statement with the SEC March 25 covering 107,383 shares of cumulative convertible preferred stock, to be offered to common stockholders. in the ratio of one share for each 12 shares held. The record diate is expected to be on or about
April 13 , 1948 and the subscription period will extend for approximately two weeks.
The corrooration has made arrangements with a group headed by
The Pirst Boston corp. and Smith, Barney \& Co. to underwrite the proposed offering of net preferred' stock. The dividend rate and the offering, redemption and conversion prices will be filed by amendment. Company is in a specialized branch of the steel business colling
for highny teo $h$, outstinding techmical and scientinc research. outstanding posttion in the manufacture and sale of stainless steel, electitical steel and electrieal alloys, tool steel and tungsten carbide
alloys and other special alloys in various analyses: alloys and other special alloys in various analyses.
Consistiny sorporation has no funded debt, its capitailization at presen consisting solely of $1,288,607$ shares of common stock. Proceeds; or the nev issue of preferred stock will be used to carry out the cor poration's program for the rehabilitation and improvement or its plants
in order to redice costs to improve the quality and troaden the in order to reduce costs, to improve the quality and broaden

## 900 STOCKS <br> Charted for

showing monthly highs, lows-earnings-dividends-capi-talizations-volume on virtually every stock listed on N. Y
Stock and N. Y. Curb Exchanges, 1937 to March; 1948 tock and N. Y. Curb Exa NEW FEATURE-30 Group Averages on transparent

Single Copy (Spiral Bound), $\mathbf{\$ 1 0 . 0 0}$
F,W. STEPHENS
15 William St., New York 5

Aluminium, Ltd:-Stock Split-Up Approved-

The stockholders on March 23 approved a proposal to split the
 Atter giving effect to the split-up,
050 common shares- $\mathbf{V}: 167$, p. 1037

Ambassador Hotels (Ambassador Hotel Corp.), New York \& Atlantic City, N. J.-Exchange Privilege Expires on Dec. 81, 1948 -
The Central Hanover Bank \& Trust Co., 70 Braadway, New York, N. Y, in a notice to the holders of first and refuiding mortagage fee
 henture gold bonds of Ambassador Hotel Corp and certifleates of
deposit therofor;' and to the holders of allowed claims against Ambas deposit therofor;- and to the holders of allowed claims against Ambas
sador Hotel Corp. covered by plan confirmed Nov, 18, 1935, sald:
Holders of the above described securtites and claims must present the same to Central Hanover Bank and Trust Co. on or before Dec. 31 1948, in order to receive the securtites of New York Ambassador, Inc and Atlantic City Ambassadot Hotel Corp. issuable in exchange there for, together with moneys payable as interest or dividends thereon pursuant to the plan of reorganization of Ambassador Hotel Corp. conifirmed Nov. 18, 1935, and that pursuant to an order of the U. S District Coart for the Southern District of New York, dated March 9 1948, no holder of the above described securities and claims will be entiled to make the exchange after Dec. 31, 1948.-V. 142, p. 1455 .

## In This Issue

## Stock and Bond Quotations

New York Stock Exchange (Stocks)
New York Stock Exchange (Bonds)
New York Curb Exchange
Baltimore Stock Exchange
Boston Stock Exchange
---
Chicago Stock Exchange Cincinnati Stock Exchang Cleveland Stock Exchange
Detroit Stock Exchange.-.
Los Angeles Stock Exchange Philadelphia Stock Exehang Pittsburgh Stock Exchange. St. Louis Stock Exchange..-San Francisco Stock Exchange Montreal Stock Exchange Montreal Curb Exchange $\qquad$
$\qquad$ Toronto Stock Exchange $\qquad$ Toronto Stock Exchange-Curb Section Over-the-Counter Markets. Transactions New York Stock Exchange Transactions New York Curb Exchange. Stock and Bond Averages.
$\qquad$ $-15$

## Miscellaneous Features

General Corporation \& Investment News_Cover State and City Bond Offerings_--1.-. 54 Redemption Calls and Sinking Fund Notices--46 The Course of Bank Clearings Dividends Declared and Payable Foreign Exchange Rates_Combined Condition Statement of Federal Reserve Banks_-
Condition Statement of Member Banks of Condition Statement of Mem

American Optical Co.-Trustee Appointed-
The Clity Bank Farmers Trust Co., New York, N. Y., has been $3^{1 / 9 \%}$ sumking fund debentures, due March 1,1968 .-See offering in

Ameriean Can Co.-Has Record Sales-Sales reached new high of $\$ 338,163,242$ in 1947 , an increase of about $30 \%$ over $\$ 258,065,461$ in 1946, D. W. Figgis, President, announced March 1 , The total represented a record physical as well as dollar volume, he said, despite the
fact that because of unprecedented demands for steel, it was necessary to operate with a lower inventory of can manufacturing plates in proportion to sales than ever before.
Net income from operations after all. taxes but before provision for
contingency reserves was $\$ 21,836 ; 624$, equal to $\$ 7.66$ a share on common slock, compared with 1946 net of $\$ 8,828,983$, or $\$ 2.40$ a share. It was pointed out that earnings after taxes: amounted to $6.5 \%$ on
sales,' compared with $3.4 \%$, in 1946, when increased Jabor costs had to be absorbed in prices frozen by OPA on a olume of business that was severely restricted by material shortages.

"The first concerned the need for modernization and expansion of must now be done at greatly increased labor and mater and which must now be done at greatly ncreas habor and material costs, a
well as for maintaining inventories (at higher values) on a level commensurate with a greater-postwar business volume.
"These requirements emphasized the importance of retaining a
suitable portion of earnings in the business to maintain suitable portion of earnings in the business to maintain it on a sound plus were necessarily limited during the war by smaller profits and higher taxes. It was decided, therefore, that the conservative polle is to continue unchanged for the present the dividend rate that has do with
"The second decision had to do with the desirability of providing greater, protection against a recession in price levels of raw materials
Some recession seems inevitable although few have ventured to predic its time or extent.'
Earnings applicable to common stock for 1947, therefore, were re duced to $\$ 6.65$ a share by the appropriation of $\$ 2,500,000$ from the tion to other to contingency reserves to provide protection. in addl tory price declines, it was stated.
Capital expenditures of $\$ 23,587,198$ were added in 1947 to the $\$ 24$, 584,528 capital expenditures for 1946 , financed entirely by retained
earnings and funds provided by depreciation. It was estimated that earnings and funds provided by
approximately $86 \%$ of the 1947 total represented iequipment, the greater
shops.

CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS
 cost of goods sold and selling, gen

302,413,421 244,330,759 221,072,799

## Balance

$35,749,821 \quad 13,734,702 \quad 21,279,063$

## Dividends and interest received

$\begin{array}{lll}292,478 & 325,524 & 338,296\end{array}$
Government contracts. on U. S
Government contracts -
Profit on disposal of misc. Invests.
previously reserved for
previously reserved for-
Adjustments applic. to prior years
Adjustments applic. to prior year
Sundry income
63,3
23,12
Total income -
Interest and exchang
36,127,806 $14,396,297 \quad 23,845,40$
$\begin{array}{lllll} & 343,965 & 169,840 & 209,274 \\ & 372,217 & 237474 & & \\ & & 242,351\end{array}$
Provision for Federal and Canadia
taxes on income-- of emerg. facil.
$\begin{array}{llrr}13,575,000 & 5,160,000 & \bullet 9,870,000 \\ & -16,165\end{array}$
Acceverated for possible future in-
\#Provion for
2,500,000
Net inc. transfer'd to earned sur
referred dividends
Preferred dividends
Common dividends
Earnings der common share.-.-.
$19,336,624$
$2,886,331$
Includes excess profits tax of $\$ 1.429 .400$, applicable to the $\$ 4.23$ Applicas organized to prior years, $\$ 402,165$, Sess related war contracts.
to for contingencies
NOTE-Provision for depreciation and amortization aggregated
$\$ 9,053,907$ in 1947, $\$ 7,925,372$ in 1946 and $\$ 7,954,907$ in 1945 .
St. Louis Listed and Unlisted Securities
EdWARD D. Jones \& Co.
300 North 4th St., St. Louis 2, Missourd


American Power \& Light Co.-Weekly Output-


American Telephone \& Telegraph Co.-To File Teevision Network Rates-
Rates or television network facilities, to become effective May 1,
will be filed by the American Telephone \& Telegraph Co. with the
Federal Communications Comm
 company's Long Lines Department. With the ne establishment of of rates,
the growing network of Bell system television channels will be placed
 without charge to broadcasters. over a combined coaxial cable and and
radio relay network between Boston, New York, Philadelphia, Bali-
more more and Washington. mental stage, Mr. Miller stated. "During the past wo years. the
Bent system has made its East Coast network available to broadcasters


 which will be increased and extended. At first some sharing of the
available channels will be necessary on certain routes. Under these
circumstances circumstances, a special schedule of rates will apply. A About 40 million people, it is estimated, hive within the areas which
Bell. System television facilities will reach by the end of $1948 .-$ v. 167 ,
p. 1254 .

American Tobacco Co --Official Resigns-

Anaconda Copper Mining Co.-New Director-
William Gage Brady, Jr., Chairman of the board of directors of the
National CIty Bank of New' York, has been elected a director to fill the vacancy created by the death of the late Gordon S. Rentschler.--

Arkansas Power. \& Light Co. -Earnings-
 Operating revenues
Operating expenses
Federal taxes Other taxes
Prop. deprece. or retirmt.
reserve approx. Net per. revenues
Rent for tease of plant
(net)
Operating income
Other income (net)


 | Balance transferred to earned surplus_- |
| :---: |
| Dis. applet. to pic. stocks for the period | Balance

-V. 167. p.
938.

## Associates Investment Co. (\& Subs.) - Earnings- Calendar Years-

 | and after |
| :--- |
| year 1946 |

NOTES-The greatest increase in business was accounted for th the
 Funds to handle the greater volume were obtained largely from an




 the manufacture of metal furniture, contributed a net income of
$\$ 388,015$ to parent company in 1947 compared with $\$ 113,017$ the ore ceding year. When steel is more readily available, an increase over During the year Associates. Investment Company opened 16 new
discount then
 states and the District of Columbia. In addition, a commercial
division
Morris was opened in Chicago. For diversticicition purposes, MM Morris sild the company will continue, in, a conservative man
promotion of its commercial loan division and further expansion oo its small loan operations. Present plans call for solidifying the great
number of new discount branches opened during the past two years
but

Barber-Greene Co. - Debentures Placed Privately The company', it was announced March 25, has placed privately through Central Republic Co. (Inc.), Chicago $\$ 1,500,000$ 15-year sinking fund debentures, dated Jan 1, 1948 and due Jan. 1, 1963.
Bell Aircraft Corp. -Two New Directors-
David M. Milton. President of First York Corp. and of Equity Corp.
and Webster B. Todd, Chairman of Equity's executive committee have and webster B. Tod, Chairman or Equity's exec cuttle committee, have
been elected directors. At the same time the by were amended
to




Bell \& Cosset Co. -Earnings -
Years
Net
Net. es
Darning

 $\qquad$ | 1947 |
| :---: |
| $\$ 10,033,825$ |
| 839,454 |
| 25.500 | $\begin{array}{cc}295454 & 220.026 \\ \\ \$ 3.000 & 255.000 \\ \$ 0.86\end{array}$

Bennett-Ireland, Inc., Norwich, N. Y.-Files With SEC The company on March 22 filed a letter of notification with the writer, Mohawk Valley Investing co., Inc., Utica, N. Y. The The bonds are
to be offered at par and the process used for prepayment of mortBoston \& Maine RR.-Studying Recapitalization Plans This company has reactivated its committee of directors that has
been studying the development of an equitable plan for the simplybeen studying the development of an equitable plan for the simple-
fica sou of the company' capital structure, according to the road's
annual report. for the year The company explained that under laws previously existing such, a
reorganization plan was not possible of accomplishment. However



Broadway Department Store, Inc. -Stock IncreasedPublic Offering of Preferred Expected-
The stockholders on March 16 approved plans which call for the
public offering of $80 ; 000$ shares of $\$ 25$ par cumulative public offering of 80,000 shares of $\$ 25$ par cumulative preferred stock
soon after April
added added to working capita
The stockholders
par cumulative preferred stock and an increase in shares of $\$ 25$

(E. L.) Bruce Co. -Plans Split-Up of Stock-

The stockholders will vote May 4 on a proposal to spit -up the
common stock on a two for one basis, by changing the par value of
the shares the shares to $\$ 2.50$ from $\$ 5$ per share.--V. 167, p. 1147 .
California Oregon Power Co,-Seek's Bids for Furchase of Bonds and Common-
The -company is inviting separate bids (a) for the purchase as a
whole of \& $4.50,000$ first mortgage bonds, series due April 1.1978 and whole of $84,500,000$ first mortgage e bonds. series due Ap rich 1978 an a
(ba for the purchase as a whole of 100,000 shares or



 Production costs. . delis., admin. \& corp. taxes
$\qquad$
Total
Other charges $\frac{\$ 4,384,502}{} \frac{433,519}{\$ 3,928,783} \frac{692,811}{\$ 2,680,675}$

## Other chat Depreciation Depletion

Provision for Federal income tax
Rivet gain carried
Dividends paid
Net. gain per share
$-V .168$,


#### Abstract

Carthage Hydrocol Inc. -Additional Financing- The SEC on March 9 issued an order with respect to the following transactions: United Gas Corp, proposes to purchase certain securities of Carthage Hydrocol Inc The Commission by a prior order authorized the purichase by United of certain notes and shares of common stock of Hydrocol. Hydrocol proposed to construct a plant near Brownsville Hydrocol, Hydrocol proposed to construct a plant near Brownsville, Texas to manufactur gasoline from natural gas by a synthesis process known: as the "Hydrosol Process.". It was estimated that the dost known as one pyarocoold be $\$ 14,000,000$ of Whifoh approximately the proposed plat would $\$ 7,000,000$ to $\$ 9,000,000$ was to be financed through a loan from Re construction Finance Corp. The balance, of fund a loan from Re nee duding fund to be acquired through the issuance by Hyaroeol of 6 . pr as promissory notes in the aggregate principal amount of $\$ 10,000 ; 000$ due 1960 an notes in the aggregate principal amount of $\$ 10,000,000$ due 1966 , and 75,000 shares ( $\$ 1$ par) common stock to be sold in units consisting on one $\$ 10,000$ note and 75 shares of common stock. United was author ized to acquire 100 of such units at a cost of $\$ 1,007,500$. The subscript tin agreement for the purchase of Hydrocol units provided that Hydrocol would call for payments pro rata among subscribers when Pursuant to the above authorization United has acquired interim receipts for 23 units having paid therefor $\$ 251,8^{7 / 5}$. , additional units to Hydrocol proposes to offer subscriptions to 350 . present subscribers on the same basis as the initial subscription: United proposes to subscribe to $3 \mathbf{5}$ such additional units for a cash constipation in the aggregate amount of $\$ 352,625$. It is now stated that the plant which was originally estimated to cost approximately $\$ 14,000,000$ will cost approximately $\$ 19,000 ; 000$ by reason of changes in design and increased costs of construction. In addition supplementary costs including working center addition supplementary costs including working capital of Hydrocol are estimated at $\$ 3,661,667$. Further Hydrocol contemplates the structicn and operation structicn and operation of a gas pipe line from certain field source of natural gas at an estimated cost of approximately $\$ 1$ the The application -declaration states of approximately $\$ 1,350,000$. plant to the construction costs of the RFC, said loan to be secured by a first mortgage on al y of the present and after-acquired properties of Hydrocol. RFC has apron col's application for a loan in an amount not to exceed approved Hydrowill make available to Hydrosol a credit of $\$ 7,600,000$ after the company has expended in construction a like amount of the funds provided by the subscribers in accordance with the ' mints described above. Additional amounts up to the subscription agree of $\$ 9,000,000$ will be made by RFC on the basis of like ample amount proposes to apply to RFC for an additional by subscribers. Hydroco the $\$ 3,500.000$ to be supplied throughitional subscript of $\$ 3,500,000$ to match which funds will be used for the purposes described above. The present subscriptions to units of Fydrocol and the proposed sub-




Total -a 1,000 1,350 Payment of the proposed subscriptions are to be made in, unit
amounts provided that the proposed subscriptions shall not become RFC for an additional loan of $\$ 3500,000$ Payments nemitment fro within 12 months after the plant starts operating are to be called for
Each subscriber owning 100 or more shares of Hydrocol will be entitled to representation on the board of directors of Hydrocol on the
basis of one director for each 100 units owned by such subscriber

Central Illinois Light Co.-Earnings-


## $\begin{gathered}\text { Balance } \\ \text { V. } 167, \text { p. } 543 .\end{gathered}$ $\$ 258,987$ $\$ 300,182$ $\$ 2,251,924$ $\$ 1,917,960$

Chain Belt Co.-Earnings-
3 Months Ended Jan. 31 -
Gross profit on sales (after depreciation)

(1, $1,424,248 \quad 1,111,395$

| Profit before provision for income taxes | $\$ 1,271.905$ | $\$ 748,762$ |
| :---: | :---: | :---: |
| Provision for est |  |  |

Provision for estimated inc
Provision for contingencies
Net income
Net income
Share.-.-.
ASSETS -Cash, $\$ 1,839,995$; marketable securities, $\$ 130000$; account rent assets, $\$ 374,456$; fixed assets (less reserve of $\$ 4,769 ; 016$ ) $\$ 5,625$ 222, patterns and drawings, $\$ 1$; deferred charges and other assets 243,506, total, $\$ 17,389,703$.
LIABILITIES-Including income tax accrual for current and prior
fiscal years, $\$ 4,300.010:$ reserve for contingencies, $\$ 1,534 ; 433 ;$ capital
and surplus, $\$ 11,555,260$; total
Champion Paper \& Fibre Co. -Filing With SEC
ing up to 5,000 common shares, to be sold for the estate of cover
$G$ Logan ing up to 5,000 common shares, to be sold for the estate of Logan
G. Thomson, deceased, at $\$ 19$ per share or better through Goldman,
Sachs \& Co., New York -V.

## Chesapeake \& Ohio Ry. Co.-February Earnings-


 Chesapeake and Ohio and of shares outstanding after merger of

Seeks Bids on Equipment Issue-
The company is inviting bids, to be opened at noon, April 7 , on an
(Continued on page 6)


per year. Other Countries, $\$ 42.00$ per year.

## UNITED STATES

## A Review of the Year by the Chairman

## The Second Full Year After V-J Day

In steel production, the year 1947 was one of exceptional achievement. The, subsidiaries of United States Steel Corporation produced the record peacetime total
of 28.6 million tons of. steel ingots and castings, such production averaging 96.7 per cent of rated capacity. Sull capacity had not operations bould have approached full capacity had not operations been interfered with to control.
Shipments of steel products by U. S. Steel in 1947 amounted to 20.2 million tons, only about 800,000 tons less than the war record total of 21.0 million tons in 1944.
The 1947 shipments were 20 per cent higher than the The 1947 shipments were 20 per cent higher
Such an achievement was made possible largely because of cooperation between employes and management in an effort to utilize the efficient tools of production of
U. S. Steel so as best to help in meeting the heavy current steel needs of the nation.
U. S. Steel's 1947 exports were less than half of the tonnage exported in 1940 and constituted about six per cent of total shipments for the year.
To equal or improve in 1948 the production record of factors not wholly within the control of U. S. Steel: factore must, for instance, be freedom from strikes and work stoppages. A major factor, too, will be the availnotably scrap and coking coal.

## Sales, Income and Dividends

Dollar receipts from customers in 1947 were the highest of any year in the history of U. S. Steel, amounting to $\$ 2,122.8$ million and exceeding by $\$ 626.7$ million the
Income of United States Steel Corporation and subsidiaries for 1947 was $\$ 127.1$ million after taxes, an increase of $\$ 38.5$ million over the prior year when the income of the Corporation was affected adversely by serious steel and coal strikes. It will be recalled that
these strikes in 1946 caused an estimated loss of 6.3 million tons of steel production to U.S. Steel and pulled down its average rate of steel making operations for the year to 72.9 per cent of rated capacity.
The income for the year 1947 is equivalent to a profit of six cents per dollar of sales, approximately the same
return on the basis of sales as in 1946. This return of six return on the basis of sales as in 1946. This return of six
per cent is the lowest for any peacetime year in the per cent is the. lowest for any peacetime year in the
history of $U$. S. Steel when operations were near capacity. Such a return on sales is, for example, only slightly more than half of the average return on sales in 1920, 1923, 1926; 1928 and 1940.
U. S. Steel's profit in 1947 from all operations was $\$ 70$ million less than in 1929 , although in 1947 its sales were twice those of 1929 . U. S. Steel's profit in 1947 of
$\$ 127$ million was $\$ 25$ million more than However, in terms of the purchasing power of the 1940 dollar, the 1947 profit of $\$ 127$ million was only $\$ 80 \mathrm{mil}-$ ion, or one-fifth less than in 1940, and this despite much greater production in 1947.
U. S. Steel's relatively low earnings of six cents per dollar of sales in 1947 evidence the cumulative effect of rising costs in all fields of operation. As in the case
of industry in general, U. S. Steel was faced during 1947 with this problem of rising costs. Wages, salaries and other employment costs continued to mount, as did the cost of the thousands of products and services bought
In 1947, U. S. Steel derived a return of 7.4 per cent on its investment-total assets less liabilities other than long-term debt. The investment on which this return is replacement costs.
The above mentioned income for 1947 reflects a cost of $\$ 26.3$ million for the year covering wear and exhaustion of facilities in addition to a cost of $\$ 87.7$ million for such facilities exhaustion based upon the original cost of facilities. This additional cost, although not presently judgment of the management of U.. S. Steel as to what is advisable in view of the greatly increased present cost of facilities over the original cost of the facilities which are to be replaced.
During 1947, U. S. Steel paid four regular dividends of $\$ 1.75$ a share on the cumulative preferred stock-aggregating $\$ 25.2$ million-and total dividends of $\$ 5.00$ a share on the common stock, aggregating $\$ 43.5$ milion. Dividends paid to the owners in 1947 represented about one-
thirteenth of the year's payroll for U. S. Steel's thirteenth

After declaration of dividends on the preferred and common shocks for the year 1947, including those vestment in the business $\$ 56.2$ million, as compared with $\$ 28.6$ million in 1946 when operations were on a substantially lower level.
Working capital of United States Steel Corporation and subsidiaries at December 31, 1947, after deducting dividends declared on January 27, 1948, and excluding the balance of funds segregated for property additions and war costs, was $\$ 548.7$ million, compared with $\$ 629.1$
million at December 31,1946 . The several factors causing
this decrease of $\$ 80.4$ million are fully set forth in the statement of this report.
Long-term debt of U. S. Steel at December 31, 1947, was $\$ 77.2$ million, excluding $\$ 5.7$ million of bonds covered by deposits with trustees. Long-term indebtedness has been reduced to one-third of the amount in-1939 and is now the lowest in U. S. Steel's history.

## More and Better Facilities

U. S. Steel's rated annual capacity at January 1,1948 for the production of steel ingots and castings was 31.2 capacity of the country. Such the tota steel making increase of approximately six per cent since January 1, 1947 .

As a result of carrying forward its large construction and modernization program, U. S. Steel has added to its feer productive capacity to the extent of more than a fecause Because some obsolete facilities were taken out of pro-
duction following their intensive use during World War II and other facilities were sold, the net increase in U. S. Steel's rated steel making capacity since January w, 1940, is about twelve per cent. The facilities which were sold by U. S. Steel are now being operated by their new owners and are thus contributing to the present total steel production of the country.
U. S. Steel consistently has followed a policy of maintaining, so far as possible, facilities to enable it to satisfy its cusomers' needs for steel, whether in peace or in war. In furtherance of this policy, U. S. Steel has continu-
ously provided large sums for additions to and replaceously provided large s
ments of its facilities.
U. S. Steel's program for the enlargement and improvement of its facilities was aggressively pushed during 1947 in the face of higher costs, shortages of materials and labor, and difficulties in securing essential equipment. Expenditures in 1947 for these purposes were approximately $\$ 206$ million. Since V-J Day, U. S. Steel's program for additions to and replacements of facilities pended pertion total of about $\$ 775$ milion. The unex amounted to approximately $\$ 350$ million at December 31, 1947.

The detailed story abcut most of the various new or improved facilities of U.S. Steel has been told in earlier Steel Quarterly and need not be repeated here.

A summary of the major items in U. S. Steel's current program for more and better facilities, in terms of inprogram for more and better facilities,
creases in annual capacity, is as follows:

By-Product Coke Ovens, Coke.

| Tons |
| :---: |
| $1,900,00$ |

Blast Furnaces, Pig Iron_-_-_
$1,000,000$
Steel Furnaces,- Steel Ingots
Tin Mills, Tin Plate.
Pipe Mills, Tubular Product
Rod Mills, Wire Products.
300,000
845,000
500
500,000
Rod Mills, Wire Products
300,000
80,000

## Distribution of Steel

The demand for steel products of almost every kind continued unabated during 1947. The requirements for steel reflect the inevitable outcome of a five-year interruption in the production of innumerable articles of peacetime commerce. They also reflect the effect of steel and coal strikes since V-J Day which caused an
industry loss of more than 18 million tons of steel production.
Supply not being equal to this abnormal demand, U. S. Steel has tried to the best of its ability to distribute its steel production fairly among its customers
U. S. Steel's customers prior to World War II-some large and some small-received the major part of its 1947 production, all being treated impartially on the came relative basis. Steel, however, was sold in 1947 to many new customers, including a considerable number of small users of steel. Many months ago U. S. Steel adopted a policy of removing from its customer lists any company or individual who to its knowledge wilfully permitted the diversion of steel, purportedly purchased
for the customer's ordinary and legitimate needs, into for the customer's ordinary and leged grey or black market.
U. S. Steel is cooperating with the Government to carry out the voluntary programs authorized under the Anti-Inflation Act for the equitable distribution of steel.

## Steel Prices

The steel industry entered the postwar period with an unbalanced relationship between prices and product costs as a consequence of the fact that steel prices for a long period were held by OPA dictation substantially at prewar levels while wages and other costs greaty advanced. It seems elementary that the price for any manufactured product should to and permit a fair profit to manufacturer.
In an effort to establish an improved relationship between prices and costs, U. S. Steel has announced from time to time since the removal of price control new prices for specific steel products. The most recent price adjustments, effective Fcbruary 12 and 13, 1948, included an increase of approximately $\$ 5.00$ a ton in the prices of certain semi-fil part of $U$ S Steel's total steel shipments Semi-finished steel includes ingots, blooms, billets, slabs Semi-rinish and skelp Most of the tonnage covered by
these changes was being sold substantially below cost and this price increase was made to correct this unsound situation. These February, 1948, price adjuston structural steel:

Although a substantial wage increase was granted to its steelworkers in April, 1947, U. S. Steel did not immediately advance the prices of its steel products to offset such increased labor cost. It was hoped that high level of operations would enable such increased cost to be absorbed, but the results of the succeeding four month detinitely indicated the need for prompt correction o the price-cost relationship. Not only did U. S. Steel' the commodities and services which U. S. Steel mus, purchase to stay in business advanced sharply.

During the first seven months of 1947, costs of U. S. Steel increased more than an average of $\$ 5.00$ a ton 0 finished st in setlement in July. On August 1, 1947, U. S. Steel sub sidiaries named products, varying fiffere products but averagin produr $\$ 5.00$ a pound.
At the end of 1947 the price of finished steel was $3.18^{\circ}$ cents per pound (Iron Age). The following table estab lishes that to have maintained their 1940 parity with the index of wholesale prices of all commodities, steel prices
in December, 1947, would have had to be at least 40 per in December, 1947, would ha

The Bureau of Labor Statistics' index of the wholesale price of iron and steel includes iron ore, pig iron and scrap, as well as cans, hardware and numerous other items manufactured from steel which U. S. Steel does not produce or sell. According to Iron Age, the "steel price composite is constructed from the base prices of (specific charges for certain chemical and physical (specific charges for certain chemical and physical sumers pay in varying amounts."

On August 18, 1947, the Federal Trade Commission initiated proceedings against the American Iron and Steel Institute and various steel companies, including U. S. Steel, charging violations of the Federal Trade basing point method of pricing and selling steel prodbasing point method of pricing and seling steel products, a practice which has been in use in the steel induscharges against it have no basis in fact or in law.

## Steel in the West

At the end of 1947, steel production at the Geneva. Utah, plant (purchased from the Government on June 19, 1946) was close to full potential capacity, thus aiding substantially toward meeting the steel needs of the West The operation of this plant by U. S. Steel has also rereason of the establishment of Geneva, Utah, as a basing reason of the establishment of Geneva, Utan, as a basing point for the steel plates and structural products produced there. A reduction in freight rates from Geneva to the Pacific Coast similarly contributes to lower delive
The annual report of U. S. Steel for 1946 contained an account of the proposed purchase of the fabricating assets and business of Consolidated Steel Corporation and of the suit instituted by the Department of Justice to enjoin this proposed acquisition on the ground that it would result in a substantial suppression of competition in violation of the Sherman Anti-Trust Act. On Wilmington, Delaware, held that there was no evidence in the case establishing any violation of law as alleged by the Department of Justice and dismissed the com plaint. Thereafter; on November 18, 1947, the Department plaint. Thereafter, on November 18, 1947, the Department
of Justice appealed to the Supreme Court of the United of Justice appealed to the Supreme Court of the
States, where the appeal is soon to be argued.

## Research and Technology

In 1947, long-range research and development activities were continued in order to meet and anticipate the products. These activities ranged from the acceleration of studies on better methods of beneficiating raw mate rials (ore and coal) through blast furnace, steel making and finishing operations to new or improved processes. products and techniques, many of which are still in the laboratory stage of development.
Notable among these long-range activities was the bringing into operation of new laboratory and pilot plant facilities for the intensive study of problems relating to the improvement and concentration of lower grade iron ores of the Mesabi range. Studies of coal washing and blending practices to attain more effective removal of Steel's by-product coke ovens were continued. Likewise increased attention was given to problems involved in the recovery of coal chemicals derived from by-product with the aim of obtaining more regular furnace opera

## UNHTED STATES STEEL CORPQRATION (Annual Report Continued)

tion and increased output for better future utilization of ore reserves.
Open hearth, bessemer and electric, steel making praclices were under continued study, with emphasis on speeding up an phase of raw materials into the furnaces handing anding of the molten steel into the ingot molds: to the This involved such in furnace repair practices, improved refractories and in furnace repair practices, improved methods of temperature measurement, use of oxygen molten steel more quickly to the desired carbon content, molten steel more quat problems.
In the hot rolling and finishing departments, additional effort was directed to improvements in instrumentation for better control of high speed continuous operations. A new stretch-reducing process for the production of
small diameter seamless pipe was announced during small diametes seamless pipe was announced during
1947: A newly developea continuous process for galvan1947: A newly developed continuous process for galvanizing steel in the form of wide strip has progressed
beyond the experimental stage and is now in large scale beyond the
operation.
During 1947, U. S. Steel's research and development metallurgists continued basic studies on the mechanical properties of steels, response to heat treatment, probfems of flow and fracture, welding characteristics, behavior in elevated and low temperature service, and
numerous other branches of fundamental and applied science as it pertains to U. S، Steel's products.

## Labor-Management Relations

U. S. Steel's production record in 1947 is one of which both management and employes may well be proud. It evidences a truly cooperative relationship. Steel tonnage lost as a result of work interruptions was approxi-
mately 283,000 tons, compared with more than 6 million mans of steel production lost by U. S. Steel through trikes and work stoppages in 1946. Manhours lost through labor difficulties, chiefly from work stoppages through labor difficulties, chiefly from work stoppages
occurring in operations other than steel making, totaled 6 million in 1947, compared with 60 million manhours so Iost in 1946, when steel; coal and other strikes paralyzed iost in 1946, when steel, coal ariods.
steel making for prolonged perin
The labor contracts in effect at the beginning of 1947 ketween the steel producing subsidiaries and the United Steelworkers of America (CIO) were to have terminated on February 15; 1947. They were extended by mutual
agreement until April 30,1947 in order to provide time agreement until April 30, 1947, in order 'to provide time to-portal" pay demands. New lakor contracts were entered into on April 22, 1947, between these subsidiaries and the Union.
Legislation relating to "portal-to-portal" claims was subsequently enacted. Thereafter, a number of pending "portal-to-portal" suits were dism
Under these new contracts, provision was made for a general wage increase of $121 / 2$ cents an hour and other employe benefits. Among such benefits were eertain
adjustments in pay to establish proper differentials in adjustments in pay to establish proper differentials in
wage rates, severance pay in relation to service when wage rates, severance pay in relation to service when
employes were deprived of employment because of the employes were deprived oi employment because of the
permanent closing or discontinuance of a plan or depart permanent closing or discontinuance of a plan or depart-
ment, and three weeks' paid vacation after 25 years of ment, and three weeks' paid vacation after 25 years of
service. Salaried employes and others not covered by the contracts were granted commensurate adjustments.
The steel subsidiaries also indicated a willingness to participate in the establishment of a new plan involving life, accident, health, medical and hospital insurance provided an agreeemnt could be reached with the Union on the elements of the new plan and on methods for its financing and administration. The coverage and content of such a new plan, its effect on the present Employes' Group Life Insurance Plan, and other pertinent consid erations continue to be the subject of a joint study by qualified personnel from the subsidiaries and the Union.
These labor contracts remain in effect until April 30, 1949. They provide, however, that either party may on a general and uniform change in rates of pay. On Feba ruary 18, 1948, the International Policy Committee of the United Steelworkers of America (CIO) announced its intention to serve such a notice upon the steel industry for a "substantial wage increase." Should the Union and the subsidiaries fail to agree on a wage adjustment by April 30, 1948, the contracts by their terms remain in full force and effect until April 30, 1949.
Recognizing that friendly, cooperative relationships at largely on attitudes rather than contract Union depend vision was made in the new contracts for quarterly proings between Union and Company officials It is moetthus to have a regular appraisal of the functioning of the labor contracts and a discussion of problems interfering with the attainment of the joint objectives of the parties.
A joint Management-Union committee created under the prior labor contract for the elimination of wage rate cation phase of its program and now concerng itself with procedures to give effect to the agreed upon principle phat the employer is entitled to a fair day's work in return for a fair day's pay. Equitable wage scales have been established assuring the fair day's pay It is ex-
pected that continuing study by the joint committee will result in assurance to the employer of a fair day's work.

Prior to the termination on June 30,1947 , of the Gov ernment's possession. of the bituminous. coal mines, several work stoppages occurred in U. S. Steel's coal mines. In June, 1947, production of soft coal stopped, coinciding with the enactment of the Labor-Mianagement Relations Act 1947. On June 28, 1947, the miners bega, the vacation permitted by order of the Governments Coal Mines Administrator and stayed away from the by U. S. Steel due to interruptions in 1947 amounted to 1.7 million tons.

Although the Government relinquished possession of the soft coal mines of the country on June 30,1947 , the miners insisted upon a new labor contract before returning to work. Such a contract was negotiated between representatives of the bituminous coal industry and the United Mine Workers of America. It was signed on July 7, effective as of July 1,1947 . The miners began to return to work on July 8 , and arrested the rapidy increas ing national industrial paralysis caused by the diminishing stocks of coal for manufacturing and other purposes, The negotiators for the coal operators believed that it was distinctly in the public interest to get the bituminous coal mines of the country back into operation promptly to insure maximum industrial production to meet the
critical situation at home and abroad.
The new contract provided for an eight-hour day (portal-to-portal) for the majority of the employes a the same pay as received for the prior nine-hour day (portal-to-portal), plus a wage increase of fifteen cent an hour. In general, overtime pay at time and one-hal for hours in excess of eight hours a day or forty hour in any week was provided for in the contract: The new contract called for the continuance of a welfare fund (the original welfare fund having been created by the so-called Krug-Lewis Agreement between the Govern ment and the Union), but increased the coal operators payments into the fund from 5 cents to 10 cents for each ton of coal produced for use or for sale. The fund created -United Mine Workers of America Welfare and Retirement Fund-is to be a trust and administered by on representative of the operators, one representative of the Union and a neutral trustee. The contract remains in effect until. June 30,1948 , with the right on the part of either party to terminate the agre
date by giving the required notice.

## Employment and Employe Earnings

Reflecting the high level of operations which prevailed throughout the year, the average number of $U$. $S$. Stee employes for 1947 was 286,316 - an increase of 19,481 over 1946. With the exception of the recent war years when shipbuilding was a major activity, the number o in its history.
In continuation of its policy of employing disabled veterans wherever possible, U. S. Steel has hired more than 1,750 of these former servicemen. Comprehensive training and re-orientation programs have enabled many of these disabled veterans to acquire advanced skills and to produce and earn more today than they did at their prewar tasks.
Although the number of women employed by $\mathrm{U}, \mathrm{S}$. Steel has diminished since the wartime peak, six per cent of the total employes in 1947 were women: Beside the many office functions performed by women, valu able and loyal service is rendered by hundreds of women in manufacturing, transportation and research operations
Average hourly and average weekly earnings of all wage and salaried employes of U. S. Steel in 1947 were the highest in its history - directly reflecting the general wage and salary increases granted early in the year Average hourly earnings for all employes were $\$ 1.55$; while the average weekly earnings for the year were $\$ 59.64$, an increase of $\$ 9.73$ over 1946 . Compared with employes for the full and average weekly eat by 73 pe cent and 81 per cent, respectively.
The total payroll of U. S. Steel for 1947 (wages and salaries) amounted to $\$ 890.1$ million, and the manhour worked totaled 574.4 minion
Under contract checkoff provisions, deductions of more than $\$ 3.6$ million for union dues, fees and assess
ments were made from the wages of employes in 1947 ments were made from the wages of employes in 1947
and transferred to authorized union officers.

## Employe Training and Safety

Employe training programs play an important part in the operations of all U. S. Steel subsidiaries, Through these programs, which are avallable at all levels of em ployment, the employes not only increase their produc at better pay. These educational and training prep jobs provide job opportunities limited only try the project of-the individual and benefit not only the individual but the employer and the community.

With more employes working more hours in 1947 than in 1946, accident prevention continued to be a vital problem. The record of safety achieved is an indication of how much stress. U. S. Steel has laid on its program dents per million manhours worked in 1947 was about 33 per cent less than in 1946 . In the stel producinout 33 tions there were less than four lost time accidents for every million manhours worked. That record is proof
that steel plants are now one of the safest places in which to work.
The results of the safety campaign started by U. S, Steel almost haf a century ago have made every employe safety conscious. Use of the best protective equipment and inp greatly decreased the frequency and severity rate of facturing fabricating, cement and other operations facturing, fabricating, cement
many public awards for safety.

## Pensions and Group Insurance

Under the U. S. Steel Pension Plan, pensions were granted in 1947 to 1,894 retiring employes. At the end of the year there were 15,728 pensions in force. Payments to pensioners during the year totaled $\$ 8,909,650$.
Sums provided by the employing companies for all pension purposes in the years 1947 and 1946 are as pension
follows:
$\begin{aligned} & \text { Provided by Companies Under Contributory } \\ & \text { Part of Plan } \\ & \text { N3, 227, } \\ & \text { N37 }\end{aligned} \$ 2,014,956$

Beneficiaries of 1,633 employes received death benefits of $\$ 5,350,000$ in 1947 under the Employes Group Life Insurance Plan. At the end of the year 230,613 employes were insured under this plan for $\$ 827,854,500$.

Giving the Facts About U. S. Steel
As a producer of about one-third of the nation's supply of steel, U. S. Steel recognizes the continuing interest in its affairs of customers, employes, stockholders and facts about its affairs and its part in the American system of competitive free private enterprise.
For the third year, U. S. Steel sponsored The Theatre Guild on the Air broadcast, an hour-long dramatic program on, Sunday nights, which has steadily gained in prestige and has won many awards for the high quality, of its production. It is estimated that about thirteen milin people listen regularly to this weekly broadcast and and the conduct of its activities.
As a further means of acquainting the public with its affairs, U. S. Steel recently inaugurated The U. S. Steel Quarterly - a publication designed primarily to furnish prompt news and facts about the Corporation to stock-
holders and others interested.

## Peace and Production

A sincere effort has been made since the end of World War II, by both public and private leaders in the United States, to bring about a basis for enduring world peace. The turmoil and confusion which still exist on the international scene indicate that much still must be accomplished before such a lasting peace can be assured.
In 1939, before America had become embroiled in the world conflict, U. S. Steel stated that war provides only fleeting prosperity and results in a disruptive shifting enormous losses from war, in lives, in natural resources consumed and in the destructions, in natural resources sequences may not be evidenced fully for years to come.
It is imperative that each of us in this country continue to do his utmost to counteract any forces working against peace. To this end U. S. Steel, confident of the support of its stockholders, its employes and the public, looks forward to a maximum production of goods and services during 1948 with which to meet the peacetime needs for
steel products.


March 3, 1948
Chairman, Board of Directors

## Real Costs

The extent of real costs may be seriously obscured in periods of rapidly, rising or falling wages and prices, periods weakens and and record the real costs in such of a business to continue its job of prostroy the ability products and services for exchange. The period of $1940-$ 1947 has been one of such marked inereases in wages and prices.

Increased Wage Costs-In 1947, wages, salaries and other employment expenses accounted for 45 per cent of U. S. Steel's total costs. Since 1940, there has been a continual increase in the average hourly earnings of U. S. Steel's employes until-in December $1947-$ the increase over 1940 was 80 per cent, as shown in the
following table:

Increased. Cost of Products and Services Bought In 1947, products and services bought accounted for major part of the total Steel's total costs. Since by far the in the nation is for wages and salaries, the advance from

## ADVERTISEMEN

## UNITED STATES STEEL CORPORATION (Annual Report Concluded)

1940 to the end of 1947 in general wage rates has been translated into higher prices for the tnings U. S. Steel must buy. Since 1940, it has been U. S. Steei's experience that every increase in hourly earnings has been followed shortly by a neary equal percentage increase in the cost
of products and services it must buy for its operations. Increases in the costs of a few of the important items purchased by the U.S. Steel are indicated by the following table:


Increased Cost of Replacing and Adding FacilitiesCurrent construction costs Likewise reflect the wageprice spiral. Merely to replace the tools of production (machinery, plants and mines) as they wear out requires, at present prices, an annual expenditure very much greater than the depreciation recovered on the basis of ally identical facilities acquired by U. S. Steel in 1940 ally identical facilies acquired by 1947 , gives specific indication of how such costs have and 1947,

|  | Per Cent Increase 1947 Over 1940 |
| :---: | :---: |
| Wire Drawing Machine | ${ }^{1}$ |
| Standard Electric Crane | 105 |
| Reheating Furnace | 108 |
| Blast Furnace | 105 |
| By-Product Coke Ovens | 150 |
| Mine Locomotive | 44 |
| Large Electric Motor | 50 |
| Continuous Rolling Mill | 84 |
| Concrete Construction <br> Brick Construction |  |

The cost of replacing existing tools and adding to plants and facilities continues to increase. For examnle, a new cold reduced sheet mill, authorized late in 1945 currently estimated to have a final cost of $\$ 43,220,000$; currently estimated to have a final cost of $\$ 43,220,000$, or plate capacity, authorized late in 1945 at an expenditure of $\$ 13,250,000$, is currently estimated to have a final cost of $\$ 19,542,000$, or 47 per cent more than planned. The of $\$ 19,542,000$, or 47 per cent more than planned. The increase since the Enginering News-Record index shown in the accompanying ehart, has been as follows:

Construction costs continue to advance. Because of the upward trend of such costs, it is necessary continuously to revise upward the amounts initially estimated to complete projects under way. Thus merely to meet the increase in construetion costs since original authorizations of facilities under way at December 31, 1947, U. S. Steel had to add $\$ 77$ million to the amounts estimated initial $y$ : The amount necessary to complete all authorizations for $\$ 77$ million, was $\$ 350$ million at December 31,1947 .

Recording These Increases - These rising wages and prices mean that sums greater then originally expended must be spent currently to replace short-term inventories (stocks of goods) and long-term inventories (machinery, plants and mines) used up in production. Such additional amounts for replacement, required to be spent if production is to be sustained, must be recorded
as a cost of doing business if overstatement of profits and dissipation of capital are to be avoided.

Short-Term Inventories-An accepted procedure for determining the cost of short-term inventories is the last-in, first-out method. This method recognizes fluetuations in the purchasing power of the dollar by reflecting current costs of employment and purchases-whatever the price change-in the cost of products currently sold. It is the most acceptable method yet developed of recording in costs purchasing power equivalent to that originally expended. It beeame a generally accepted accounting practice, legislatively recognized for tax purperienced following World War I-a previous period of marked price changes.
U. S. Steel in 1941 substituted the last-in, first-out method of determining the cost of its major classifications of inventories for the average cost method previously used when prices were relatively stable. In 1942 and 1947, as it became practicable to do so, this method was extended to certain other inventories. Thus U. S. Steel's inventories, for the most part, are priced in 1940 dollars. By this change in method, rising wages and prices currently incurred by $U$. S. Steel to reproduce
what is sold are recorded as cost and not as increased what is sold are recorded as cost and n
inventory valuation and seeming profit.

Long-Term Inventories-Believing that the same principle of recording the cost of short-term inventories consumed is applicable to recording the cost of long-term inventories consumed (wear and exhaustion of machinery, plants and mines), U. S. Steel in 1947 increased its provision for wear and exhaustion from $\$ 87.7$ million based on original cost to $\$ 114.0$ million, or by 30 per tion in an amount which will recover in eurrent dollars of diminished buying power the same purchasing power as the original expenditure.

If a business is to continue, it is necessary to recover the purchasing power of sums originally invested in tools so that they may be replaced as they wear out. Therefore, this added amount is carried as a reserve for replacement of properties. It is a simple truth that to buy similar tools of production takes many more dollars today than formerly; to count as profits, rather than as cost, the added sums required merely to sustain production is to retreat from reality into self-deception.
The 30 per cent increase in the provision for wear and exhaustion was determined partly through experienced cost index numd partly through study of construction the experienced cost increase in replacing worn-out facilities it was deemt increase in replacing worn-out ness of the application of this principle to the the newness of the application of this principle to the costing of wear and exhaustion. The use of index numbers for Court decision in Hurcogntothers y. Commissioner of Internal Revenue Respondent though this case deals only with costing short-term Alventories the principles to costing the wear and exhaustion of just as applicable tories. ories
While awaiting accounting and tax acceptance, U. S. Steel believed that it was prudent for it to give some recognition to these increased replacement costs rather
than to sit idly by and witness the unwitting liquidation than to sit idly by and witness the unwitting liquidation
of its business should inadequate recording of costs result of its business should inadequate recording of costs result in insufficient resour
sustained production.
Cost-Price Balance-The discovery and measurement of real costs are not the end of the story. Knowing costs and covering costs are not the same thing. It is the balancing of real costs with competitive prices that determines whether the production and exchange of products and services in the end are to walk in step with the depreciation of the dollar.

|  | 1947 | 1946 |
| :---: | :---: | :---: |
| Products and Services Sold Costs | \$2,122,786,243 | \$1,496,064,326 |
| Employment costs |  |  |
| Wages and salaries | 872,496,549 | 679,353,429 |
| - Social security taxes | 20,663,936 | 15,986,855 |
| Fayments for pensions | 10,402,279 | 9,120,897 |
|  |  |  |
| Products and Services Bought | $903,562,764$ $841915 \times 36$ | $704,461,181$ $589,606,301$ |
| Wear and Exhaustion of Facilities | 841,815,3 | 589,606,301 |
| Based on original cost | 87,745,483 | 68,739,174 |
| Added to cover replacement cost. | 26,300,000 |  |
|  | 14,04 |  |
| ar Costs Included Herein Provided for |  | ,2,14 |
| in Prior Years, less associated Fed |  |  |
| eral income tax adjustments |  |  |
| Strike costs |  | 27,626,351 |
| Other war costs | 2,540,618 | ,58 |
| Interest and Other Costs on Long- |  |  |
| Term Debt | 2.507.729 | 4.777,135 |
| State, Local and Miscllaneous Taxes_. | 45,197,381 | 37,070,774 |
| Estimated Federal Taxes on Income. | 91,000,000 | 32,000,000 |
| Total | 1,995,688,095 | 1,407,441,851 |
|  |  |  |
| Inceme | 127,098,148 | 88,622,475 |
| Dividends Declared |  |  |
| On cumulative preferred stock |  |  |
| 1 (\$9 per shaxe) | 25,219,677 | 25,219,677 |
| On common stock ( $\$ 5.25$ per share 1947, $\$ 4$ per share 1946 | 45,692,073 | 34,813,008 |
| Income Reinvested in Business. | \$56,186,398 | \$28,589,790 |

CONSOLIDATED STATEMENT OF FINANCIAL POSITION


Working Capital TotaI
Mtrellaneous Investments-less estimated
Working Capital
Mtscellaneous Investments, ess estimated
losses States Government Securities Set
United
Aside, at cost
For property a adtitions and replacements For property adtitions and replaceme
For expenditures arising out of war
ptant and Equipment $\begin{aligned} & \text { less depreciation }\end{aligned}$
(operating Parts" and Supplics Operating Parts and Supplics
Costs Aplicable to Future Perlods
Intaniblies

Total Assets Less Current Liabilities Deduct

- Long-Te
Reserves Fores estimated additional costs arising out of war repacement of properties
For rits-
For insurance. contingencies and mis.
cellaneous expenses

Excess of Assets Over, Liabilities and
Reserves

CONSOLIDATED STATEMENT OF FINANCIAL POSITION-(Concl.)

## Ownership Evidenced By


$\stackrel{\text { s1,50,760,179 }}{51,54,5753,721}$

## notes to accounts

Inventories. Beginning in 1941 and 1942, the last-in, first-out method
of deterrinining costs was applied to major classifications of inventories of steel producing substdiartes. This method was extended to certain
other subsidiaries. and to other inventory items as at January ather subsidiaries and to. other inventory items as at January 1,1947 . 19 , this extension of such principle, inventories as at
As a
December 31, 1947, affected thereby, are approximately $\$ 10$ million less, and ineome for the year 1947 is spe millimately less, than they
would have been under the average cost method previously followed
with respect to these pavicular ind Federal Taxes on Income, Audit of Federal income and excess
profits tax returns for 1941 and subsequent yars has pleted by the Bureau of Internal Revenue, and certain relatively.
mall items for the years 1935 , agreed upon with the taxing authorities. It is believed been finally reason-
able provision thas been made for any additional taxes which may
be e levied.
Securities Set Aside for Property Additions and Replacements. To
1947, 15 million of United States Government securitles was segremillion prom current assets and was added to the balance of $\$ 140$ On December 31, ricet, additional expenditures planned for property.
additions and replacements amounted to approximately $\$ 350$ million. Plant and Equipment Valuation. The gross values at which plant
and equipment are oarricd in the consoltdated accounts have been and equipment are oarried in the consoltdated accounts have been
deternined from and based upon the findings of the United States
Bureau of Corporations Bureau of Corporations, and, accepted by the Bureau of Internal
Revenue of the Treasury Department, as at the initial date of or-
ganization of the Corporation in 1901, plus actual cost of additions since, and less credits. Tor the cost of properties sold, retired or
disposed of otherwise. The deprecated amount shown in the con-
solidated statement of financial postion for plant and equipment
represents that portion of the gross values which ts a cost applicable operations of future periods, and does not purport to be either
realizable or replacement value. Reserve for Estimated Additional Costs, Arising Out of War. Or
the reserve for estimated additional costs arising out of war, provided during the war years, $82.540,618$ was used in 1947 to cover the higher costs of replacing inventories depieted during the war. This charge
and offsetting credit are included in the consolidated statement and offset
of income.
Insurance Reserve. The subsidiary companies are, for the most
part, self-thsurers of their assets against fire, windstorm, marine and


Wages and Salaries, Wages and salaries for 1947 totaled $\$ 890,112,230$. Of this amount, $\$ 872,496,549$ was included in costs of products and
services sold and the balance was charged to construction and other
accounts.

Products and Services Bought. Included in products and services bought are the ehanges during the year in inventories and deferred
costs. Such changes are not considered to be significant in relation
to sales or total costs. Wear and Exhaustion of Facilities. Wear and exhaustion of facilitios of $\$ 14,045,483$ includes $\$ 87,745,483$ based on original cost of such
facilties and $\$ 26,300,000$ added to cover replacement cost. The added
amount is $\mathbf{3 0}$ per cent of provisions based on origina amount is 30 per cent of provisions based on original cost, and is
a step toward stating wear and exhaustion in an amount which will recover in current dollers of diminished buying power the same
purchasing power as the original expenditure. Because it is necessary
to recover the purchasing power of sums orIginally invested in toots to recover the purchasing power of sums originally invested in toots
so that they may be repacee as they wear eut, this added amount
is carried as a reserve for replacement of properties. The 30 per cent
was determined partly through experienced cost increases and partly was
whrou
thate hrough stuciy of construction cost index numbers. Although it is
naterially less than the experienced cost increase in replacing wowa
out facilitijes, it was deemed appropriate in view of the newness of
he application of this principle to the costing of wear and exhaustion.


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## General Corporation and Investment News

(Continued from page 2)

Issue of $85,500,000$ (third 1948 series) of serial equipment trust certiricates.
proceeds from sale of the proposed issue will be appited toward pur-
chase of 1,000 - 70 -ton all-steel hopper cars, 500 . 50 -ton all-steel gondola cars, 200 50-ton all-steel boxcars and two 1,000 horsepower
switching locomotives. Aggregate cost of the equipment is estimated t $\$ 6,969$,320.
 iende both incluslve, and will be guarante
dene company.-V. 167, p. 1255 .
Cheyenne Light, Fuel \& Power Co.- Bonds Placed Privately-Company has borrowed $\$ 1,350,000$ from The Mutual Life Insurance Co. of New York and the CapMarch 23. The loan was in the form of $31 / 4 \%$ bonds due March 1978 , of which $\$ 1,275,000$ was purchased by The Muun 1978, of which $\$ 1,275,000$ was purchased the remainder by the Denver Insurance tual Life
company.
Proceeds will be used to repay bank loans and provide about $\$ 775,000$
Chicago Burlington \& Quincy RR.-Equipment Trusts The ICC on March 16 authorized the company to assume obligation

Childs Co., N. Y.-To Consummate Plan on March 31 The holders of preferred and common stock have been notified that

 Under the terms or the plan, which are now binding on all stock-
holders, the presenty outstanding preferred stock, common stock, and
scrip will be exchangeatle as follows: scrip will be exehangeable as foilows: preferred stock, one share of
For each shate of outstanding 7\%
new $51 / 2 \%$ preterred stock (sivo par value) plus 12 shares of new

 Thon, stock court has directed the reorganized company, simultaneously





Columbia Gas \& Electric Corp. - $\$ 45,000,000$ Deben prising 103 investment firms headed by The First Boston Corp. on March 25 offered to the public $\$ 45,000,00031 / 4 \%$ debentures due 1973 at $1011 / 4$ and accrued interest to yield $3.18 \%$ to maturity. The issue was awarded to the
group in competitive bidding on March 23 on a bid of 100.5599 .

Two other blds, each naming a $311 / \%$ coupon, were recived at
the sale. The wwere. Morgan stanley \& Co.. 10.1499; and Halsey,
Stuart \& Co. Inc., 99.6699. Debentures are 'dated April 1, 1948; due April 1, 1, 1973 . Redeemable
at 10.95 to Aprin $1,1,49$ and thereafter at prices decreasing to
 year commencing 1952 . In the aggregate such payments will amount
to $\$ 31,500,000$ or $70 \%$ of the issue. LISTING-Corporation will make app
tyres on the New York Stock Exchange.
Capitalization aiving effect to present financing

 Corporation has authorized $1,125.994$ shares (ss100 par) preferred
and preference stocks but none are outstanding. corporation is
 preference stocks.
PURPOSE-The net proceeds will be added to the general funds
of the corporation and will be used in connection with the construction



ampount to approximately $\$ 53,500,000$.
HISTORY AND BUSINESS


 In 1946, In completing lis program of compliance with the Publle
Uitity Holding Company Act, the corporation consummated a num-
ber oo important transactions affecting its business and its financial


 Operations.th the proceeds of these sales of securities of subsidiaries
(b) With
and of other investments and the proceeds of new issues of deben-






Commercial Finance Corp., Muskogee, Okla.-Files With SEC

Commonwealth \& Southern Corp.-Weekly Output-
The wekkly kilowatt hour output of electric energy of subsidiaries
this corporation adjusted to show general business conditions of territiory served for the week ended March 18.1 1948, amounted to
$324,335,547$ as compared with $297,645,331$ tor the $324,335,54$ as compared with $297,645,331$ for the corresponding week
in 1947 , an increase of $26,69,216$ or $8.97 \%,-$ V. 167 , p. 1255.
Consolidated Edison Co. of New York, Inc.-OutputThe company on March 24 announced that System output of elec-



Consolidated Retail Stores, Inc.-Private PlacementIn order to finance improvements to leasehold properties and installations of new fixtures and equipment, the company has negotiated a long-term loan with the Mutual Life Insurance Co. of New York for $\$ 500,000$, effective April 1, 1948, with an option for up to $\$ 500,000$ additional on or before April 1, 1949. The loan is to be repaid in annual installments, with a maximum maturity of ten years.
Secondary Offering-A secondary offernig of 15,853 shares of common stock (par $\$ 1$ ) was made March 23 a share. Discount to dealers, 60 cents a share. The issue was oversubscribed.-V. 167 , p. 1148.

Continental Can Co., Inc.-Annual Report-Hans A. Eggerss, President, on March 8 said in part:
Sales for 1947 were at an all-time high for the company, amounting
to $\$ 266,431,629$ compared with $\$ 212,924,315$ in 1946 .




##  Shares owned by the company's approximately 32,500 stockiolders at the end of 1947 as against $\$ 1.96$. tor each of $2,862,431$ shares held by about 32,000 holders on Dec. 31 , 1946, New plants are now under construction at Portland, Ore., and at New plants are now under construction at Portland, Ore., and at North Tonawanda, N. Y, the former to be used for the manufacture of Netal cans and the latter for fipre drums. In addition, a plant, at Hayward, Calif, was purchased in January, 1948 to provide increased facilities for repairing and rebuilding machinery leased to customers or closing metal cans. Atter purchasing the assets of Hummel-Ross Fibre Corp. In the earry part of 1947, the facilities of Filer Fibre Co, a sumpidiary of con- tinental Can Co., Inc., were no longer required and therefore its tinental Can Co., Inc., were no longer required and therefore its assets were sold during the year. The company also sold the capital stock of another subsidiary, Nashville corrusated box Co., a manufacturer of fibre shipping boxes.

CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS
(Including Wholly Owned Subsidiary Companies)
$\begin{array}{lllllll}\text { Net sales \& operating revenues_-_- } & 266,431,629 & 212,924,315 & 206,071,251 \\ \text { Cost of goods sold \& oper. expenses } & 233 ; 178,714 & 190,465,732 & 181,871,822\end{array}$

 Net pront on sales of capital assets
\& securities....
Divs. \& int. on secur. \& investments
other income \& interest Tota
Interest \& exchange -
Interest on $3 \%$ debentures
Provision for income taxes Provision for income taxes
Provision for excess profits taxes.

CONSOLIDATED BALANCE SHEET DEC. 31


Total
206,830,190 183,853,720

## Total --

## 1947.

| 5,349 |
| :--- |
| 5,000 |
| 4,689 |
| 0,000 |
| 3,560 |
| 5,782 |
| 07,737 |
| 72.968 |
| 32,037 |
| 38,598 |
| 53,720 |

Accounts payable \& accrued expenses._-_,
$3 \%$ sinking fund deben. \& prem. thereon pay-


Tax
Interest on debentures
Dividends on preerred
stock
Reserves
Prem. on $3 \%$ sink fund deben. (less expenses) $3 \%$ sink. fund deben. due 1965 (non-current),
Pff. stock (issued 150,000 shs. of no par value)
Common stock ( $\$ 20$ par value) Common stock
Capital surplus
Earned surplus
$\qquad$ After reserve of $\$ 1,057,115$ in 1947 and $\$ 934,076$ in 1946. $\dagger$ After
reserve for obsolescence of $\$ 313,457$ in 1947 and $\$ 296,163$ in 1946
Ander \#After reserve for depreciation and de
$\$ 50,494,472$ in 1946.-V. 167, p. 1256 .

Coplay Cement Mfg. Co., Coplay, Pa.-Lerner on Board of Directors-
Louis C. Lerner of Lerner \& Co, Investment bankers of Boston,
Mass., has been elected a director, and will serve on the board until Apri, is also a director of Ralston steel Car Co., Columbus, Ohio,
and the Victoria Gypsum Co., Ltd. of Halifax, Nova Scotia.
Coosa River Newsprint Co., Birmingham, Ala.-Bonds Placed Privately - The company, it was recently announced, has placed privately with insurance companies Dated Jan. 1, 1948; due Jan. 1, 1968. The names of the insurance companies and the amounts which
each has purchased are as follows:
Amount


Common Stock Offered at $\$ 50$ per Share-
The company is selling directly and solely through its directors and officers, who receive no commissions or other remuneration therefor,
278,829 shares of common stock (par $\$ 50$ ). The stock is offered as COMPANY \& BUSINESS Company was organized in Alabama March prise of building and opprating a mill for the carry out the entacture of news-
print from southern pine. The founding ond organization of the enterprise is due mainly to efforts of members of the Southern News-
paper Publishers Association and members of a group of Alabama
citizens Committee.". The Southern Newspaper Publishers Associanion has since 1931, maintained a standing committce known as the "Newsprint
Mills Committee of the Southern Newspaper Publishers Association"
and that committee has over gations of various sites in the Southeast and made efforts to organize gations of various sites in the Southeast and made efforts to organize
and further the establishment of such a mill. The Talladega County
War Plants Conversion Committee was a group of Alabama citizens formed during Worrd. War II, for the purpose of finding a peacetime
use for the war plants then being operated by the United States in use for the war plants then being operated by the United states in
Talladega County, Ala. This committee raised funds to provide for
engineering studies and other efforts to this end and came to the conclusion that certain facilities of the Alabama Ordnance Works, a
war plant then manufacturing smokeless powder and explosives near
Childersburg, Ala., could be utilized in connection with the estabish ment of a a mill for the mannfacture of connewstion with the estabilish-
products. In 1946 the members of and othese two groups combined wood efforts to establish a mill at the Alabama Ordnance works site.
Shortly after its organization, acquire part of the facilitites of the company began negotiations to
In May, 1946, an offer was made to the War Assence Works plant.
o purchase certiain of the to purchase certain of the facilities; however, the property at the
Alabama ordnance Works was not Heleased as surplus to the War
Assets Administration by the War Department

## NITED STATES STEEL CORPORATION Annual Report for 1947

## A Review of the Year by the Chairman

## The Second Full Year After v.l Day

steel production, the year 1947 was one of excepachievement. The subsidiaries of United States 6 million tons of steel ingots and castings, such action averaging 96.7 per cent of rated capacity. production during 1947 would have approached extent by conditions outside of the U.S. Steel's ol.
pments of steel products by U. S. Steel in 1947 nted to 20.2 million tons, only about 800,000 tons 1947 shipments were 20 per cent bigher than the 1947 shipments were 20 per cent higher
ch an achievement was made possible largely beof cooperation between employes and management
effort to utilize the efficient tools of production of effort to utilize the efficient tools of production of
Steel so as best to help in meeting the heavy curSteel so as best to hetp i
steel needs of the nation.
S. Steel's 1947 exports were less than half of the ige exported in 1940 and constatuted bbout six per of total shipments for the year.
equal or improve in 1948 the production record of
will depend to a considerable extent upon some s not wholly withia the control of $U$. S. Steel. must, for instance, be freedro from strikes and
stoppages. A major factor, too, whll be the availof a sufficient supuly of suitable basic materials, ly scrap and coking coal.

## Sales, Income and Dividends

Uar receipts from customers in 1947 were the highany year in the history of U . S Stert, emounting
, 122.8 million and exceeding by $\$$ and millon the dollar receipts in the strike-affectedy war of 1946, ome of United States Steel Corporation and sub-
ies for 1947 was $\$ 127.1$ million after axes, an ies for 1947 was $\$ 127.1$ milliwn after taxes, an
ase of $\$ 38.5$ million over the priwe war when the
ne of the Corporation was sffected wdversely by is steel and coal strikes. It will te reralled that
strikes in 1946 caused an enimater strikes in 1946 caused an evtimated lass of 6.3
on tons of steel production to $\mathrm{U} . \$$ Steel and pulled its average rate of steel makine eptrutuons for the to 72.9 per cent of rated capacity.
income for the year 1946 is waivalent to a profit cents per dollar of sales. appreximately the same
on the basis of sales as in 1946. This return of six cent is the lowest for any peacetime year in the y of U.S. Steel when operations wree near caly more than half of the average return on sales in
1923, 1926, 1928 and 1940 . 1923, 1926, 1928 and 1940.
S. Steel's profit in 1947 from all operations was twice those of 1929. U. S. Steel's profit in 1947 of million was $\$ 25$ mpllion more than til earned in 1940. fever, in terms of the purchasing power of the 1940
e , the 1947 profit of $\$ 127$ million waw only $\$ 80$ milor one-fifth less than in 1949, that despite much er production in 1947.
S . Steel's rel
S. Steel's relatively low carning of six cents per of sales in 1947 evidence the cumulative effect ung costs in all fields of operation. As in the case
tustry in general, U. S. Steel was faved during 1977 his problem of rising costs Wesex solarives and employment costs continued to mount, as did the
f the thousands of products and mervice bought S. Steel.

1947, U.S. Steel derived a refarn of 74 per cent
investment-total assets less liablitites other than erm debt. The investment on which this return is uted is based on book values far below present sement costs.
above mentioned income for 1947 reflects a cost of million for the year covering wear and exhaustion and exhaustion based upon the mintinal for such ies. This additional cost, altheugh not presently
tible for income tax purnoses reprents the tible for income tax purposes represents the
ent of the management of U. S. Steel as to what isable in view of the greatly increaved present cost slities over the original cost of the faclities which
be replaced. ing 1947, U. S. Steel paid four regular dividends of a share on the cumulative preferred stock-aggre-
i $\$ 25.2$ million-and total dividends of $\$ 5.60$ a share ocommon stock, aggregating \$43.5 million. Divipaid to the owners in 1947 reprewented about one-
enth of the year's payroul for U. S. Steel's
yes.
er declaration of dividends on the preferred and
ion stocks for the year 1947, including those con stocks for the year 1941, including those
ced on January 27 , 1948, there rematned for reinent in the business $\$ 56.2$ miltion, ws compared with million in 1946 when operations were on subking. capital of United States Steel Corparation absidiaries at December 31. 1947. after deducting ands declared on January 27, 1943, and excluding tar costs, was $\$ 548.7$ million, compared with $\$ 629.1$
n at December 31, 1946. The several factors causing
this decrease of $\$ 80.4$ million are fully set forth in the statement of this report.
Long-term debt of U. S. Steel at December 31, 1947, was $\$ 77.2$ million, excluding $\$ 5.7$ million of bonds ness has been reduced to one-third of the amount in 1939 and is now the lowest in U.S. Steel's history.

## More and Better Facilities

U. S. Steel's rated annual capacity at January 1, 1948, for the production of steel ingots and castings was 31.2 million tons-about one-third of the total steel making increase of approximately six per cent since January 1, 1947.
As a result of carrying forward its large construction and modernization program, U. S. Steel has added to its steel productive capacity to the extent of more than : fourth between January 1, 1940, and January 1, 1948. Because some obsolete facilities were taken out of production following their intensive use during World War U. S. Steel's rated ses were sold. the net increase in 1,1940 , is about twelve per cent. The facilities which were sold by U. S. Steel are now being operated by their new owners and are thus contributing to the present total steel production of the country.
U. S. Steel consistently has followed a policy of maintaining, so far as possible, facilities to enable it to satisfy In furtherance of this policy, U. S. Steel has continuously provided large sums for additions to and replacements of its facilities.
U. S. Steel's program for the enlargement and improvement of its facilities was aggressively pushed during 1947 in the face of higher costs, shortages of materials and labor, and difficulties in securing essential approximately $\$ 206$ million. Since V-J Day, U.S. Steel's program for additions to and replacements of facilities has reached a total of about $\$ 775$ million. The unexpended portion of the authorizations for this program amounted to approximately $\$ 350$ million at December 31, 1947.

The detailed story abcut most of the various new or improved facilities of U. S. Steel has been told in earlier Steel Quarterly and need not be repeated here.

A summary of the major items in $U_{\psi}$ S. Steel's current program for more and better facilities, in terms of increases in annual capacity, is as follows:-

|  | Tons |
| :---: | :---: |
| By-Product Coke Ovens, Co | 1,900,000 |
| Blast Furnaces, Pig Iron | 1,000,000 |
| Steel Furnaces, Steel Ingots | 300,000 |
| Rolling Mills, Steel Sneets | 845,000 |
| Tin Mills, Tin Plate | 500,000 |
| Pipe Mills, Tubular Products | 300,000 |
| Rod Mills, Wire Products. | 80,000 |

## Distribution of Steel

The demand for steel products of almost every kind continued unabated during 1947. The requirements for steel reflect the inevitable outcome of a five-year inter-
ruption in the production of innumerable articles ruption in the production of innumerable articles of steel and coal strikes since V-J Day which effect of industry loss of more than 18 million tons of steel production.
Supply not being equal to this abnormal demand, U.S. Steel has tried to the best of its ability to distribute its sleel produch
U. S. Steel's customers prior to World War II-some large and some small-received the major part of its 1947 production, all being treated impartially on the
came relative basis. Steel, however, was sold in 1947 to many new customers, including a considerable number of small users of steel. Many months ago U. S. Steel adopted a policy of removing from its customer lists any permitted the diversion of steel, purportedly purchased permitted the diversion of steel, purportedly purchased
for the customer's ordinary and legitimate needs, into the so-called grey or black market.
U. S. Steel is cooperating with the Government to carry out the voluntary programs authorized under the
Anti-Inflation Act for the equitable distribution of steel.

## Steel Prices

The steel industry entered the postwar period with an unbalanced relationship between prices and product costs as a consequence of the fact that steel prices for a long period were held by OPA dictation substantially advanced. It lels while wages and other costs greatly manufactured product should be sufficient to cover all costs and permit a fair profit to the manufacturer.
In an effort to establish an improved relationship between prices and costs, U.S. Steel has announced from prices for specific steel roducts of price control new adjustments, effective Fcbruary 12 and 13, 1948, included an increase of approximately $\$ 5.00$ a ton in the prices of certain semi-finished steet products, which represent a relatively small part of U. S. Steel's total steel shipments Semi-finished steel includes ingots, blooms billets, slabs, tube rounds and skelp. Most of the tonnage covered by
these changes was being sold substantially below cost and this price increase was made to correct this unments also covered tubular products and certain extras on structural steel.
Although a substantial wage increase was granted to its steelworkers in April, 1947, U. S. Steel did not immediately advance the prices of its steel products to offset of operations labor cost. It was hoped that high levels absorbed, but the results of the succeeding four months definitely indicated the need for prompt correction o, the price-cost relationship. Not only did U. S. Steel' r employment costs generally increase, but the prices c the commodities and services which U. S. Steel mus purchase to stay in business advanced sharply.
During the first seven months of 1947, costs of U. S. Steel increased more than an average of $\$ 5.00$ a ton 0 finished steel, excluding the cost of the coal wag settlement in July. On August 1, 1947, U. S. Steel sub produes named price increases for numerous stee about $\$ 5.00$ a ton, or one-quarter of a cent a pound.
At the end of 1947 the price of finished steel was 3.18 cents per pound (Iron Age). The following table establishes that to have maintained their 1940 parity with the index of wholesale prices of all commodities, steel prices
in December, 1947, would have had to be at least 40 per cent greater than they were:

|  | Year 1940 | December | Per Cent Increase |
| :---: | :---: | :---: | :---: |
| Wholesale Price of All Commodities. $\qquad$ (Bureau of Labor Statistics-Preliminary) | 100 | 208 | 108 |
| Wholesale Price of All Commodities Other than Farm Products and Foods | 100 | 175 | 75 |
| (Bureau of Labor Statistics-Preliminary) <br> Wholesale Price of Iron and Steel <br> (Bureau of Labor Statistics-Preliminary) | 100 | 150 | 50 |
| Composite Price of Finished Steel | 100 | 139 | 39 |

The Bureau of Labor Statistics index of the wholesale price of iron and steel includes iron ore, pig iron and scrap, as well as cans, hardware and numerous other items manufactured from steel which U. S. Steel does not produce or sell. According to Iron Age, the "steel
price composite is constructed from the base prices of price composite is constructed from the base prices of finished steel products. It does not reflect extra charges (specific charges for certain chemical and physical characteristics added to the base price) which all con-
On Fugust 18, 1947, the Federal Trade Commission initiated proceedings against the American Iron and Steel Institute and various steel companies, including U. S. Steel, charging violations of the Federal Trade Commission Act, particularly in connection with the basing point method of pricing and selling steel products, a practice which has been $S$ se in the steel industry for about fifty years. In U. S. Steels opinion, these charges against it have no basis in fact or in law.

## Steel in the West

At the end of 1947, steel production at the Geneva. Utah, plant (purchased from the Government on June 19, 1946) was close to full potential capacity, thus aiding substantially toward meeting the steel needs of the West. The operation of this plant by U. S. Steel has also re-
sulted in financial benefits for Western steel sulted in financial benefits for Western steel users bv peason of the establishment of Geneva; Utah, as a basing duce the the Pacific Coast similarly contributes to lower delivered prices for those products to West Coast customers.
The annual report of U. S. Steel for 1946 contained an account of the proposed purchase of the fabricating assets and business of Consolidated Steel Corporation and of the suit instituted by the Department of Justice to enjoin this proposed acquisition on the ground that it
would result in a substantial suppression of would result in a substantial suppression of competition in violation of the Sherman.Anti-Trust Act. On Wilmington Delaware held that there was no pvidence in theon, Deli in the case establishing any violation of law as alleged by the Department of Justice and of Justice appealed to the Supreme Court of the United States; where the appeal is soon to be argued.

## Research and Technology

In 1947, long-range research and development activities were continued in order to meet and anticipate the increasing demand of customers for high quality steel of studies on better methods of beneficiating raw materials (ore and coal) through blast furnace, steel making and finishing operations to new or improved processes. products and techniques, many of which are still in the láboratory stage of development.
Notable among these long-range activities was the bringing into operation of new laboratory and pilot plant facilities for the intensive study of problems relating to ores of the Mesabi range. Studies of coal washing and blending practices to attain more effective removal of ash and sulphur and to provide better coal for U. S. Steel's by-product coke ovens were continued. Likewise, increased attention was given to problems involved in the recovery of coal chemicals derived from by-product with the aim of obtaining more regular furnace practice

## aDVERTISEMENT

## UNITED STATES STEEL CORPORATION (Antual Report Continued)

ion and increased output for better future utilization of ore reserves
Open hearth, bessemer and electric steel making pracices were under continued study, with emphasis on speeding up all phases of these operations from the handling and charging of raw materials into the furnaces to the teeming of the molven steel in the lingots. This involved such diverse subjects as impices, improved efractories and in furnace repair practices, improved nethods of tempertion and as a means for bringing the as an arbon content, moiten many other related problems.
In the hot rolling and finishing departments, additional effort was directed to improvements in instrumentation for better control of high speed continuous operations. A new stretch-reducing process for the production of small diameter seamless pipe was announced during 1947. A newly deve form of wide strip has progressed izing steel in the form of wide strip has progressed
beyond the experimental stage and is now in large scale beyond the
operation.
During 1947, U. S. Steel's research and development metallurgists continued basic studies on the mechanical properties of steels, response to heat treatment, problems of flow and fracture, welding characteristics, behavior in elevated and low temperature service, and
numerous other branches of fundamental and applied numerous other branches of fundamental and applied science as it pertains to U. S. Steel's products.

## Labor-Management Relations

U. S. Steel's production record in 1947 is one of which both management and employes may well be proud. It ige lost 'as a result of work interruptions was approximately 283,000 tons, compared with more than 6 million tons of steel production lost by U. S. Steel through strikes and work stoppages in 1946. Manhours lost through labor difficulties, chiefly from work stoppages occurring in operations other than steel making, totaled 6 million in 1947, compared with 60 million manhours so lost in 1946, when steel, coal and other strikes paralyzed steel making for prolonged periods.
The labor contracts in effect at the beginning of 1947 cetween the steel producing subsidiaries and the United on February 15, 1947. They were extended by mutual agreement until April 30, 1947, in order to provide time ior clarification of the problem represented by tportal-to-portal" pay demands: New labor contracts were entered into on April 22 , 1947, between these subsidiaries and the Union
Legislation relating to "portal-to-portal" claims was subsequently enacted. Thereafter, a number of pending "portal-to-portal" suits were dismissed. Appeals have keen taken in some of these suits.
Under these new contracts, provision, was made for a general wage increase of $121 / 2$ cents an hour and other adjustments in pay to establish proper differentials in wage rates, severance pay in relation to service when employes were deprived of employment because of the permanent closing or discontinuance of a plan or department, and three weeks' paid vacation after 25 years of service. Salaried employes and others not covered by
The steel subsidiaries also indicated a willingness to life accident he ealth modical and heppitan invorving provided an agreeemnt could be reached with the Union on the elements of the new plan and on methods for its financing and administration. The coverage and content of such a new plan, its effect on the present Employes' Group Life Insurance Plan, and other pertinent considerations continue to be the subject of a joint study by qualified personnel from the subsidiaries and the Union.
These labor contracts remain in effect until April 30, 1949. They provide, however, that either party may on April 1, 1948, give written notice of its desire to negotiate a general and uniform change in rates of pay. On FebUnited Steelworkers of America (CIO) announced its intention to serve such a notice upon the steel industry for a "substantial wage increase." Should the Union and the subsidiaries fail to agree on a wage adjustment by April 30,1948 , the contracts by their terms remain in full force and effect until April 30, 1949 .
Recognizing that friendly, cooperative relationships at all levels in both the subsidiaries and the Union depend largely on attitudes rather than contract language, proings between Union and Company officials. It is hoped ings between Union and company officials. It is hoped the labor contracts and a discussion of problems interfering with the attainment of the joint objectives of the parties.
A joint Management-Union committee created under the prior labor contract for the elimination of wage rate inequities substantially has concluded the wage classification phase of its program and now concerns itself with procedures to give effect to the agreed upon principle return for a fair day's entitled to a fair day's work in been established assuring the fair day's pay. It is expected that continuing study by the joint committee will result in assurance to the employer of a fair day's work.

Coal Miners' Contract
Prior to the termination on June 30 , 1947 , of the Government's possession of the bituminous coal mines, several work stoppages occurred in U.S. Steel's coal mines. In June, 1947, production of soft coal stopped, Relations Act 1947. On June 28, 1947, the miners began elations Act 1947 . On June 28,1947 , the miners began's Coal Mines Administrator and stayed away from the mines until July 8, 1947. The loss in production of coal by U. S. Steel due to interruptions in 1947 amounted to 1.7 million tons.

Although the Government relinquished possession of the soft coal mines of the country on June 30, 1947, the miners insisted upon a new labor contract before returning. to wark. Such a contract, was negotiated between United Mine Workers of America. It was signed on July 7, effective as of July 1, "1947. The miners began to return to work on July 8 , and arrested the rapidly increasing national industrial paralysis caused by the diminishing stocks of coal for manufacturing and other purposes. The negotiators for the coal operators believed that it was distinctly in the public interest to get the bituminous was mines of the country back into operation promptly, to insure maximum industrial production to meet the critical situation at home and abroad.
The new contract provided for an eight-hour day (portal-to-portal) for the majority of the employes at the same pay as received for the prior nine-hour day (portal-to-portal), plus a wage increase of fifteen cents an hour. In general, overtime pay at time and one-hal for hours in excess of eight hours a day or forty hours in any week was provided for in the contract. The new contract called for the, cont nuance or ware fund the original welfare fund having been created by the o-called Krug-Lews Agr incread the coal Gorators, ment and into the fu, brom 5 cents to 10 cents for each payments into the for use or for sale. The fund created United phe Wors of America Welfare and Retirement Fund - is to be a trust and administered by one ment anta-is of the oopators, one representative of the Union and a neutral trustee The contract remains in Uffect until June 30 1948, with the right on the part of either party to terminate the agreement on any earlier date by giving the required notice.

## Employment and Employe Earnings :

Reflecting the high level of operations which prevailed throughout the year, the average number of U. S. Steel employes for 1947 was 286,316 - an increase of 19,481 over 1946. With the exception of the recent war years, when shipbuilding was a major activity, the number of
jobs provided by U. S. Steel during 1947 was the greatest jobs provided
in its history.
In continuation of its policy of employing disabled veterans wherever possible, U. S. Steel has hired more than 1,750 of these-former servicemen: 'Comprehensive raining and re-orientation programs have enabled many to produce and earn more today than they did at their prewar tasks.
Although the number of women employed by U. S. Steel has diminished since the wartime peak, six per cent of the total employes in 1947 were women Besides the many office functions performed by women, valuab manufacturing transportation and research operations Average hourly and average weekly earnings of all wage and salaried employes of U.S. Steel in 1947 were the highest in its history - directly reflecting the general wage and salary increases granted early in the yea, Average hour earnigs carnings tor the year were $\$ 59.64$ an $\$ 59.64$, an increase of $\$ 9.73$ over 1946. Compared with employes for the full year 1947 were greater by 73 per employes for the fund 81 per cent, respectively
The total payroll of U. S. Steel for 1947 (wages and salaries) amounted to $\$ 890.1$ million, and the manhour worked totaled 574.4 million.
Under contract checkolf provisions, deductions of more than $\$ 3.6$ million for union dues, fees and assessments were made from the wages of employes in 1947 and transferred to authorized union officers.

## Employe Training and Safety

Employe training programs play an important part in the operations of all U. S. Steel subsidiaries. Through hese programs, which are avalable at all ployment, the emplo no tive abity, bus the the jobs at better pay. Tortunities limited only the capabilities provide job opportal and benefit not only the individual of the employer and the community.
With more employes working more hours in 1947 than in 1946, accident prevention continued to be a vital problem. The record of safety achieved is an indication of how much stress of "Safety filt. Mhe frequencrked in 1947 was about 33 dents per million manhours worked in 1947 was about 33 per cent less than in 1946. In the steel producing operations there were less than four lost time accidents ror
that steel plants are now one of the safest places in which 0 work.
The results of the safety campaign started by U. S. loy almost half a century ago have made every employe safety conscious. Use of the best protective equipreatly improved safety training and metho cocidents ecreased the frequency and severity ate of facturing fabricating cement and other operations many public awards for safety.

## Pensions and Group Insurance

Under the U. S. Steel Pension Plan, pensions were granted in 1947 to 1,894 retiring employes. At the end to pensioners during the year totaled $\$ 8,909,650$
Sums provided by the employing companies for all pension purposes in the years 1947 and 1946 are as

Provided by Companies Under Contributory
Part of Plan
$\begin{array}{ll}\$ 3,227,837 \\ 7,174,442 & \mathbf{s} 2,014,956 \\ 7,105,941\end{array}$ $\stackrel{\$ 10,402,279}{\$ 9,120,897}$

Beneficiaries of 1,633 employes received death benefits of $\$ 5,350 ; 000$-in 1947 under the Employes' Group Life nsurance Plan. At the end of the year 230,613 employes were insured under this plan for $\$ 827,854,500$.

Giving the Facts About U. S. Steel As a producer of about one-third of the nation's supply in its . S. Steel recognizes the continuing interest thers. s of customers, employes, stock holders and facts about its affairs and its part in the American system of competitive free private enterprise.
For the third year, U. S. Steel sponsored The Theatre Guild on the Air broadcast, an hour-long dramatic program on Sunday nights, which has steadily gained in orestige and has won many awards for the high quamil ion people listen regularly to this weekly broadcast and in this way obtain a better understanding of U. S. Steel and the conduct of its activities.
As a further means of acquainting the public with its affairs, U. S. Steel recently inaugurated The U.S.. Steel Quarterly - a publication designed primarily to furnish prompt news and facts about
holders and others interested.

## Peace and Production

A sincere effort has been made since the end of World War II, by both public and private Yeaders in the United States, to bring about a basis for enduring world peace: The turn in and ince that much still must be plished before such a lasting peace can be assured
In 1939, before America had become embroiled in the world conflict, U. S. Steel stated that war provides only fleeting prosperity and results in a disruptive shifting onormous losses from war in lives in naturassed the enormous losses in the wastruction of capital Other consumed and not be evidenced fully for years to come
It is imperative that each of us in this country continue to do his utmost to counteract any forces working against peace. To this end U. S. Steel, confident of the support of its stockholders, its employes and the public, looks forward to a maximum pro uccto or goods and serves steel products.

## hin $^{\text {P }}$ Oed $^{\prime}$

March 3, 1948

## Real Costs

The extent of real costs may be seriously obscured in periods of rapidly rising or falling wages and prices. Failure to establish and record the real costs in such periods weakens and may ultimately destroy the ability of a business to continue its job of profitably producing products and services for exchange. The period of 1940 1947 has be
Increased Wage Costs-In 1947, wages, salaries and other employment expenses accounted for 45 per cent of U. S. Steel's total costs. Since 1940, there has been a continual increase in the average hourly earnings of U. S. Steel's employes until-in December 1947-the following table:

Increased Cost of Products and Services Bought-In 1947, products and services bought accounted for 42 per cent of U. S. Steel's total costs. Since by far the in the nation is for wages and salaries, the advance from

## UNITED STATES STEEL CORPORATION (Annual Report Concluded)

1940 to the end of 1947 in general wage rates has been translated into higher prices for the things . S, Steei's experience that every increase in hourly earnings' has been followed shortly by a nearly equal percentage increase in the cost of products and services it must buy for its operations.

Increases in the costs of a few of the important items purchased by the U. S. Steel are indicated by the folpurchased by


Increased Cost of Replacing and Adding FacilitiesCurrent construction costs likewise reflect the wageprice spiral Merely to replace the tools of production (machinery, plants and mines) as they wear out requires, at present prices, an annual expenditure very much greater than the depreciation recovered on the basis of their original cost. The following table, based on virtually identical facilities acquired by U. S. Steel in, 1940
and 1947 , gives specific indication of how such costs have increased:


Per Cent Increase
If a business is to continue, it is necessary to recover the purchasing power of sums originally invested in Therefore, this added a be replaced as they wear out. replacement of properties. It is a simple truth that to buy similar tools of production takes many more dollars today than formerly; to count as profits, rather than as cost, the added sums required merely to sustain production is to retreat from reality into self-deception.
The 30 per cent increase in the provision for wear and exhaustion was determined partly through experienced cost increases and partly through study of construction cost index numbers. Although it is materially less than he experienced cost increase in replacing worn-out acilities, it was deemed appropriate in view, of the newness of the application of this principle to the costing of wear and exhaustion, The use of index numbers for Court decision in Hutzl Brothers Company Petitioner Commissioner . Commissioner of Internal Revenue, Respondent. Alhough this case deals only, with, costing sort-term into costing the wear and exhaustion of long-term inventories:
While awaiting accounting and tax acceptance, $U$. $S$. Steel believed that it was prudent for it to give some recognition to these increased replacement costs rather than to sit idly by and witness the unwitting liquidation of its business should inadequate recording of costs result in insufficient resources to supply the tools required for sustained production
Cost-Price Balance-The discovery and measurement of real costs are not the end of the story. Knowing costs and covering costs are not the same thing. It is the balancing of real costs with competitive prices that determines whether the production and exchange of products and services in the end are to walk in step with
The cost of replacing existing tools and adding to plants and facilities continues to inerease. For examole, new cold reduced sheet mill, authorized late in 194 is currently estimated to have a final cost of $\$ 43,220,000$, or 71 per cent more than planned. Again, additional tin olate capacity, authorized late in 1945 at an expenditure of $\$ 13,250,000$, is currently estimated to have a final cost of $\$ 19,542,000$, or 47 per cent more than planned. The increase since 1940 in construction costs, as measured by the Engineering News-Record index shown in the accompanying chart, has been as follows:

## Increases Oven 1940 <br> Cost of Construction_-_ War Years $18 \% \quad 1940 \quad 1947$ December 1947

Construction costs continue to advance. Because of the upward trend of such costs, it is necessary continuously to revise upward the amounts initially estimated to complete projects under way. Thus merely to meet the increase in construction costs since original authorizations of facilities under way at December 31, 1947, U. S. Steel had to add $\$ 77$ million to the amounts estimated initially. The amount necessary to complete all authorizations for additions to and replacements of facilities, including the $\$ 77$ million, was $\$ 350$ million at December 31, 1947 .
Recording These Increases - These rising wages and prices mean that sums greater than originally expended must be spent currently to replace short-term inven(machinery, plants and mines) used up in production Such additional amounts for replacement, required to be spent if production is to be sustained, must be recorded as a cost of doing business if overstatement of profits and dissipation of capital are to be avoided.
Short-Term Inventories-An accepted procedure for determining the cost of short-term inventories is the ast-in, first-out method. This method recognizes flued uations in the purchasing power of the dollar by reflecting current costs of employment and purchases-whatver the price change-in the cost of products currently old. It is the most acceptable method yet developed originally expended. It became a generally accepted accounting practice, legislatively recognized for tax puraccounting practice, legislatively recognized, for tax purperienced following World War I-a previous period of marked price changes.
U. S. Steel in 1941 substituted the last-in, first-out method of determining the cost of its major classificaions of inventories for the average cost method previously used when prices were relatively stable, In 1942 nd 1947, as it became practicable to do so, this method Steel's inventories for the other inventories. Thus U.. S. Steel's inventories, for the most part, are priced in 1940 ollars. By this change in method, rising wages and what is sold are recorded as and not a inventory valuation orm
Long-Term Inventories-Believing that the same principle of recording the cost of short-term inventories conumed is applicable to recording the cost of long-term nventories consumed (wear and exhaustion of machinery, plants and mines), U. S. Steel in 1947 increased its provision for wear and exhaustion from $\$ 87.7$ million based on original cost to $\$ 14.0$ million, or by 30 per cent. This was a step toward stating wear and exhausof in an amount which will recover in current dollars of diminished buying power the same purchasing power as the original expenditure.
the depreciation of the dollar.


## CONSOLIDATED STATEMENT OF FINANCIAL POSITION

## Cash.

 lower of cost or marketReceivables, less estimated bad debts
Inventories
Total -_-_-_-_-
Less
Current Liabilities
Accunts payabl
Accrued taxes.
Dividends payable
Long-term debt due within one year
 United States Government Securities Se For property additions and replacements For expenditures arising out of warPlant and Equipment, less deprecia
Operating Parts, and Supplies
Costs Applicable to Future Periods Intangiples
Total Assets Less Current Liabilities_. Deduct
Long-Te
Reserves

> For estimated additional costs arising
out. of war out of war.
For repiacement of properties.
For insurance; contingencies and miscor, insurance, contingencies and mis

Excess of Assets Over Liabilities and
Reserves

CONSOLIDATED STATEMENT OF FINANCIAL POSITION-(Concl.) Ownership Evidenced By
Freferred stock, $7 \%$
value $\$ 100 \quad 13,602,812$ cumulative, par
Comares)
Dec. 31,1946 value $\$ 100 \quad(3,602,81$
Common1 stock $(8,703,2$
Stated capital, $\$ 75)$



Total ${ }^{-1}$ 81,510,760,179 \$1,454,573,722


## Ceneral Corporation and Investment News

(Continued from page 2)

issue of $\$ 5,500,000$ (third 1948 series) of serial equipment trust certi-
ticates. Hicates.
Proceds from sale of the proposed issue will be applied toward pur-
chase of $1,000 \quad 70$-ton all-steel hopper cars, $500 \quad 50$-ton all-steel gondola cars, 200 $50-$-ton alll-steel boxcars and two 1,000 horsepower
switching locomotives. Aggregate cost of the equipment is estimated at $\$ 6,969,320$.
Proposed certificates will be dated April 15, 1948, and mature
serially in equal annual installments from April 15, 1949 to April 15,
1958 both inclusive, and will be guaranteed as to principal and divi-
dends by the company,-V. 167, p. 1255.
Cheyenne Light, Fuel \& Power Co. - Bonds Placed Privately-Company has borrowed $\$ 1,350,000$ from The Mutual Life Insurance Co. of New York and the Cap-
itol Life Insurance Co. of Denver, it was announced March 23. The loan was in the form of $31 / 4 \%$ bonds due in 1978, of which $\$ 1,275,000$ was purchased by The Mutual Life and the remainder by the Denver Insurance company.
Proceeds will be used to repay bank loans and provide about $\$ 775,000$
for construction work.-V. 82, p. 1381 .
Chicago Burlington \& Quincy RR.-Equipment Trusts The ICC ion March 16 authorized the company to assume obligation
and liability in respect of not exceeding $\$ 7,230,000 \times 21 / 4 \%$ equipment and liability in respect of not exceeding $\$ 7,230,000.21 / 4 \%$ equipment
trust certificates, to be issue by the First National. Bank of Chicago,
as trustee, and sold at 99.29 and accrued dividends in connection
with the pracurement with the procurement of
Childs Co.; N. Y.-To Consummate Plan on March 31The holders of preferred and common stock have been notified that-
the trustee's revised plan of reorganization, as amended, has been
confirmed by an order of the Court dated Dec. 22 1947, Pursuant to confirmed by an order of the Court, dated Dec. 22, 1947. Pursuant to
further order of the Court, dated March 19, 1948, the plan will be
consummated on March 31, 1948, and distribution of the new securities, as provided in said plan, will commence on April 1. 1948.
Under the terms of the plan, which are now bindtng on all stock-
holders, the presently outstanding preferred stock, common stock, and scrip will be exchangeable as follows: preferred stock, one share of
For each share of outstanding $7 \%$ pres of new new $51 / 2 \%$ pres ( 81 par value),
common stoc
For each share of outstanding common stock without par value, one share of new common stock. is1 par value);
For each outstanding certificate of fractional scrip for old common
stock, an equivalent certiticate of new fractional scrip for new common stock.
The Court has directed the reorganized company, simultaneously
with the dellvery of the new preferred stock in exchange for old with the divery of the new preferred stock in exchange for old
preferred stock upon surrender thereaf, to pay to the person or
persons in whose name or names the new preferred stock is to be
registered, a sum equal to $\$ 2.75$ per share of new preferred stock, registered, a sum equal to $\$ 2$ 2.'5 per share of new preferred stock,
representing dividends which will have accrued thereon for the period irom Oct. 1,1947 to March 31 , 1948 , as provided in the plan.
In order to receive the new securities of the corporation and the accrued new preferred stock dividend above referred to, the certificates
Ior preferred or common stock or scrip certificates now held by the
stockholders should be delivered or mailed by registered mail to the Columbia Gas \& Electric Corp. - $\$ 45,000,000$ Debenprising 103 investment firms headed by The First Boston Corp. on March 25 offered to the public $\$ 45,000,00031 / 4 \%$ debentures due 1973 at $1011 / 4$ and accrued interest to yield $3.18 \%$ to maturity. The issue was awarded to the group in competitive bidding on March 23 on a bid of 100.5599 .

Two other bids, each naming a $31 / 4 \%$ coupon, were received at
the sale. They were. Morgan. Stanley \& Co., 100.1499 ; and Halsey,
Stuart \& Co. Inc., 99.6699. Debentures are dated Apri1 1, 1948; due April 1, 1973. Redeemable
at 104.95 to Apriil 1.49 and thereafter at prices decreasing to
100 on or after April 1, 1972 , The deble 100 on or after April 1,1972 . The debentures will have the benefit
of a sinking fund designed to retire $\$ 1$, su0,000 of the isse each
year commencing 1952. In the aggregate such payments will amount
to $\$ 31,500,000$, or $70 \%$ of the is isue. LISTING-Corporation will make appl
tures on the New York Stock Exchange.

CAPITALIZATION GIVING EFFECT TO PRESENT FINANCING

$1 \% \%$

 | $31 / 2 \%$ | debentures due 1971 | $77,50,000$ | $\$ 7,000,000$ |
| :--- | :--- | :--- | :--- |
| $31 / 2 \%$ debentures due 1973 | 75,000000 |  |  |
| Common stock (no par) | $45,00,000$ | $45,000,000$ |  | "Corporation has authorized 1,125,994 shares (\$100 par) preferred

and preference stocks, but none are outstanding. Corporation is recommending to shareholders that they adopt, at their annual meet-
ing in Apri, 1948 an amendment to the certificate of incorporation
which, among other things, will eliminate such authorized preferred and PURPOSE
PURPOSE-The net proceeds will be added to the general funds
of the corporation and will be used in connection with the construction of the corporation and will be used in connection with the construction
program of Columbia Gas System during 1948 and, to the extent
arailable, during subsequent years, Columbia Gas System began major construction program in .1946 and made sizable expenditures
ins connection therewith during the years 1946 and 1947. For 1948,
iti is estimated that expenditures in connection with the program inciuding the cost of net additional connection was purchased for storage, will
amount to approximately $\$ 53,500,000$. HISTORY AND BUSINESS-Corporation was organized in Dela-
ware Sept. 30,1926 , for the purpose of effecting a consolidation or merger of the systems of Colunbia Gas \& Electric Co. (W. Va.)
and Ohil Fuel Corp. (Del.).
The corporstions. The corporation's subsidiary companies or the predecessors of such
companies have generally been engaged in the gas utility business
and related businesses for 40 years or more. and related businesses for 40 years or more.
In 1946 , in completing its program of compliance with the Public
Utility Holding Company Utility Holding Company Act, the corporation consummated a num-
ber of important transactions affecting its business and its financial
structure, including the following structure, including the following:
(a) Corporation disposed of all of the securities of subsidiary com-
panies (except the corporation's investment in Bridge Gas Co 1anies (except the corporation's investment in Bridge Gas Co., a
company of minor importancel and all of the other investments
which the sEC required to dispose. Among the most important subsidiaries disposed of were the combined gas and electric important companies
serving the Cincinnati and Dayton areas. As a result of this and serving the Cincinnati and Dayton areas. As a result of this action
the corporation ceased to have any subsidiaries engaged in electric
operations. and of other the proceeds of these sales of securities of subsidiaries
tures and of other investments and the proceeds of new issues of deben-
tures, aggregating $\$ 97$, ,oo.000 sold in September 1946, the corpo-
ration retired all its outstanding securities senior to its common stock. The corporation thus became a compan
standing class of stock, namely common stock.
(c) The corporation took the final steps to (c) The corporation took the final steps to complete an account-
ing reorganization, begun in 1938 which had among their results
(i) the restatement of the corporation's investments in its subsidiary companies at their underiying book net worth, (ii) the transfer
of s110,068,866 from the corporation's capital surpus to its com-
mon- stock account, so that the stated value of the corporstion's


Commercial Finance Corp., Muskogee, OkIa.-Files The company on March 15 filed a letter of notification with the
SEC for 14.975 shares of common stock to be offered at $\$ 20$ each.
Proceeds will be used for operating expenses and indebtedness.-V. 167 ,

Commonwealth \& Southern Corp.-Weekly OutputThe weekly kilowatt hour output of electric energy of subsidiaries
of this corporation adjusted to show general business conditions of territory served for the week ended March 18, 1948, amounted to
$324,335,577$ as compared with $297,645,331$ for the corresponding week
in 1947, an increase of $26,690,216$ or $8.97 \%$.-V, 167 p. 1255 .

Consolidated Edison Co. of New York, Inc.-OutputThe company on March 24 announced that system output of elec-
tricity (electricity generated and purchased) for the week ended
March 21, 1948, amounted to $217,200,000 \mathrm{kwh}$, compared with 203,March 21 , 1948, amounted to $217,200,000$ kwh., compared with 203 ,
000,000 kwh. for the corresponding. week of 1947, an increase of
$7.0 \%$. Local distribution of electricity amounted to $202,300,000 \mathrm{kwh}$., compared with $194,000,000 \mathrm{kwh}$. for the corresponding week of last
year, an increase of $4.3 \%$.-V. $167, \mathrm{p} .1256$.
Consolidated Retail Stores, Inc.-Private PlacementIn order to finance improvements to leasehold properties and installations of new fixtures and equipment, the company has negotiated a long-term loan with the Mutual Life Insurance Co. of New York for $\$ 500,000$, additional on 1, 1948, with an option for up to $\$ 500,000$ additional on or before April 1, 1949. The loan is to be repaid in annual installments, with a maximum
maturity of ten years. maturity of ten years
Secondary Offering-A secondary offernig of 15,853
shares of shares of common stock (par $\$ 1$ ) was made March 23 by Shields \& Co. and Daniel $F$. Rice \& Co., at $\$ 11.75$ a share. Discount to dealers, 60 cents a share. The
issue was oversubscribed.-V. 167, p. 1148 .
Continental Can Co.; Inc.-Annual Report-Hans A Eggerss, President, on March 8 said in part:
Sales for 1947 were at an all-time high for the company, amounting
to $\$ 266,431,629$ compared with $\$ 212,924,315$ in 1946 .
 with $\$ 6,162,944$ of profit in 1946, after provision of $\$ 3,600,000$ for in-
come taxes, or $2.9 \%$ on sales.'From this it will be noted that the
marsin of profit on sales showed an improvement. marein of profit on sales showed an improvement. Before tax ${ }^{\text {pis, the }}$
profit margin in 1977 was $7.7 \%$ on sales compared with $4.6 \%$ in 1946 .
After payment of preferred dividends and provision for inceme taxes,
profits were equivalent to $\$ 3.88$ for each of the $3,157,781$ common
shares owned by the company's approximately 32,500 stockholders at
the end of 1947 as against $\$ 1.96$ tor each of 2,$862 ; 431$ shares held by the end of 1947 as against $\$ 1,96$ tor each of $2,862,431$ shares held by
about 32,000 holders, on Dec, 31,1946 .
New plants are now under construction at Portland, Ore., and at New plants are now: under construction at. Portland, Ore., and at
North Tonawanda, N. Y , the former to be used for the manuracture of
metal cans and the latter for fibre drums. In addition, a plant at metal cans and the latter for fibre drums. In addition, a plant at
Hayward, Calif., was purchased in January, 1948 to provide increased
facilities for repairing and rebuilding machinery leased to customers Atter purchasing the assets of Hummel-Ross Fibre Corp. in the early.
part of 1947 , the faclities of Filer Fibre Co, a subidiary, of con-s
tinental Can Co., Inc, were no longer required and therefore its assets tinental Can'Co., Inc., were no longer required and therefore its assets
were sold during the year. The company also. sold the capital stock or
another subsidiary, Nashville Corrugaled box Co., a manufacturer of fibre shipping boxes.

CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS

Gross operating profit-_-_-_-_-1.-
Selling advertising, gen. \& admin.
expenses
Prov. for doubtful notes \& accounts

## Net operating income----c------1 Net profit on sales of capital assets $\&$ securities Divs. \& int. on secur, \& investments Other income \& interest <br> Total Interest \&. exchange - Interest on $3 \%$ debentures. Provision. for income taxes. Provision for excess profits taxes <br> Net income- Divs. declared on $\$ 3.75$ pref. stock. Cash divs. paid on common stock. Deprec. \& depl. provided above on <br> properties and equipment above on Earnings per common share

 $33,252,915 \frac{15}{22,458,583} \frac{1,1,19,429}{24,92}$

## 

CONSOLIDATED BALANCE SHEET DEC. 31

| SETS- |  | 1946 |
| :---: | :---: | :---: |
| Cash on | 11,684,839 | 11,535,349 |
| U. $S_{\text {S }}$ Government securities at | 4,030,748 | 10,025,000 |
|  |  |  |
| ${ }^{*}$ Accounts \& notes receivable | 18,026,185 | 14,524,689 |
| Claim for refund of prior years exc. prof. taxes | 1,200,000 | 1,200,000 |
| Inventories at the lower cost or mark | 69,364,974 | 56,873,560 |
| Invests. in \& net advances to assoc. companies | 4,572,224 | 3,835,782 |
| Invest. in sub. co., not wholly owned, at cost-- | 1,827,527 | 1,760,737 |
| Deposits with mutual insurance comp | 645,570 | 777,968 |
| $\ddagger$ Property, plant \& equipment | 94,228,097 | 81,982,037 |
| Prepaid expenses and deferred | 1,250,026 | 1,338,598 |
| ta | 206,830;190 | 183,853,720 |
| bilitie |  |  |
| Accounts payable |  | 14,738,923 |
| \% sinking fund deben. \& prem, thereon pay- |  |  |
| able Nov. 30, 1947 | 716,450 | 717,850 |
| Tax liability | 187,219 | 5,449,560 |
| Interest on debentur | 84,000 | 85,750 |
| Dividends on preferred stock | 140,625 | 140,625 |
| Liability for past service annuity premiums | 744,216 | 921,149 |
| eserves | 9,136,046 | 9,048,137 |
| rem, on $3 \%$ sink, fund, deben. | 579,185 | 616,763 |
| $3 \%$ sink. fund deben, due 1965 (non-current)- | 32,900,000 | 33,600,000 |
| Pfd. stock (issued 150,000 shs, of no par value) | 15,000,000 | 15,000,000 |
| Common stock (\$20 | 63,155,620 | 57,248,620 |
| Capital surplus | 24,328,425 | 19,604,773 |
| Earned surplus | 33,252,425 | 26,681,570 |
|  |  |  | After reserve of $\$ 1,057,115$ in 1947 and $\$ 934,076$ in 1946 . $\$$ After

reserve for obsolescence of $\$ 313,457$ in 1947 and $\$ 296,163$ In 1946 .
After reserve for depreciation and depletion of $\$ 52,808,623$ in 1947 and $\$$ After reserve for depreciation and d
$\$ 50,494,472$ in 1946.—V. $167, \mathrm{p} .1256$.

Coplay Cement Mfg. Co., Coplay, Pa.-Lerner on Board of Directors -
Louis C. Lerner of Lerner \& Co., investment bankers of Boston,
Mass., has been elected a director, and will serve on the board until April, 1950 . 1 a director of Ralston Steel Car Co., Columbus, ohio
He is a
and the Victoria Gypsum Co., Ltd. of Halifax, Nova Scotia.
Coosa River Newsprint Co., Birmingham, Ala.-Bonds Placed Privately - The company, it was recenty announced, has placed privately with insurance companies at par, $\$ 14,000,0004 \%$ sinking fund
Dated Jan. 1, 1948; due Jan. 1, 1968.
The names of the insurance companies and the amounts which
 The Mutual Life Insurance Co. of New Yo
Massachusetts Mutual Life Insurance Co.The Mutual Benefit Life Insurance Co.-
The Connecticut Mutual Life Insurance C

## 

$2,000,000$
$1,500,000$
$1,000,000$

Common Stock Offered at $\$ 50$ per Share-
The company is selling directly end solely through its directors and otficers, who receive no commissions or or orer remuneration therefor,
278,829 shares of common stock (par $\$ 50$ ). The stock is offered as a speculation.
COMPPANY \& BUSINESS-Company was organized in Alabama March
18, 1946. Company was organized primarily to carry out the enter18, 1946. Company was organized primarily to carry out the enter-
prise of building and operating a mill for the manufacture of newse
print from southern pine. The founding and organization of the print from southern pine. The founding and organization of the
enterprise is due mainly to efforts of members of the southern News-
paper Publishers Association and members of a group of Alabama
citizens know as the "Talladega County War Plants Conversion citizens known as the "Talladega County War Plants Conversion
Committee.", The Southern Newspaper Publishers Association has,
since 1931, maintained a standing committee known as the "Newsprint since 1931, maintained a standing committee known as the "Newsprint
Mills Committee of the Southern Newspaper Publishers Association" and that committee has, over a period of several years, made investi-e
gations of various sites in the Southeast and made efforts to organize
and further the establishment of such a mill. The Talladega County War Plants Conversion Committee was a group of Alabama citizens Use for the war plants then being operated by the United States m
Talladega County, Ala. This committee raised funds to provide for engineering studies and other efforts to this end and came to the
conclusion that certain facilities of the Alabama Ordnance Works, a
war plant then manufacturing smokeless powder and explosives n, war plant then manufacturing smokeless powder and explosives near ment of a mill for the manufacture of newsprint and other pulpwood
products. In 1946 the members of these two groups combined their
efforts to establish a mell at the Alabama Ordnance Works site

In May, 1946, an offer. was made to the War Assets Administration
to purchase certain of the facilities; however, the property at the
Alabama Oranance Works was not released as surplus to the War
Assets Administration by the War Department and is at present being
matntaned as a stand-by plan, Accordingly, negotiations were begun
with the War Dejartment for the lease of sych facilities at such plant


 The company has entered into a contract with
under whith the latter will supervise he constru
proposed plant and will manage its operations.
proposed phant and will manage its operations, s. Scretary of war and
Under the provisions of the leane betwen the the the company for a term beginning June 30 . 1947, the company has an
option to purchase, subject to certain reservations to the Gevernment,
 the eats balik of the Coosa River and adjacent to the Government
towned Alabama Ordnance Works plant. On Oct. 27, 1947 the compan
 s30.750 and a form of deed for conveyance to the
in the Government Lease.
The
 approximately
pup, and 200 tons ons irlphate pulp. All or' the groundwood pulp will
be used in the paper mill. Apprextmately 70 tons per day of the sull
 proximately 130 tons per day will be bleached. In at six-stage bleachery
for sale to to kimberly-Clirk Corp. nder cong-term rontract.
Under the mana Under the management contract with Kimberly-Clark Corp. the
company is to have the right uuring the term of the Careement. the
free non-exclusive use of all patents. now or hereafter held by Kin

 may be granted. At the present time the company owns no patents
Capital securities.
 The following named publishing companies, promoters of the enter prise, have entered into agite their respective names or such lesser number of shares set out at least one-half of the stated number) as the
company may allot.


The shares to be purchased by Kimberly-Clark Corp are not included In this registration statement.
The 81.71 shares to be outstanding which are no included in the
shares being registed Shares presently outstanding and paid for in cash at $\$ 50$ per Shares presently subscribed, but not paid for at Jan. 1. 1948 Shares remsuining to be parchased by Rimbery-Clark Corp.
( 50.000 shares less 3 oualifying shares purchased) (50.00 a shares less 3 ubualifying shares purchased)
Shares alloted to publishers under contracts but not yet
issued or paid Itssued or paid for
USE OF USE OF PROCEEDS Proceeds of this financing, together with fund seribers and promoters for stock which they have agreed to purchase
are expected to aggregate $\$ 18.000 .000$ If and when the sale of the
 woo with which to carry out its enterprise. Although exact figures
are not. now determinahle. it is estimated that such oroceeds have been
or will be used or held tor the

## $\begin{array}{ll}\text { Engineering, Including supervision } & \mathbf{S 8 4 2 , 0 0} \\ \text { Purchasing, general orfice and traveling expense } & 484,122\end{array}$

other supervision and training of personnel
Tousing and other living duarters for emplovees
metest on mortgage bonds during construction period Expenses in connection with common stock being registered Lepgal expen
Accounting

## Mill site

Pulp milling equipment
Paper mill
Other plant equipment
Miscellaneous crnstruction
Accuisition of timber lan
Working capita
Contingencies





Creameries of America, Inc.-Annual Report-
CONSOLIDATED income account for Calevdar years
 Net- ther deductions-
Prov. for todes on inc.
Min. int. share in prof. Net inoome -L-_-_-

## $\$ 745,687$ Cr160.000


 $\begin{array}{llllll}\text { Annun1 deprec. charge. } & \$ 799,287 & \$ 566,033 & \$ 465,767 & \$ 426,172 \\ \text { Maint. \& repairs exps.. } & 1,330,532 & 1,185,755 & 966,248 & & 745,018\end{array}$ tIn $1947 \$ 160,000$ was restored to surplus from reserve for con-
tingencies provided from income in 1944. 1AAfter deduc
194, inclusive.

ONSOLIDATED BALANCE SHEET, DEC. 311947
ASSETS-Cach on hand and in banks, s1,41,246. marketable secur-
ties, at cost (at market quotations, $\$ 10,625)$, $\$ 25,111$ notes and ac-



estate, and securthes, at cost, $\$ 40,813$ prepaid expenses and deferred charges,
$\$ 16,596,165$.
s291,205,
 (inciuding $\$ 3,919$ current, portion of lino -term debt), 3300, ,605; , long


## Crown Zellerbach Corp. (\& Subs.) - Earnings-

## Nine Months Ended Jan, $31-$

Sales, het or retuns, discounts, etc.
Otrere opearating income, net.
Dividends trom Fibreboard product

## Total

## Cost or Operating gods spenses oxpes

Operating expenses
Depreciation and amortization
Depletion
Depletion on notes payable to banks


Income before taxes on income
United states and Canadian taxes on income
Net income $\quad \$ \quad \$ 14,316,827 \$ \$ 9,894,185$
Minororty nome stoknoiders equity in earnings, prin-
cipaly Pacific Mills, Ltd
$146,193 \quad 113,645$
Net income for period
No. of common shares.
Earned per comm
$-\mathrm{V} .167, \mathrm{p}, 648$.
Dallas Power \& Light Co.-Sercrities AuthorizedThe company, a subsidiary of the Texas Utililites co, on March 1 received pernission from the SEC to issue and sell 68,250 additional
shares of common stock to its stock shares of common stock to its stockholders at s60 a share, on the
basis on one share for acci four shares held Texas Utiilities Co.
will acouire 62,292 shares of the common stock. Permission ailso was granted to the company to issue and sell
$\$ 4.000,000$, 25 -year sinking fund debentures due in 1973 as competitive Didding. The interest rate, offering price and underwiting terms will
be filed by amendment. Company will use the proceeds from the sale
of both issues for construction of both issues for construction.
Bids for Purchase of Eonds Asked-
The company is inviting bids, for the purchase from it of $\$ 4.000,000$
sinking fund debentures due company at Room 203 , No. 2 Rector Stree. New York $6, \mathrm{~N}$, Y., up
to 12 Noon, (EST) on April 5 .-V. 167, $\mathrm{p}, 940$.
Denver $\&$ Rio Grande Western RR.-Equipment Trusts Offered-Harriman Ripley \& Co., Inc. and Lehma Brothers on March 23 were awarded $\$ 4,530,000 \quad 21 / 2$ equipment trust certificates, Series M, maturing $\$ 151,000$ semi-annually Nov. 1,1948 to May 1,1963 , inclusive. The certificates, issued under the Philadelphia plan, wer immediately re-offered by the group, subject to ICC authorization, at prices to yield from $1.25 \%$ to $2.80 \%$ according to maturity
Proceeds of the issue will be used to finance not exceeding $75 \%$ of
the cost. estimated to be $\$ 6,052,000$ of the new standard-gauge railthe cost. estimated to be $\$ 6,052,000$, of the new standard-gauge ral
road equipment. The issue was a warded on a bid of 99.4099 , a net interest cost on
$2.576 \%$. Five other bids were received. Bidding for the certificate ${ }^{2 s} 23 / \mathrm{s}$. Harris Hall \& Co (Inc.) offered 98.41 and The First Boston Corp, offered 98.301 . Salomon Bros. $\&$ Hutzler bid 99.10 for ${ }^{2 / 1 / 2 s .}$
Halsey, stuart $\&$ Co. Inc., bio 99.171 for $21 / 2$ sand 98.324 for $23 / 6$.

Detroit Edison Co.-American Light \& Traction to Sell Stock-
American Light \& Traction Co. plans to make a public offering of
its holdings of 450,000 shares of Detroit Edison capital stock $(s 20$ pat




(T.) Eaton Realty Co., Ltd. $\$ 25,000,000$ Bonds Offered - Dominion Securities Corp., Ltd., underwriters in Can ada of a new issue of $\$ 25,000,000$ of first mortgage bonds of company, announced March 18 that the issue has been an outstanding success. Mee issue consists or 950 to 1050 of $23 / 4 \%$ serial bonds to mature in the years 1950 to inclusive and $\$ 20,00,0$ or $31 / 2$, shing bonds was 100 and accrued interest.
Company owns or holds under lease certain properties used in the
business of the T: Eaton Co., Lta., and certain of its subsidiaries. All the issued common shares of the realty company are owned by the
T. Eaton Co., Itd. Founded in 1869 in Toronto, the Eaton business has grown into one of the largest department store and mail order
organizations in the world. The business now employs over 30,000 fulltime employees, and at seasons approximately
Eaton's soo. stores in
Toronto, Montreal, winnipeg, Halifax, Moncton, Hamilton, Regina, Saskatoon, Caigary and Edmonton are among the
principal properties leased by the realty company to the Eaton orgaization.
This rinnncing is one of the largest issues of corporate securities in
the canadian market in reent years. It has received wide distribu
EI Paso Electric Co.-Private Financing-The FPC has authorized the company to issue $\$ 1,000,000$ first mortgage $31 / 4 \%$ bonds to complete a 1948 construction program. The company proposes to sell the entire issue privately
to Massachusetts Mutual Life Insurance Co.-V. 167, to Mas
p. 648.

Electric Power \& Light Corp.-Weekly Output-
For the week ended March 18, 1948 , the System input of subsidiaries
of this corporation amounted to $61,693,000 \mathrm{kwh}$ an increas of 11.022. of this corporation amounted to $61,693,000 \mathrm{kwh}$. an increas of 11,022,
00 owh , or $21.7 \%$, over the corresponding week of last year. V V. 167 ,
p .1256 , Ellicott Square Co. of Buffalo-Tenders Sought-
The manufactures and Traders Trust Co, trustee, 28 Main St,
Buffalo, N. Y., will until $2: 30$ p.m. (EDST) May io 1948 receive budfalor the Yaile to it of first mortgage 5 \% or old bonds, to an amount
bufficient to exhaust the sum of $\$ 28,910$ at prices not to exceed surficient to exhaust the sum or
the princtipal amount theroo.
Bonds for which thenders. are accepted must be delivered to the


Empire District Electric Co.-Places Bonds Privately - Arranges Bank Loan-For the purpose of financing in 000 during 1948, 1949 and 1950, the company subsequent
to Dec. 31,1947 sold $\$ 4,000,000$ of first mortgage bonds, $31 / 2 \%$ series, due Jan. 1, 1978 at 102.345 (or for $\$ 4,093$,Insu to Metropolitan Life Insurance Co., The Travelers Insurance Co., and The Connecticut Mutual Life Insurance Co. and also arranged for short term bank loans up to $\$ 2,000,000$ under a revolving credit with Harris Trust \& Savings Bank of Chicago, Ill., and associated banks, expiring Dec. 31, 1949, at which date the principal amount available may be converted into a loan maturing
on or before Dec. $31,1950-\mathrm{V} .167$, p. 153 .
Estabrook Pen Co., Camden, N. J.-Files With SECThe company on March 17 filed a cetter of notilication with the
SEC for 1,500 shares of common stock (par si00). Stockholders of



Fairchild Engine \& Airplane Corp.-Changes in PerJ. Cariton Ward, Jr. has been elected Chairman of the board of
directors. President of the corporation since 1940 , he will continue Lawrence B. Richardson formerly vice President of the curtissWright Corp., has been elected to succeed Mr. Ward as President.
-V . $166, \mathrm{p} .2418$.

Fall River Gas Works Co.-Earnings Period End. Jan. 31-
Operating revenues.-.
Operation Operation
Maintenan Metirem't res, accruals.
Reneral General taxes - taxes
Federal income tal

| e | 12.612 12,026 | 12,916 7,245 | $\begin{array}{r} 42,863 \\ 73,373 \end{array}$ | 68 |
| :---: | :---: | :---: | :---: | :---: |
| Net operating income | \$18,133 | \$10,0 | \$66,1 |  |
| Non-oper. income (net) | 4,795 | 4,132 | 86,520 |  |
| ss | \$22,9 | \$14,183 | \$152,645 | \$146,0 |
| st charg | 1,429 | 379 | 11,721 | 2,47 |

Net income -

$1348-12 \mathrm{~N}$
$\$ 1,612,713$
1,100


Federal Insurance Co. (N. J.) - Annual Report-
CONSOLIDATED INCOME ACCOUNT FOR YEARS ENDED DEC. 31
(Incl. Vigilant Insurance Co., wholly owned subsidiary
Net premiums written
Increase in premium $\begin{array}{cc}\$ 15,512,444 & 10,9696,101 \\ 2,599,185 & 1,962,628\end{array}$


#### Abstract

Premiums earned Losses and loss expenses.-.


 $\begin{array}{cc}\$ 12,933,259 \\ 6,978,681 & \$, 006,473 \\ 4,968\end{array}$Underwriting expenses and tax
Increase in overdue premiums

Net income
$\frac{777,599}{\$ 1,014,873}-\frac{651,700}{}-\frac{1}{683,590}$

| $\$ 1,014,873$ | $\$ 883,550$ |
| ---: | ---: |
| 92,216 | 49,503 |



## Tecrease in value of stock of wholly owned \$16,338,958 \$16,571,339

Decrease in value of stock of wholly owne
subsidiary not consolidated
Decrease in other security values..... Decrease in other security values
Decrease in reserve for security fluctuation-
Increase in res. for non-admitted reinsurance
Dividends declared

Surplus at end of year. ..................... $\$ 14,961,541 ~ \$ 15,231,869$ Surplus at end of year--------1 CONSOLIDATED BALANCE SHEET AT DEC, 31, 1947 AND 1946 (Incl. Vigilant Insurance Co., wholly owned subsidiary)

## ASSETS <br> State Government monds-

Foreign government bonds.
Other bonds ..........
Preferred and guaranteed sto
Common stocks

Accrued interest -
Reinsurance recoverable on paid losses
Deposits with underwriting
Working funds with managers.
Reinsurance premiums
Total --..--

Reserve for unearned premiums
Reserve for reinsurance funds withheld
Reserve for non-admitted reinsuranc
Dividend payable Jan. 2
Reserve for security fluctuation
Capital stock $(10$ par value)
Surplus (including paid-in surplu
Total

$\qquad$ National Association of Insurance Commissioners, which are:
cost adjusted for amortization for eligible bonts, net worth of insurance companies, and market values at Dec, 1 , 1947 for all
for all
other securities. The excess of such market values for all other securities over cost is reflected in the "Rezerve for Security Fluctualon. increase the investment values by $\$ \$ 205,7777$, sur arplus to policy-
woulders
holders would be $\$ 21,594,378$ if this increment were included therein, Securities valued at $\$ 917,347$ are deposited with government authori-
ies as required by law.-V. 167, p. 1150 .

First Guardian Securities Corp.-Preferred DividendThe directors have declared a regular dividend of $311 / 2$ cents per
share on the outstanding $5 / \%$ cumulative convertible preferred stock, shor the first quarter of 1948 , payable March 31 to holders of record
March 20 . ${ }^{\text {See }}$ V. 167 , p. 251 .

Firth Carpet Co.-Annual Report-
According to the company's 1947 annual report to stockholders, net Sales and net profits last year were the highest in the company's
60 -year history. In three years approximately, $\$ 1,900,000$ of profits have been reinvested in the business, one-half of which has been
expended in modernization and expansion of its three plants. Further plant modernization and expansion planned for 1948 will cost another
$\$ 1,000,000$. Production now at annual rate of $\$ 20.000,000$ net sales, or $72 \%$ above the rate for the first quarter of 1947 and $37 \%$ above
the aggregate rate for the year 1947 .
' Net salas
Net profit
RESULTS FOR CALENDAR YEARS
 NOTE-Earnings per common share were $\$ 2.60$ in 1947 and $\$ 2.36$ in 1946. ASSETS Net current a ssets. -
Pxat ansets (net of re Total LIAEILITIES Lons-term deeto-1956.
Reserve for conting. Preferred stock Common stock ONDENSED Balance sheets, dec. 31
 Inventories of raw materials and work in process carried on the
books at $\$ 1,200,000$ below current market prices. $\ddagger 25 \%$ of earnings


Flintkote Co.-Arranges Loan Privately-The company, it was announced March 23, has arranged through $\$ 6, \mathrm{c} 00,000$ from the New York Life \$n, capital, to be used for general corporate purposes.V. 167, p. 846
 Goldman, Sachs \& Co., Merrill Lynch, Pierce, Fenner \& Beane, and
Piper, Jaffray \& Hopwood are expected to head any public oifering
of the shares.-V. 167 , p. 1256 .

General Motors Corp.-1947 Annual Report Reveals Record Peacetime Sales-With net sales at a peacetime for 1947 amounted to $\$ 287,991,373, \mathrm{C}$ W net income dent, and Alfred P $\$ 20$, stated on March 16 in their annual report to more than stated on March 16
436,000 stockholders.
Net income for 1947 available for the common stock, after providing
cividends of $\$ 12,928,310$ on preferred stocks, amounted to $\$ 275,063,063$ avidends of $\$ 12,928,310$ on preferred stocks, amounted to $\$ 275,063,063$
equiva:ent to $\$ 6.24$ per share on the average number of shares standing during the year. During 1947 General Motors provided
$\$ 260.81,328$ for U . . income taxes and foreign income and excess
profits taxes. pronts taxes-equivalent to $\$ 5.92$ per share of common stock.
Net income for 1946 amounted to $\$ 87,526,311$. This income reflected
the unusual conditions attributable to strike's and mat the unusual conditions attributable to strikes and material shortages
and included an income and excess profits tax credit adjustment. After
providing dividends of $\$ 9,782,407$ on preferred stocks there remaine in that year net income available for the common stock of $\$ 77,743,904$,
equivalent to $\$ 1.76$ per share. Unit sales of General Motors passenger cars to dealers in the
United States and Canada and shipments overseas during 1947 totaled
 1941 and $21937-1941$ average of 337,509 .
While the combined car and truck sale in 1947 of $1,930,918$ were While the combined car and truck sales in 1947 of $1,930,918$ were
81\% of the total in 1941, the were $5 \%$ above the average vowume
for the last five prewar years. "GM passenger car sales in 1947 were $40 \%$ of the industry's com-
pared with $38 \%$ In 1946 and $44 \%$ in the $1937-1941$ period the
report said. "Chevrolet and GMC truck sales amunted 3 . report said. "Chevrolet and GMC truck sales amounted to $32 \%$ of
the industry's in 1947 the same as in 1946 , compared with $39 \%$ in
the $1937-1541$ period. Combined car and truck sales were $38 \%$ of
the industry's in 194, compared with $36 \%$ in 1946 and $43 \%$ in
the 1937-1941 period." The postwar program, which was begun by General Motors at
the earliest possible moment following the war compleariiont dusinible moment following the war, was brought to virtua
cot approximately $21 / 2$ years after work actually
got under way. got under way. This program involved expenditures of about $\$ 600,-$
00,000 for plant and faciitities, including special tools.
Net uvoring capita amounted to $\$ 865,373,105$ at Dec. 31 , 1947, an
ncrease of $\$ 96,642,217$ over net working capital of $\$ 768,730,888$ at Net. working capital amounted to $\$ 865,373,105$ at Dec. 31 , 1947, an
ncrease of $\$ 96,642,217$ over net working capitar of $\$ 768,730,888$ at
Dec. 31,1946 , $\begin{array}{ccc}\text { CONSOLIDATED INCOME STATEMENT FOR CALENDAR YEARS } \\ & 1947 & 1946\end{array}$

Net sales

- Corporati
* Corpo
(net)
Profit
corpo corporation's stockholdings in

the Nation the National Bank of Detroit | Dr $14,508,732$ | $3,348,128$ | $13,957,78$ |
| :--- | :--- | :--- | Total

Cost of sales and other oper-
ating charges

 Provision 1or:
Deprec. \& amortiz. of real
estate, plants \& equipment
Employees' bonus equipment
U. S. and forent $\begin{array}{lll}84,139,360 & 44,922,461 & 68,543,301 \\ 29,112,475 & & 10,775,900\end{array}$ Bal. before special inc. credit
Special income credit

 Amount earned per share of
common capital stock
A "Dividends and interest received amounted to $\$ 7,401,813$ in 1947 ,
$\$ 3,879,945$ in 1946 and $\$ 1,266,593$ in 1945 . $\ddagger$ Including dividends received of $\$ 5,610,948$ in $1947, \$ 8,580,147$ in 1946 and $\$ 8,560,708$ in 1945 , come to offset costs of postwar reconviersion. \&Offset by restoration
to income of reserves for postwar contingencies and rehabilitation to

SUMMARY OF CONSOLIDATED SURPLUS FOR CALENDAR YEARS | Earned surp. at begin. of the year $668,222,149 \quad 691,636,919$ |
| :--- |
| Net income, for year as above) $-284,613,544$ | Total 956,213,522 779,163,230 832,881,659


 Earned surplus at end of the year $\overline{811,117,725} \overline{668,222,149} \widetilde{691,636,919}$ In establishing a value of $\$ 100$ per share (the stated value) for
the prelerred capital stock, $\$ 3.75$ series. - cómened consolidated

CONDENSED CONSOLIDATED BALANCE SHEET, DEC. 3

## Cash U. S. A.

 SHEET1947
8
$259,87,0$
$250,014,, 1$
$277,741,0$
$692,889,1$
$129,458,9$ C. $\begin{gathered}31 \\ 1946\end{gathered}$ Accounts end notes receivable, etc, Inventories
Investment
 Other investments.
tClaims against U. S. Govt. arising from
carry-back of unused excess profits credits carry-back or unused excess profits credit
(collected in 1947) Other assess
\#Common stock in treasury--
§Net real estate, plants and equipment SNet real estate, plants and equipment
Prepaid expenses and deferred charges
Goodwill, patents, etc. Total LIABILTIES
Accounts payable
Taxes, payrolls, warranties and sundry ac
crued items
U. S. and foreign inc. and exc. profits taxe Dividends payable on pfd. capital stocks
$21 / 2 \%$ promissory notes: Series A, maturing Series. $B$, maturing Aug. 1; 1976 Taxes, warranties and miscellaneou Reserves: 'Employees' benefit plans-
Employees' bonus (unawarded balance Deferred income
Contingencies and miscellaneous:
Allocable to foreign operations
Allocable to foreign operations
General
inority interest-preference stock of sub sidiary company --
Capital stock and surplus Capital stock and surglus:
$\$ 5$ series preferred stock (stated valse, $\$ 100$ per share)
$\$ 3.75$ series preferred stock (stated value,
$\$ 100$ per share) Common stock
Capital surplus
Earned surplus

2,472,969,238 1,982,692,13 ${ }^{-15}$ After reserve for doubtful receivables: $\$ 1.192387$ in 1947 and $\$ 832$, for 1945 applied in reduction of claim ( $\$ 29,751,4134$. $\pm$ Held for bonus
purposes. 106,577 shares in 1947 and 7,950 shares in 1946 . $\$$ After
reserve for depreciation: $\$ 813,514,761$ in 1947 and $\$ 736,786,943$ in 1946 .

## Stockholders Number 435,905-

The total number of General Motors common and preferred stock holders for the first quarter of 1948 was 435,905 , compared with
436,383 for the fourth quarter of 1947 and with 438,329 for the first There were 405,270 holders of common stock as of record Feb. 13
1948 and the balance of 30,635 represents holders of preferred stock as of record Jan. 5, 1948. These figures compare with $405,763 \mathrm{com}$
mon stockholders and 30,620 preferred for the fourth Of the preferred stockholders in the first quarter of $1948,21,569$ were holders of the $\$ 5$ series preferred stock and 9,06
$\$ 3.75$ series preferred stock-V. 167, p. 1150 .

## General Public Utilities Corp. - Weekly Output-

 The electrie output of this corporation for the week ended March 191948 amounted to $147,589,478 \mathrm{kwh}$., an increase of $13,377,730 \mathrm{kwh}$ Georgia \& Florida RR.-Operating Revenue-
 Operating revenues
-V .167, p. 1257.
$\begin{array}{cccc}1948 & 1947 & 1948 & 1947 \\ \$ 50,000 & \$ 47,925 & \$ 533,976 & \$ 479,701\end{array}$

## Georgia Hardwood Lumber Co.-Registrar, etc.-

The Chase National Bank of the City of New York has been ap no par value, and common stock, $\$ 1$ par value.
The City Bank Farmers Trust Co., New York, has been appointed
transfer agent for the $\$ 1$ convertible preierred stock.-V. 167 p.
Glenmore Distilleries Co. (\& Subs.)-Annual Report-
 $\begin{array}{cccccc}\begin{array}{c}\text { share (aft. pfd. divs.) }\end{array} & \$ 6.52 & \$ 2.54 & \$ 0.73 & \$ 0.52 \\ \text { Div. per com. share. } & \$ 0.60 & \$ 0.40 & \$ 0.15 & \$ 0.20\end{array}$ NOTE-1947 was the highest year in the company's 75 -year history
in total cases sold, dollar sales and earnings. In total cases sold, dollar sales and earnings ASSETS
Cash and U.S. securities $\$ 3$
Reeeivables (net)
Inventories
Misc. current assets
Investments and accrls.
Fixed assets (less depr.)
Prepaid expenses and
dreferred charges, and
Trade-marks and brands
 Liabilities-

## 

 Notes payable (currentAccounts payb Accrued items -
Prov. for Federal and State taxes.
Notes payable (due later years) ---
Reserve for contings. Class A com stock
Paid-in surplus.
 Total $\$ 32,053,334 \$ 23,012,4 8 9 \longdiv { \$ 1 5 , 0 0 7 , 5 8 3 } \overline { \$ 1 4 , 7 3 1 , 0 8 3 }$
NOTE-The company is contingently liable, as a transferon in the NOTE-The company, is contingently liable, as a traisferor in the
liquidation of a subsidiary, for a proposed assessment by the Bureau of Intern ol Revenue agregating a approximatedy $\$ 2,960,000$ of taxes. on
income, plus interest thereon, on the basis that such a distribution
of assets constitued ordinary gain to the liquidated subsidiary. In
the opinion of the company's tax counsel, however, there is no merrt
Gold Ridge, Inc., New York - Files With SEC The company on March 16 filed a letter of notification with the
SEC for 5,000 shares of capital stoek (pat $\$ 1$ ). Stein Bros. \& Boyee, Baltimcre, and Filor, Bullard \& Smyth, New York are named as

Gulf, Mobile \& Ohio RR. $4 \%$ General Income Bonds, Series B to Go on an Interest Basis-
The new series B income 4 s of 2044 will be traded on an ". and
interest basis on the New York Stock Exchange tollowing of interest cn April 1. The road's $5 / \%$ inche bonds due 2015 have
been traded or an "and interest'" basis for some time. The $\$ 22,700$. been traded on an "and
4 s were issued last June
1949 pursuant to the new 4s are equally secured with the Alton RR. With $\$ 60000 \mathrm{G}$. M. \& O. The
niteresi on the two ineome series ic 2015 . Although
int interesi on the two ineome series is contingent cn earnings, payments
are cumulative on the 5 s up to $15 \%$ and up to $12 \%$ on the 4 s ,
$-\mathrm{V} .167, \mathrm{p} .1257$.

Guff Oil Corp. - Plans Increase in Capitalization and Authorized Indebtedness-
The stockholders on May 26 will vote on increasing the authorized
carital stock, par $\$ 25$ per share, from $12,000,000$ shares to $20,000,000$ shares, and on approving an increase in the authorized indebtedness to $\$ 400,000,000$ trom $\$ 200,000,000$. The reasons for the proposed
increases will be given in the proxy statement which will be mailed

Gulf states Utilities Co.-Registers With SEC The company on March 19 flied a registration statement with the SEC covering $\$ 12,000,000$ tirst mortgage bonds, due 1978 . The names of
the underwriter, wiil be determined by competitive bidding. Proceeds
will be used to finance construction.-V.
(W. F.) Hall Prirting Co.-Places Issue PrivatelyThe company announced March 23 that it had sold to the Equitable Life Assurance Society of the United States through Hemphill, Noyes \& Co, an issue of \$3,$500,0003 \%$ sinking fund debentures, due Jan. 1, 1968, at 100 and accrued interest.
The terms of the financing include a sinking fund of $\$ 175,000$ an-
nually for the debentures and the issuing company will have the option of redeening an additional equal amount of the it sue eachi
year at par. The company will use the proceeds from the sale in its
expansion program.-V. 167 p, 154 the

Hanover Fire Insurance Co.-Annual Report$\left.\begin{array}{lll}\text { Calendar Years- } & 1947 & 1946\end{array}\right)$

 Underwriting loss
$\$ 1,284,101$
$\$ 1,408,115$ $\begin{array}{llrr}\text { Interest and dividends.................... } & \$ 867,990 & \$ 728,689 \\ \text { Expenses } & 33,296 & 29,935\end{array}$ Net investment income.................
Net loss
Previous net surplu
Previous net surplus.
Profit on sales of stock and bond (nat,
Decrease in market value of stocks and bond
(net) , market value of stocks and bon
Decrease in special reserves
Total
Federal
Total
Federal income tax
Cash dividends declared

| 834,694 | \$698,754 |
| :---: | :---: |
| \$449,407 | \$709,361 |
| 7,415,693 | 9,747,457 |
| 351,517 | 939,231 |
| 373,1 |  |

 BALANCE SHEET, DEC. 31, 1947
ASSETS-Cash in banks and in office, $\$ 3,393,182$, U. S. Govt. bonds roads, and miscellaneous, $\$ 205,449 ;$ preferred and guaranteed stocks,
$\$ 2,279,822 ;$ common stock $\$ 8,047,282$; Fulton (wholly owned), $\$ 1,952,514$; agency, Fulances not over 90 Co. stock
$\$ 2,360,260$; other admitted assets, $\$ 1,149,634$; total, $\$ 33,609,407$. LIABILITIES-Reserve for unearned premiums, $\$ 13,951,021$; losses in LIABLLITIES-Reserve for unearned premiums, $\$ 13,951,021$; 1osses in
process of adjustment, $\$ 4,484,637$; Peserve for Federal and other taxes,
$\$ 360,000 ;$ reserve for all other tiabilities, $\$ 4,068,269 ;$ capital stock, $\$ 360,000$; reserve for all other liabilities, $\$ 4,068,269$; capital stock,
$\$ 4.000,000$. voluntary reserve, $\$ 500,000$; net surplus, $\$ 6,245,480 ;$ total,
$\$ 33,609,407$. NOTE
NOTE-During 1947 there was an unusual number of catastrophes,
among which were the Texas-Oklahoma tornado Texas City disaster among which were the Texas-Oklahoma tornado, Texas City disaster,
Florida to Mississippi hurricane, Maine and New Hampshire forest
fires, on which the Hanover paid approximately $\$ 900,000$.-V. 165 ,
p. 3284 .

Hayes Mfg. Corp.-Advertises for "Lost" Stockholders -Dividends Resumed Feb. 2, 1948 -
A policy entirely new in stockholder relations has been inaugurated
by this corporation in placing, for the first time in corporate history.
adyertisements on March adyertisements on March 19 in newspapers of the nation's principai
cities in an effort to locate hundrecs of "lost" stackholders whose. citjes in an effort to locate hundreds of "lost" stockholders whose
dividend checks, the first issued by the corporation in over 18 years, have been returned "unclaimed" because the' missing stockholders no
longer reside at their recorded addresses. The corporatien recently mailed to its thousands of stockhblders the cirst dividerd disbursed on its common stock since 1929 -one of
15 cents per share, payable Feb, 2, 1948, to holciers of record on
Jan. 15, 1948.-V. 167, p. 1044.

Hilton Hotels Corp. - Annual Report-Conrad N. Hilton said in part:
The 1947 annual report to the 2,654 shareholders of this corp. is the first to cover operations for a full calendar year, since the presenc
corporation was created by consolidation May 31, 1946. Business
volume and earnings in Volume and earnings in 1947 exceeded those experienced in any pre-
vious year by the individual properties which now comprise filton vious year by the individual properties which now comprise Hilton
Hotels Corp. Precise comparisons cannot be made because of changes in corporate structure.
Non-recurring profits
Non-recurring profits arose from the sale of the Palmer House
Garage, Palmer House laundry building and equipment Ambassador Garage, Palmer House laundry building and equipment, Ambassador
Hotel securities and the Hilton Long Beach Hotel. There also were Hoter securities and the Hilton Long Beach Hotel. There also were-
non-recurring expenses, cased chiefly by prepayment premiums inci-
dent to the corporation's refinancing program. The net result of these transactions after provision for applicable taxes was a non-recurring profit of $\$ 949,508$ or 59 cents per common share.
The corporation purchased additional shares Corp. Washington, D. C. during the past year,
1947, held $68.75 \%$ of the total stock outstanding:
also owns a $50 \%$ interest in The Neil House Co., and at the end of
Hilton Hotels Corp.
Columbus, Ohio and The corporation received dividends of $\$ 80,351$ from the Mayflower
Hotel Corp. The undistributed earnings equity of these three compooies has not been included in the income account for the year
panded Dec. 31 , 1947. Hilton Hotels' share in the undistributed earnings amounted to $\$ 249,06$, or 15 cents a share on the commmon starn-ck.
The corporation in 1947 purchased in the open market $39,611-19 / 100$ shares of convertible preference stock, having an aggregate par value of
$\$ 1,980,559.50$, at a cost of $\$ 1,557,036$. This stock will be held in the
treasury for application against futire sinking fund reauirements. It
will be the policy of the corporation to convinue to buy pretevenee
 in Bermuda Development Co. Ldd. common stack. Froperties oi that

 Slate of Directors-
The manaéement slate of directors for the annual meeting on Nayer. The names of inoumbent directors who went in to office las
year are presented for re-election, with the exception of Col. Hugh $A$. Year are presented Ior Gould.
Kefly and Edward J. Gould.
Mr. Mayer is a partner in Harris, Newmark \& Co., specialists in Newmark co. for the operation of the Hudson Terminal Buildings and other company rentabie propet ties, but no satisfactory agreement
could bo reached, Directors, hene deemmed it more advantageous to the
company the mand company. the management proxy statement says, to elect Mr, Miyer
as Vice-President in charge of real estate at a salary at the
 If. A. M. as directors judge to be requir td

Illinois Power Ce.-Transfer Agent
The Chase National Bank of the City of New York hog been and
pointed transfer agent for the $5 \%$ cumulative eonvertitbe preferred
stock
Incorporated Investors-Deelares 25-Cent DividendThe directors have declared a dividend of 25 cents per share out of
current and accumulated earnings, payable Anvil 3 , to stockholliers


Indemnity Insurance Co. of North America, Philadelphia, Pa.-New Liability Secretary Elected-
R. S. Robins formerly Assistant Secretary, has ben elected to fill
the newwy-created office of lianity Secretary, according to H. P. siell"The tremendous growth of the company's writings in the liability ines has made necessary an enlargempant of whe writings in the liative undierwrity ing staff," explyined James M. Crawford, Vice Presidient in charge
 Assets and Premium Income at All-Time High.-See Insurance Co. of North America below-V. 165, p. 3.168.
Insurance Co. of North Ameriea, Phitadelphia; Pa.Elects New Officers
John A Diemand, President, on March 18 announced the promotion of two and the election of three new officers of the company, fol-
lowing the annual meetting of the board of diriector. They are:
Calvin s. Roberts as. Calvin S. Roberts as. Vice President: V. I. G. Petersen as Foreign
Secretary and Russel H. Petefish, Charles F. Littlepage and A. W. Barthelmes as Assistant secreathes. Assistant Vice President of the North
Mr Robers, who had bee
America, also is Vice. President of the Indemnity Insurance Co. of

Foreign Assistant Secretary. Mr. Petefish Joined the company in
1937. Mr. Litulepage in 1944 and Mr. Barthelmes in 1947.
Assets and Premium Income of North America Com panies Reached All-Time High in 1947
Assets and premium income of the Insurance Co. of North America
Group last year reached an all-time high in the history of the com-
panies, This. was announce by John A. Diemand, President of the
North America, following the annual meeting of its stockholders.
Inctuded in the crop ane Included in the Group are the Insurance Co. of North America,
Indemnity Insurance Co. of North America, Philadelphia Fire \& Marine: Indemnity Insurance Co. of North America, Philadelphia Fire \& Marine
Insurance Co. and the Alliance Insurance Co. of Philadelphia.
"Last casuasty year was a year of disasters so far as fire, marine, and
insurane were concerned," said Mr. Diemand in his annual statement to the stockholders. "At, no time in the history of insurance
have all major lines collectively, other than life, sustained such peavy claims niom such diverse causes."
Premium income of the Greup was $\$ 139,781,964$, an increase of
$\$ 40,685,470$ over 1946. The reserve for unearned preme $\$ 40,685,470$ over 1946. The reserve for unearned premium increased
$\$ 27,568,025$. The statutoty underwriting loss. was $\$ 8,812.594$ and the
investment income was $\$ 9,328,066$ before Federal taxes. The assets of investment income was $\$ \$, 323,066$ before Federal taxes. The ansets of
the Group were $\$ 297,672,939$ an incease of $\$ 30,892,339$ over 1946.
Premium income of the Insur 731,407, an increase of $\$ 27,941,339$ over 1946 . The reserve for un
earned premium increased $\$ 1,86,764$. The statutory underwriting los
was $\$ 4,038,135$ and the inves, was $\$ 4,038,135$ and the investment income was $\$ 6,660,510$. before Fed
eral taxes, The assets were $\$ 213,381,925$, an increase of $\$ 11,975,303$
over 1946, and the surplus to policyholders was $\$ 121538890$ Premium income of the Indemnity Insurance Co. of North America
was $\$ 39.892,921$ an increase of $\$ 12,245,782$ over 1946. The reserve for was $\$ 399892,921$ an increase of $\$ 12,245,782$ over 1946, The reserve fol
unearned premium mereased $\$ 5,662,031$. The statutory underwriting
loss was $\$ 2,437955$.
 sets and policyholders surplus. as shown above reflect the market
value of securities. as of Dec. 31, 1947.-V. 166, p. 2559 .
Interstate Power Co.-Securities Offered-Underwriting groups headed by Smith, Barney \& Co. offered to the public March 25 new securities of the company issued under a plan of reorganization under the Public Utility Holding Company Act of 1935. These offering consist of $\$ 20,000,000$ first mortgage $33 / 4 \%$ bonds due
1978 , priced at $102.72 \%$, and 555,039 shares of commen 1978, priced at $102.72 \%$, and 555,039 shares of common stock priced at $\$ 7.35$ per share. In addition, Smith, Barney \& Co has offered and sold, at $100 \%$, $\$ 5,000,000$ $43 \%$ secured debentures, due 1968, of the company.
Under the provisions of the plan of reorganization the net pro
Under the provisions of the plan of reorganization the net pro-
reeds. from the sale of these securities will be used to retire the com-
pany's outstanding first mortgage $5 \%$, bonds, due 1957, at par all pany's outstanding first mortgage $5 \%$ bonds, due 1957 , at par and
accrued interest, to prepay $\$ 2,000,000$ (out of the $\$ 3,000,000$ out
slanding) of collateral promissory notes. ond standing, of collateral promissory notes; and to pay the accrued
interest to the effective date of the plan on the outstanding $6 \%$ interest to the effective date of the plan on the outstanding $6 \%$
ciebentures due 1952, and on the $6 \%$ demand note of the company
Upon the effective date of the plan the 994,961 shares of common stock which are not, being publicly offcred will be placed in escrow
subject to determination of the rights of the holders of the $6 \%$ de subject to determination of the wights of the holders of the $6 \%$ de
bentures, 6 demand note and the $\$ 7$ and $\$ 6$ preferred stocks.
Upon the consummation of the plan, the outstanding capitalization of Intersiate Power Co. will consist of the new securities offered by
the underwriters, the additional 99,961 shaves of common stock to be
placed in escrow and $\$ 1,000,000$ of collateral promissory notes eviplaced in
dencing

## Iowa Public Service Co.-Earnings-

12 Months Ended Jan. 31

## Opelation

Provision for depreciation
Tixes other than Federal income taxe
Estimated Federal income taxes
Net earnings
Other inceme
(net)

| 1948 | 1947 |
| :---: | :---: |
| \$7,557,101 | \$7,994,569 |
| - 4,942,374 | 3,753,843 |
| 652,459 | 473,252 |
| 702,942 | 584,580 |
| 926,335 | 724,738 |
| 628,278 | 280,835 |
| \$1,704,711 | \$2,177,316 |
| 25,266 | 28,586 |
| \$1,729,977 | \$2,205,902 |
| 602,503 | 1,008,035 |
| \$1,127,474 | \$1,197,817 |
| 159,382 | 231;051 |
|  |  |


Joliet \& Chicago RR.-Dividend Correction-
The oash dividend payable on April 5, 1948, to hoiders of capital of business on March t9, 1948, will amount to 83.479 cents per share
(not 82.8312 cents as previously announced) the tatal amount of cash to be distributed is $\$ 5,335.16$ which will be prorated on the basis
of the number of shares outstanding at the cluse of business on March The New York Siock Exchange cirects that Exchange contracts in
the capitai stock (stamped on March 22,1948 , shall be ex said dividend; and that all due-bills must be redeemed on April 5 , 1948.-
V. 167, p. 1257.

Kansas Gas \& Electric Co,-Bonds Offered-Halsey Stuart \& Co. Inc, as sole purchaser) on March 24 offered at 101.25 and interest $\$ 5,000,000$ first mortgage bonds, $39 \%$ series due 1978 .
The issue was awarded March 22 on a bid of 100.7199 , Other bids
reéived for bonds as $31 / 85$ were: Merrill Lynch, Pierce, Fenner \& Beane and Kidder, Peabody \& Co. (jointly) 100.439; Harriman Ripley
$\&$ Co., Inc., Harris, Hall \& Co. (Inc.) and A. C. Alyn \& Co. (ointly),
$1001 \%$, Lhmant Bros., Eear, Stearns \& Co. and Stern Bros \& Co $10 e .172$, Lehman Bros., Eeal, Stearns \& Co. and Stern Bros. \& Co.
(jointly), 100,$1421 ;$ W, C. Langley \& Co., 100.10; Blyth \& Co., Inc.,
100.07 . Salomon Bros. \& Hutzler offered 102.4567 for the bonds as $31 / 4 \mathrm{~s}$,
Dated Mar. 1, 1948; due Mar. 1, 1978. Interest payable on Mar. 1 and Sept. 1 at office or agency of company in New York. Bonds will be re-
deemable at the option of the company or pursuant to the requirements deemable at the option of the company or pursuant to the requirements
of the morttgage in whole or in part at any time prior to maturity on
at least 30 days notice, the initial general redemption price being $104.25 \%$, the bonds will, alsa be redeenable upon like notice by opera-
tion of the sinking or improvement fund or the maintenance and repiacement fund or by use of proceeds of released propenty at the
special redemption prices, the initial special redemption price being
$101.28 /$ plus accrued intevest in $101.28 /$; plus accrued interest in each case.
PURPOSE-Net proceeds will be used for the following purposes: cash funds, and the corporate trustee will retain approximately $\$ 1,100$, oov in trust, pending withdrawal by the company under the terms
of the mortgage. The approximately $\$ 3,900,000$ added to the compahy's general cash funds will be used to pay off at par shontterm promissory notes which it is estimated will amount in the
aggregate to 1,$700 ; 000$ prior to the issue and sale of the securities
now offered and which have been or will be issued by the company now offered and which have been or will be issued by the company
to American Power \& Light Co for cash pursuant to authority granted
by order of the SSC dated Dec. 18, 1947 in connection with the company's construetion-program, and for the construction of new
facilities and the extension and improvement of present facilities and 1acilities and the extension and improvement of present facilities and
for other corporate purposes. As additions are made to property
fundable under the mortgage, such additions will be used as the basis of withdrawals of cash held by the corporate trustee to the extent ofdition of the company. As sueh funds are recentved of the property
adhey will be used for the construction of new facilities and the
the extension, and
CONSTRUCTION PROGRAM-Company contemplates that if the present rate of growth of demand for its service continues, its con-
struction program for the jears 1948 to 1950 inclusive may require

CAPITAL SECURITIES, GIVING EFFECT TO PRESENT FINANCING

##  

 aUnlimited as to authorization, but limited by property, earningsand other provisions of the mort acquired stock. $\ddagger$ Includes 1,768 shares of reacquired stock.
 of Ransas and Missouri Corporate existence extends to July 1 , 1980 .
Company has no subsidaries

 all of fits former holdings of gas properties in 1925.
The territory served conprise


 22. communities having an estimated population for 1947 of 40,587 .
served, conpony has shown a seady growth in number of customers
 261,000 or $23.3 \%$ : and total electric operating revenues from $\$ 8,756,718$
to $\$ 11,776,614$, or $34.5 \%$ During the 12 months ended Dec. 31, 1947, sales to residential
customers produced approximately $26.8 \%$ of total electric operating
 were $4.5 \% ;$ commercial $-22.8 \%$ industrial $33.8 \%$; Eovernment and
municipi
nit


Kool-Aid Bottling Co., Inc. of Calif.-Files With SEC The company on March 22 filed a. aregistration statement with the
SEC covering $1,500,000$ shares ( $\$ 1$ par) common stock. Underwriter


Lakeside Laboratories, Inc., Milwankee, Wis. - Files With SEC -
The company on March 19 Hied a letter of notification with the
SEC for 27,50 shares ( s 1 par) common stock to be offered at $\$ 6.50$

Latin American Airways, Inc., N. Y.-Files With SEC



Leland Electric Co., Dayton, O.-New DirectorAt the 27 th annual shaveholders' meeting held on March 17, the fol-
lowing directors and officerss were re-elected and appointed for the
 Graskar
Fresident), W.: E . Kraft (Assistant The Independent stockholders Committee", proposing to place six Members on the nine-man board, could only elect one candidate, E. E.



Lion Oir Co.-Net, Gross and Sales Rise to New Peaks -Net earnings in 1947 rose to a record total of $\$ 7,991,287$, more than doubling 1946 earnings of $\$ 3,965,779$, while gross income and sales also established new highs, acT.. M. Martin, President.

Based on presently outstanding capitalization of $1,170,355$ shares,
ast year's earnings were equivalent the capital common stock was split two-for-one and 1946 earnings


 Net working capital of the compans at Dec. 31 was $\$ 9,329,424$, only
$\$ 834,831$ less than at the end of 1946 , despite the investment of
$88,800,000$ during the year in new property additions. Total current
issets. were $\$ 16,712,994$, versus total current liabilities of $\$ 7,383,570$, a ratio or ${ }^{\text {ching }}$ the year 1994,", Col. Barton and Mr. Martin adied, in
ciscussing Lion's activities, "69 wells were completed, of which 46
 dry hoies. In addition, several weils were incomplete and drilling
Wt the llose of the year. This developent program not only mark-
dily raised the current rate of production (December 1947 production
 "nderground crude 011 and


Louisiana Pewer \& Light Co.-Earnings-

Louisville Gas \& Electric Co. (Ky.) -Bonds OfferedHarriman Ripley \& Co., Inc.; Union Securities Corp., and 000 first and \& Co. on March 24 publicly offered $\$ 8,000$,00 rirst and refunding mortgage bonds, $3 \%$ series due group was awarded the bonds at competitive sale on its group was awa
Other bids recelved for the bonds as 3 s were:
Halsey Stuart
the First Boston Corp.,'100.616; Lehman Bros, and Blyth \& \& 100.6379 ; (Jointly), $100.5739 ;$ Kidder, Peabody \& Co., 100.57.
Net proceeds will be applied to the compan's 1943 construction ex-
penditures, which are estimated at $\$ 8,700,000$.
 Company is an operating public utllity company and is principally

 mixed gas in Lounssinile and vicinity, rit aliso sells electricity and gas
to others for resale and distributes and sells sman auantities of ste at retail in Louisville.

## Weekly Output Increased $6.2 \%$ -

Electric output of this company for the week ended March 20,1948 ,
totaled $34,430,000 \mathrm{kwh}$, as compared with $32,422,000 \mathrm{kWh}$. for the cortotaled $34,430,00$ kwh., as compared with $32,42,000 \mathrm{kwh}$. for the cor-
responding week last year, an increase of $6.2 \%,-\mathrm{V} .167$, p. 1258 .
Ludlow Manufacturing \& Sales Co.-Split-Up, Etc.The stockholders on March 15 authorized a 3 -for- 1 spit of the
capital stock, increasing the outstanding stock from 178,71 , shares
of no par value
 May 14, with the new shares delivered to stock of record on that
date. CONSOLIDATED INCOME ACCOUNT
(Including Ludlow Jute Company Itd)
Years Ended-

Operating profft
Profit betore Income taxes--
United States and Indian income taxes
Net profit
Dividends
Earnings per share
${ }^{*}$ Including depreciation, manufacturing expenses and provision for replacement of Lifo Inventory:

$\underset{\text { Mack Trucks, Inc. (\& Subs.) -Earnings-. }}{\text { Calendar Years- }} 1947 \quad 1945$ $\begin{array}{lrrrr}\text { Net sales -- } & 124.829,534 & 36,714,696 & 122,207,974 \\ \text { Net income after charges and taxes } & 8,244,153 & \boxed{909}, 025 & 2,764,555\end{array}$
 V. Net loss ofter giving effect to $\$ 7,500,000$ tax carry-back credit. -

Maine Public Service Co. - Debentures Placed Pri-vately-The company on March 11 sold privately to John Hancock Mutual Life Insurance Co. $\$ 1,500,000$. 15-year $41 / 4 \%$ debentures, due Jan. 1, 1963.
Proceeds will be used to retire $\$ 625,000$ short-term bank loans and
for construction. for construction.
Central Hanover Bank \& Trust Co. has been appointed trustee
for the debentures.-V. 167, p. 1153.

Manhattan Coil Corp.-Registration Statement With-drawn-
The registration statament (No. 7365), filed with the SEC, May 20,
1947, covering $500,0005 \%$ serial debentures, 12.000 shares $51 / 2 \%$ pre1947, covering $500,0005 \%$ serial debentures, 12.000 shares $51 / 2 \%$ pre-
ferred stock (par $\$ 25$ ) and 85,000 shares of common stock (par $\$ 1$ )
was withdrawn Feb 13, 1948 --V. 167, p. 747 .

 Earnings per shar
-V. 167, p. 1258.
(The) Marcy (Largo Realty Corp.), N. Y. C.-Tenders The Continental Bank \& Trust Co. of New York, trustee, 30 Broad
Street, New York, N. Y., will until 3 p . m. on April 13, 1948, receive bids for the sale to it oi Marcy first mortgage leasehold $6 \%$, sink ing fund gold bonds due Feb. 1, 1950, to an amount sufficient to exhaust
the sum of $\$ 49,890$ at prices not to exceed par.
All tenders are to remain open for a period of 20 days after April 13 ,
1948, and may be accepted at any time within such 20 -days period. To the extent that bonds may be purchased in the open market within 18 have been tendered, such tenders shall not be accepted wand to such
extent bonds may be purchased in the open market during such 18-dayperiod. Notice of a aceptance of tenders will be mailed by the trustee
during the 20 -day-period after April 13,1948, and the bonds so ac-
cepted must be received by it within 10 days after the date of

Markley Corp., Plainville, Conn. - Stock Offered Coburn \& Middlebrook, Hartford, Conn. and Carstairs \& Co., Philadelphia, on March 15 offered 37,790 shares of common stock (par \$1) at $\$ 6$ per share.
Proceeds will be used to purchase equipment, finance work in process, promote sales, etc.
Company is enganed in engineering ard development of the Markley register, a machine for the automatic integration of time and
count.-V. 167 , p. 1153 .

Massachusetts Mutual Life Insurance Co.-Official ReJoseph C. Behan, Vice President and a director, will retire April 1,
after more than 52 years of service with the company--V. Masco Screw Products Co.-To Issue Shares-
The company, it is said, plans the issuance of about 150,000 shares
common stock (par $\$ 1$ ) late in April, to be offered for subscripof common stock (par $\$ 1$ ) late in April, to be offered for subscrip-
tion by stockholders. Proceds would finance recent acquisitions and
moving of plant.-V.

## McGraw-Hill Publishing Co., Inc.-Appointment-

 Albert E. Paxton, publisher of "Engineering News-Record" and"Construction Methods" has been named District Manager of the
Western District and a Regional vice-President of the Western District and a Regional Vice-President of the company to
succeed P. D. Allen, whose resignation as District Manager becomes effective April 1, and J. M. Rodger, former Regional Vice-President, R. F. Boger publisher of Aliation Week, will take over the post of
pubisher of the two magazines Mr. Paxton has been directing in
adition to his prosent publisher of his present duties.
adition to
Hendley N. Blackmon Man
Hendley N. Blackmon, Managing Editor of "Product Engineering",
has also been appointed Managing Editor of "Electrical World,"
to succeed Stanley A. Tucker--V.

- Mercury Mills, Lid., Hamilton, Canada-Bonds Called The company has called for redemption on April 15, next, all of
its outstanding first mortgage $31 / \%$ serial. bonds, series A, at . 11 and interest. and all of its. outstanding first mortigage 15 -year
$4 \% \%$ sinking fund bonds, series A, at 103 and interest. Payment will be made at any branch of The Canadian Bank of Commerce in
Canada (Yukon Territory excepted).-V. 159, p. 1148 .

Michigan Bell Telephone Co.-Earnings-


Michigan Consolidated Gas Co.-Bids for Purchase of Bonds Asked -
The company, is inviting bids for the purchase of $\$ 7,000,000$ first
nortgage bonds mortgage bonds, series due 1969 . BIds will be received by the compant
at its office, 415 Clifford St., Detroit 26 , Mich, up to 11 a.m., (EST)
April 5 - V. 167, pi 943 .



## Mississippi Power \& Light Co.-Earnings-

 | Gross income | $\$ 300,848$ | $\$ 253,922$ | $\$ 2,489 ; 757$ | $\begin{array}{ll}\$ 2,266,870 \\ \text { Int. and other chgs. } & 83,770\end{array}$ |
| ---: | ---: | ---: | ---: | ---: |



Monsanto Chemical Co.-New Product-
Production of a new economical vinyl resin coating combining flame-
resisting qualities with exceptional abrasion and weathering resisting qualities with exceptional abrasion and weathering char-
acteristics has been announced by this company.
The announcement of the new product, named "ultrasol," was made The announcement of the new product, named "Ultrasol," was made
by Josiah B. Rutter, Vice--President and General Manager of the

## Montana Power Co.-Earnings-

 Operating revenues
Operating expenses
Federal Federal taxes
Other taxes
Prop. retir. $\begin{aligned} & \text { and deplet }\end{aligned}$ reserve approp.
Amort of limited-term
int Amort. of utility plant
acquis. adjustmts. -

| \$2,014,386 | \$1,924,220 | 20,574,426 | \$18,788,363 |
| :---: | :---: | :---: | :---: |
| 440,644 | 419,577 | 5,538,827 | 5.170,650 |
| 341,490 | 282,472 | 3,706,215 | 3,146,076 |
| 203,267. | 158,924 | 2,171,451 | 1,707,223 |
| 125,000 | 125,000 | 1,500,000 | 1:500,000 |
|  |  |  |  |
|  |  | 3,861 | 3,861 |

Net oper. revenues.
Other income (net)
Gross income --and other chgs.


Balance -
V. 167, p. 1046.

## Morris Plan Corp. of America-Earnings-

Years En
Net income
Morris Plan Investors Corp.-Stock Increase-
The directors have voted to increase the authorized capital stock by $\$ 250,000$, which will be offered to stockholders pro rata. Proceeds of Calif., a subsidiary-v. 164, p. 1635.

## Mountain City Copper Co.-Sale at Auction-

The entire property of this company is to be sold at 10 a.m. at
818 Kearns Building, Sait Lake City, Utah. It will consist of mines 818 Kearns Buidaing, sait Lake City, Utah. It will consist of mines
and mining claims located at RRio Tinto, Nevada (about, 85 miles
north of Eiko); all surface buildings and equipment, which includes north of Eiko); all surface buildings and equipment, which includes
450-ton flotation mill complete, hoist, compressor plant, machine shops, office building, cottages and apartments, warehouse, stock, etc.
Bid for the entire property only will be accepted, the company
reserving the right to reject any and all bids.-V. 166, p. 1054.

## National Battery Co. (\& Subs.) -Earnings-

Nine months Ended Jan: 31-
Net sales

Net pront after common share
Earnings per
-V. 167, p. 255 .
National Gypsum Co.-Sale of Preferred PrivatelyOn Jan. 27 the directors authorized the sale of 11,150 shares of $\$ 4.50$
cumulative preferred stock (no par). for cash at a price cumulative preferred stock (no par). for cash at a price per share to
bo fixed by the President, but in such amount that the consideration bo fixed by the President, but in such am
to be received, after deducting all expense
at least $\$ 90$ for each of the shares sold.
The company intends to sell the sotock to W. E. Hutton \& Co. for
cash provided that the consideration to be received after deducting all expenses and commission. shall be at least $\$ 90$ for each share plus
accrued dividends. It is understood that $W$. E . Hutton $\&$ Co will bur
ther accrued dividends. It is understood that W. E. Hutton \& Co. will buy
the shares to offer at a price estimated at not less than $\$ 90$ to not
more than 25 persons who will buy with a view to inrestment and
not with a veew to distribution. Such offering price will in no event
exceed $\$ 3$ per share in excess of the price per share paid by. W. E. exceed $\$ 3$ per share in excess of the price per.
Hutton \& Co. to the company. No underwriting agreement has been
made relative to the sale of such shares. made relative to the sale of such shares.
The minimum net proceeds to be received by the company will
amount to $\$ 1,003,500$ plus accrued dividends. The proceeds will be added to working capital, an increase in which is deemed advisable to finance increased inventories and receivables and such new plant
facilities as may be acquired. The New York Stock Exchange has authorized the listing of the
11,150 additional. shares of. $\$ 4.50$ cumuative preferred stock upon
official noice of 1ssuance. making the total amount applicd tor official notice
100,000 shares.

CONSOLIDATED INCOME STATEMENT FOR CALENDAR YEARS
 Contract fees -

Operating profit
Other income
Teductioncome
Deductions-
Net profit
Preterred dividend
Common dividends
Earned per commo
CONSOLIDATED BALANCE SHEET, DEC. 31, 1947
ASSETS-Cash, $\$ 2,068,544, \mathrm{U}$ S. Treasury notes, at cost and accrued accounts and notes receivable less reserves of $\$ 205,640) ; \$ 4,885,410$; erty, plants and equipment (net) and other assets, $\$ 286,980,878$; patents and and property, plants and equipment (net). $\$ 36,980,878$; patents and
marks, $\$ 23,600$; prepaid expenses, $\$ 598,894 ;$ total, $\$ 53,472,073$.
LIABILITIES-Accounts payable, trade and sundry, $\$ 2,141,676 ;$ wages
and salaries. and taxes on or withheld from payrolls, $\$ 655,838$; accrued state franchise and local property taxes, royalties, etc.; $\$ 350,981$;
Federal, state and Canadian taxes on income (less U. S. Treasury Savings Notes, series C, to be applied, $\$ 2,499,881)$, $\$ 900,480$, funded
debt payments due within one year, $\$ 716,667$; funded debt, $\$ 14,283,333$ reserve for workmens compensation- self-insurance, $\$ 644,938$; reserve
for general contingencies, $\$ 200,000 ; \$ 4.50$ cum, pfd. stock ( 88,850 shares,

National Steel Corp.-Annual Report-Despite the highest total of sales in the company's history and a new, peacetime record oi steel production, the corpora-
tion's ratio of earnings to sales continued to decline durtion's ratio of earnings to sales continued to decline durfig 1947, according to the annual report.
National Steel's ratio of earnings to sales was $8.16 \%$ for 1947 ,
compared with $8.53 \%$ in 1.946 and an average ratio of $9.64 \%$ in the pre-war years of 1936 to 1941 .
In pointing out the declining ratio of earnings to sales, E. T. Weir Chairman, stated, "Thus, it is clear that the increased earnings of
1947 , in terms of dolars, are due solely to the increase in the volume of production and sales. this was more than offse increase in selling prices during the year,
by the decline in the ratto of earningsual increase in costs as shown casts were markedly higher, and the increases. in wages and salaries and in the price of iron and steel scrap, tin and other materials have
had a particularly important bearing on the increase in bperating The company's. steel production, highest of any peacetime year,
came within 26.000 tons of the firm's peak war year production. In addition to steel produced in National Steel furnaces, the company converted a considerable tonnage of material from outside sources
which made possible a volume of shipments and sales exceeding all
previous records previous records.
"These records are the more remarkable," Mr. Weir said, "in view
of the fact that they were achieved during the same time that the of the fact that they were achieved during the same time that the
heaviest construction program in the company's history was being
carried on throughout its operations."

CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS
 $\begin{array}{lllllllllll}\text { otther expenscs } & 175,251 & 290 & 121: 064.809 & 150,759,937 & 137,677,036 \\ \text { Wages and salaries.-. } & 90,106,223 & 72 ; 813,859 & 72,030,360 & 68,044,691\end{array}$ $\begin{array}{lllll}\text { Deprec. and depletion- } & 12,853,292 & 8,192,976 & 8,168,486 & 88,044,691 \\ \text { Amort. of emerg. facil. } & & & 8,297 ., 575 \\ & & & 10,413,834 & 6,166,371\end{array}$ Amperest and expergense on $\begin{array}{lllllll}\text { long-term debt } & & 1,257,143 & 1,257,143 & 1,462.982 & 1,724,553 \\ \text { Total taxes } & & 24,529,848 & 18,296 ; 178 & 20 ; 139,581 & 21,357,350\end{array}$
 FIncludes:
$\begin{array}{llllll}\text { Federal income taxes._ } & 19,270,000 & 13,875,000 & 6,900,000 & 6,920,000 \\ \text { Fed. excess profits tax_ } & - & & 9,100,000 & 11,125,00\end{array}$ CONSOLIDATED BALANCE SHEET, DECEMBER 31 ASSETS

| 1947 | 1946 |
| :---: | ---: |
|  | $\$$ |




## Other assets Investments

Properties
Deferred charg
Total
LIABILITIES

Total - $\quad \overline{292,361,297}$ 281,199,450 After reserves of $\$ 1.211,460$ in 1947 and $\$ 1,182,281$ in 1946 . tafter
reserves for depreciation, depletion and a mortization of. $\$ 161,519,715$
in 1947 and $\$ 154,669,304$ in 1946 . $\ddagger$ After deducting $\$ 18,750.000$. 1947 and $\$ 3.750,000$ in $19+6$. U. S. Treasury notes-tax series (pur-

## National Vulcanized Fibre Co.-Partial Redemption-

 A total of $\$ 238,000$ of 15 -year $41 / 4 \%$ sinking fund debentures, dueOct., 1.190 , have been called for redemption on May 1 , next; through operation of the sinking fund, at 103 and interest, Payment wrill be
made, at The Marine Midand Trust Co. of New York, trustee, New
York, N. Y.-V. 167 , p. 1154.

New England Gas \& Electric Association-OutputFor the week ended March 19, the Association reports electric output of $15,021,083$ kwh. This . . 1 an increase of $1,064,107 \mathrm{kwh}$., or
$7.62 \%$ above production of $13,956,976 \mathrm{kwh}$. for the corresponding week a year ago the March 19 week is reported at $221,077,000$ cu. ft. This is an increase of $32,229,000$ eu: 1 t or $17: 07 \%$ above production
of $188,848,000$ cu ft. for the corresponding week. a year ago.-V. 167 , ${ }^{\text {of }}$. 1259.
New York Water Service Corp-Partial RedemptionThe conpany has called for redemption on. April 26 , next, $\$ 1,500,000$
its first mortgage $5 \%$ goid bonds, series. A, due Nov. 1,1951 , at 100 and accrued interest
Immediace payment of the full amount may be received upon pre-
centation and surrender of the called bonds at the New York 7 rust

## North American Aviation, Inc.-Sale of Holdings by

 General Moters Considered-James H. Kindelberger, President, told stockholders at the annual
meeting held March 24 . "there have been discussions but no tinal conakision of General Motors' disposal of its North American holdstoek. Genera moters hem received approval from the navy to begin produc
The company has The company has received approval from the navy to begin produc-
tion on fol plane, the first jet-propelled carrier plane, Mr
Kindelberger revealed, Deliveries of ere Kindetberger revealed, Deliveries of the P-82 and the FJ-1 to the
navy have already begu and the company expects to be able to start
delivery of its $\mathbf{P - 8 6}$ fighter plane and $\mathbf{B - 4 5}$ bomber shortly.-V. 167 , p. 436 .

Northern Illinois Corp.-Has Record Volume of Busi-ness-To Act on Common Dividend on April $10-$
The directors on March 19 set April 10 as the date for a meeting
to take dividend action on the common shares. It was the expressed desire of the board to synchronize dividend payments on the common
shares in the future, with payments on the preferred shares, and shared on quarterly earning results. T. E. Courtney, President. reported
based
that the that the current volume of business is the largest in the history of
the corporation. The next preferred dividend is scheduled to be paid Quarterly distributions of $121 / 2$ cents each were made on the common
stock on June 14 , Sept. 2, and Dec. , last year. An extra of $12^{1 / 2}$ cents was also paid on Dec. 20, last.--V., 166, p. 668 .
Northern States Power Co. (Del.) -Weekly OutputElectric output of this company for the week ended March 20 , 1948 ,
totaled $58,341,000 \mathrm{kwh}$, as compared with $54,307,000 \mathrm{kwh}$ for the

## Ohio Associated Telephone Co.-Earnings-

 Month of January-Operating revenues

|  |  |  |  |
| :--- | :--- | :--- | :--- |
| Uncollectible operating revenues |  | 1948 | 1947 |

Operating revenues
Operating expenses
$\$ 224,933$
$\quad 253$
Operating expenses
$\$ 253,165$
206,116
25,515
Net operating incom
Net after charges
$\$ 21,5^{n} 4$
11,328
Ohio, Rower Co. Public Invitation for Proposals for Purchase of Bonds-
The company is invitifg sealed, written proposals for the purchase
from it of $\$ 40,000,000$ first mortgage bonds, series due 1978 . Such proposals are to be presented to the company, at office of America Gas \& Electric Service Corp, 30 Church St., New Yor
before 11:30 A.M. (EST) on March 30 .-V. 167, p. 1048 .

## Oklahoma Gas \& Electric Co.-Earnings-

## $\begin{array}{ll}12 \text { Months Ended Dec. } 31 & 1947 \\ \text { Operating revenues } & 1946 \\ & \$ 20,255,268 \\ \$ 18,491,88\end{array}$ Operating expenises

Approp. for retrement reserve-
Amort. of lim ted-tern electric investments
Amort. of lim'ted-terne electric investment
Provision for Federal taxes on income.
Other taxes
Net operatiag income
Gross income
Total income deduct:ons
Total income d
Net ineome ----
$\begin{array}{lll}\mathbf{4 \%} \text { cumulative preferred stoek- } & 540,000 & 472,500\end{array}$
$\begin{array}{llll}7 \% & 324,972 \\ \text { Common stock preferred stock } & 1,058,000 & 1,239,583\end{array}$
Proposals for the Purchase of Preferred Stock-
The company is inviting sealed, written proposals for the purchise
from it of $6 \overline{0}, 000$ shares of Cumulative Preferred Stock (par $\$ 100$ ) from it of $6 \overline{0}, 000$ shares of Cumulative Preferred Stock (par \$100),
Such proposals wih be received by the company at the offices of
Chase National Bank, .11 Broad St., New York, up to 11 A.M. (EST),
On March $30 .-$ V. 167, p. 945.

Onondaga Pottery Co.-To Sèll Preferred PrivatelySubject to the approval of stockholders, company has arranged the
saie of $\$ 500,0005 \%$ cumulative preferred stock (par $\$ 100$ ) to Travelers

Pacific Tin Consolidated Corp. (\& Subs.)-EarningsPeriod End Dee 31- $\quad 1947-3 ~ M o s-1946 \quad 1947-12 ~ M o s .-1946 ~$ $\begin{array}{lrrrrr}\text { Net income before de- } & & & & \\ \text { preciation and denlet. } & \$ 255,000 & \$ 153,000 & \$ 626,000 & \$ 343,000 \\ \text { Depreciation and deplet. } & 45.000 & 37,000 & 138,000 & 107,000\end{array}$ $\begin{array}{lllllll}\text { Net income } & & \$ 210,000 & \$ 116.000 & \$ 488,000 & \$ 236,000 \\ \text { Earned per share } & \$ 2 & \$ 0.19 & \$ 0.10 & \$ 0.45 & \$ 0.22\end{array}$ Earned per shareexpense relating to war loss receveries.
Tin sales made by the corporation and subsidiaries during the
fourth quarter of 1947 , and in the corresponding period of 1996, fourth quarter of 1947 , and in the corresponding period of 1946,
were as follows: Fourth Quarter
$\begin{array}{llll}\text { Pounds of metalic tin sold } & & 1947 & 1946 \\ \text { Average price } & & 601,700 & 465,800\end{array}$

## Paramount Building Corp of Seattle-Partial Re-

 demption-The corporation has called for redemption on May 1, next, $\$ 22,000$
of $25-$ year $6 \%$ income debentures due Jan. 1,1962, at 100 and
interest. Payment will be made at The National Rockland Bank of interest. Payment will be made at The National Rockland Bank o
Boston, trustee, 30 Congress St., Boston, Mass.-V. 161, p. 2560 .
Parkview Drugs, Inc., Kansas City, Mo. - Preferred Stock Offered-Straus \& Blosser, Chicago, and associates on March 16 offered 100,000 shares preferential cumulative participating stock - 354 annual dividend-(par $\$ 4.50$ ) at $\$ 5.25$ per share.
Transfer Agent, City. National Bank \& Trust Co of Kansas City, Mo. Registrar, Commerce. Trust Co.t Kangas City, Mo. Kins as follows: -The net proceeds (estimated $\$ 450,500$ ) will be applied
(a) $\$ 300,000$ will be used to increase working capital by reting (b) $\$ 150,500$ will be used to reimburse woiking capital for expendi-
tures in connection with the enlargement of slores, tures in connection with the enlargement of slores, etc.
CAPITALIZATION GIVING EFFECT TO PRESENT FINANCING
 HISTORY AND 2, -1s46, was AND BUAINESS-Company, incorporated in Delaware Jan.
nership known as "Parkview the business of a pradecssor part nership known as "Parkview Pharmacies.: which in trepecssor part
ceeded to predecessor partnerships and sole proprietorship whid suc-
originaliy commenced business or aper originaly commencer partnerships and sole proprietorship whid he had
City, Mo., in 1912.
Thiness or operahing a pharmacy in Kansal The lirst Parkviiew store was started in Kansas City in 1912; the
second store was opened in 1921. The number of stores
from time to time until from time to time until, at 1921 . The number of stores was increase


 Kansas City and merchandise is distributed to central buyng office 1 bures from th
central warehouses. The company is now negotiating with the Rexall Drug Co. with rel
erence to a non-exclusive Rexall franchise for its Kansas CCity stores
Company is also no Company is also negotiating for the acquisition of a drug store no
located at 12 th and Main Street, a downtown Mo., and for : a lease upon the premises on which the drug store i:
located.
UNDERWRITERS-The names of the underwriters and the number of
preferential shares to be purchased by each are as follow's:

$$
\begin{aligned}
& \text { Straus \& Blosser, Chicago } \\
& \text { Beecroft, Cole \& Co., Topeka, }
\end{aligned}
$$

 of Shares
80,000 Griffen, \& Vaden, Inc., Raleigh, $N$.
Holley, Dayton \& Gernon, Chicago. 80,000
10,000
5,000
5,000 STATEMENT OF INCOME
(Parkview Drugs of Kansas City, Inc.)

## Period Net sales Cost of

## Cost of sales. Selling, admin, and general expense Provision for doubtful

| 1947 | 17.30, |
| :--- | :--- |
| $\$ 342,929$ | $\$ 5,033,420$ |
| 350,670 |  |

to
Sept.
1946
$\$ 3,131,7$
$2,302,1$

Gross profit

|  | 827 |  |
| :---: | :---: | :---: |
| $\$ 18,828$ 4880 |  | \$170, |
| 4,830 | -44,445 | 29, |
| \$23,718 | \$206,291 | \$199, |
|  |  | 1,50 |
| 9,000 | 76,973 | 74,500 |
| 00 | 2,580 | 2, |

## Other deductions Federal normal tax and surtax

## $\$ 14,211 \quad \$ 125,756 \quad \$ 120,779$



Peden Iron \& Steel Co., Houston, Texas-Ann. Report SALES, EARI
dar Years-

## Colendar Years- Net sales

$\begin{array}{lll}\begin{array}{l}\text { Net sales } \\ \text { Net income before reserve for inventory market }\end{array} & \begin{array}{ll}194,223,261 & 1846 \\ \$ 18,873,508\end{array}\end{array}$ declines, etc. - $1,359,544$


Dividends paid in cash
Earnings per "share
Dividends per share--
Bock value
Bock value per share.
Number of shareholders
Number of shareh
Current eapital


COMPARATIVE BALANCE SHEET, DEC
Cash in bank and on hand PRC. $31^{4}$

335
$\$ 2,3266661$
$\$ 2.25$

Merchandise inventoriies
Prepaid insurance, reats,
Investments and, other assets.
Total

$$
\begin{array}{r}
\mathbf{9 , 4 4} \\
\quad 1,195,53 \\
\hline \$ 6,268,19
\end{array}
$$

liabilitities
Notes payable
Accounts payableanks-
Customers' and employees' credit balance--
Contrib
Contrib. to employees' profitestaring trust--
Other accrued liabilities (excluding provision
for Federal income (excluding provision
Provision for Federal income taxes:
For current fiscal year-
For prior fiscal years
Reserve for contingencies (inventory market de-
clines, etc.)
Common stock, no par value (200,000 shares
issued and outstanding)
$\$ 6-145007$ $\$ 300,000$ issued and outstanding)
Earned surplus

## Total

$\qquad$ \$6,268,19

163,626 8,404
86,000
163,626 166,882
$\begin{array}{ll}833,270 & 598,000 \\ 131,894 & 108,303\end{array}$
\#After reserve for depreciation of $\$ 565,737$ in 1947 and $\$ 483,714$ in 1946 . 1946 ,
-V. 136 ; p. 4103 .
Pennsylvania-Central Airlines Corp.-No Interest-
The directors have determined that there was no available net
income in 1947 for payment this year of tnterest on the 15 -year 3 佰 convertible income debentures, due 1960 . Accordingly, no interest w will be paid on the issue either on April 1 or Oct. 1,1949 No interes
was paid on the $31 / 2 \mathrm{~d}$ during 1947 because of a net loss of $\$ 2,550,710$ ceding year. Under the indenture, if interest is is deferred in the pre-
in part it must be-paid in succeeding years to the extent

Philadelphia Electric Co.-Weekly Output-
The electric output of this company and its subsidiaries for the of $6,490,000$ kwh., or $4.7 \%$ over the corresponding week of 1947 .

Philadelphia Transportation Co.-No Dividend Action The company on March 23 announced that "In view of pending
litigation concerning new fares" the directors have decided to defer consideration of dividend action on both the preferred and common stocks.
Payments of 40 eents each on the common stock and of 50 cents
each on the preferred stock weve made last year on April 22 and
Payments of 40 cents each on the common stock and of 50 cents
each on the, preferred stock weve made last year on April 22 and
Oct. 22.-V. 187, p. 49.

Pioneer Service \& Engineering Co.-Weekly OutputElectric output of the operating companies served by this company
for the week ended March 20, 1948, totalod $238,970,000$ kwh. as compared with $224,302,000 \mathrm{kwh}$. for the
an increase of $6.5 \% .-\mathrm{V} .167, \mathrm{p} .1260$.
Plume \& Atwood Mifg. Co--Private Placements-To provide the necessary funds for the continuation of the program of plant rehabilitation, without impairment of working capital, the directors approved a loan agreement under which the company has borrowed a total of $\$ 1,000,000$. Of this amount, $\$ 200,000$ has been loaned to the company by The New York Trust Co. at an interest rate of $3 \%$, with maturity at April 1, 1953, and amortizable in three annual installments beginning April 1, 1951; and $\$ 800,000$ by The Connecticut Mutual Life Insurance Co. at an interest rate of $4 \%$, with maturity at April 1,
1963, and amortizable over a 10 -year period beginning 1963, and am
April 1, 1954.
Within the company's means, a beginning was made in plant re-
habilitation in 1946 , and $a$ total of $\$ 844,143$ had been expended for habilitation in 1946, and a total of s844, 143, had been expended for
this purpose as of the close of the year 1947,



Fight Expected for Control - Management Submits Board-
The stockholders have received two requests for proxies for use at
come anual meenting of stockholders on March 30 . $\begin{aligned} & \text { one request has } \\ & \text { come management and the other from a group of dissident }\end{aligned}$ stockhoders.
The stockholders group have not disclosed the names of the men
 ably from Messrs. Andrew, Mannweiler and Torrance).
Edmund A. Mays, Jr., has been invited by the management to be-
come a director If he accepts, the proposed board of directors of the present manarement would comprise the followily nine men, five of
whom are not in the employ of the company Clayton R. Burt (Presi-
dent Potter $\&$ Johnson Machine co.

 Logg Plume (Chairman of the board).-V. 156, p. 347.
Pressed Metals of America, Inc-5\% Stock Distribu-
tion Planned-Earned $\$ 3.59$ a Share in 1947-J. W. Leighton, President, on March 5, said in part: The corporation's expansion- program will extend into 1948 due to
delays in conmpleting buildings gnd obtaning deliveries of equipment.
An additional s100 Ar additional si,000,000 is going to be required to complite this this
program of providing adequate manufacturng tacilites. for the manu-
factura of tacture of the company's products socle to new costomers and to
satisty the increased demand for replacent parts. A five-year bank
loan in the neout lon in the amount of 8600,000 was made Oct. 1 , 1947 for this purpose.
The company has tommened to make initial shipments sto these new
customers and expects to gradually incrose these shipnent custamers
quantities.
serving its oc che to timpany's improved position and the fheed of corand the larger business, it has been deemed advisatee to pay a stock
dividend on the basis of one share of stock for each 20 shares held


statement of operations for calendar years

|  |  |  |
| :---: | :---: | :---: |
| Sa:e of steel and scr | \$9,649,008 197,288 | $\begin{array}{r} \$ 5,273,856 \\ 93,953 \end{array}$ |
| Interest receivd on tax refund, etc. | 16,292 |  |
| Other miscellineous inco | 2.578 | 2,461 |
| tal income | 39,865,166 |  |
| Cost, of material | 3059,109 | $\begin{array}{r} 1,79,485 \\ 1,790105 \end{array}$ |
| ect labor | 871 | $1,280,384$ |
| ranufacturing | 2,160 | 1,534,599 |
| min, administ | 307 |  |
| prec. on buldangs, | 182,010 |  |
| Provision for Federal income taxes | 2,101 |  |
|  |  |  |
|  |  | \$220,703 |
|  |  |  |
| Earnings per share | 59 | 80.82 |
| *Repairs to machinery, tools, power, supplies, STATEMENT OF FINANCIAL CONDITIO |  |  |
| ASSETS |  |  |
| Cash on hand a |  |  |
| Accounts receiva |  |  |
| Raw materi |  |  |
| Products--fi | 294,586 |  |
| Proaucts-mis |  |  |
| epaid insurance etc. | 91 | 7,106 |
| Notes receivable (Acorn Products |  |  |
| Common stock ( 50,000 shares Acorn Products |  |  |
|  |  |  |
| Others investm |  | 00 |
| tent costs less an |  |  |
| Cash value-life insurance (not previously |  |  |
| corded on books) -..a. |  |  |
| *Land, buildings and equipment | 1,937,401 | 1,298,087 |
|  | \$5,344,750 | \$2,995,103 |
| LiAbilities |  |  |
| k loan | \$120,000 |  |
| Accounts paya | 476,901 | 178 |
| Accrued wages, taxes, | 56 |  |
| Previrimed | 36 |  |
| provision sor income | ${ }_{602,872}$ | 138,562 |
| Capital stock issued (s1 par) | 480,000 |  |
| Paid-in cepita |  |  |
| rved to prov |  |  |
| in bu | 1,832,547 | 1,035,277 |

## Total

After reserves for depreciation of $\$ 1,478,921$ in 1947 and $\$ 1,341,683$
in $1946 .-$ V. 160 , p. 668 .

## Public Service Ce, of New Mexico-Cities Service

 Seeks Bids for Purchase of Stock-
 receved at Room fiboo, 70 Pine sti, New York. Prespective bidders
may meet with officers and ounsel of the companies at 10.30 A.M.
on March 31 at Room 6000 , 70 Pine Street, New York.-

Pueblo Gas \& Fuel Co. - Arranges $\$ 700,000$ LoanCompany has completed ar Anseace Co of New Yori and the Capitol Life Insurance Co, of Denver, it was announced Narch 23 . The loan is in the form of $31 / 4 \%$ first mortgage bonds due in 1973, of which. The Mutual Life purchased $\$ 600,000$ and Capitol Life the remainder. Proceeds will be used to redeem 5298,300 of first mortgage $5 \%$
bondis $\$ 1825,000$ in bank loans and the balance for construction.-
,
(The) Pullman Co.-December Earnings-

| Period End. Dec. 31- | 1947- | nth-1946 | 1947-12 M | Mos. -1946 |
| :---: | :---: | :---: | :---: | :---: |
| Sleeping Car Operations- |  |  |  |  |
| Total revenues :- -- | 9,016,218 | 9,454,631 | 110,520,224 | 131,691,543 |
| *Maintenance of cars | 6,565,904 | 4,734,169 | 45,698,259 | 47,116,610 |
| All other maintenance | 20,050 | Cr1,215,227 | 1,133,317. | 1,283,381 |
| Conducting car. oper. | 4,257,493 | 4,227,657 | 51,611,219. | 62,840,790 |
| General expenses .-- | 377,331 | 487,431 | 6,503,462 | 7,453,588 |
| Auxiliary Operations--- $\quad 12,204,559 \quad 1,220,601 \quad 5,573,967 \quad 12,997,174$ |  |  |  |  |
|  |  |  |  |  |
| Total revenues | 396,586 | 416,361 | 4,769,271 | 4,676,436 |
| Total expenses | 311,670 | 380,073 | 3,818,720 | 3,745,105 |
| Net revenue | 84,916 | 36,288 | 950,551 | 931,331 |
| Total net revenue. | \$2,119,643 | 1,256,889 | 6,524,519 | 13,928,505 |
| Taxes accrued | 49,241 | 437,213 | 7,672,810 | 9,148,653 |
| Operating income | \$2,168,884 | 819,676 | \$1,148,291 | 4,779,852 |
| "Includes: |  |  |  |  |
| Depreciation | 5,231,734 | 657,178 | 9,773,488 | 7,912,143 |
| Depreciation adjustm'ts tIncludes: | Cr21,475 | 4,121 | 2,982,592 | 5,628 |
| Payroll taxes | 569,328 | 345,482 | 6,525,834 | 5,698,136 |
| U. S. Govt. income and |  |  |  |  |
| $\$ \text { Deficit.-V. 167, p. }$ | 61. | Cr37,089 | Cr726,878 | 1,379,050 |

Pullman, Inc.-Purchases Additional Stock-
This corporation, in a report to the Securities and Exchange Com-
mission, stated that the company in February had purchased .,700
shares of its capital stock in the open market at shares of its capital stock in the open market at an average price,
exclusive of brokerage fees of $\$ 47.95$ per share. These shares, at stated value of $\$ 40$ a share. were retired, leaving
the total number of shares issued and outstanding at $2,642,431$ on the total number of shares issued and
Feb. 29, 1948.-V. 167, pp. 946 and 473 .

## RCA Communications, Inc.-Earnings-

Total operating revenue
Total operating revenues
Total operating expenses
Net operating revenues
Other communication incon
Operating income
Ordinary income-non-communication-...-.-.-.-.

1948

Gross ordinary income
Deductions from ordinary
Net ordinary income.-.
Extraordinary income (cre
extraordinay

| $\$ 1,147,916$ | $\$ 947$ |
| :---: | :---: |
| $1,031,974$ | $\$ 97,145$ |

Net income
Deductions fr
$\frac{1}{\substack{5115,942 \\ D_{r 4}, 253}}$
$\$ 997,145$
950,526
$\$ 46,619$
$D r 16,384$
$\begin{array}{cc}\$ 111,689 \\ 2,737 & \begin{array}{c}\$ 30,235 \\ D r 2,820\end{array}\end{array}$ $\begin{array}{rr}\$ 114,426 & \$ 27,415 \\ 12,699 & 10,319\end{array}$

Net
Opens RCA Radiophoto Service Between New York and Bermuda-
An exchange of messages between the Governor of Bermuda and Lord Inverchapel, British Ambassador to the United States. marked
the opening March 23 of direct radiophoto service between New York and Hamilton, Bermuda. The new circult is operated by RCA ComHamilton.
The New York-Bermuda radiophoto circuit further extends the service which RCA cffers for the transmission of pictorial and other
information which cannot be sent in telegraphic form The service is orfered from New York or San Franciser to the formowing countries:
Great Britain, Egypt, Argentina, Switzerland, France, Italy, Sweden, Great Britain, Egypt, Argentina, Switzerland, France, Italy, Sweden,
Austria, India, U.S.S.R., Denmark, Ceylon, Union of South Africa,
Bermuda, Hawaii, Australia, and Korea.-v. 167 , 1155 .

Railway Express Agency, Inc.-Shipments Increase Air express shipments handled in nationwide servie in January
increased 16.2\% over the same month a year ago, the company's Air Express Division reported. 326,620 shipments were handled during the An estimated total of 328,620 shipments were handied during the
month for the nation's scheduled, certificated airlines, compared. with
282,612 shipments in January, 1947, the agency said. Gross revenue of this airborne express increased $20.7 \%$.
The year 1947 saw the volume of nationwide air express reach the The year 1947 saw the velume of nationwide air express reach the
highest total in the 20-year history of the service, it was reported.
More than $3,779,000$ shipments were handled during the year for a More than $3,779,000$ shipments were handled during the year for a
gain of $18.7 \%$ over 1946 . Weight of this traffic exceeded 68.8 milion pounds, an increase of $24.3 \%$ with average weight of shipments up
to 18.2 pounds from 16.7 pounds in 1946 . Airline route mileage ex-
pandied from 66,660 miles at the close of 1946 to 75,981 miles at the close of the year. 6660 miles at the c
Randall Co. - Private Loan-The company recently arranged a $\$ 500,000$ loan due Jan. 1, 1958 from the Pruto retire outstanding $\$ 2$ cumulative participating class.A stock.-V. 167, p. 50

## Reading Co.-Earnings- <br>  $\begin{array}{llllll}\text { Net from railway } & 1,762,530 & 1,796,770 & 1,64,553 & & 2,512,565 \\ \text { Net ry. oper. income } & 72,660 & 808,618 & 680,948 & 992,184\end{array}$  $\begin{array}{llllll}\text { Net ry oper. income--- } & 1,210,997 & 1,871,698 & 1,442,054 & 2,084,516 \\ \text { NV. } 107 \text {, p. } 946 . & & & & & \end{array}$




Royal Typewriter Co., Inc.-Earnings -
 $\begin{array}{lllllll}\text { Net proit } & & \$ 1, & \$ 167,468 & \$ 982.417 & \$ 2,140,626 & \$ 1,392,272 \\ \text { Earned per com, share- } & \$ 1.03 & \$ 0.85 & \$ 1.67 & \$ 1.17\end{array}$

## (F. C.) Russell Co.-Earnings-

| Net profit after all oharges and taxes_........ | 191,435,493 | 1947 |
| :--- | :--- | :--- | | Earned per share $\ldots \ldots$ | 467,977 | 467,977 |
| :--- | :--- | ---: | ---: | Net profit for three month . In the corresponding to to $\$ 550,841$, ago net profit a was $\$ 394,730$, or 82 cents a common share on a yesent

capitalization.-V. 167 , p. 292 .

St. Louis-San Francisco Ry. - Initial Interest Pay ments and Preferred Dividends Authorized -
The directors declared four initial quarterly dividends on the series A $5 \%$ preferred stock. The dividends are as follows:
For the first and second quarters, $\$ 2.50$ per share, payable June 15 to holders of voting trust certificates representing the stock of record
May 28. For the third quarter $\$ 1.25$ per share payable Sopt 15 to May 28. For the third quarter $\$ 1.25$ per share, payable Sept, 15 to
holders of voting trust certificates of record Aug. 27 and for the
final quarter $\$ 1.25$ per share, payable Dec. 15 to holders of record final quart
Nov. 29 .
The dire
The directors also authorized the payment of interest at $41 / 2 \%$ on the second mortgage income bonds, series A, on May 1 to holders
of record April 12. Payment of the \$237,799 sinking fund instalment
for the calendar year 1947 to the corporate trustee of the second mortgage, on or before May 1, was alsa authorized.
The directors authorized the payment to the corporate trustee of
the first mortgage on or before May 1 of the sinking fund instalment the first morttgage on or before May 1 . of the sinking fund instalment
for the calendar year 1947 of $\$ 183,463$. The payments authorized by the directors are the first for the
present ecmpany, which took over the properties on Jan. 1 . 1947 , with
consummation of the plan of reorganization.-V. 167, p. 1155 .

St. Louis Southwestern Ry.-Seeks to Buy BondsI. W. Green, President, announces that the company is inviting $5 \%$ gcld bonds, series A, due July 1,1990 . He said that the company
was prepared to expend up to $\$ 1,000,000$ if the bonds are offered on favoratle terms. New York, N. Y., at or before 12 o'clock noon EST), on April 5 ,
1943. Bonds accepted must be delivered during the parior April 7 to April 21, inclusive, to the Che Chical Bank \& Trust Co., 165 Broadway,
New York, N. Y. Where payment lherefor will be Made Interest on
bonds accepted for purchase will be paid to April 21, 1948, but not
thereafter.

To Pay $\$ 5$ Common Dividend-
The directors have declared an initial dividend of $\$ 5$ per share on the common stock, payable April 12 to holders of record April 5 .
This is the first payment on this issue since the company was formed
57 years ago-

St. Regis Paper Co.-Units New Mill in OperationThe newly-constructed kraft paper mill at Pensacola, Fla, of the
Alabama Pulp \& Paper Co., a wholly-owned subsidiary, has just proAlabama Puip \& Paper co., a wholly-owned sub
duced its first paper, according to James $H$, A
Aiabama company and a director of St. Regis.
Aiabama company and a director of St. Regis. Specially designed and equipment for the manufacture of special,
heavy-duty multiwall kraft paper, the Florida mill, with a rated capacity of 250 tons a day, has been built on a site adjacent to the
company's Florida Pulp \& Paper mill and will supply kraft paper to the new multiwall bag plant now rew realy and will supply kraft paper to
as to the firm's other multiwall plants. The new mill hetps complite the company's integrated kraft opera-
tions at Pensacola, from trees to pulp to paper to multiwall bags-

Schenley Distillers Corp., New York - Filing With SEC On March 18 filed a letter of notification with the SEC for 3,800
shares of common stock (par \$1.75). Stock will be sold on New York Stock Exchange through Wagner, Stott \& Co., al approximately $\$ 26$
per share.-V. 137 , p. 946 .

## Scranton Lace Co.-Refinancing Proposed-

The stockholders will vote April 19 on creating a $\$ 1,200,000$ 15-year
crm loan. With the proceeds company contemplates to pay current borrowings under its $\$ 1,500,0005$ year bank credit agreement, used to partly finance the acquisition of Cora Mills and United States
Lace mills.-V. 167, p. 946 .

Seaboard Finance Corp.-Earned 45 Cents per Common Share in First Quarter-
Net income in the three months ended Dec. 31, 1947, first quarter of the 1948 fiscal year, amounted to $\$ 425,257$, W. A. Thompson, President, cents a share on the 807,714 common shares now outstanding.
For the corresponding period of the 1947 fiscal year net income from regular business operations was $\$ 360,618$, equal after preferred divi-
dends to 42 cents a share on the 781,348 common shares then outdends to
standing.
A year ago, however, there were non-recurring itcms, principally a
profit from sale of Sabord's Canadian subsidiary. The net result a non-recurring profit of $\$ 551,4300$ or 70 cents per common share. This
brought total net income for the three brought total net income for the three months ended Dec. 31, 1946, to
$\$ 912.098$, or $\$ 1.12$ per common share after preferred dividen "As of Dec. 31, 1947, outstanding receivabbles amounted to $\$ 39.602,804$. This total was the highest on record and an increase of $\$ 5,497,708,804$ or
outstandings when the fiscal year ended on Sept. 30,1947 ," Mr.
Thompson said. "Since the devel of instalment notes receivable and sales contracts
largely determines the earnings of a finance company, the fipures' sug-
gest that Seabord Finance Co. profits from regular" business opera-
tions in the three months to end Ma
quarterly high," Mr. Thompison stated
CONSOLIDATED INCOME ACCOUNT
3 Months Ended Dec. $31-$
Oper, and adm
Interest paid
Provision 10 taxe
Net income
Net inc. before non-recurring items
et gain realized on sale of Cana-
Han assets and equity in earns. of
Canadian subs.
Total.t.-portion of debent. aisc. \&
Unexpen ene
ent.

$\begin{array}{llll}\text { Earns. per com. sh, outstanding- } & & & \\ \text { Beiore non-recurring items....-. } & \$ 0.45 & \$ 0.42 & \$ 0.21 \\ \text { Including non-recurring items- } & 0.45 & 1.12 & 0.21\end{array}$ "Based on 807,714 shares on Dec. 31, 1947, 781,348 shares on Dec. 31,
946 and 592,908 shares on Dec. 31,1945 .

| ASSETS - |  |
| :---: | :---: |
|  |  |
| Instalment receivables inct)Accoun.s and notes receivable |  |
|  |  |
| Claims for retund of Fed. income taxes (est.) |  |
| Debentures purch for sinking fund. |  |
| ${ }^{\text {Property and equipment (net) }}$ |  |
|  |  |
| $\dagger$ Excess of aggregate stated vaiue of \$2,t0 pfd. stock over net consideration received therefor |  |
|  |  |
|  |  |

$\begin{array}{rrr}1947 & 1946 & 1945, \\ \$ 4,240,535 & \$ 5,380,680 & 1,699,481 \\ 38,737,813 \\ 23,341 & 58,829,790 & 15,145,787 \\ 208,644 & 57,429\end{array}$
$\begin{array}{rrr}50,000 & & 40,000 \\ 24,673 & 353,551 & 107,592\end{array}$

Total
LIABI-ITIES
Taxes payable, unsecured
payale and accrued
Othidends payable current liabiiities-
Oth

| 346,709 | 200,976 | 473,888 |
| :--- | :--- | :--- |
| 398,774 | 558,858 | 135,355 |

$\begin{array}{llllll}4 \% & \text { subord. notes, due Dec. } 15,1951 & 5,750,000 & 1,0774,200 & 4,250,000 & 3,000,000\end{array}$ $\begin{array}{llll}\text { Minority intarest in subsidiaries_- } & & 434,940 & 282,068 \\ \text { Cumulative preferred stock } & & & 11,029\end{array}$
$\begin{array}{llll}\text { Series A (no par), stated valu. } \$ 28 & & 1,960,000 & 1,960,000 \\ \text { Series B (no par), stated val. } \$ 19.25 & & 585,681 & \end{array}$
8

## $\qquad$

| Capital surplus |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Earned par) | 807,714 | 781, |  |  |

Total $\quad \overline{\$ 44,903,513} \overline{\$ 35,953,227} \overline{\$ 17,890,657}$ In capital stock of subsidiaries over equity in net assets thereof
at dates of acquisition (unamortized portion), -V. 167, p, 51 .
Segal Lock \& Hardware Co.-Registers With SECThe company on March 25 fegistered with the SEC $\$ 2,000,000$
15 -year $6 \%$ convertible sinking fund debentures, de 1963 . Floyd D.
Derf Co. is to be paid $5 \%$ for each debenture sold to stockholders err co. 18 to be paid $5 \%$ for each debenture sold to stockholders
and a $10 \%$ underwriting commission for all debentures sold, pubicly.
Common stockholders will be piven Common stockholders will be given the right to subscribe to the
new debentures at the rate of one $\$ 100$ debenture for each 100 shares of stock held at 95 . The debentures are to be convertible into com-
mon stock at an initial base conversion price of $\$ 3.50$ per share of
common stock.
The company proposes to use $\$ 250,000$ of the proceeds to repay a
loan owed to the Continental Bank \& Trust Co. of New York, and Bank, About 8300,000 is to be used for expansion of its plants and
the rest for general corporate purposes

Solvay American Corp. - Registers 200,000 Preferred Shares-
The corporation on March 22 filed a registration statement with
the SEC covering 200,000 shares of preferred stock ( $\$ 100$ par), the proceeds from which are to be used preferred stock ( $\$ 100$ par) the
minority interest in the Wyandotte (Mich.) Chemicals thenare of a
This minority interest in the Wyandotte (Mich.) Chemicals Corp. This
filing follows the recent announcement by Wyandotte Chemicals of the proposed increase in capital of that company for the purpose of
financing its construction program and to provide the company with The Solvay American Corp. was recently formed to take over the major part of the U. S. investments of its parent, North American
Solvay, Inc, which is itelf beneficially owned by Solvay \& Cic. of
Brussels. The assets to be taken over have a value of about $\$ 50,000,000$ which will be increased with the proposed new financing to about
$70,000,000$. Upon compietion of the proposed fingncin purchase of the interest in Wyandotie Chemicals the assets of the company will consist principally of investmenti in Allied Chemical \&
Dye Corp., Wyandotte Chemicals Corp. and Libbey-Owens-Ford Glass
Co. Holders of the preferred stock to be offered are to be given the
right at their option to surrender their shares for common stock of
Allied Chemical \& Dye Corp. in a ratio to be fixed in an amendment Allied Chemical \& Dye Corp. in a ratio to be fixed in an amendment
to the registration statement.
Lazard Freres \& Co. And Harriman Ripley \& Co, Inc., are expected Lazard Freres \& Co. and Harriman Ripley \& Co., Inc., are expected
to head a group of underwriers to be formed to handle the financing.
-V. 149, p, 1037.

Sonthern California Water Co.-Definitive Bonds Definitive first mortgage bonds, $2 \% \%$ series due 1977, are now avail-
able for delivery in exchange for temporary bonds at the chase Nationa Bank of the City of New York, 11 Broad St., New York, N. Y.,
Rand at the Bank of America, N. T. \& S. A., Los Angeles, Calif. -
V. 165, p. 2676.

## Southern Colorado Power Co.-Weekly Output-

Electric output of this company for the week ended March 20, 1948, totaled $2,479,000 \mathrm{kwh}$, as compared wihh $2,228,000 \mathrm{kwh}$ for the cor-
responding week ast year, an increase of $11.3 \%,-\mathrm{V} .167, \mathrm{p} .1262$.

Southern Counties Gas Co. of Calif-Bids for the Pur chase of Bonds
The company is inviting bids for the purchase as a whole of an
issue of $\$ 7,000,000$ first morttage boids. $3 / 1 / \%$ series due 1978 . Such
bids will be received by bids will be received by he company at Room 934. 810 South. Flower
St., Los Angeles 14, Calif, up to 8:30 A.M. (PST), on April 6--
V. 167, p. 1050.

Southern Natural Gas Co.-Financing ProposedThe company on March 22 asked SEC for permission to sell $\$ 28$,-
000,000 of first mortgage pipe line sinking fund bonds, due 1968 , and $\$ 11,550,000$ of $21 / 2 \%$ serial notes, the Jattor to be issued in exchange
for $2 \%$ serial notes presently outstanding in that amount exclusive for 2, serial notes presently outstanding in that amount, exclusive
of $\$ 650,000$ due May 1 . Bonds are to be offered under competitive
bidding. The company proposes to use the preceds to


Southern New England Telephone Co. - $\$ 15,000,000$ Debentures Placed Privately-The company announced
March 26 that it had placed privately through Chas. W. March 26 that it had placed privately through Chas. W. $31 / \% \%$ debentures, due March 1, 1978.-V. 167, p. 1156.

Southern Ry.-Annual Report - The results for the year 1947, together with the remarks of Ernest E. Norris President, were cited in issue of March 25 , page 1320.
income account for calendar years

| Aver miles operated | $\begin{gathered} 1947 \\ 6,483 \end{gathered}$ | $\underset{\in, 484}{1946}$ | $\begin{gathered} 1945 \\ 6,503 \end{gathered}$ | $\begin{aligned} & 1944- \\ & 6.509 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues- |  | \$ |  | \$ ${ }^{\text {d }}$ |
| Fre git | 186,185,803 | 164,126,085 | 174,397;392 | 186,821,986 |
| Fassenger | 20,866,952 | 33,842,343 | 57,361,906 | 59,270,726 |
| Miscelh, passenger tia.n | 357,107 | 932,657 | 1,515,040 | 837,582 |
| Mail | 5,898,559 | $4.564,490$ | 4,575,140 | 4,539,731 |
| Express | 3,050,368 | 2,440,408 | 3,077,745 | 3,067,286 |
| Cther transpo | 1.637,430 | 1,339,988 | 1,244,937 | 1,194,015 |
| Incidental | 4,036,323 | 3,997,095 | 4,526,166 | 4,449,855 |
| Joint facility | 800,893 | 858,042 | 838,507 | 797,363 |

Total oper. revehues. $\overline{222,833,436} \overline{212,041,109} \overline{247,536,833} \overline{260,978,544}$ $\begin{array}{cccccc}\text { Operating expenses- } & 3,83,4, & & \\ \text { Maint. of way and struct. } & 31,839,402 & 32,897,919 & 31,554,025 & 30,654,358,\end{array}$

| otal oper. | 171,673,513 | 171,791,729 | 173,945,280 | 156,911,481 |
| :---: | :---: | :---: | :---: | :---: |
| Net rev, from oper | 51,159,922 | 40,249 | 5 | 104,067,063 |
| Taxes | 24,898,426 | 16,491,195 | 43,044,685 | 66,641,178 |
| H.re of equipment | 3,433,954 | 3,176,874 | 2,5¢7,769 | 2,792,504 |
| nt faclity | 2,530 | 1,270,165 | 1,221,332 | 1,217,540 |
| Cperating | 21 |  |  |  |

##   $\begin{array}{lrrrrr}\text { Inc. from forded sees.- } & 1,979,640 & 1,041,354 & 1,006,858 & 1,576,862 & 1,631,677 \\ \text { Incone from uniunded } & 862,632 \\ \text { securs. and acound } & \mathbf{2 2 5 , 8 4 7} & 697,622 & 757,939 & 707,899 \\ \text { Miscellaneous } & & 6,489 & 7,516 & 6,241 & 9,\end{array}$  

 GENERAL BALANCE SHEET, DEC 31| ASSETS | ${ }_{8}^{1947}$ | 1946 |
| :---: | :---: | :---: |
| Total investment |  |  |
| Capital and other reserve funds | $501,003,825$ 418318 | 485,089,201 $+11,866,238$ |
| ${ }^{*}$ Miscellancous physical property | 1,014,217 | 11,963,405 |
| Investments in affiliated componi |  |  |
| Stocks | 30 | 25,014,309 |
| Bonds | 20,490,241 | 20,426,337 |
| Notes | 20,45,095 |  |
| Advances | 14,45s,057 | 14,156,878 |
| Other investments: |  |  |
|  |  |  |
| Bonds | 196,000 | 196,0no |
| ash | 33,132,213 |  |
| Temporary cash invests. (U. S. Treasury notes) | 21,000,000 | $27,660,000$ |
| Special deposits | 3,545,740 | 4,451,783 |
| Loans and bills receivable | 402,203 | 4,401,763 |
| Balances due from agents and cond | 2,510,273 | 2,725,441 |
| Miscellaneous accounts receivabie | 10,908,934 | 8,848,488 |
| Mater:al and supplies |  |  |
| Interest and dividends receivable | 15,612,4544 | 16,959, 899 |
| Accrued accounts receivable | 2,398.500 | 2,424,904 |
| Other current assets | 315,118 | 294,060 |
| Working fund advances | 144,853 | 147,333 |
| Insurance and other fund | 1426,792 | 14.3143 |
| Other deferred assets | 394,404 | ${ }_{933}{ }^{221,401}$ |
| Unadjusted debits | 6,590,894 | 5,687,421 |
| Total |  |  |


|  |  |  |
| :---: | :---: | :---: |
| Common slock (par s100) | 22.200 | 838,100 |
| Common stock (1,289,819 shares, no par) | 129,197,800 | 128.981 |
| Preierred stock | 60,030,000 | 60,000 |
| Funded debt | 194,650,500 | 194.650 |
| Equipment trust obligations | 31,933.000 | 37,350,0 |
| Miscelianeous equipment ob | 2,730,760 | 1,748,322 |
| Loans aid bills payable | 550,605 | 550,605 |
| Traific and car service bal | 1,140,353 | 888, |
| Aud ted accounts and wage | 15.359.910 | 14,347,6 |
| Miscellancous accounts pa | 6,779,574 | 5.671,4 |
| Interest matured unpaid | 723,047 | 1,605,335 |
| Interest peyzible Jan. 1 | 2,666,970 | 2,686,9 |
| Divicends matured unpaid | 92,862 | 100,428 |
| Unmatured dividends de | 3.223,650 | 3,223,6 |
| Unmatured interest accru | 1,190,642 | 1,230,921 |
| Accrued accounts pay | 4,645,751 | 4,973,123 |
| Taxes acerued | 16,247,730 | 10,401,541 |
| Other eurrent liab | 1,444,878 | 834,258 |
| Deferred liabilities | 4,744,222 | 4.757.173 |
| Operating reserves | 2,611,231 | 2,467,58 |
| Deprec'ation accrued on: | 2,11,231 | , |
| Road-leased from other companies | 2,399,427 | 1,998,606 |
| Equipment-leased from other com | 977,705 | 972,274 |
| Other unadjusted cr | 9,031,962 | 11,806,027 |
| Unearned 'surplus | 37,585 | , 31,482 |
| Eerved: surplus-appropriated | 6,647,284 | 6,649,279 |
| Earned surplus-unappropriated | 162,279,333 | 157,257,940 |
| Total | 61,948,984 | 56,123,707 |
| after deducting depreciation and emortizo | tinclu | \$11,667,- |
| unexpchded proceeds of Equipment Trus | "LL" and | MM" held |
| to be disbused npon dellvery |  |  |
| Weekly Estimated Gross Earnings- |  |  |
| Period- Week End, March 14 | Jan. 1 to | arch 14 |
|  |  |  |

Southern States Iron Roofing Co., Savannah, Ga.Registers With SEC-
Tine company on Matach 2 siled a reetritaton statement with the


Securities Corp., Nashville, Tenn., and Clement A. Evans \& Co., In
Atlanta, Ga. Proceeds will be used for corporate purposes and debt
payment. $-\mathrm{V}, 164$, p. 2326 .
Standard Accident Insurance Co. - Stock Subscrip-tions-Stockholders subscribed for 136,849 , or $97.23 \%$ of the company's subscription offering of 140,750 shares of additional common stock, it was announced March 25 by The First Boston Corp, heading the group which underwrote the stockholder offering. The unsubscribed balance of 3,901 shares have been sold by the underwrit--
ing group. ing group.
The subscription warrants, which expired on Mareh 24, permittea
common stockholders to subscribe for the additional common stockholders to subscribe for the additional shares at tria
rate of one share for each $21 / 2$ shares held of record March 10 , 1943 Proceeds from for each $21 / 2$ shares held of record March 10 , 194.8 .
financing will provide the company and
isussidiaries with additional capital funds, made subsidiaries with additional capital funds, made. advisable by thee
substantial increase in volume of insurance written in the last ferr
years. It is expected that substantially all of the new funds wil be invested in securities. The company and of subsidiaries, known wis
the "Standard of Detroit Group" are engaged in the writing of
casualty, fire and allied lines of insurance in the 48 states and $i .2$
Canada. See also V. 167, p. 1262 .
(Wm. A.) Straub, Inc., Clayton, Mo.-Debentures Of-rered-Dempsey-Tegeler \& Co., St. Louis, Mo., recentiy offered to residents of Missouri only, $\$ 250,0005 \%$ sinking fund debentures at 100 and interest.
Dated Dec. 1, 1947; due Dec. 1, 1962. Debentures are the unconcli-
tional but unsecured obligation of the company and bear $5 \%$ interes payable semi-annually on June 1 and Dec. 1 and bear $5 \%$ interest
office of St. Louis Union Trust Co., St. Louis, Mo., trustee and at ting agent. The debentures are issuable in denominations of $\$ 500$ and
$\$ 1,000$.
COMPANY \& BUSINESS Incorporated in Missouri Oct, 24, 194 0 , and took over the business formerly conducted by a partnershto
composed of William A. Straub and his two sons Walter A. Straus
and Jack W. Straub. Mr. Straub Sr, opened a store under the and Jack W. Straub. Mr. Straub, Sr, opened a store under A. the names
of Wm. A. Straub \& Co. in Webster Groves in 1901. The business grew slowly and by \& Ctober, in Webster Groves in 1901. The business
of approximately 1926 had attained and annual sales volume business and later in the same year a bakery manufacturing dre
partment was added. Later in 1933 Jack W. Straub entered the but partment was added. Later in 1933 Jack W W. Straub entered the buiz-
ness. As of Jan. 1,1934 the business and equipment of the Barkley
Mercantile Co. was purchased, providing a second store at Pemiston Co. was purchased, providing a second store at 10 South
Walter A. Straub and Jack Mo, A partnership of William A. Straub,
Wtraub was formed in 1934 to continite The partnership in April, 1936 purchased Kopman Grocery Co.'s equipment and business located at 6711 Clayton Road, St. Louis, where the A. Straub, Inc. was organized to take over the of Aug. 31, 1946, Wm.
A. owned by the partnership. The stock of the two corporations was issued
to the form to the former partners and all of the outstanding stock of parkside
Realty Co. is pledged as security for the payment of the debentures. EXPANSION PROGRAM-The net sales of the partnership business
had increased from approximately $\$ 100,000$ a year in 1926 to $\$ 1,364,000$ gated $\$ 1,859,295$ from the Webster Groves Store, the Clayton store and
the new store will provide in Clayton is now substantially complete. This in the basement, first floor and the second floor covering floor space of the building. Title to the property is vested in Parkside Realty Co. The company expects to continue its policy of handing high-grade, quality merchandise, including not only canned goods and staple gro-
 resumed. At the new Forsythe store and the Kingshighway store pro-
visions are being made fore a soda fountain, luncheonette and tea
room, seating approximately 160 at the Kingshighwa room, seating approximately 160 at the Kingshighway store and 360
att the Forsythe store. It is contemplated that liquor will be served by
the the drink in both of these locations, and will also be sold in bottles. PURPOSE-The net proceeds will be used by the company to pey
port of the cost of new equipment and fixtures, to reimburse the company's treasury for advances made and to be made to Parksiite
Realty Co. for remodeling of the Kingshighway store and construction. Realty Co. for remodeling of the Kingshighway store and construc
of the Forsythe store, and to provide additional working capital.

COMPARATIVE EARNINGS STATEMENT

|  | 8 Mos.End. Year End. 3 Mos. End. Aug, 31 ' 46 Aug 31 ' 47 Noy 30 '47 |  |  |
| :---: | :---: | :---: | :---: |
| Period- |  |  |  |
| Net sales | \$1,087,001 | \$1,859,295 | \$491,173 |
| Cost of sales. | 789,607 | 1,344,860 | 352,980 |
| Adm. \& gen'l. expenses | 249,692 | 488,418 | 130,513 |
| Profit from operations | \$47,702 | \$26,017 | \$7,681 |
| Other income | 8,411 | 12,915 | 1,959 |
| Total income | \$56,113 | \$38,932 | \$9,640 |
| Other expenses | 2,873 | 4,286 | 1,64.1 |
| Salaries to partners | 20,800 | - |  |
| Income taxes | 12,482 | 14,552 | 2;301 |

Net profit -..... $\$ 19,958 \quad \$ 20,094 \quad \$ 5,603$ The salaries paid to the executive orficers of the corporation, for-
merly the three partners in the partnership, are in the year ended Aug. merly the three partners in the partnership, are in the year ended Aug.
31, zy4/ and the three months ended Nov. 30,1947 included under the
caption administrative and general expense. -V. $167, \mathrm{p} .1262$,

Suburban Gas Service, Inc., Ontario, Calif.-Registers With SEC -
The company on March 22 filed a registration statement with the
SEC covering $\$ 500,000$ 12-year $6 \%$ series sinking fund debentures, due Mo shares of common stock ( $\$ 1$ par). Underwriters are Lester \& Co.
Co.
and Wagenseller \& Durst Inc. Los Angeles. Proceeds will be used purchase the California Butane Co.
Sunray Oil Corp.-To Issue New Preferred and Split Common Stock
The company has advised stockholders that it is planning a puble offering of a convertible preferred stork to raise between $\$ 9,400,000$
and $\$ 18,800,000$. On April 27 stockholders will vote on increasing the authorized common stock to $8,000,000$ shares from the present 5,000 , 000. They also will decide on a 4 -for- 1 split of preferred.
A letter to stockholders explains the increase in the authorized amount of commono stock is necessary because the new preferred
stock series which will have a $\$ 25$ par value will be convertible into common stock when offered to the pablic. The company also desires
cone to have the authorized common stock available to aid in any new
financing via this route it may deem advisable in the future.
The preferred stock is being changed to a lower par value in order The preferred stock is bein
to increase its marketability.
COMPARATIVE INCOME STATEMENT FOR CALENDAR YEARS
$\begin{array}{ll}\text { Operating and other income } & 1947 \\ \text { Costs (incl. oil sold to refineries, } \\ \$ 38,297,687 \\ \$ 20,903,5 r i 4\end{array}$ expense, int. \& disc'ts, cap. extinguishm'ts,
lease abandonments, etc.). Reserve for depletion and depreciation-




Texas Electric Service Co．－Earnings－
Period End．Jan：31－
$\left.\begin{array}{c}\text { Operting } \\ \text { Operating evenues } \\ \text { Federat }\end{array}\right]$ Federal taxes
Other taxes
Propt retir．res．approp．
Net oper．revenues．
Other income
Gross income－－
Net income
Preferred div．




Bids for the Purchase of Securities－
The company is inviting bids，（1）for the purchase as a whole from
it of $\$ 5,000,000$ first mortgage bonds series purchase as a whole from it of $\$ 5,000,000$ sinking fund debentures due
1973． 1973． separate bids for the bonds and for the debentures will be received
by the company at Room 2033．No． 2 Rector St．New York，up to
11 A．M，（LST）on March 29．

## Texas Gulf Producing Co．－Additional Stock－

The company on March 15 filed a letter of notification with the
SEC for 11,952 hhares（ $\$ 1$ par）common stock，to be issued in ex－ change for $41,832.5$ shares of capital stock in DeLarge iol co．on the
basis of one Trxas Guil share iur each $31 / 2$ shares of DcLarge stock

Transamerica Corp．－Adjourns Annual Meeting－
The 1946 annual meeting has been adjourned for the 24th time
The meeting originally convened April 25，1946，is believed to be


Trans－Arabian Pipe Line Co．－Draws Down $\$ 35,000$ ， 000 Additional－The company has drawn down a third gotiated last year with inurane com， gotiated last year with insurance companies to finance the building of a 1,00
the Mediterranean Sea
The first withdrawal wa $\$ 25,000,000$ made July 24,1947 ，a weel
after the credit was negotialed

 The loan was seeured by $2.55 \%$ serial notes which mature from
Jan． 1 ， 1951 ．to ${ }^{\text {July }}$ ， 196 ． 196 ．The notes were guaranteed by the
 defaut in the payment of principal，interest or prepayment henarge
by Trans－Arabian，they wwill pay 30 ，in， 30 ，and $10 \%$ respectively o
the amount defauited．－－v．

Trans－Marine Oil Refining Corp．，South Milwaukee Wis．－Registers With SEC－
The company on March 19 filed a registration statement with the
SEC covering 850,000 shares（ $\$ 1$ par）common stock to be

Trevorton Water Co．，Harrisbürg，Pa．－Files With SEC
 issue is to be purchased by Merchants \＆Business Men＇s Mutual
Fire Insurane eo．Harrisburg．The proceeds will be used to retund
$\$ 35,750$ first mortgage $4 \%$ note and pay demand notes．
Union Pacific RR．－Annual Report－E．Roland Harri－ man，Chairman of the Bcard，and F．W．Charske，Chair－ man of the Executive Committee，state in part：
The increase in net income．from oil and gas operations［from
$86,621,631$ in the year 1946 to $s 16,957,218$ for 1947$]$ was due prin－
cipall cipally to higher sale prices and increased production or out in the
Whimington and East Los Angeles fields in Southern California and



 for contingent interest on Baltimore \＆Ohio R．R．Co．bonds．The
 leges granted to it，partially offset by decrease in interest received
on refunds oo Federal taxes．
The decrease in interest on funded debt ifrom s $11,384,595$ for the


 consolidated mortgage bonds．on June 1 ， 1946 ，and to refuncing，at
lower interest rates，of Union Pacific RR．Co．debenture bonds in
February 1946 ，Rud
 on equese reatuctions being partially oftset by increase in interess
mount of such obbligations．resulting from net increase in principa
mond


Pullman Co under plan whereby a group of railroads，Including
Union Paciic，anduired the entire capital stock 7731,350 shares）of
 car manufacturing business or its sleeping car business），the stock
vemg iupuviuinua umuig the purclaiasing railoads in proportion to the sleeping cars operated by them in 1940 ．
CONSOLIDATED INCOME STATEMENT FOR CALENDAR YEARS





| Tra | 140， $411,604140,1462,5391444,300,152$ 137，571，730 |
| :---: | :---: |
| Ot | 2 |


Fed．Inc．\＆e exc．vev．
Fed．unemplcy．ins．\＆

Eqpt．\＆ju．accil．rents
（net charge）
Net inc from trans－
portation opers．



 Misc．rents and chgs． Misc．rents and chgs．－
$⿴ 囗 十 一$ Released from reserve
 Surp．for com．stock
$52,013,745$
$30,230,014$
$30,668,555$
$37,948,190$ Percent．par val．outsag．
Dec． 31
Divs． $\begin{array}{lllllll}\text { Dec．} 31 & & 23.40 & 13.60 & 13.80 & 17.07 \\ \text { Divs．on cum．stock } & 22,229,100 & 13,337,460 & 13,337,460 & 13,337,460\end{array}$ Transf，to ernd．surp．$\overline{29,784,645} \overline{16,832,554} 17,331,035-\overline{24,610,730}$

## ${ }^{\quad}$ Including deprec．\＆

$\begin{array}{lllllll}\text { amort．charges：} & & & & & \\ \text { Maint．of way \＆siruct．} & 5,930,612 & 4,795,776 & 13,373,932 & 5,004,781 \\ \text { Maint．of equipment＿－－} & 10,253,351 & 0,431,381 & 42,752,830 & 14,965,036\end{array}$ $\dagger$ Released from＂reserve against possible refunds on U．S．Govern－
ment shipments．＂$\ddagger$ Restated． $\begin{array}{cccc} & \text { GENERAL BALANCE SHEET } & \\ \text { ASSETS－} & 1947 & 1946\end{array}$


## Investm Cash Temp．

## Material and suppls Other current

Deierred asset，
Unadjusted debit

## LIABILITIES

＋Preferred stoc
Funded diebt
Due to a affiiated companies．
Interest matured unpaid（incl．interest du
first proximo）
com．stk．payabie second proximol
Other current Habilities
Deferred liabilities
Deferred liabilities
Reserve for fire insuance
Other unadjusted credits
Reserve for fire insuranc
Other unadjusted credits
Paid－in surplus－apprcpriated
Funded debt retired through inc．and surp
Sinking fund reserves．
Reserve against possible refunds on U．S．

## 

 Total

## ${ }^{-}$Restated

$\begin{aligned} & \dagger \text { Par value of Union Pacific RR．Co．capital stock outstanding in } \\ & \text { both years was }\end{aligned} \$ 222,291,000$ common both years was $\$ 222,291,000$ common and $\$ 99,543,100$ preferred；the
balance represents St．Joseph \＆Grand Island Ry．Co．common and
preferred stocks in hands of the public． balance represents st．Joseph \＆Grand Island Ry．Co．common and
preferred stocks in hands of the public，and Oregon－Washington RR．
\＆Navigation Co．capital stock held by directors \＆Navigation Co．capital stock held by directors．
AAs this consolidated balance sheet excludes a．l intercompany items，
securities of the Los Angeles \＆Salt Lake RR．and St．Joseph \＆Grand securities of the Los Angeles \＆Salt Lake RR．and St．Joseph \＆Grand
Island Ry．owned by other system companies are not included．The
difference between the par and face value of such securities as carried difference between the par and face value of such securities as carried
on the books of the issuing companies（less unextinguished discount on the bonds ond discount charged to earned surplus－unappropriated which the securities are carried on the books of the owning companie

United States Hoffman Machinery Corp．－Privat Loan－The company on Feb． 27 borrowed from an insur ance company，a $\$ 4,000,00031 / 2 \%$ loan due 1963 on which certain annual payments are required．
A major portion of the proceeds will be used to reduce current
bank loans，which at Dec． 31 last totaled $\$ 8,500,000$ ．

## CONSOLIDATED INCOME STATEMENT FOR CALENDAR YEAR

## Net sal Cost of

Net sales
Cost of goods sold
Selling，administrative and general expenses
Profit from operations
Other income


| ASSETS－ | 19 | 1946 |
| :---: | :---: | :---: |
| Ash－－ | \＄1，251，135 | \＄1，490，405 |
| Instalment accounts（less reserve） | 7，309，111 | 6，234，933 |
| War contract terminations |  | 990，217 |
| Other accounts receiv | 3，295，743 | 3，763，322 |
| Inventories | 7，287，826 | 8，100，729 |
| Invest．in European subsids．（nominal v |  |  |
| Plant property（less reserves） | 3，832，167 | 3，237，986 |
| Other assets | 292，848 | 373，476 |
| Patents，goodwill， |  |  |
| Prepaid and deferred cha | 181，121 | 217，300 |
| Total | \＄23，450，004 | \＄24，403，377 |
| ABILITIES |  |  |
| Notes payab．e－banks | \＄8，500，000 | \＄8，000，000 |
| Accounts payable and accrued accounts | 1，744，191 | 3，021，590 |
| Advances on account of war contracts，etc |  | 818，331 |
| Income taxes（est．）payable within one year | 7－1，563 | 1，000，372 |
| Federal income and，in 1947，New York State |  |  |
| franchise taxes | 1，119，388 | 798，697 |
| Non－current liabilities and deferred credits | 139，842 | 170，525 |
| Appropriated surpius－reserve for inventories＿－ | 200，000 | 200，000 |
| 41／4／\％cumul．pfd．slock（\＄100 par） | 2，940，000 | 3，000，000 |
| Common stock（\＄5 par） | 1，239，932 | 1，299，932 |
| Capital surp．us | 2，174，646 | 2，161，398 |
| Earned surpius | 4，590，441 | 3，937，532 |

Total
V． 167,
23，450，004 \＄24，403，377

United States Steel Corp．－Annual Report－Excerpts from the remarks of Chairman Irving．S．Olds，together with the income account and balance sheet covering the year 1947，are given elsewherc in this issue．

CONSOLIDATED STATEMENT OF INCOME
（CORPORATION AND SUBSIDIARIES）

| mployment costs： |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wages \＆sal．．．－ | 872，496，549 | 679，353，429 | 778，391，800 | 902 |
| Soc．Sec，taxes． | 20，663，936 | 15，936，855 | 18，081，595 | 21，995，708 |
| Pay．for pensions | 10；402，279 | ．9，120，897 | 28，975，958 |  |
| Products \＆serv．－ | 841，915，356 | 589，606，301 | 672，728，198 | 792 |
| Wear \＆exhaus－ | 14，045，483 | 68，739，174 | 123，420，917 | 138 |
| $\dagger$ Additl amort．War costs incl． |  |  |  |  |
|  |  |  |  |  |
| above prov．for |  |  |  |  |
| Addit＇l amortiz． |  |  |  |  |
|  |  |  |  |  |
| aboveStrike costs |  |  |  |  |
| Other（ $C^{\prime}$ ） | 2，540，618 | 1，585，363 | 2，600，883 | ，51 |
| Est．addit＇l costs applic．to period |  |  |  |  |
| aris．out of war |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| State，local \＆mis－ cellaneoustaxes |  |  |  |  |
|  | 45，197，381 | 37，070，774 | 36，825，367 | ，801，7 |
| Est．Fed．taxes on income $\qquad$ | 000，000 | 32，000，000 | 30，000，000 | 65，000，000 |
| Total costs | 1，995，688，035 | 1，407，441，851 | 1，683，323，605 | 2，021，395，614 |
| me | 127，098，148 | 88，622，475 | 58，015，056 | 60，791，281 |
| Divs．of cum．pfd． stock |  |  |  |  |
| stock | 25，219，677 | 25，219，677 | 25，219，677 | 25，219，677 |
| Divs．on com．st | 45，692，073 | 34，813，008 | 34，813，008 | 34，813，008 |
| Balance surplus Earns．per share | 56，186，398 | 28，589，790 | \＄2，017，629 | 58，5 |
|  |  |  |  |  |
| common stock |  |  |  |  |

$\begin{aligned} & \dagger \text { Due to ending of emergency Less，associated Federal income tax } \\ & \text { adjustment．} \ddagger \text { Deficit．－V．167，p．948．}\end{aligned}$
Upper Peninsular Power Co．－Partial Redemption－
The company has called for redemption on May 1, next，out of
sinking fund monies，$\$ 35,000$ of its first mortgage $\pm 0 n d s, 31 / 4$ ser series due 1977，at 102.90 and accrued interest．Payment will be made at
the City National Bank \＆Trust Co．of Chicago，trustee．－V．167，p． 476 ．

Warren Petroleum Corp．－New Secretary－
Don M．Mattocks has been elected Secretary of this corboration and
its subsidiaries，according to W．K．Warren，President．Mr．Mattocks succeeds John T．Oxley who has resigned．
Since the acquisition by Warren of tne Hanlon properties in 1946 ， Since the acquisition by Warren of tne Hanlon properties in 1946 ．
Mr．Mattocks has been first assistant to James E．Allison，Vice－
President and General Counsel．－V．167，pp． 948 and 890 ．
Wayne Pump Co．－To Issue Stock－
B．F．Geyer，Chairman，states that plans are being discussed for
the issuance，through underwriters，of 61．841 shares of common stock．
Proceeds would be used for working capital－V．166，pp． 1934 and 202 ．
West Penn Electric Co．－Weekly Output－ Power output of the electric properties of this company（nreviously
American Water Works $\&$ Electric Co．，Inc．）for the week ended March 20， 1948 t tataled $97,071,000$ kwh．，a decrease of $0.62 \%$ over the out－
put of $97,677,000 \mathrm{kwh}$ ．for the corresponding week of 1947 ．－V． 167 put of 9
p． 1264.

West Penn Power Co．－$\$ 17,000,000$ of Securities Offer－ ed－Two separate underwriting groups who were suc－ cessful purchasers of the securities of company when offered at competitive bidding March 22 publicly offered the securities on March 24.
A group headed by Halsey，Stuart \＆Co．Inc．publicly offered $\$ 12,000,000$ first mortgage bonds，series $M, 3 \%$ ， due March 1，1978，at $101.19 \%$ and accrued interest Award was made to the group on its bid of 100.719
The．First Boston Corp．headed an underwriting group which offered 50,000 shares of preferred stock（ $\$ 100$ par）．The stock，having a dividend rate of $4.20 \%$ was priced at 101205 per share．The new securities were awarded to the group on a bid naming the present offer－
ing price with a compensation of $\$ 2.65$ per share to the ing price

The company，which had invited banking groups to bonds and stock，received 18 bids，in all，as follows：

Halsey Stuart \＆Co Inc．
Kidder Peabody
Kidder，Peabody
Lehman Brothers
The First Boston Cor
W．Ci Langley \＆Co．
Smith，Barney \＆Co．

＊All bids designated a $3 \%$ coupon．${ }^{+4.3 \% \text { dividend designated by all }}$
sorge bids for preferred stock except high bid of The First Boston
Corphich designated $4.2 \%$ ．
（Continued on page 53 ）

# Stock Record «") New York Stock Exchange DAILY RANGE OF PRICES WEEKLY VOLUME OF TRADING FOR EVERY LISTED ISSUE 


curctorerember Nor forlile Highest © per share $s$ per shar $183 / 4$
80


 $281 / 2$
7
75
$761 / 4$
113
10



NEW YORK STOCK RECORD


## NEW YORK STOCK RECORD

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Range for Previous Year 1947}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Range since Jan． 1
Lowest
Highest}} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { STOCKS } \\
\& \text { NEW YORK STOCK } \\
\& \text { EXCHANGE }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Saturday \\
Mar． 20
\end{tabular}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Monday}} \& \multicolumn{2}{|l|}{AND HIGH SALE PRICES} \& \multirow[t]{2}{*}{Thursday Mar． 25} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{Sales for the Week} \\
\hline \& \& \& \& \& \& \& \& Mar． 23 \& \[
\begin{aligned}
\& \text { Wednesday } \\
\& \text { Mar. } 24
\end{aligned}
\] \& \& \& \\
\hline 3 per share \& \＄per share \& s per shate \& sper share \& par \& \％per share \& \＄per \& share \& \＄per share \& s per share \& \(s\) ner \& \begin{tabular}{l}
Mar． 26 \\
\＄per share
\end{tabular} \& Shates \\
\hline 121／8 Jun \& \({ }_{55}^{17}\) \％Oct \& \({ }_{4}^{13}\) ，Feb 11. \& \({ }^{17} 17 /\) Jan 13 \& Copperweld Stee Co common－－5 \& \(137 / 8\) \& 14 \& \(141 / 4\) \& \({ }^{14} 4{ }_{431} \quad 141 / 4\) \& \({ }^{14} 1\) \& 137\％ \(137 / 8\) \& \& 4，700 \\
\hline \({ }^{44} 2.0\) Dec \& \({ }_{20}^{55}{ }^{50} \mathrm{Feb}\) \& 421／Mar 24 \& \({ }^{47} 1{ }^{1 / 4}\) Jan \({ }^{14}\) \& Convertible pret \(5 \%\) series－－\({ }^{\text {a }}\) \& \({ }^{44}\) \& \({ }_{115}^{44}\) \& \({ }_{12}^{44}\) \& \begin{tabular}{lll}
\(431 / 2\) \& 44 \\
\hline \(11 \%\) \& 12
\end{tabular} \& \(\begin{array}{ll}421 / 2 \\ 11 / 8 \\ \& 421 / 2 \\ 111 / 8\end{array}\) \&  \& \& 170
1.800 \\
\hline 51／4 Dec \& \&  \& \(541 / 4\) Jnn 2 \&  \& 51／2／8 \& \& 521／2 \& 521／2 \& \& \({ }_{53}{ }^{1 / 2}{ }^{1 / 3}\) \& \& \(\begin{array}{r}1,800 \\ \\ \\ \\ \\ \\ \hline\end{array}\) \\
\hline \(18 \frac{1 / 2}{} \mathrm{Dec}\) \& 323／6 Feb \& \(181 / 8 \mathrm{Feb} 5\) \& 21 Mar 22 \& Corning Class works common－ 5 \& ＊191／4 19\％ \& 1930／4 \& \({ }_{21}{ }^{\text {a }}\) \& \(20^{2} \quad 201 / 4\) \& 201／6 \(201 / 4\) \& \(201 / 4201 / 2\) \& EXCHANGE \& ，100 \\
\hline －883／2 \({ }^{88}\) \& 1051／4． Feb \& \({ }^{42}\) \& \({ }^{94}{ }_{97} \mathrm{Mar}{ }^{1}\) \&  \& 9921／2 93 \& 93
985 \& \({ }_{96}^{93}\) \& 93
995
99 \&  \& 921／2 \(9{ }^{91 / 2}\) \& GOOD FRIDAY \& 50 \\
\hline \({ }_{615 / 4}\) Sep \& 75\％／6 Jan \& \(611 / 9 \mathrm{Peb} 5\) \& \(66^{3 / 4}\) Mar 24 \& Corn Prodacts Refinting coma－\({ }^{\text {a }}\) \& \(4^{1 / 4} 65\) \& 65 \& 661／2 \& \(65^{1 / 4} 66^{1 / 2}\) \& 66． \(663 / 4\) \& 3／4 \& \& 3，900 \\
\hline \& 195 \& 169 \& 177 Mar \& red \& 78 \& 177 \& 177 \& 1751／21 177 \& 177 \& \& \& \\
\hline \& \(81 / 4\) Jan \& \& 51／4 Jan 2 \& \& 41／4 \& 41／2 \& \({ }^{47 / 8}\) \& \(47 / 8\) \& 45／6 45／8 \& \& \& 0 \\
\hline  \& 401／2 Jan \& \({ }^{29} 21 / 2 \mathrm{Mar} 178\) \& 34／7／Jan \({ }^{\text {3／Feb }}\) \& Coty International Corp -1.15 \& \({ }_{31}^{25 / 4} 3^{23 / 4}\) \& \({ }_{32}{ }^{2 / 1 / 4}\) \& \(32^{1 / 2}\) \&  \& \(\begin{array}{ll}23 / 8 \\ \\ 31 \% / 8 \& 32 \\ \& 32 / 4\end{array}\) \&  \& \& 3,300
3,600 \\
\hline \({ }^{97}\) \& 107 Mar \& 95. Feb 11 \& \({ }^{977 / 4}\) Jan 27 \& 33\％preferred－－100 \& \({ }^{96}\) \& 9931／2 \& 98 \& 5931／2 \(981 /{ }^{1 / 2}\) \& 931／2 \(981 / 8\) \& 931／2 \(981 / 2\) \& \& 100 \\
\hline 11／1／Dee \& 16 Oct \& \({ }^{97 / 8 \mathrm{Mar}}{ }^{\text {Mar }} 18\) \& \({ }_{23}^{13} \mathrm{~J}_{\text {Jan }} \mathrm{Jan} 95\) \& Creameries of America \& \({ }_{22}^{103 / 8} 10{ }^{105}\) \& \({ }_{\text {10，}}^{101 / 2}\) \&  \& \({ }^{101 / 2 / 8}\) \& 103／6 \(101 / 2\) \& 103／8 \(103 / 8\) \& \& 3，100 \\
\hline \& 30 \& \({ }_{17 \%} \times 1 / \mathrm{Feb}\) \& \(21 / 4 / 3 \mathrm{Jan} 29\) \& Crown Cork \＆Seal new com－ 2.50 \& 191／8 20 \& 191／2 \& 20\％\({ }^{2 \%}\) \& 20 \& \({ }_{20}^{221 / 2} \cdot 22^{21 / 2}\) \&  \& \& 2,500
3,900 \\
\hline 41 Dec \& \(52 \%\) Mar \& 42. Jan \& \(461 / 2 \mathrm{Mar}{ }^{6}\) \& \＄2 preferred－－No par \& \(441 / 45^{1 / 2}\) \& \& \(45^{1 / 4}\) \& \(44^{1 / 4} 441 / 4\) \& 45 \& \({ }^{444} 4{ }^{141 / 4}\) \& \& 400 \\
\hline \({ }_{98}^{25}{ }_{\text {a }}^{\text {Apr }}\) \& 34\％／6 Oct
\(108 \%\)
Feb \& 263／Mar 16 \& \({ }^{341 / 2 / a}\) Jan \({ }^{\text {Jan }}\) \&  \&  \& 28 \& \({ }_{97}^{291}\) \& 283／4 \(281 / 2\) \& 281／2 \(283 / 4\) \& \({ }_{97}^{283 / 4}{ }^{297}\) \& \& 5，700 \\
\hline \({ }_{1051 / 2}\) May \& 130／8／8 Oct \& 102 \({ }^{1 / 2}\) Feb \({ }^{\text {Feb }}\) \& 127\％Jan 5 \& \％ 42 2nd preferred－－－－－－－No par \& 108108 \& 108 \& \(1081 / 2\) \& \& 107／4 108 \& 1071／2 \(1091 / 4\) \& \& 1，140 \\
\hline \(22^{1 / 2}\) May \& 371／4 Feb \& \({ }_{22}\) Feb 10 \& \(25^{5 / 4} \mathrm{Jan} 16\) \& Crucible steel of Amer com－No par \& 241／2 253 \& 24314 \& 253／8 \& \(23^{3 / 4} 24^{3 / 4}\) \& \(243 / 4.247 / 8\) \& 24／7／ \(25{ }^{\text {a }}\) \& \& \\
\hline \({ }_{66}\) Dec \& 96 Jan \& \(66^{1 / 2}\) Mar 17 \& \(711 / 2\) Feb 3 \& \(5 \%\) conv preferred＿－ \&  \& \(681 / 2\) \& 69 \& \({ }^{2} 69{ }^{2} \quad 697 / 8\) \& \(691 / 2 \quad 691 / 2\) \& 70 \& \& 400 \\
\hline \({ }^{22}\) May \& 34\％Oct \& Mar 2 \& \(34 . J\) Jan 17 \& Cuba RR \(6 \%\) non－cum pfd－ 100 \& \(71 / 8273\) \& 273／4 \& 28 \& \& \& 30.30 \& \& 690 \\
\hline 13\％／2 May \& 21 \& Feb 11 \& \(1{ }^{143 / 4}\) Jan \({ }^{2}\) \& Cuban－American Sugar common－io \& 131／8 \(131 / 4\) \& 133／8 \& \(133 / 4\) \& 131／4 131／2 \& 133／6／ \(131 / 2\) \& 431／6 \(131 / 2\) \& \& 3，200 \\
\hline \& 65 \& 160\％Feb \& \({ }_{131 / 4} 160\) Jan 5 \& Cudahy Packing Co common－\({ }^{10}\) \& \({ }^{*} 15511 / 177^{1 / 9}\) \& \({ }_{115}^{153}\) \& 121／6 \& \({ }_{12}^{17}\) \& 113／12 \& \& \& 2900 \\
\hline 82\％／\％Deo \& 101 Mar \& \(81 / 6 \mathrm{Jan} 13\) \& \(84 / / 4\) Feb 27 \& 41／2\％preferred－\({ }^{\text {anmo－} 100}\) \& \({ }_{4614 / 4} 86\) \& \({ }_{8841 / 4}\) \& 86 \& \(8841 / 48\) \& \({ }_{941 / 4} 86\) \& \& \& \\
\hline  \& 197／／ 27. \& 151／Feb 13 \& 174／2 Jan \({ }^{24 / 2}\) Jan 13 \& \({ }^{\text {Cuneo Press }}\) Inc－a－ \&  \& 191／2／ \&  \& \({ }^{155}\) \& 153／6 153 \& \％153／9 \({ }^{3}\) \& \& 200 \\
\hline 2\％\％May \& 121／4 Feb \& Feb \& \({ }_{9}{ }^{24 / 2} \operatorname{Jan}^{2}\) \&  \& \(\begin{array}{ll} \\ 793 / 4 \& 20 \\ 83 / 8\end{array}\) \& 19\％8／4 \& \& \({ }_{8}^{20}{ }_{81 / 8}{ }^{21 / 1 / 2}\) \& \({ }_{1}^{193 / 4} 82{ }^{21 / 2}\) \& 1914 \({ }^{221 / 2}\) \& \& 14，200 \\
\hline 113\％Jan \& 147 Dec \& \(122^{3 / 6} \mathrm{Feb}\) \& 139 Jan 2 \& 37 preferred＿－－－－－－No par \& ． \(1321 / 2\) \& 131 \& 135 \& \(130^{8 / 8} 130\) \& 1314131 \& \({ }^{1} 131 / 4 / 135\) \& \& \\
\hline 56．Jun \& \({ }^{70} \mathrm{Mar}\) \& Mar \& \({ }^{59}\) Jan Jan 9 \& Prior preferred＿－－－\({ }^{\text {a }}\) \& 51 \& 52 \& \(521 / 2\) \& 5521／2 54 \&  \& \(521 / 2.521 / 2\) \& \& 800 \\
\hline 12\％May \& \({ }^{21 / 1 / 2}\) Deo \& \({ }_{18} 48 / 4 \mathrm{Feb}{ }_{13}\) \& －61／Mar 22 \& Curliss－Wright common－－－．－\({ }^{1}\) \& \({ }^{61 / 2 / 2}\)［ \({ }^{63 / 4}\) \& \({ }_{223}^{693}\) \& \({ }^{63 / 9}\) \&  \& \({ }_{22^{6 / 4}}^{61 / 4}{ }^{63 / 8}\) \&  \& \& \({ }^{97,7900}\) \\
\hline \& 132 Apr \& \({ }_{133} 10 \mathrm{Jan} 27\) \& 133 Jan 27 \& Cushman＇s sons Inc 7\％prd－ 100 \& \({ }^{* 130}{ }^{23 / 2374}\) \& 130 \& 137 \& 137 \& 30， 137 \& \& \& \\
\hline May \& \(301 / 2 \mathrm{Feb}\) \& Mar 16 \& 27\％Jan 5 \& Cutior－Hammer Inc－－．－No par \& \(22^{1 / 2} \quad 231 / 4\) \& \(231 / 4\) \& 233／4 \& 241／4 \(243 / 4\) \& 243／8 \(243 /\) \& 247／6 \(247 /\) \& \& 10，800 \\
\hline \& \& \& \& D \& \& \& \& \& \& \& \& \\
\hline 191／2．Aug \& \& \& 23 Jan 2 \& Dana Corp common－ \& \& 22 \& 221／6 \& 221／8 \& 22 \& 221／4 221／2 \& \& 4，700 \\
\hline \& \({ }_{23}^{97}\) \& \(871 / 4\) \& \({ }_{93} 3^{3} \mathrm{Jan} 22\) \& um pri \(33 \% \%\) series \(\mathrm{A} \quad 1000\) \& \({ }_{* * 90}^{* * 90}\) \& \(\bigcirc 90\) \& 911／4 \& 911／4 \& ＊90 \(911 / 4\) \& \({ }^{89} 9{ }^{\text {a }}\) 91／4／4 \& \& \\
\hline 14\％／4ay \& 231／6 \& 13／2 Mar 9
\({ }_{15} \mathrm{Feb} 25\) \&  \& Davega Stores Corp common＿－2．50
\(5 \%\) \&  \& 141／2 \& 141／2 \&  \&  \&  \& \& 500 \\
\hline \(\overline{16} / 4 \mathrm{Jan}\) \& \& \(181 / 8 \mathrm{Feb} 14\) \& 22\％Jan 9 \& Davison Chemical Corp（The）－1 \&  \& 193／4 \& 19\％\％ \& 191／2 191／2 \& 193／4 \& 197／8 20 \& \& 1.600 \\
\hline \({ }_{82}^{24}\) \％Dec \& 351／4 \& \({ }_{84}^{24 / 8} \mathrm{Feb} 25\) \& 291／2 Mar 23 \& \({ }^{\text {Dayton Pwr }}\) \＆Light common \& \({ }_{28}^{287 / 8} 29\) \& 291／8 \& \({ }^{2933 / 8}\) \& 291／4 \(2911 / 2\) \& \({ }_{29}^{29} \quad 291 / 8\) \& 283／4 \(291 / 4\) \& \& 4，800 \\
\hline 84 Dec \& 1011／2 July \& \({ }_{85}{ }^{84}\) Jan \& \({ }_{90}{ }^{\text {Jan }} 13\) \& \({ }_{\text {Preferred }} \mathbf{3 . 7 5 \%}\)（eries A－－－100 \&  \& \& \({ }_{881 / 8}^{901 / 2}\) \& 8873／8 \(8881 / 8\) \&  \& 1／2／8 \(881 / 8\) \& \& 0 \\
\hline \(123 / 4 \mathrm{Sep}\) \& \(231 / 2 \mathrm{Feb}\) \& \(125 / 6 \mathrm{Mar}\) \& \(15 \%\) Jan 5 \& Dayton Rubber Co \& 133／4 \& 133／4 \& 14 \& \(14{ }^{14}\) \& 13\％／8 137／8 \& \(14.141 / 4\) \& \& 200 \\
\hline \({ }^{11}\) Sep \& 203\％Feb \&  \& \({ }_{41}^{133 / 2} \mathrm{Jan}\) Jan \({ }^{9}\) \& \({ }_{\text {Deep }}^{\text {Deca Records }}\) Reil \& \({ }_{33^{1 / 4}}^{11}{ }^{11} 3^{3} / 4\) \& \({ }_{34}^{11 / 8}\) \& \({ }_{34}^{113 / 8}\) \&  \& 113／8 \(1131 / 8\) \& 111／4／411／2 \& \& 2,300
1,800 \\
\hline 31. May \& \({ }_{463 / 8}^{45}\) Oct \& \(351 / \mathrm{Mar} 16\) ． \& \(461 / 8 \mathrm{Jan} 2\) \& \&  \& \(38^{1 / 2}\) \& 397／8 \& 36\％\％ 39 \& 退疗 399 \& 391／2 \(391 / 2\) \& \& 900 \\
\hline \(291 / 2 \mathrm{Dee}\) \& 381／4．Feb \& \(291 / 4 \mathrm{Feb} 5\) \& 33．Mar 22 \&  \&  \& \& 33. \& 321／2 325 \& \& \({ }^{31 / 2}\)／ \(321 / 2\) \& \& 00 \\
\hline \(323 / 8 \mathrm{May}\)
\(57 / \mathrm{May}\) \& \[
\begin{aligned}
\& 451 / 4 \mathrm{Mar} \\
\& 105 \mathrm{Feb}
\end{aligned}
\] \& \[
\begin{array}{r}
381 / 4 \mathrm{Jan} 20 \\
73 / 8 \mathrm{Feb} 11
\end{array}
\] \& \({ }^{42} 0^{12 / 4} \mathrm{Feb}\) Jan 19 \& Delaware \＆Hudson－\({ }_{\text {dela }}\) \&  \& 41／88 \& － \(411 / 2\) \& \(\begin{array}{lll}401 / 2 \\ 81 / 4 \& 41 \\ 81 / 8\end{array}\) \& \(411 / 4\)
\(81 / 4\)
\(81 / 4 / 4\)
\(81 / 4\) \& \(\begin{array}{cc}41 / 1 / 8 \\ 831 / 8 \& 41 / 2 \\ 83 / 4 \\ \end{array}\) \& \& 2,000
11,700 \\
\hline \& \& \& \& Denver \＆R Ris crane \& \& \& \& \& \& \& \& \\
\hline 253\％May \& \& \({ }_{321 / 4 \text { Mar } 16} 16\) \& \({ }_{41} 21 / 4 \mathrm{Mar}\) \& Escrow ctfs for com＿－．．．．－100
Escrow ctfs for pfd \& 181／4． \& 341／2 \& \[
\begin{aligned}
\& 20^{1 / 2} \\
\& 361 / 2
\end{aligned}
\] \& 381／2 \&  \& \[
\begin{array}{ll}
222^{1 / 4} \& 231 / 4 \\
39 \& 40
\end{array}
\] \& \& 32,200
13,100 \\
\hline 207／8 De \& 27 \& ／／6 Feb 13 \& \(21 / 2\) Jan \& Detroit Edison＿．＿－＿－ 20 \& 20\％／4 \& \({ }_{20}{ }^{3} / 8\) \& \& 8201／4 \& 201／4 20 \％ \& \& \& \\
\hline \& \& 58 Jan 6 \& \(601 / 2 \mathrm{Jan} 9\) \& Detrott Hillsdale of \(\mathbf{S}\) W RR Co＿－100 \& \({ }^{58} 60\) \& \({ }_{58}\) \& \& \& 988， 60 \& 588 \& \& \\
\hline 10／2／2 May \& lin \&  \& \({ }_{25}^{121 / 2 \mathrm{Jan} \text { Jan }{ }^{2}}\) \&  \& \({ }_{21}^{11}\) \& 2．111／6 \& \({ }_{23}^{13^{3 / 6}}\) \&  \&  \&  \& \& 2,000
400 \\
\hline 16 Oct \& 22 Jan \& \(141 / 2 \mathrm{Mar} 9\) \& \(1655 / 8 \mathrm{Jan} 10\) \& \(\mathrm{De}^{\text {de }}\) vilibs Co \&  \& 151／2 \& \({ }^{231 / 2}\) \& \({ }^{25 / 2}\) \& \(0_{15}{ }^{212}{ }^{251 / \%}\) \& \({ }^{215}\) \& \& 100 \\
\hline 207／8 May， \& \(471 / 8 \mathrm{Feb}\) \& \({ }^{221 / 2 / 5 \mathrm{Feb}} 21\) \& \({ }_{42}^{26}\) Jan 2 \& Devoe \＆ 8 Raynoids ciass A－－－ 12.50 \& \(\begin{array}{lll} \\ 24 \& 24 \\ \\ 2615\end{array}\) \& \&  \&  \& \％251／4 \({ }^{2587}\) \& 251／2 \({ }^{251 / 2}\) \& \& \\
\hline \({ }_{421 / 2}{ }^{351 / 2} \mathrm{Apr}\) \& \(\begin{array}{ll} \\ 50 \\ 50 \& \text { Jan } \\ \end{array}\) \&  \& \({ }_{44}^{42}\) Jan 15 \& Diamond Match common－－－－No par \&  \& \({ }_{41} 36\) \& \({ }_{41}^{363 / 4}\) \&  \& \({ }^{38}\) \& \({ }_{41}{ }_{41}{ }^{37 / 4}\) \& \& （1300 \\
\hline 171／Deo \& \(247 / 8 \mathrm{Feb}\) \& \({ }_{13}^{16}\) Feb 11 \& \({ }^{19}\) Feb \({ }^{2}\) \& Diamond T Motor Car Co－－－－ \& \(17{ }^{17}\) \& \& \(181 / 4\) \& 18.18 \& \({ }_{18} 1818\) \& 9173／4 18／2 \& \& 2.500 \\
\hline （11／4 May \& 181／4 Jan \& \({ }_{143}^{13} 3 \mathrm{Mar}^{17}\) \& 167／．Mar 22 \& Distill corp－seagrams Ltd－－－－－2 \& 147／3 \(161 / 4\) \& \& 116／6／ \& 161／4／ \(16{ }^{165}\) \&  \& 153／4 \({ }^{153}\) \& \& 25，000 \\
\hline \({ }_{25}{ }^{\text {a }}\) May \& \(401 / 2\) Sep \&  \& \({ }_{38}{ }^{\text {a }}\) Jan \({ }^{\text {Jan }}\) \& \({ }_{\text {Dixie }}\) Cup Co common－－－－－No par \& \(1433^{3 / 4}\)
\(33^{1 / 2}\)
\(33^{1 / 2}\) \& 1533／4 \& \({ }_{35}^{151 / 8}\) \& \(\begin{array}{ll}15 \& 15 \\ 35 \\ 351 / 4\end{array}\) \& \({ }_{35}^{14 / 4} 15{ }^{151 / 4}\) \& \& \& 2，100 \\
\hline \& 535／4 Oct \& 471／2／Mar \({ }^{\text {a }}\) \& \({ }_{53} 531 / 2 \mathrm{Jan} 8\) \& Class A－－－－－ \& \({ }_{491 / 2} 50\) \& 50 \& \& \(50.501 / 2\) \& \({ }_{4}{ }_{491 / 2} 50074\) \& \({ }^{49} 41 / 2{ }^{503}\) \& \& 350 \\
\hline 1919\％Dee \& \({ }_{39} 341 / \mathrm{Feb}\) \& x171／2 Feb \({ }^{19}\) \& \({ }_{37}^{23 / 5}\) Jan 5 \& Dr．Pepper Co－ \& \(173 / 4{ }^{173 / 4}\) \& 177／6 \& 17\％ \& \(177 / 8{ }^{177 / 8}\) \& 173／4 \({ }^{173 / 4}\) \& 173／4， \(177 / 4\) \& \& 1，300 \\
\hline \(1{ }^{161 / 4 a y}\) \& 391／2 Oct \& \({ }^{29} 5\) \& \(37 / 6 \mathrm{Jan}\)
19 \& Dome Mines Ltd Lerp－－－－－No par \&  \& 321／2 \&  \& 323／4 \(323 / 4\) \&  \& 331／2 \(34 / 3 / 8\) \& \& 3.500
6.600 \\
\hline 451／May \& \({ }_{423}^{76}\) Jan \& 47\％／1 Jan \({ }^{42}\) \&  \& Douglas Aircratt－－No par \& \(62^{7 / 8} 633\) \& \& 631／2 \& 61／4．617／8 \& 61／2\％ \(637 / 8\) \& \(621 / 2{ }^{631 / 4}\) \& \& \({ }_{5.100}^{6.600}\) \\
\hline  \& \({ }_{1141 / 2}^{423 / 1 / 2}\) July \& \({ }_{97}^{32} / \mathrm{Feb}^{\text {Feb }}{ }^{20}\) \& \({ }^{403 / 8} 10 \mathrm{Mar}^{\text {Jan }} 14\) \&  \& 381／2 \(383 / 8\) \& 391／1／ \& \({ }_{40}^{40}\) \& 3959／8 \(403 / 8\) \&  \& \& \& 15,300
600 \\
\hline \& \(1041 / 4 \mathrm{Oct}\) \& \({ }_{90} 9\) \&  \& \({ }_{83.25}\) 2nd preferred \& 9991／2 \(997 / 3\) \& \& \& \& \& \& \& \({ }_{900}^{600}\) \\
\hline \({ }_{80}^{14}\) May \& \({ }^{23} \mathrm{D}\) Dec \& \({ }_{83}^{21}\) Jan 6 \& \(25 \% \mathrm{Mar} 25\) \& Dresser Industries common－－500 \& \(243 / 425 / 8\) \& \(24 / 8\) \& \({ }_{25}{ }^{3 / 3}\) \& 247／8／8 \({ }^{\text {a }}\) \& \(243 / 4\) \& \({ }_{25}{ }^{23} /{ }^{25 \%}\) \& \& 9，700 \\
\hline  \& 98／4 Feb \& \({ }_{12}^{83}{ }_{12} \mathrm{Feb}^{\mathrm{Jan}} 12\) \& \begin{tabular}{l}
\(881 / 4 \mathrm{Mar}\) \\
\(164 / \mathrm{Jan} 5\) \\
\hline 18
\end{tabular} \& Dunhill \({ }^{3 / 3 \%}\) Intern preterred \& \begin{tabular}{l}
\(881 / 4881 / 4\) \\
\(0.131 / 4\) \\
\hline \(131 / 2\)
\end{tabular} \& \& 897／6／ \& \begin{tabular}{cc}
88 \\
\hline 14 \& \(897 / 8\) \\
\hline 14
\end{tabular} \&  \& \& \& 100 \\
\hline \& 17\％／8 Nov \& 121／2 Mar 11 \& \({ }^{161 / 6}\) Jan 5 \& Duplan Corp－－．－\({ }^{\text {a }}\) \& 14.14 \& \& 141／2 \& \& －131／8 \(143 / 8\) \& 135／8 \(13^{3 / 8}\) \& \& 200 \\
\hline 173\％May \& 197\％July \& \({ }_{1134}^{164} \mathrm{Mar}\) Jan 28 \& \({ }_{120}^{187 / 2}\) Jan \({ }^{2}\) \&  \& \(1681 / 170\) \& \({ }_{118}^{1721 / 2}\) \& 1131／4． \& \({ }^{1723 / 4} 1{ }^{173}\) \& \({ }^{1271 / 2} 11^{173}\) \& － \(17{ }^{1 / 1 / 2} 173\) \& \& 100 \\
\hline  \& 107／Sep \& \({ }_{94}{ }^{\text {a }}\) \& \({ }_{97 \%}^{12}\) Jan 20 \&  \& 117／1／1171／4 \& \& \& \({ }^{1171 / 4} 1177 /{ }^{117 / 8}\) \&  \& \({ }^{-11764 / 4} 9681 / 4\) \& \& \\
\hline  \& 1151／2 Jun
\(19 \% \mathrm{Mar}\) \& \({ }_{13}^{113}{ }_{13} \mathrm{Jan}_{\text {Mar }}{ }^{\text {J }}\) \& \({ }^{115}{ }_{15}{ }^{\text {Jan }}\) Jan \({ }^{13}\) \&  \&  \& \& \[
\begin{gathered}
9098 \\
114 \\
131 / 2
\end{gathered}
\] \& \({ }_{13}^{114} 11814 \%\) 13\％ \& \(1131 / 2114\)
\(13 \% / 4\) \&  \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
\text { Year } 1947 \\
\text { Lowest } \\
\text { Highest }
\end{gathered}
\]}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multirow[t]{2}{*}{NEW YORK STOCK EXCHANGE} \& \multirow[b]{2}{*}{\({ }_{\substack{\text { Satarday } \\ \text { Mar．} 20}}\)} \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Monday
Mar． 22}} \& \multirow[t]{3}{*}{LOW AND HIGH
Tuesday
Mar． 23
per share} \& \multirow[t]{2}{*}{LE PRICES} \& \multirow[t]{3}{*}{\begin{tabular}{l}
Thursday \\
Mar． 25 \\
\＆per share
\end{tabular}} \& \multirow[t]{3}{*}{\begin{tabular}{l}
Friday \\
Mar． 26 \\
s per share
\end{tabular}} \& \multirow[t]{3}{*}{Sales for the Week Shares} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \％per share \& \＄per share \& per share \& －per shate \& －par \& \& \& \& \& jer share \& \& \& \\
\hline \multicolumn{13}{|c|}{E} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \[
16 \text { Nov }
\] \& \& \[
161 / 8 \text { Feb } 11
\] \& \({ }_{19}{ }^{29} / 4 / \mathrm{Mar} 23\) \&  \&  \& \& 227／9 \& \({ }_{19}^{221 / 2} \quad 1993\) \& 28／2／20／8 \& \({ }_{188 \%}^{28 / 8}\) \& \& 20,300 \\
\hline 141／Dec \& \&  \& \({ }^{223 / 3}\) Jan \({ }^{\text {a }}\) \& Eastern Stainloss Steel Corp－－ \&  \& 411／4 \& 193／4 \& \({ }_{41}^{18 / 2} 1911 / 8\) \&  \&  \& \& \\
\hline \({ }_{163}^{163}\) Dec \& \(1981 / \mathrm{Oct}\) \& \& \&  \& \({ }^{3} 168{ }^{393 / 4}{ }_{170}^{401 / 2}\) \& \& 170 \& \& \& \({ }_{168} 170\) \& \& \\
\hline 4236 May
\(18 \% / \mathrm{Dec}\) \&  \& 471／4Feb 28 \& 55 \& Eaton Manuzacturrng \(\mathrm{Co}^{\text {a }}\)－－ 100 \& ：168 \(51 / 40\) \& 1681／2 \& \(1741 / 8\) \& \({ }_{53}^{168}\) \& 541／4 \(541 / 4\) \&  \& Coob frd \& ， 8.800 \\
\hline  \& \({ }_{109} 25 / 1 / \mathrm{Feb}_{\text {Feb }}\) \& \({ }_{82}^{17 / 4} \mathrm{Mar}^{\text {Mab }}\) \& 191／Jan 12 \& Edison Bros Stores Inc common－1 \& \({ }^{5173 / 4}\) \& 17598 \& 173／4 \& 175／ 18 \& 173／，17\％／6 \&  \& GOOD FRIDAX \& 600
90 \\
\hline \({ }_{104}^{151 / 4}{ }_{\text {dec }}^{\text {Aug }}\) \& 271／2 Feb \& \(13 . \mathrm{Mar} 16\) \& 161／2 Jan 2 \& Ekco Products Co common－－\({ }^{\text {a }}\)－ 50 \&  \& \({ }_{14}^{851 / 2}\) \&  \&  \& 821／2．\({ }^{\text {che }}\) \&  \& \& 2，300 \\
\hline  \& \({ }^{1111 / 2 / 8 \mathrm{Feb}}\) \& \({ }^{102}\) ，Feb \({ }^{1 / 9}\) Jan 24 \& \(106{ }^{\text {dan }}\) Jan 12 \& 4 \(41 / 2 \%\) preferred \(-\cdots-100\) \& 100 \& 100 \& 103 \& 100.103 \& \({ }^{100} 1203\) \& \({ }^{0} 0^{103}\) \& \& \\
\hline \(501 \%\) May \& \(655 / 4 \mathrm{Feb}\) \& \({ }_{43}{ }^{5 / 8} \mathrm{Feb} \mathrm{Jan}^{5}\) \& 52／1／Man \({ }^{\text {a }}\) \& Elastic Stop Nut Co， \&  \& 71／1／ \& 471／4 \& \({ }^{7} 8^{3} / 4.498\) \& \(783 / 49\)

488 \& 483／4／4991／2 \& \& 5 5，300 <br>
\hline 10\％May
$33 \%$ \& ${ }_{399 / 2}^{16 / 9}$ Jan \& ${ }_{32}^{11 \%} \mathrm{Feb} \mathrm{Feb}^{19}$ \& 161／Mar 24 \& Electric Boat common－－－3， \&  \& 151／4 \& 15\％／8， \& $\begin{array}{lll}15 \\ 15 & 151 / 4 \\ & \\ \end{array}$ \& 147／8 $161 / 4$ \&  \& \& $\begin{array}{r}27,200 \\ 1,000 \\ \hline\end{array}$ <br>
\hline  \& 边 3 3／6 Jan \& $15 \%$ \& 3 $21 / 3 \mathrm{Mar} 25$. \&  \& ${ }^{34}{ }_{17 / 8}{ }^{35} 17 / 8$ \& ${ }_{1} 35$ \& 351／2 \& $\begin{array}{lll}35^{1 / 4} & 35^{1 / 4} \\ 1\end{array}$ \& ［353．4 ${ }^{36}$ \& 351／2 ${ }^{351 / 8}$ \& \& 1,300
1,300
12000 <br>
\hline 145 \& $171{ }^{193 / 4} \mathrm{Feb}$ \& 13\％Feb 11 \& 181／2 Mar 17 \& Electric Power \＆Llght com－No Dar \& 17\％ $181 / 8$ \& 17／1／2 \& $181 / 8$ \& $171 / 4{ }^{171 / 6}$ \& $17^{1 / 4 / 4} 17^{17 / 6}$ \& 171／2 $177 /{ }^{17 / 6}$ \& \& 23，200 <br>

\hline 1351／2 Dec \& $1561 / 8$ Feb \& ${ }_{1231 / 2}^{139}$ Feb 11 \& 1561／2Mar 17 \&  \& | 150 |
| :--- |
| $\cdot 150$ |
| 140 |
| 140 | \& $\begin{array}{r}152 \\ 140 \\ \hline\end{array}$ \& ${ }_{140}^{1531 / 2}$ \& （139 1531／8 \&  \&  \& \& 900

500 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 151／2 Dec \& \& 141／2 Feb 19 \& 17. \& Electric Storage Battery－－No par \& 531／20 $531 / 2$ \& 541／2／ \& ${ }^{55} 16^{1 / 2}$ \&  \& ${ }_{16}^{521 / 2} 16{ }^{51 / 2}$ \& 161／4 $161 / 4$ \& \& <br>
\hline 961／May
$9 / 4 \mathrm{May}$ \& \& $55^{1 / 4}$ Feb 13 \& $641 / \mathrm{Mar} 22$ \& ${ }^{\text {El }}$ Paso Natural Gas \& 62.152 \& 6339 \& 644／2： \& 633\％ 635 \& 64 \& ${ }_{143} 64$ \& \& 2,100
2.500 <br>
\hline \& \& ${ }^{193}$ \& 161／4 Mar 24 \& Emerson Electric Mtg Co－${ }_{\text {M }}$ \& 141／2：141／2 \& 141／4 \& ${ }_{115}^{15}$ \&  \&  \& 113／4／42 \& \& 4，500 <br>
\hline  \& ${ }_{38} 19 / 2 / \mathrm{Jan}^{\text {Apr }}$ \& 121／Jan ${ }^{\text {che }}$ \& $1331 / \mathrm{Feb}$ 25 \&  \&  \& ${ }_{13}^{11 / 4}$ \& 13\％／ \& 133， $13 \%$ \& 133， 133 \& ¢133／4
$3131 / 2$ \& \& 100
900 <br>
\hline $102{ }^{1}$ \&  \& $297 / 8 \mathrm{Feb} 16$
97 \& ${ }^{34}{ }^{34} \mathrm{Jan}$ Jan 6 \& Endicott Johnson Corp common＿${ }^{23}$

$4 \%$ preterred \& \＄301／4／ 31 \& 301／2 \& 1307／8 \& $\begin{array}{ll}301 / 2 & 301 / 2 \\ 98 \\ & 100\end{array}$ \& | 301／4， |
| :--- |
| $991 / 2$ |
| 100 | \&  \& \& ${ }_{120}^{900}$ <br>

\hline 31／2 Dec \& ${ }^{43 / 3 / 2} \mathrm{Dec}$ \& $41 / \mathrm{Jan}^{5}$ \& ${ }^{51 / 6} \mathrm{Feb} 3$ \& Equitable office Bidg－－－－－1 \& $11 / 2{ }^{1 / 4}$ \& $4{ }^{1 / 2}$ \& 45／6 \& $4{ }^{3 / 6}{ }^{10} 4{ }^{3 / 4}$ \& ${ }^{43 / 8 / 8} 48$ \& $45 \%$ \& \& 10，100 <br>
\hline $47 \%$ May \& ${ }_{67}{ }^{12 / 2}$ Feb \& 591／2 Feb 11 \& $11 / 2 \mathrm{Jan}^{5}$
$573 / 4 \mathrm{Jan}$
9 \& Erie RR common－－－－－No par \& $10 \quad 1034$ \& 105／9 \& 107／6 \& 101／2 $103 / 4$ \& 105／818， \&  \& \& 33,600
1,120 <br>

\hline ${ }^{63}$ 73／Nov \& ${ }^{85}$ Mar \& $641 / 2 \mathrm{Mar} 13$ \& $641 / \mathrm{Mar}^{\text {Mar }}$ \& Erie \＆Pretrsburgh RR （ $\mathrm{CO}_{-}$ \& $53.533 / 4$ \& ${ }_{64} 54$ \& 55 \& | 55 |
| :--- |
| 64 | \& 54／4． $54 / 4$ \& ${ }^{0} 644 / 28$ \& \& <br>

\hline ${ }_{17 \%} 7$ \&  \& ＋${ }^{61 / 2} \mathrm{Mar}^{16}$ \& ${ }^{19}$ Jan ${ }^{14}$ \& Eureka wilijams Corp \& $6^{7 / 8}$ \& $71 / 4$ \& $7^{3 / 6}$ \& $71 / 4{ }^{73 / 6}$ \& 71／6 ${ }^{1 / 1 / 4}$ \&  \& \& 3,400
2.400 <br>

\hline 101／2 Nor \& 25\％／8 Jan \& ${ }_{73 / 8}{ }^{\text {Mar }} 17$ \& ${ }_{11 \%}^{19}$ Jan ${ }^{\text {Jan }}$ \&  \&  \& $18^{16 / 4}$ \& ${ }_{8}^{163 / 4}$ \& ${ }_{8}^{165 / 8} 116596$ \&  \& | $153 / 4$ |
| :---: | :---: |
| $88 / 8$ |
| $161 / 4$ |
| 18 | \& \& 2,400

7,600 <br>
\hline $321 / 2 \mathrm{May}$
$\mathrm{x} / 2 / 2 \mathrm{Dec}$ \& $503 / 8$ Oct \& 38 Feb 10 \& ${ }_{47}{ }^{4} / \mathrm{Jan}$ \&  \& $4_{4}^{73 / 8} 43^{71 / 8}$ \& ${ }_{4}^{8}$ \& 431／4 \& ${ }_{43}^{8}{ }^{8} 83^{8 / 4}$ \& 43． 4334 \& $43^{*} \quad 431 / 8$ \& \& 600 <br>
\hline \& \& Jan 23 \& 7\％Jan \&  \& ${ }_{661 / 4} \quad 7$ \& ${ }^{4} 61 / 9$ \& 7 \& $6^{5} / 86$ \& $6{ }^{33 / 4} \quad 6 \%$ \& $7 \quad 7$ \& \& 1，100 <br>
\hline \& \& \& \& F \& \& \& \& \& \& \& \& <br>

\hline $$
\begin{aligned}
& 44 \\
& 251 / \mathrm{May} \\
& \mathrm{Jan}
\end{aligned}
$$ \& \[

$$
\begin{gathered}
60 \text { Jan } \\
313 / \mathrm{Jan}
\end{gathered}
$$
\] \& 401／Mar 9 \& $51 / 1 / \mathrm{Jan} 2$ \& Pairbanks Morse \＆Co＿no par \& \& \& 463／4 \& 46\％481／4 \& 461／4： $461 / 2$ \& $46^{4} \quad 461 / 4$ \& \& 5,900

1,300 <br>
\hline \& \& \&  \& Fajardo Sugar Co of Porto rico－20 \& 266\％ 27 \& \& \& ${ }_{\text {cki }}^{267 / 8}$ \& \& \& \& <br>
\hline 111／Dec \& $143^{1 / 4}$ Dec \& 11．${ }^{5 / 4 \mathrm{Mar}} 20$ \& $14^{7 / 4}$ Jan ${ }^{\text {Jan }}$ \& Farnsworth Televis＇n $\pm$ Rad Corp－11 \& － $127 / 8$ \& 65／8 \&  \&  \& ${ }_{123 / 8}^{6 / 2} \quad 13$ \& ${ }_{13}^{6 / 24} \cdot 13^{6 / 8}$ \& \& － $\begin{array}{r}12,400 \\ 5,600\end{array}$ <br>
\hline For 10 \& tes see page \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

## NEW YORK STOCK RECORD



## G



## NEW YORK STOCK RECORD



## NEW YORK STOCK RECORD

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Range for Previous} \& \multicolumn{2}{|l|}{} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { STOCKS } \\
\text { NEW } \\
\text { EXCHK STOCK }
\end{gathered}
\]} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Saturday \\
Mar.
\end{tabular}} \& \multirow[t]{2}{*}{\(\underset{\substack{\text { Monday } \\ \text { Mar, } 22}}{ }\)} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Thursday \\
Mar. 25
\end{tabular}} \& \multirow[t]{2}{*}{\({ }_{\text {Friday }}\)} \& \multirow[t]{2}{*}{Sales for} \\
\hline \multirow[t]{2}{*}{Lowest
per share} \& \multirow[t]{2}{*}{\$ per share} \& \multirow[t]{2}{*}{spershare} \& Highest \& \& \& \& \& \& \& \& \\
\hline \& \& \& sper share \& Par \& sper share \& sper share \& s per share \& \& sper share \& - per share \& Shares \\
\hline 10 May \& \(147 / 8 \mathrm{Feb}\) \& 93/4 Mar 12 \& 121/4 Mar 20 \& Lane Bryant common --- No par \& 121/4. \(121 / 4\) \& \(121 / 8121 / 4\) \& 121/8 \& \({ }^{115 \%}\) \& 113/4. 121/4 \& \& 2,400 \\
\hline \({ }^{49} 11 / 2\) Jun \& \({ }_{56}^{56} 3 / \mathrm{Feb}\) \& \({ }_{45}^{47 / 1 / \mathrm{Jan} \text { Mar } 19}\) \&  \& Lee Rubber \& Trice--5 \& 371/2 \(371 / 2\) \&  \&  \& 48,
38 \& \({ }^{49}+39\) \& \& 1,000 \\
\hline \({ }_{211 / 4}{ }^{\text {May }}\) \& \({ }_{301 / 4}\) \& 23 Feb 27 \& \(26^{1 / 9}\) Jan \({ }^{\text {a }}\) 2 \& Lees (James) \& Sons Co com-3 \& \(9231 / 4.24 / 2\) \& -231/2 25 \& 23/2/2. 25 \& \({ }_{23} 3^{1 / 2} 2243^{1 / 4}\) \& \({ }_{23}{ }^{3}\) \& \& \\
\hline 95 Dec \& 101 Apr \& \(951 / 2\) Jan 31. \& \(981 / 2 \mathrm{Feb}{ }^{\text {a }}\) \& 3.85\% cumulative preferred - 100 \& \({ }^{\circ} 955{ }^{\text {a }}\). \(97 / 1 / 2\) \& 955\% \(971 / 2\) \& 995\% \(971 / 2\) \& \({ }^{295 \%}\) \% \& 0955/ \(971 / 2\) \& Exchange \& \\
\hline 301/2 May \& \(121 / \mathrm{Feb}\) \& \({ }^{10}\) Feb \({ }^{\text {en }}\) \& \& Lehish Coal \& Narigation Co.-- 10 \& 101/8 \(101 / 4\) \& 1031/ \(101 / 2\) \& 10398, \(10 \frac{1 / 2}{}\) \& 101/4 10318 \& \(101 / 4101 / 2\) \& CLOSED \& 4,000 \\
\hline 301/2 Jun \& \(44^{1 / 2}\) Jan \& 303/9 Mar 9 \& \(37 / 3 / \mathrm{Jan} 9\) \& Lehigh Potiland Cement----4--25 \& \(32.321 / 2\) \& \(33.331 / 4\) \& 33. \(3^{33 / 4}\) \& 331/4 \& \(331 / 4\) \& GOOD FRIDAY \& \\
\hline \(41 / 2 \mathrm{May}\) \& \({ }^{87 \%} \mathrm{Feb}\) \& 41/2 Mar 16 \&  \& Lehigh Valley RR --- 50 \& \& \({ }^{51 / 4} 5^{51 / 2}\) \& \(3^{1 / 8} \quad 50\) \& 51/9 \& 1/8 53/3 \& \& \\
\hline 15\% May \& \& 17 man 2 \& \(2 \%\) \%Jan 30 \&  \& \({ }_{25}^{2} \quad{ }_{50}{ }^{21 / 8}\) \& \({ }_{25}^{21 / 8} \quad{ }^{21 / 4}\) \& \({ }^{21 / 8}\) \& \(1{ }^{1}\) \& \({ }^{1 / 3}{ }^{23 / 8}\) \& \& 100 \\
\hline 351/2 Mar \&  \& \({ }^{19} 94.5\) \& \(\overline{23} 7\) \&  \& \({ }_{2}^{25 \%}\) \& \& \({ }^{63}\) \& x1 \& \& \& \\
\hline 5\%\% Jun \& \({ }_{99 \%} 9 . \mathrm{Feb}\) \& \(51 / \mathrm{Jan} 19\) \& \(7^{73 / 4}\) Jan 3i \& 50 c non-cumm 2nd pfd \& - \& \({ }_{7}{ }^{\text {a }}\) \& 7/4/47/3 \& \({ }_{x 7}{ }^{1 / 1 / 4}\) \& \(\times 71 / 8\) \& \& \({ }_{8,600}\) \\
\hline 381/8 May \& \(503 / 4 \mathrm{Feb}\) \& 413 Feb 25 \& 491/ Jann 5 \& Lehman Cors (The) ------1 \& \(441 / 245\) \& 453/4 \(471 / 2\) \& \(453 / 47\) \& x45 \(453 / 4\) \& \& \& \\
\hline \(101 / 2 \mathrm{Dec}\) \& 24 Jan \& 91/9 Feb 24 \& \(11 / 4\) Jan 5 \& Lehn \& Fink Prod Corp--- \& \(91 / 2 \quad 93\) \& 10 103\% \& 101/8 \& \({ }^{4} 101 / 4.10{ }^{10} / 8\) \& \(101 / 8\) \& \& 0 \\
\hline 17 May \& \({ }^{25}\) Feb \& \(161 / 4 \mathrm{Feb} 20\) \& 191/2.Mar 22 \& Lerner Stores Corp___-_No \& 181/2 \(183 / 4\) \& \({ }_{48}^{183 / 4} 1991 / 2\) \& \(\begin{array}{ll}19 \& 191 / 8 \\ 483\end{array}\) \& 19\%/6. 199/6 \& 191/8 191/8 \& \& \[
\begin{aligned}
\& 1,400 \\
\& 9
\end{aligned}
\] \\
\hline - \({ }^{463 / 4}\) May \({ }^{\text {May }}\) \& \& \({ }_{83}^{40}{ }^{\text {max }}\) Feb \&  \& Libbey Owens Ford Glass_--_No par \& \({ }_{9}^{47 / 4}{ }^{4731 / 8}\) \&  \&  \& \({ }_{9}^{491 / 4}\) \& \(49^{3 / 4 / 4} \quad 501 / 4\) \& \& \\
\hline \({ }^{291 / 4}\) Mar \& \& 31/2 Mar \& \({ }_{9}^{381 / 2 ~ J ~ J a n ~}\) \& Lite Savers Corp - \& \({ }^{\circ} 32{ }^{\text {a }}\) \& 32\%/8 \(32{ }^{\text {\% }}\) \& \(321 / 2321 / 2\) \&  \&  \& \& 500 \\
\hline 78.
169 \& 963/4 \&  \& \({ }_{1741 / 2}{ }^{\text {Mar }}\) M \({ }^{\text {an }}\) \&  \&  \& 851/2 \(8{ }^{83 / 4}\) \& \begin{tabular}{l}
\(841 / 2\) \\
173 \\
173 \\
\hline 173
\end{tabular} \&  \& \({ }^{833 \% / 8.847 / 8}\) \& \& 1200
130 \\
\hline \(133^{1 / 4}\) May \& \(\times 18\) Aug \& \({ }_{37}{ }^{1 / 2}\) Feb 14 \& 431/4/ Mar 22 \& Lly Tulip Cup Corp---1--No.epar \& \({ }_{42}{ }_{42}\) \& \({ }_{421 / 2}\) \& \({ }_{40}{ }^{4}{ }^{4} 1 / 2\) \& \({ }_{4}^{100 / 8 / 8} 1042 / 2\) \& \& \& \\
\hline \& \({ }_{63}^{125} \mathrm{Oct}\) \& 8\%/ Feb 10 \& 11/4/9 Mar 22 \& Lima-Hamilton Corp ---5 \& 103/4/ \(111 / 8\) \& 107/8 11/4 \& \(105 \%\) \& 101/2 10\% \& 101/2 107/8 \& \& 800 \\
\hline 47/ Apr \& \({ }^{63}{ }^{63} / 8 \mathrm{Dec}\) Dec \&  \& \({ }^{6651 / 4}\) Jan \({ }^{\text {Mar } 25}\) \&  \& \(\begin{array}{lll}57 \\ 323 \& 58 \\ \& 331 / 2\end{array}\) \& \(\begin{array}{ll}58 \& 581 / 2 \\ \\ 33 \& 53 \% \\ \& 3\end{array}\) \& 581/2 59 \& \(\begin{array}{lll}581 / 4 \& 59 \\ 33^{3 / 8} \& 341 / 2\end{array}\) \& 594/2 \(591 / 4\) \& \& 900
0,000 \\
\hline 191/2 May \& 30\%/2 Jan \& \({ }_{18} 8^{\text {a }}\) Mar 16 \& \({ }_{23} 3^{3} /{ }^{\text {Jan }} 9\) \& Liduid Carbonic corp com--No par \&  \& 193/8 \& 191/2 \(191 / 2\) \& 33/8 \({ }^{391 / 4} 191 / 2\) \& 191/4 199 \& \& - \\
\hline \(781 / 2 \mathrm{Dec}\) \& 1091/4 Feb \& \({ }_{79} 9\) Feb 13 \& \({ }^{83} 3^{3}\) Jan 9 \& 31/2\% conv preterred -100 \& \({ }^{80} 82\) \& \(82 \quad 82\) \& \({ }^{82} \quad 82\) \& \({ }^{81}{ }^{85}\) \& \({ }^{81} \quad 85\) \& \& 200 \\
\hline \(105 \%\) \& \(20 . \mathrm{Feb}\) \& \({ }^{133} 3\) Jan \& 2034. Mar 20 \& Lockheed Aircraft Corp. \& \(201 / 2{ }^{203 / 4}\) \& \(20 \quad 203 / 4\) \& 195/8 201/6 \& 193/201/4 \& 193/6 193/4 \& \& 6,900 \\
\hline \& \({ }_{\text {Feb }}\) \& \({ }_{\text {Fen }}\) \& \(18 \% / 2 \mathrm{Mar}\) \& Loew's Ine --indonemar \& \& \({ }^{181 / 2}\) \& 17.418 \& \& 17\%/8 \(171 / 2\) \& \& \\
\hline 121/ \& \({ }_{\text {298,4/4 }}\) \& \({ }_{\text {chen }}\) \& \({ }^{651 / 4}\) Jan \& Lone star Cement Corp --Mo por \& 61 \& 64 \& 631/2 \& \({ }^{62}\) \& \({ }^{60} 61\) \& \& 500 \\
\hline \({ }_{17 \%}^{124}\) \& \({ }_{21 / 2}^{28 / 4} \mathrm{Jan}\) \& 18. \& \({ }_{\text {19\%/ }}^{\text {20 Mar }} 23\) \& Lorillard (P) Co common \& - \& \(\begin{array}{lll}23 \& 23 / 2 \\ 183 \\ \& 191 / 4\end{array}\) \& 193/8 \& 93/8 \& \({ }_{19}^{24} 19.19\) \& \& - \\
\hline 1371/2. D \& 172 Jan \& 141 Jan 6 \& 149 Jan 27 \& 7\% preierr \& 44. \(1451 / 2\) \& 1451/2 1451/2 \& \({ }_{45}{ }^{\text {\% }}\) \& 146147 \& 145 \& \& \\
\hline \(211 /\) \& 291/6 Jan \& \(21^{1 / 1 / \mathrm{Feb}} 11\) \& \(23^{1 / 4} \mathrm{Ja}\) \& Louisville Gas \& Electric A No pa \& \& \& 22 \& \& \& \& 800 \\
\hline \& \& \(381 / 2 \mathrm{Mar}\) \& \({ }^{441 / 2}\) Jan \& Louisville \& Nashille \& 391/8 \(401 / 2\) \& \(403 / 4\) \& \({ }^{411 / 8} 4171 / 8\) \& \({ }_{4}^{41 / 4}{ }^{425}\) \& \& \& 9.100 \\
\hline \({ }_{93}^{17 / 2 / 2 \mathrm{M}}\) \&  \& \({ }_{92}^{20} \mathrm{Feb}\) \& \({ }_{96 / 2}^{263 / 1 / 2}\) Jan \({ }^{\text {arar }}\) \&  \& \({ }_{991 / 2}^{24}{ }^{24}{ }^{241 / 2}\) \& \({ }_{93}^{24 / 2}\) \& \({ }_{92}^{23 / 8} \quad 95\) \&  \& \begin{tabular}{l} 
251/2 \\
995 \\
\hline 9
\end{tabular} \& \& +100 \\
\hline \(13^{\frac{1}{4}} \mathrm{M}\) \& 26 \& 191/2 Mar 1 \& \(241 / 2 \mathrm{Jan}\) \& Lukens \& \(21{ }^{3} / 4.22^{2} / 1 / 2\) \& \({ }_{221 / 4}{ }^{13} 2^{93 / 4}\) \& \({ }_{22} \quad 925\) \& \(22^{1 / 1 / 6} 221 / 2\) \& \(44^{5 / 8} \quad 43\) \& \& 0 \\
\hline \& \& \& \& M \& \& \& \& \& \& \& \\
\hline 34 \& 41 Nov \& \& \& MacAndrews \& Forbes com \& \& \& \& \& \& \& 100 \\
\hline \& 152 Apr \& 142 Feb 13 \& \({ }^{142}\) Feb 13 \& 6\% preferred \({ }_{\text {, }}\) \& \({ }_{140} 140 / 155\) \& \({ }^{1} 140{ }^{365}\) \& 140 145\% \& 140 \& 145 \& \& \\
\hline 4413/ May \& \({ }^{60}\) Oct \& 341/4 Feb 11 \&  \&  \& \({ }_{31}^{491 / 4} 4{ }^{49^{3 / 4} / 4}\) \&  \&  \&  \& \& \& 6,000
3,100 \\
\hline 991/ M Dec \& \({ }_{111}{ }^{41 / 4} \mathrm{Mar}\) \& 100 Jan 2 \& 101/2 Jan 10 \& Macy \(41 / \%\) prd series A ( \& 1011/4 \(101 / 4 / 4\) \& \({ }_{4100}{ }^{31 / 4} 104\) \& \(31 / 20^{31 / 8}\)
00 \& \({ }_{99}{ }^{31 / 6} 1011 / 4\) \& \({ }_{99}{ }^{31 / 8} 101{ }^{32 / 2}\) \& \& \\
\hline 1134.4 May \& 151/4 Feb \& \({ }^{111 / 6 / \mathrm{Feb}} 5\) \& 131/4 Feb 13 \& Madison Square Garden_-_-_No par \& \& 13.13 \& 13 \& 13.13 \& \(12^{3 / 4} \cdot 123 / 4\) \& \& 1,200 \\
\hline  \& 21/4 Mar \& \(\mathrm{x}^{163 / 9} \mathrm{Feb} 25\) \& 2033 Mar 22 \& Magma Copper- ---1--.---10 \& 201/4/ \(201 / 2\) \& 1/4 2033 \& 201 \& 201/4 \& \& \& \\
\hline 455 \& \({ }^{180044} \mathrm{Aug}\) \& 1/4 Feb 11 \& 12. Jan 7 \& Magnavox wo The \& \& 111 \& 11 \& \& \& \& \\
\hline \({ }_{6}^{6}\) Ma \& 121/ Jan \& 7 7 Ma \& \(91 / 6\) Jan 2 \& Manaid Sugar Co- \({ }^{\text {M }}\) \& \({ }^{20} 500 \quad 57 / 45\) \& 500 \({ }^{1 / 5} 8158\) \& \(8{ }^{1 / 8} 5818\) \&  \&  \& \& \(2,2 \overline{0}\) \\
\hline 231/4 Dec \& \({ }_{3}^{141 / 2 / 4} \mathrm{Feb}\) \&  \& \({ }^{96} \times 1 / \mathrm{Feb} \mathrm{Feb}^{24}\) \&  \& 881/2 \&  \&  \& \({ }_{23} 3^{1 / 2}{ }^{\text {a }}\) 91/2 \& \({ }^{80} 8{ }^{83 / 2} /{ }^{91 / 4}\) \& \& \\
\hline \(3^{3 / 2}\) Jan \& 7 Dec \& \({ }^{5} \% \mathrm{Feb}\) \& 77/6 Jan 27 \& Maracaibo Oil Exploration----- \& 63/4 \&  \& \(6^{1 / 4}{ }^{23 / 2}\) \& \(6^{3 / 8}\) \& \(6{ }^{1 / 2}{ }^{66 \%}\) \& \& \\
\hline 195\% M \& 27\%/ Feb \& \(18 \% / 6\) Mar 18 \& \(231 / 2 \mathrm{Jan}\) \& Marathon Corp \& \(20.201 / 4\) \& 201/2. \(207 / 6\) \& 20\%/8 20\%\% \& 2034 \& 21.21 \& \& 1,000 \\
\hline \({ }_{9}^{63 / 8} \times \mathrm{May}\) \& \&  \&  \& Morine Minlind Corp - \({ }^{\text {a }}\) \& \% \({ }^{63 / 4}\) \&  \&  \& 1/2 16 \({ }^{5}\) \% \&  \& \& 8.500 \\
\hline 22/14 Ma \& 34\%s reb \& \({ }_{221 / 2}^{15} \mathrm{Mar}^{\text {Pem }}\) \&  \& Market St Ry 6 \% prior pfd 100 \& 153/9 \& \(\begin{array}{ll}151 / 2 \& 1641 / 2\end{array}\) \& 164/8/8 \& \({ }_{24}^{161 / 2} 1{ }^{164 / 9}\) \&  \& \& 00 \\
\hline \& 1113/4 July \& 97 Jan \& 1021// Feb 2 \& 41/4\% preferred -- 100 \& *100 101 \& 100.100 \& 99 \& 49836100 \& \(983 / 888\) \& \& \\
\hline \(141 / 2 \mathrm{Ma}\) \& \& Mar \& \({ }^{211 / 6}\) Mar 22 \& \& \& 205\%. \(211 / 8\) \& 193/4 20\%/8 \& 203/8 205 \& 19358 \& \& 00 \\
\hline \& \& 157, Mar \& \({ }_{60}^{1934}\) Jan \& Martin-Parry Corpo-- \& \& 1613* 17/8 \& 163/4. 17 \& 17/4 17 \& 17. \& \& \\
\hline 181/4 July \& \(26 \%\) Nov \& 1934 \& \({ }_{24}{ }^{2} / 4 \mathrm{Jan} 13\) \& Master Electric CO \&  \&  \& \({ }^{5151 / 4}\) \& 213/4 \(211 / 6\) \& \({ }_{213 / 4}^{521 / 2}\) \& \& \\
\hline 241//4 May \& 353/4 Nov \& 27/4 Feb 11 \& \({ }^{23}\) Jan 9 \& Mathieson Alkali Wks com- \({ }^{\text {a }}\) \& 31/4/2019 \& 31/4/431\% \& \({ }_{31}{ }^{1 / 818}\) \& \({ }_{31}{ }^{4}\). \& \(31.311 / 4\) \& \& \({ }_{1}^{1,500}\) \\
\hline \({ }^{175}\) Dec \& 190 Jan \& 175 Jan 12 \& \({ }^{176}\). Jan 26 \& 7\% preferred \& 75. \(1771 / 2\) \& 75 177/2/ \& 175. 175 \& 175.175 \& 1721/2 175 \& \& \\
\hline 39\%/8 May \& \({ }^{49 \% \%}\) \& 353\% Mar \& \(421 / 2 \mathrm{Feb}\) \& ay Dept Stores \& \& \& \(371 / 4381 / 4\) \& 381/2 \& \(38^{3 / 4} \times 38^{3 / 4}\) \& \& 90 \\
\hline -85 Dec \& \({ }_{100}^{100}\), Feb \& \(8{ }^{84 / 4}\) Mar \& \(891 /\) Jan 16 \& \$3.75 preferred - \({ }^{\text {a }}\) \& \(84^{1 / 2}{ }^{853}\) \& \(84^{84 / 2} 8{ }^{83}\) \& 843/4.843/4 \& 984.85 \& \(84^{3 / 4} 48\) \& \& \\
\hline 82. \& \& \({ }_{80}^{84}\) Feb \({ }^{\text {Mar }} 25\) \& \({ }_{85}^{89 / 1 / 2}\) Jan \({ }^{12}\) \&  \& \({ }_{83}^{84} \quad 8.84\) \& \&  \& ¢841/2 \({ }^{81}{ }^{85}\) \& \& \& \\
\hline \({ }_{42}{ }^{1 / 4} \mathrm{M}\) \& \(\stackrel{N}{\text { Na }}\) \& \({ }_{38}{ }^{\text {5/fa }}\) Mar \({ }^{\text {reo }}\) \&  \& Maytug Co common----No par \& \(101 / 4 \cdot 101 / 4\) \& \(\begin{array}{lll}10 \& 103 \\ 38\end{array}\) \& \(\begin{array}{lll}101 / 4 \& 103 / 8 \\ \& \\ 38\end{array}\) \& \({ }^{10}{ }^{10} 1{ }^{10} 1{ }^{1 / 2}\) \& \({ }_{385}^{10}\), 10 \& \& \\
\hline 108\%/2Mar \& 113 Jan \& 1101/2 Feb \& \({ }_{112}^{42^{5 / 8} \text { Jan }{ }^{21}}\) \&  \&  \& 38
\({ }_{1} 110^{5 / 8} 112\) \& \begin{tabular}{l}
38 \\
\({ }_{11058} / 38\) \\
\hline 112
\end{tabular} \&  \& 385/ \({ }^{3885 / 8}\) \& \& \\
\hline 351/4/ May \& 483/8 Jan \& Feb \& \({ }_{41 / 2}\) Jan 12 \& Mecall Corp \& \& \(34 \cdot 341 / 2\) \& 34 341/2 \& 331/2 \(331 / 2\) \& 331/4 \(331 / 2\) \& \& 0 \\
\hline nge for \& Previo \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\(\underset{\text { Lowest }}{\text { Range since Jan. } 1}\)}} \& \multirow[b]{3}{*}{NEW YORK STOCK} \& \multirow[b]{3}{*}{Saturday} \& \multirow[b]{3}{*}{\begin{tabular}{l}
Monday \\
Mar. 2
\end{tabular}} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{aLe PRICES
Wednesday Mar. 24} \& \multirow[b]{3}{*}{\begin{tabular}{l}
Thursday \\
Mar. 25
\end{tabular}} \& \multirow[t]{3}{*}{\begin{tabular}{l}
Friday \\
Mar. 96
\end{tabular}} \& \multirow[b]{3}{*}{Sales for the Week} \\
\hline st \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline per share \& s per share \& \multirow[t]{2}{*}{\({ }_{25}{ }^{25}\) per shar} \& \(s\) per share \& Par \& sper share \& \multirow[t]{2}{*}{s per share
29} \& \$ per share \& \$per share \& sper share \& \multirow[t]{2}{*}{sper share} \& \multirow[t]{2}{*}{Shares
1,300} \\
\hline \& 331/2 Feb) \& \& 291/2 Mar 22 \& McCrory Stores Corp com \& \& \& \multirow[t]{2}{*}{291/2 \(29.1 / 2\)} \& \multirow[t]{2}{*}{\({ }^{291 / 4}{ }^{293}\)} \& \& \& \\
\hline \({ }_{35}^{82}\) Mec \& 1073/ \({ }_{\text {4 }}\) \& \multirow[t]{2}{*}{} \& 94. Mar 12 \& 331/2\% conv preferred .-. 100 \& \& \({ }_{\text {c931/4 }}^{295}{ }^{291 / 2}\) \& \& \& \& \multicolumn{2}{|r|}{1,300
30} \\
\hline \& \({ }_{32}{ }^{45}\) \% Oct \& \& \({ }^{4234} 4\) Jan \& McGraw Electric Co \&  \& 37748 \& 38.38 \& \(38 \quad 38\) \& *371/2 \& \& 600 \\
\hline \({ }_{46}{ }^{\text {dec }}\) \& \& \({ }_{45}^{23 / 4 . ~ M a n ~}{ }^{\text {J3 }}\) \& \({ }_{503}^{281 / 4} \mathbf{M a n}\) \& McGraw-Hill Pub Co --..No par \& 243/4: 26 \& \(25^{1 / 4}\) 251/2 \& 25.25 \& \(2251 / 4 / 26\) \& \({ }^{25}\) \& ECHANGE \& 900 \\
\hline 30\%/8 May \& \& 301/2 Mar 17 \& \({ }_{3444}{ }^{4}\) Jan \& Mcintyre Porcupine Mines, \({ }_{\text {M }}\) \& 1501/201/ \&  \& 491/2 \(49{ }^{4}\) \& 3921/4 \(321 / 4\) \& \({ }_{321 / 4}^{501} 505\) \& CLIOSED \& 1,700
2,600 \\
\hline \({ }^{87}\). Dec \& 1051/2 Feb \& 87 Jan 5 \& \(933^{1 / 4}\) Jan 26 \& M4 preferred-- \& \({ }^{311 / 2}{ }^{31 / 2}{ }^{321 / 4}\) \& \({ }_{991}^{321 / 2}{ }_{91}^{325 / 8}\) \&  \& \({ }_{91}^{32 / 4}{ }_{92}{ }^{32 / 4}\) \& \({ }^{\text {che }}\) \& GOOD FRIDAY \& \\
\hline 175 \& \& 18\%\% Feb \& \(211 / \mathrm{J}\) Jan \& McLellan Stores Co-- \& \& \& 201/2 \& \({ }^{20} \quad 21\) \& \(20 \quad 20\) \& \& 60 \\
\hline \({ }^{211 / 3}\) \& 31/2 Feb \& 191/6/ Feb \& \({ }^{243} /{ }^{3} / \operatorname{Jan}^{12}\) \& Mc-Quay Norris Mfg Co_-1. 10 \& \& \& 203/4 \(211 / 2\) \& \({ }_{21} \quad 21\) \& 21 \& \& \\
\hline 88, 18. \& \(1{ }^{2051 / 2} \mathbf{2 c t}\) \&  \& 9\% Jan 5 \& Mead Corp common_--No par \& -18 \(18{ }^{181 / 2}\) \&  \&  \& \({ }_{801 / 4}^{18} 18\) \& \(\begin{array}{lll}18 \& 18 \\ 81 \& 81\end{array}\) \& \& \\
\hline \({ }^{40} 40^{40 / 4} \mathrm{Dec}\) \& \& \({ }^{361 / \% F e b} 27\) \& \& 4\% 2nd pfd (2nd series) \(\ldots . .150\) \& * \(38 \quad 40{ }^{1 / 2}\) \& \& \({ }^{39}\) \& \(401 / 2\) \& \({ }^{3} 3940{ }^{101 / 2}\) \& \& \\
\hline \({ }_{16}^{20}\) May \& \& \({ }^{20144}\) Feb 16 \& 24. Jan 10 \& Melvile shoe Corp \& 122. 22 \& \(22^{1 / 4} 4^{241 / 4}\) \& \(22^{1 / 4} 422^{1 / 4}\) \& \(22^{1 / 9} \quad 22 / 4\) \& \(22^{1 / 6} 2^{21 / 4}\) \& \& 1,600 \\
\hline \(551 / 2\) May \& \({ }_{73}^{24 .} \mathrm{Feb}\) \&  \& (181/ Jan 5 \& Mengel co (The) common- 5 - \&  \& 161/2 \(16^{16 / 9}\) \& 161/8 \(161 / 2\) \& 161/4 \({ }_{5}^{163 / 8}\) \& \({ }_{55}^{16 / 4.451 / 2}\) \& \& 2.500
110 \\
\hline 131/8 May \& 19\%/6 Jan \& 121/2 Jan 28 \& 141/2 Jan 2 \& Mercantile stores Co Inc-u-3/3/ \& \& \&  \& 133/4 \(13{ }^{3} / 4\) \& \& \& 10 \\
\hline \({ }_{41}^{41}\) Mar \& 47/2 Jan \& \(431 / 2 \mathrm{Jan} 13\) \& 401/4 Mar 18 \& Merch \& Min \& \& \(\begin{array}{ll}14 \\ 483 / 4 \& 14\end{array}\) \&  \& 487/8 49 \& \& \& \begin{tabular}{l}
1,200 \\
2,100 \\
\hline
\end{tabular} \\
\hline \({ }_{83}^{43 / 2 / 2 / \mathrm{May}}{ }_{\text {Dec }}\) \& \({ }_{103}^{653 / 2}\) Man \& \(441 / 2\) Feb 11 \& 53 Jan 9 \& Merck \& Co Inc common-1 \& 483/49 \& \(49.491 / 4\) \& 583/49 \& 50.50 \& \(49 \% 1 / 20\) \& \& 2,500
2 \\
\hline \& \& \({ }_{175} 8\) \& 9044 ar \& \$3.50 cmm preferred---No par \& 887\% 89 \& \& 87/8 89 \& 887/8 89 \& \& \& \\
\hline 35\%/ May \& \& 36 Mar 10 \& 41/4 Jan 5 \& Mesta Machine Co \& \({ }^{\text {a }}\) \& \(\begin{array}{ll}191 / 4 \\ 361 / 2 \& 191 / 4 \\ 36 \% / 4\end{array}\) \& 191/2 \({ }^{\text {17/4 }}\) \& \({ }_{38}{ }^{21 / 4} 201 / 4\) \&  \& \& \& 1,500
2,000 \\
\hline 971/4 Dec \& 1113/4 Aug. \& 94 Feb 6 \& 101 Jan \(=8\) \& Metropolitan Edison 3.00\% prdi-100 \& \({ }_{93}{ }^{36 / 2}\) 99- \& 4n98 \({ }^{37 / 4} 98\) \& \(99 \quad 99\) \& \({ }_{98} \quad 98\) \& 99.99 \& \& \\
\hline \& \& \& \& Miami Copper--- \& \& \& \& \& \& \& \\
\hline \({ }^{33}\) 29/a May \({ }^{\text {Apr }}\) \& \(481 / 2 \mathrm{Dec}\)
\(45 / 4 \mathrm{Nov}\) \& 381/4/ Feb 11 \& \(461 / 2 \mathrm{Jan} .2\) \& Mid-Conulinent Petroleum_--10 \& \(42^{3 / 4} 4{ }^{4} 13^{1 / 2}\) \& 43.44 \& 42\%\% \(45 \%\) \& \(43.4{ }^{4} 1 / 2\) \& \(4^{4 .} 45{ }^{5}\) \& \& \\
\hline 1361/2 Jun \& 156 Mar \& 1291/8 Feb 11. \& \({ }_{1}^{41}{ }^{41}\) Jan \({ }^{\text {Jan }}\) 2 \({ }^{\text {a }}\) \& Midland Steel Prod com---No par \& \& 38. \({ }^{\text {401/8 }}\) \&  \& -391/4 41 \& \({ }_{131 / 4}^{3131 / 4}\) \& \& \\
\hline \(10{ }^{3} 5\) \& 151/2 Nov \& \& 151/4 Jan 5 \& \&  \&  \& \begin{tabular}{l}
131 \\
\(13^{3 / 4}\) \\
\hline \(1321 / 2\)
\end{tabular} \& \({ }_{131}^{131 / 4}\) \& \(133 / 4\) \& \& \\
\hline 637/4 May \& \(143 \%\) Feb \& 91/6 Mar 17 \& 13\%/2 Jan \& Minn St P \& 'SS M A ytc- \({ }^{\text {a }}\) Nopar \&  \&  \&  \&  \& \(10^{104}\) \& \& 1.500 \\
\hline \({ }_{844}{ }^{\text {a }}\) /2, May \& \({ }^{661 / 3 / 3}\) Jan \& \({ }^{45}\). Feb \& \& Minn-Fonev well Regul com ... 3 \& \(52^{1 / 2}\) 2 \(521 / 2\) \& \(53.531 / 2\) \& \(523 / 4523 / 4\) \& \(52^{3 / 4} \cdot 531 / 4\) \& 53 \& \& \\
\hline \({ }^{881 / 2}\) Dec \& 11434 Feb \& \(881 / 2\) Jan 5 \& 96 Mar 25 \& \& 9941/2 95 \& \& \(941 / 295\) \& 95.95 \& \(95 \quad 96\) \& \& 610 \\
\hline 99 Dec \& 1021/8 Dec \& 599/Mar \({ }^{511}\) \& 100 Fan \({ }^{50}\) \&  \& 571/ \(57 / 4\) \& - \({ }^{5771 / 4} 5851 / 2\) \& 5833/4 \(591 / 4\) \& *59 591/4 \& 591/4 \& \& 00 \\
\hline \(1{ }^{7}\) May \& 15 Dec \&  \& \({ }_{15 \%}^{102}\) Febe \({ }^{11}\) \&  \&  \& -101/2 \({ }^{13}{ }^{1023 / 4} 131 / 4\) \&  \&  \& \({ }^{10156}\) 1013/4 \& \& \\
\hline \& \& \& \(11834{ }^{\text {Jan }}\) 7 \& \$6.50 preferred. No par \& \(1121 / 4 / 112{ }^{1 / 2}\) \& \({ }_{13} 1113\) \& \({ }^{1121 / 2} 113\) \& 112 \(1 / 2 / 1121 / 2\) \& 1121/2 112 \& \& 10,000 \\
\hline \& \(563 /\) \& 423/4Feb 11 \& \(561 / 2\) Mar 25 \& Mission Corp \& 531/2 \(541 / 2\) \& \(53^{3 / 4} \quad 54^{3}\) \& \(54.541 / 2\) \& 541/4 \(551 / 2\) \& \(55.561 / 2\) \& \& 18,500 \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline (13 May \& 255\% Feb \& 131/Fer 11 \& 181/4 Mar 24 \& \(77 \%\) preferred series A-- 100 \& \({ }^{17}\) \&  \&  \&  \& 173/6. \(181 / 4\) \& \& 27,600 \\
\hline \({ }^{8}\) \& 13\% Jan \& 34// Mar \({ }^{\text {a }}\) Feb 17 \& \({ }_{11}^{44}\) Jan 5 \&  \& - \(361 / 43^{31 / 4}\) \& \(\begin{array}{rl}38 \& 38 \\ 10 \& 10\end{array}\) \& \(371 / 288\)
10

0 \& | 38 |
| :--- |
| 10 |
| 10 | \& $\begin{array}{ll} \\ \\ 10 & 38 \\ 10 & 10\end{array}$ \& \& 1,000

1,500 <br>
\hline ( $231 / \mathrm{sep}$ \& ${ }^{32}$, Feb \& 241/4/ Mar 11 \& $281 / 2 \mathrm{Mar} 24$ \& Monarch Machine Tool No par \& 2521/2 27 \& $17.10{ }^{27}$ \& $27 \quad 28$ \& 28, $281 / 2$ \& 281/2 $281 / 2$ \& \& ${ }_{1}^{1,000}$ <br>
\hline 110/4. May \& 1281/2 Feb \&  \&  \& Monsanto Chemicil Cotcom ${ }^{\text {a }}$ - 5 \& 531/4-54 \& $541 / 2.261 / 2$ \& $555 / 2^{565 / 6}$ \& 551/2 ${ }^{56 / 1 / 8}$ \& 55\%/4/ $561 / 4$ \& \& 0,300 <br>
\hline \& \& 1053/ Mar 17 \& 1095 Mar 25 \& \$ $\$$ preferred series B - No par \& $100{ }^{7} / 81071 / 4$ \& ${ }_{108} 1081 / 4108 \%$ \& (1081/4109 \& ${ }_{\text {1091/8. }}^{1093}$ \& \& \& <br>
\hline $151 / 2 \mathrm{Dec}$ \& ${ }_{1774}^{64 / 4}$ \& 471/4 Mar 16 \& 541/n/ Jan ${ }^{\text {a }}$ \& 'Montgomery Ward \& Co-- No par \& $51.52^{1 / 4}$ \& 521/6 $52 \%$ \& 531/6 \& 533\% \& $523 / 4.531 / 4$ \& \& 16,400 <br>
\hline 24.4 \& 27//2 Dec \& ${ }_{23}{ }^{\text {a Mar } 17}$ \& 15y/e Jan ${ }^{\text {a }}$ \& Moore-McCormack Lines - ${ }^{\text {L }}$ \& ${ }_{4231 / 2}^{14}{ }^{141 / 2}$ \&  \&  \& \%/9143/8 \&  \& \& 12,600
300 <br>
\hline ${ }^{17} 9$ \& 14Y/ ${ }^{147 / 4} \mathrm{Nov}$ \& 111/ Jan 23 \& 135/5 Feb ${ }^{2}$ \& Motorola In - - - ${ }^{\text {a }}$ \& 123/9 \& $12^{5 / 6} \quad 12 \%$ \& 12344 ${ }^{131 / 4}$ \& 127/6 $\quad 13 / 4$ \& 131/4. ${ }^{1333^{3}}$ \& \& 4,800 <br>
\hline 1934. May \& 2734. Feb \& 191/4 Mar 17 \& ${ }_{21 / 2 / 2} \mathrm{Feb}^{16}$ \& Motor wheel Corp. \&  \& $\begin{array}{ll}26 \\ 201 / 8 & 261 / 2 \\ & 263\end{array}$ \& $\begin{array}{ll}251 / 9 & 25 / 4 \\ 20^{1 / 4} \\ & 201 / 4\end{array}$ \& ${ }_{19}^{25 / 8}$ \& + ${ }^{201 / 4}$ \& \& <br>
\hline  \& ${ }_{27 / 2}^{25}$ Mart \& 16.
19.8 Feb 19
19 \& 19/1/Mar 23 \&  \& $19{ }^{19} 19$. \& 19/191/4 \& 191/2 \& 191/1/ \& 191/6 ${ }^{191 / 4}$ \& \& 2,100
5
5 <br>
\hline 1021/2. Apr \& 107/2. Mar \& 1013/4 Feb 18 \& ${ }^{2581 / 2}$ Jan ${ }^{5}$ \& Mulins Mrig co class B - ${ }_{\text {s7 }}^{\text {preferred }}$ - ${ }^{-1}$ \&  \& ${ }^{2102}{ }^{21 / 1} \quad 103^{21 / 8}$ \& $\begin{array}{ll}\text { - } & \\ 102 & 2103\end{array}$ \& 21 ${ }_{102}^{21} \quad 102{ }^{21 / 1 / 2}$ \& ${ }_{102}^{21 / 4}{ }_{102}{ }^{221 / 4}$ \& \& <br>
\hline 10 May
35 Apr \& 15 3/3/ Nov
$408 / 8 \mathrm{Feb}$ \& 111/ Feb 18. \& ${ }_{14}^{141 / 4}$ Jan 21 \& Munshnwear Inc \& (17/812 \& ${ }^{1}$ \& $121 / 8.121 / 8$ \& -121/4 123 \& ${ }_{0}^{1233^{3}}$ \& \& 300
100 <br>
\hline $1073 / \mathrm{ADP}$ \& 10, ${ }^{40 / 2} \mathrm{Feb}$ \&  \& 37 Jan
111 \&  \& $35 \quad 35$
$01081 / 209$ \& ${ }_{109}^{353 / 4}$ \& +1091/2 \& 361/261/2 \&  \& \& ${ }^{20}$ <br>
\hline  \&  \& \& ${ }_{17}^{17}$ Jan 2 \& Murray Corp of America com- 10 \& $141 / 2{ }^{143 / 4}$ \& $14^{3} 8147 / 8$ \& $14 \quad 141 / 2$ \& $14.143{ }^{3} \mathrm{~s}$ \& $14.141 / 4$ \& \& 00 <br>
\hline 601/2. Jun \& ${ }_{56}^{44 / 4}$ Jen \& 39
$501 / 8 \mathrm{Jan} 23$ \& (427/ Jan ${ }^{46}$ \&  \& 39. $401 / 2$ \& 501 \& $51^{1 / 2}$ \& -338 ${ }^{5}$ \& S \& \& <br>
\hline For fo \& tes see -page \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

NEW YORK STOCK RECORD



NEW YORK STOCK RECORD


## NEW YORK STOCK RECORD



## NEW YORK STOCK RECORD



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## Y

| $331 / 2 \mathrm{Aug}$ | 45 Jan | $271 / 2$ Feb 21 | 343/ Jan |
| :---: | :---: | :---: | :---: |
| 101/a May | 163/4 Feb | $105 / 8 \mathrm{Feb} 27$ | $131 / 2 \mathrm{Jan} 10$ |
| 373/4 Dec | 501/2 Mar | $381 / 2 \mathrm{Mar} 13$ | $431 / 2$ Jan 19 |
| $141 / 2 \mathrm{May}$ | 233/8 Oct | 153/4 Feb 21 | 21 Jan 5 |
| 533/4 May | 83 Oct | $651 / 2 \mathrm{Feb} 27$ |  |
| 15 May | , | $651 / 2$ Feb 27 | 181/2 Jan |

## 

Z
 $\begin{array}{llll}301 / 2 & 301 / 2 & 31 & 311 / 4 \\ 11^{1 / 2} & 111 / 8 & 12 & 125 / 8 \\ 40 & 401 / 8 & 401 / 2 & 401 / 2 \\ 175 / 8 & 18 & 18 & 18 \\ 725 / 8 & 71 / 2 & 73 & 741 / 2 \\ 157 / 8 & 161 / 2 & 161 / 2 & 161 / 2\end{array}$ $\begin{array}{ll}725 \% & 73^{1 / 2} \\ 15 \% / 8 & 16^{1 / 2}\end{array}$

LOW AND HIGH SALE PRICES
$\substack{\text { Tuesday } \\ \text { Mar. } 23 \\ \text { Wednesdar }}$


Thurs

2,10
2.100
2,2500
1.000
1.000
1.200
 Bid and asked prices; no sales on this day. 援 receivership. a Deferred delivery. n New stock. r Cash sale. s Special sales. wd When distributed. x Ex-dividends. y Ex-rights.

## Bond Record «» New York Stock Exchange friday - WEEKLY - YEarLy



Cowest Tear 1947
Cont $\quad$ Rear 1947 Highest
Range Since January 1
Lowest


| $\begin{gathered} \text { Tues } \\ \text { M: } \end{gathered}$ | sday $\text { tar. } 23$ | $\begin{aligned} & \text { Wednesdar } \\ & \text { Mar. } 24 \end{aligned}$ |  | Thursday |  | $\begin{gathered} \text { Triday } \\ \text { Mar. } 26 \\ \text { Low High } \end{gathered}$ | gales for the Week Bonds (8) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Low | High | Low | High | Low | High |  |  |
| *103.20 | 103.23 | ${ }^{103.20}$ | 103.23 | *103.18 | 103.21 | EXCHANGE |  |
| *105.30 | 106.1 | ${ }^{\text {P } 105.30}$ | 106 | ${ }^{2} 105.29$ | 106 | CLOSED |  |
| "107.30 | 108.2 | ${ }^{\text {¢ } 108}$ | 108.4 | *108.6 | 108.10 | GOOD FRIDAY | 1,00 |
| -104.26 | 104.29 | ${ }^{-104.26}$ | 104.29 | * 104.26 | 104.29 |  |  |
| *107.30 | 108.2 | ${ }^{\text {* } 108}$ | 108.4 | *108.6 | 108.10 |  |  |
| *107.30 | 108.2 | ${ }^{1} 108$ | 108.4 | ${ }^{*} 108.6$ | 108.10 |  |  |
| -107.30 | 108.2 | ${ }^{*} 108$ | 108.4 | *108.6 | 108.10 |  |  |
| *100.25 | 100.27 | ${ }^{*} 100.25$ | 100.27 | * 100.25 | 100.27 |  |  |
| *102.16 | 102.19 | *102.15 | 102.18 | ${ }^{*} 102.15$ | 102.18 |  |  |
| *103.13 | 103.16 | ${ }^{*} 103.14$ | 103.17 | *103.13 | 103.16 |  |  |
| -103.11 | 103.14 | ¢103.12 | 103.13 | -103.12 | 103.15 |  |  |
| *103.17 | 103.19 | -103.19 | 103.21 | -103.19 | 103.21 |  |  |
| *101.15 | 101.18 | ${ }^{*} 101.17$ | 101.19 | -101.20 | 101.23 |  |  |
| * 101.3 | 101.5 | ${ }^{1} 101.5$ | 101.7 | -101.8 | 101.10 |  |  |
| *100.26 | 100.28 | ${ }^{*} 100.28$ | 100.30 | -100.30 | 101 |  |  |
| *100.25 | 100.27 | * 100.26 | 100.28 | *100.28 | 100.30 |  |  |
| *100.24 | 100.26 | ${ }^{*} 100.25$ | 100.27 | -100.26 | 100.28 |  |  |
| ${ }^{*} 100.18$ | 100.20 | $\bigcirc 100.20$ | 100.22 | *100.22 | 100.24 |  |  |
| *100.9 | 100.11 | -100.11 | 100.13 | -100.12 | 100.14 |  |  |
| *101.13 | 101.15 | *101.16 | 101.18 | -101.16 | 101.18 |  |  |
| +100.9 | 100.11 | * 100.11 | 100.13 | *100.12 | 100.14 |  |  |
| "103.20 | 103.23 | *103.22 | 103.26 | *103.21 | 103.24 |  |  |
| *102.10 | 102.12 | *102.10 | 102.12 | *102.10 | 102.12 |  |  |
| *104.16 | 104.20 | *104.16 | 104.20 | *104.18 | 104.22 |  |  |
| a101.27 | 101.29 | *101.29 | 101.31 | *101.29 | 101.31 |  | 500 |
| ${ }^{100}$ | 100.2 | *100.1 | 100.3 | ${ }^{*} 100.2$ | 100.4 |  |  |
| 100 | 100 | ${ }^{1} 100.1$ | 100.3 | ${ }^{*} 100.2$ | 100.4 |  | 10,000 |
| *100.26 | 100.28 | *100.26 | 100.28 | ${ }^{*} 100.26$ | 100.28 |  |  |
| ${ }^{2} 101.1$ | 101.3 | *101.1 | 101.3 | *101 | 101.2 |  |  |
| ${ }^{-101.4}$ | 101.6 | "101.4 | 101.6 | ${ }^{*} 101.4$ | 101.6 |  |  |
| ${ }^{1} 101.8$ | 101.10 | *101.8 | 101.10 | ${ }^{*} 101.7$ | 101.9 |  |  |
| *101.12 | 101.14 | *101.12 | 101.14 | *101.7 | 101.9 |  | 2,000 |
| -101.15 | 101.17 | *101.15 | 101.17 | ${ }^{\text {\% }} 101.13$ | 101.15 |  |  |
| ${ }^{\text {P } 101.15}$ | 101,17 | *101.15 | 101.17 | *101.15 | 101.17 |  |  |
| -101.13 | 101.16 | *101.14 | 101.17 | \#101.13 | 101.16 |  |  |
| -101.11 | 101.13 | *101.11 | 101.13 | *101.11 | 101.13 |  |  |
| -101.10 | 101.12 | *101.11 | 101.13 | 廿101.10 | 101.12 |  |  |
| *103.14 | 103.18 | *103.14 | 103.18 | *103.16 | 103.20 |  |  |
| *100.6 | 100.7 | ${ }^{*} 100.6$ | 100.7 | *100.6 | 100.7 |  |  |
| ${ }^{*} 100.14$ | 100.16 | ${ }^{4} 100.14$ | 100.16 | ${ }^{*} 100.14$ | 100.16 |  |  |
| *97 | 97.8 | ${ }^{0} 97$ | 97.8 | 97.8 | 97.8 |  |  |
| *97.8 | 97.16 | 97.8 | 97.8 | *97. 8 | 97.16 |  | 15,000 |

[^1]
## NEW YORK BOND RECORD



Foreign Govt. \& Municipal
Agricultural Mtge Bank (Colombia) -
$\$ \Delta$ Gtd sink fund 6 s . Agriatd sink fund 6 S .
$\Delta \mathrm{Gtd}$ sink fund 6 S $\Delta$ Gtd sink fund
 8 $\Delta$ External
$\Delta$ External
$\Delta$ External $\Delta$ External sec s f 7 s 2 d series_-1957 $\Delta$ Antwerp (City) external 5 s Australia (Commonw lth) 5 s of ${ }^{2} 25-1955$
10 -yar $3^{1 / 4} \mathrm{~s}$ 10 -year $31 / 4 \mathrm{~s}$
20 -year $3^{1 / 2 s}$
20 . 20 -yar $31 / 2 \mathrm{~s}$
15 -year $33 / 8 \mathrm{~S}$ 15-year $33 / 8 \mathrm{~s}$ -
Belgium external $61 / 2 \mathrm{~s}$

Ext | External s if |
| :--- |
| External s |
| os | External s S f 7 S .

$\triangle$ Brazil (U S of external 85 Stamped pursuant to Plan A
Int reduced to $3.5 \%$ )
$\triangle$ External s $\Delta$ External s $f .61 / 2$ of 1926
Stamped pursuant to Plan A (Int reduced to $3.375 \%$...1979
$\Delta$ External s f $6 / 1 / 2$ of $1927 \ldots 1957$ Stamped pursuant to Plan A
(Int reduced to $3.375 \%$ ) $\quad 7 \mathrm{~s}$ (Central Ry) $\quad 1979$
Stamped pursuant to Plan A (Int reduced to $3.5 \%$ ) 1978
$5 \%$ funding bonds of 1931 due 1951 (Int reduced to $3.375 \%$ ) A
Stamped

$$
\mathrm{Ext}_{3}
$$



## For Financial Institutions

## FOREIGN SECURITIES

## FIRM TRADING MARKETS

CARL MARKS \& CO. INC.
FOREIGN SECURITIES SPECIALISTS
50 Broad St., New York 4, N. Y.

## NEW YORK BOND RECORD



NEW YORK BOND RECORD


Hackensack Water 1 st mtge $25 / 8$ s_1976
Hocking Valley Ry 1st $41 / 2 \mathrm{~S}$ _1999 Hocking Valley Ry 1st $41 / 2 \mathrm{~s} \quad 1999$
Household Finance Corp $23 / 4$.
Hudson Coal Hudson Coal 1st sf 5 s series A.-1962
Hudson Co Gas 1st gold 5 s. Hudson \& Manhattan 1st 5s A -1957
$\triangle A d j$ income 5s.

 | James Frankl \& Clear 1st 4s |
| :--- |
| Jersey Central Pow \& Lt $27 / \mathrm{S}_{2} \quad 1959$ |
| 1976 |

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| :---: |
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Lake Sh \& Mich Sou gold $31 / 2 s^{1 / 2} \quad 1997$
${ }_{3} / 2$ registered Lautaro Nitrate Coo Ltd-
$\Delta 1$ st mtge income reg $\Delta$ st mtge income reg
Lehigh Coal \& Navigation Co-- 1975
S F .
 Lehigh Valley Coal Co-
1st \& ref sink fund 5 s 5s \& ref sink fund
5s stamped 5s stamped
1st \& ref sink fun S Stamped tund 5s_-1964 Leh Val Harbor Term gtd 5 S
Lehigh Valley Ry Co NY $41 / 2 \mathrm{~S}$ ext 1950
Lehigh Valley 45 stamped modified 4s registered
$41 / 2 \mathrm{~s}$ stamped modified $451 / 2 \mathrm{~s}$ registered
5 s stamped modified 5s stamped modified
Lehigh Valley Terminal Lexington \& Eastern Ry Ry ext $5 s_{-} 1951$ Liggett \& Myers Tobacco 5 s .
Lombardi Hectric 7 s series A- 19.1962
Long Island unified 4s
Guaranteed ref gold 4 s
4 s stamped
For footnotes see page 30

NEW YORK BOND RECORD


## NEW YORK CURB EXCHANGE WEEKLY AND YEARLY RECORD

NOTICE-Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.<br>In the following extensive list we furnish a complete record of the transactions on the New York Curb exchange for the week beginning on Saturday March 20, and ending the current Thursday, March 25 (Friay March 26, being Good Friday and a holiday on the Exchange). It is compiled from daily reports of the Curb Exchange itself, and is intended to include every security whether stock or bond, in which any dealings have occurred during the current year.

RANGE FOR WEEK ENDED MARCH 25


NEW YORK CURB EXCHANGE
RANGE FOR WEEK ENDED MARCH 25

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
sTOCKS \\
New York Curb Exchange
\end{tabular} \& \begin{tabular}{ll} 
Thursday \& \begin{tabular}{c} 
Week's \\
Rast
\end{tabular} \\
Sale Price \\
Ref Prices
\end{tabular} \& \multirow[t]{2}{*}{Sales
for Week Shares} \& \multicolumn{2}{|l|}{Range Since January 1} \& \multirow[t]{2}{*}{New York Curb Exchange} \& \[
\begin{aligned}
\& \text { Thursay } \\
\& \text { Sales Price } \\
\& \text { Sast }
\end{aligned}
\] \& Week's Range of Price \& \begin{tabular}{l}
Sales \\
for Week Shares
\end{tabular} \& \multicolumn{2}{|l|}{Range Since January 1} \\
\hline New Yorr Par. \& Sale Price of Prices \& \& Low \& High \& \& \& Low High \& 800 \& \(\stackrel{\text { Low }}{21 / 2} \mathrm{Jan}\) \& \(\xrightarrow{\text { High }}\) \\
\hline Crosley Motors Inc _ _ \& \(\begin{array}{ll}63 / 8 \\ 61 / 4 \& 71 / 2\end{array}\) \& 1,800 \&  \& \({ }_{7}^{73 / 4}\) Jan \&  \& \& \& \& \({ }^{42}\) Feb \& \(503 / 4 \mathrm{Jan}\) \\
\hline Crowley Miliner \({ }^{\text {coso }}\) \& \(\begin{array}{llll}5 \% \& 51 / 2 \& 6 / 2\end{array}\) \& 3,300 \& \(51 / \mathrm{Feb}\) \& 71/4 Jan \& Class B \& \& 1/2 \& 400 \& \({ }_{85}^{221 / 4}{ }^{\text {Feb }}\) \& \({ }_{91}^{281 / 4}\) Jan \\
\hline Crown Cork International A - \({ }_{\text {Crown }}\) - \&  \& 3,300 \& \({ }^{13 / 2} \mathrm{Mar}\) \& 1534 Jan \& ( \({ }_{\text {soldfield }}\) \& 16 \& \%-13 \& \(7.50 \overline{0}\) \& \({ }_{50}{ }^{\text {¢ }}\) Mar \& Mar \\
\hline Crown Drug Co common-in_-250 \& - \& \& \(15 / \mathrm{Mar}\) \& \({ }^{3,3 / 4}\) Jan \& Goodman Mfg Co - \& \& \(6^{3 / 4} \quad 6^{3 / 4}\) \& 200 \& 54 \({ }_{6}^{1 / 2}\) Mar \({ }^{\text {Feb }}\) \& \({ }_{\text {a }}^{563 / 4}\) Jan \\
\hline  \&  \& 3,500 \&  \& \({ }_{191 / 2}{ }^{33}\) Jan \&  \& \& \& \& 50 Mar \& 65 Jan \\
\hline 65\% preterred --- \& - \(\quad-77 /{ }^{-17 / a}\) \& 500 \& 1013/4 Mar \& 1041/4 Jin \& Graham-Patge Motors 85 conv pid \& \(15^{1 / 4}\) \&  \& 1,200
100 \&  \& 181/ Jan \({ }_{\text {r }}^{7 / 4}\) Jan \\
\hline Cuban Tobacco common \& 77/8 81/8 \& 500 \& \({ }_{4}^{71 / 2}\) Mar \({ }^{\text {ceb }}\) \& 91/2 Jan \&  \& - \& \(7^{1 / 81 / 2}\) \& 2,300 \& 7 Mar \& \(9{ }^{9}\) Jan \\
\hline  \& 133/4 \(\overline{14} 1 / 4\) \& 150 \& \({ }_{13}{ }^{43_{4}^{4}} \mathrm{Mar}\) \& 161/4 Jan \& Great Atlantic \& Pacir Non-voting common \& \& \({ }^{100} 101\) \& 175 \& \(91 . \mathrm{Feb}\) \& \({ }_{103}^{103}\) Jan \\
\hline \& \& \& \& \& 7\% 1st preterrod \& 1351/4 \& 1351/4137 \& 50 \& \({ }^{135}\) Jan \& \({ }_{441}^{140} \mathrm{Mar}\) \\
\hline \& D \& \& \& \& Great Northern Paper-1-25 \& \(81 / 4\) \& \(381 / 2\)
80
80 \& 1,300 \& 881/4 Mar \&  \\
\hline Davenport Hosiery Mills ___ \(\mathbf{8 . 5 0}\) \& -- -- -- \& \& 34 Jan \& \(371 / 2 \mathrm{Feb}\) \&  \& \& \& \& \& \\
\hline  \& \& \& 34/2/2Mar \& 3 \(5^{7 \% / 2}\) \& Gypsum Lime \& Alabastino \& \& \& \& \& \\
\hline Dayton Rubber Co class A_-_30
Dejay Stores common. \& 57/8 6 \& 300 \&  \&  \& \& \& \& \& \& \\
\hline Dennison MIg class A common_- \& \(\begin{array}{llll}107 / 8 \& 91 / 2 \& 107 / 8\end{array}\) \& 3,600 \& \(91 / 2 \mathrm{Jan}\) \& 10\%/8 Mar \& \& \& \& \& \& \\
\hline \({ }^{8 \%}\) debenture.-.-.-100 \& 201/4 \(\quad 20\) \& 2,800 \& \& \({ }^{223}{ }^{3 / 4} \mathrm{Jan}\) \& Hall Lamp co \& \(81 / 4\) \& \(8{ }^{81 / 4}\) \& 300 \& \(71 / 2 \mathrm{Feb}\) \& \\
\hline Detrolt, Gasket \& Manufacturing \& 10.10 \& 100 \& 9 Mar \& 115\% Jan \& Hamilton Bridge Co L \& \& 53\% \({ }^{5}\) \& 150 \& \({ }^{30 / 8}\) \& \%/2 Jan \\
\hline Detroit Gray Iron Foundry - - 1 \& \(23 / 8 \quad{ }^{23 / 4 / 4}\) \& 900
700 \& \({ }_{\text {cki }}^{\text {21/ Mar }}\) \& 233/ Jan \& Hamtford miecric Light - - - 25 \& \& \& \& \& 563/4 Jan \\
\hline Detroit steel Products--10 \& \& \& \(12{ }^{12} / 2\) \& \({ }_{131 / 2}{ }^{\text {Jan }}\) \& Hartiord Rayon common \& \({ }_{2}^{31 / 8}\) \& \({ }_{2}^{3} \quad 1\)\begin{tabular}{c}
\(31 / 8\) \\
\hline
\end{tabular} \& 2,400 \& \(17 / \mathrm{Feb}\) \&  \\
\hline Diana Stores Corp common-- 00 \& 5\% \& 3,200 \& 5\%/9. Feb \& \(6_{61 / 2}\) Jan \& \({ }_{\text {Harvara }}\) \& \& \& \& \(61 / 2 \mathrm{Jan}\) \& 71/\% Feb \\
\hline Dist \& \& \& \& \& Hathaway Bakeries Inc. \& 8 \& \(71 / 4.81 / 4\) \& \({ }^{2} .8000\) \&  \&  \\
\hline Amer dep rets or \& -- --- -- \& \& \(14^{3 / 4} \mathrm{Feb}\) \& 143/4. Feb \& Hazeitine Corp \& \&  \& \({ }_{900}\) \& \& Feb \\
\hline ckmun Co \& \(27 /\) \& 300
3.200 \& 93/4 Mar \& \({ }_{\text {chen }}^{121 / 4}\) Jan \& Hecla Mining Co \& 111/4 \& \(11^{117 / 6}\) \& 4,400 \& 10 Feb \& Mar \\
\hline Domestic Credit Corp class A \& \(\begin{array}{llll}27 / 8 \& 27 / 8 \& 21 / 8\end{array}\) \& 3,200 \&  \&  \& Helena Rublinstein. \& \& \& 75 \&  \& \\
\hline Dominion Steel \& Coal \(\mathrm{B}-{ }^{\text {a }}\) \& \(\overline{13} 3 / 8 \quad \overline{127} /{ }^{13} 1 / 2\) \& 4,400 \& \({ }_{11} 1 / \mathrm{s}\) Feb \& \({ }_{14 \% / 4}^{24}\) Jan \& Hellers A - \& \& \(9^{1 / 2} 9^{91 / 2}\) \& 100 \& \(191 / 4\) \& 10\%/2 Jan \\
\hline Dominion Tar \& Chem Co Litd \& \& \& \(91 / 8 \mathrm{Feb}\) \& 95/8 Jan \& 兂 \& \& 96.96 \& 20 \& 96 Mar \& \(97 / 1 / 2 \mathrm{Feb}\) \\
\hline minion T \& \& \& \& \& preferred \({ }^{\text {m }}\) W- \& \& \& \& \& \\
\hline Draper Corp - - - - \& 661/2. \(667 / 8\) \& 100 \& \({ }_{36}^{65}\) Mar \& \({ }_{37}^{71 / 2}\) Jan \& Henry Hoit \({ }^{\circ}\) Co common \& 53 \& \({ }^{1 / 2} \times 23 \%\) \& 100 \& 52/2/ Feb \& 55\%/\% Jan \\
\hline Driver Harris Co Co- \&  \& \(2{ }^{5}\) \& \({ }_{741 / 2}{ }^{\text {Mar }}\) Man \& \({ }_{761 / 4}^{\text {Mar }}\) \& Hollinger Consolldated \& 8 \& 8 81/8 \& 2,800 \& \(73 / 4 \mathrm{Feb}\) \& \(91 / 2\) \\
\hline Dunlop Rubber Co Ltt-
Amer dep rets ord reg \& \& \& \& \& Holly \& \& 3.3 \& 200 \& ar \& \begin{tabular}{lll}
47 \& Jan \\
\hline 27 \& \\
Feb
\end{tabular} \\
\hline Durhem mosiery class B \& \& \& \(12 . \mathrm{Feb}\) \& \(14 . \mathrm{Jan}\) \& Holophane C \& \& \& \& \& \\
\hline Duro Test Corp common \& 41/2 \(\quad 431 / 8{ }^{41 / 2}\) \& 700 \& -334. \({ }^{\text {3eb }}\) \& \& \({ }_{\text {Horrmel }}^{\text {Horder }}\) (Geo \(\left.\mathbf{A}\right)\) \& Co common \& 42 \& \& 60 \& \(\overline{41} 3 / 8\) Feb \& \(44^{1 / 4}\) Jan \\
\hline Duval Texas sulphur \& 127/8 13 \& 300 \& 123/4 Feb \& \(143 / 4 \mathrm{Jan}\) \& Horn \& Hardart Baking Co. \& \& 1411/2 \(1411 / 2\) \& 10 \& 140 Feb \& 148 Jan \\
\hline \& \& \& \& \& Horr \& Hardart common \& 32 \& \& 100 \&  \& Jan \\
\hline \& E \& \& \& \& Hubbell (Harveg) \& \& 371/2 3993 \& \(50^{\circ}\) \& 32 \(1 / 2 \mathrm{Feb}\) \& \(393 / \mathrm{Mar}\) \\
\hline Gas \& Fuel Assn common \& \(\begin{array}{llll}33 / 4 \& 4 \\ 77^{3 / 4} \& 783\end{array}\) \& 2,300 \& 31/8. Feb \& 43/4 Jan \& Humble oll \({ }^{\text {d Refinin }}\) \& 70 \& \({ }_{3}{ }^{3} /{ }^{31 / 2}\) \& \& \({ }_{3}{ }^{\text {x }}\) Mar \& 78/2. Jan \\
\hline \({ }_{6 \%}^{4 / 2 \%}\) preterred preerred \& \(\begin{array}{lll}783 / 4 \\ 721 / 2 \& 766^{3 / 4} \& 781 / 2 \\ 781 / 2\end{array}\) \& 525 \& 76. \({ }^{76}\) Mar \& \({ }_{791 / 2}\) Jan \({ }^{\text {Jan }}\) \& Hurd Lock \({ }^{\text {Hussman Refrigerator }}\) Co \& 105\% \& \(10^{5} / 8,11 / 4\) \& \({ }_{200}\) \& \(93 / \mathrm{Jan}\) \& 123/4. Jan \\
\hline Eastern Malleable Iron - \& \(\square_{-21 / 25} \quad 55\) \& 50 \& 55. Mar \& 58. \& \({ }_{\$ 2.25}\) mpreferred \& \& \(41^{1 / 4} \cdot 41^{1 / 4}\) \& 25 \& \({ }_{4}^{41 / 4 / 9 \mathrm{Mar}} \mathrm{Man}\) \& ¢ \(44 . \mathrm{Jan}\) \\
\hline  \&  \& \& \& \&  \& \& \& 900 \& \(5 \%^{\circ} \mathrm{Feb}\) \& \(77 / \mathrm{s}\) Jan \\
\hline  \& \begin{tabular}{llll}
\(691 / 2\) \& 68 \& 693 \\
\hline- \& 58 \& \(601 / 2\) \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& 125 \\
\& 350
\end{aligned}
\] \& \[
\begin{aligned}
\& 57 \mathrm{Feb} \\
\& 533 / 4 \mathrm{Feb}
\end{aligned}
\] \& \begin{tabular}{l}
693/4 Mar \\
\(611 / 2\) Jan
\end{tabular} \&  \& \(33^{1 / 2} / 2\) \& \(331 / 2\) \& 275 \& 33. \& \(42^{21 / 2}\) Jan \\
\hline Eastern Sugar Assoctates- \& \& \& \& \& Hydro-meetric Securties \& - \& 171/4 17/2 \& 200 \& \({ }_{16}^{2 / 8}{ }^{2 / 8 \mathrm{Feb}}\) \& \({ }_{25}{ }^{2 / 8}\) JJan \\
\hline Com shares of beneficial int
\(\$ 5 \mathrm{pfd}\) shares of beneficial int. \& \[
\begin{array}{ll}
11 \& 11 \\
52 \& 53
\end{array}
\] \& \[
\begin{gathered}
100 \\
50
\end{gathered}
\] \& 105/8 Mar \& \[
\begin{array}{ll}
12 \& \text { Jan } \\
541 / 2 \& \text { Jan }
\end{array}
\] \& \& \& \& \& \& \\
\hline 8 W Washing Machine B \& \(10.191 / 20\) \& 1,700 \& \(87 /{ }^{\text {ceb }}\) \& 111/4. Jan \& \& \& I \& \& \& \\
\hline \({ }_{\text {Electric }}^{\text {Electric }}\) Bond \& Share eommon - \& \({ }_{138}^{103 / 4}{ }^{1358} \times 140\) \& 19,800

260 \& ${ }_{126}{ }^{91 / 4} \mathrm{Feb}^{\mathrm{Feb}}$ \& ${ }_{146}^{11 / 2} \mathrm{Jan}$ \& nuinote Power Co common \& \& \& 1,600 \& 251/2 Jan \& <br>
\hline Option warrants \&  \& 3,100 \& ${ }_{31 / 2}^{126}$ Feb \&  \& 5\% convertille preterred \& \& $55^{1 / 2} 566^{1 / 4}$ \& 570 \& 5234 Feb \&  <br>
\hline Electrographic Cor \& $25^{1 / 2} \quad 24^{55 / 8} 26$ \& 700 \& \& \& nuinots Zinc Co common \& 111/2 \& \& 700 \& \& <br>
\hline Electromaster Inc \& ${ }^{21}$ \& 200 \& \& \& Imperial Chemical Industrie \& \& \& \& \& <br>
\hline Elliott co common--------- \& $\begin{array}{llll}20^{3 / 4} & 184{ }^{18 / 4} & 21 / 1 / 8 \\ - & 44\end{array}$ \& 7,300
50 \& ${ }_{42}^{151 / 2} \mathrm{Feb}$ \& ${ }_{451 / 2}^{21 / 2 \mathrm{Mar}}$ \&  \& $12^{3 / 4}$ \& \& \& 11/4 Mar \& 131/2 Jan <br>
\hline 5\% preeerred--------- \& $44 \quad 44$ \& 50 \& 42 Feb \& $45^{1 / 2}$ Jan \& Imperilat ${ }_{\text {Regisered }}$ (Canada) coup \& 123/4 \& 12,4 123 \& 2,8n) \& 111/2 Mar \& 133/8 Jan <br>
\hline Emplre District Electric 5\% ptd- ${ }^{100}$ \& -71/2 \& \& \& \& Imperilal Tobacco of Canada- \& \& \& \& \& <br>
\hline  \& \& 300
200 \& ${ }_{11}^{67 / 4} \mathrm{Feb}$ \&  \&  \& \& \& \& \& <br>
\hline  \&  \& 7,700 \& $11 / 4$. \& ${ }_{14,}^{13,4 \mathrm{amar}}$ \&  \& \& $94 \quad 94$
96 \& 10 \& 901/2 ${ }^{\text {ceb }}$ \& $\begin{array}{lll}\text { 95 } & \text { Mar } \\ 98 & \text { Mar }\end{array}$ <br>
\hline Esquire Ine \&  \& 1.500 \& 411/4 ${ }_{\text {ceb }}$ \& 441/2 Jan \&  \& 131/2 \&  \& 900
800 \& 13/9/8 Feb \& <br>
\hline Eureka Corp Ltd \& ${ }_{20}^{7 / 8}$ \& 6,2 \& \& \& mernationa \& \& \& \& \& <br>
\hline Eureka Pipe Line common_-10 \&  \& ${ }^{2} 250$ \& $28{ }^{28 / 8} \mathrm{Jan}$ \& 291/4 Mar \& \& \& \& \& \& <br>
\hline \& \& \& \& \& rete \& 53 \& $52^{1 / 2} 531 / 2$ \& 500 \& ${ }_{233}^{51}$ Mar Jan \& ${ }_{231 / 8}^{58 / 2} \mathrm{Jan}$ <br>
\hline \& F \& \& \& \& International Petroleum \& 11 \& 101/4 11 \& 34.500 \& $91 / \mathrm{Mar}$ \& Jan <br>
\hline Fairchlld Camera \& Inst Co \&  \& \& \& \& Registered ${ }^{\text {and }}$ Anares \& 11 \& \& r $\begin{array}{r}800 \\ 1,100\end{array}$ \& ${ }_{13 / 4}^{99 / 2 \mathrm{Mar}}$ \& <br>
\hline Fairchlid Engine \& Airplane \& $51 / 8 \quad 5 \quad 50$ \& 39,400 \& $3{ }^{1 / 2}$ J Jan \& \& International Product \& - \& ${ }_{1}$ \& 4,2nn \& 18 Mar \& $21 / 2$ Jan <br>
\hline Falstart Brewing new com \& 167/9 $161 / 17$ \& 2,200 \& 15. \& 17 Mar \& International סtillities con \& \& $9^{93 / 4} 4{ }^{93 / 4}$ \& ${ }_{700}$ \& ${ }^{91 / 2} \mathrm{Mar}$ \&  <br>
\hline Frre Asociation (Phlla) - \& $\begin{array}{lll}14 / 8 & 13 & 141 / 2 \\ 50\end{array}$ \& 18,800
120 \& ${ }_{46}^{105 \%}{ }_{\text {cheb }}^{\text {Feb }}$ \&  \& Interstate Power ${ }^{\text {Investors }}$ (7 preferre \& \& $\begin{array}{ll}81 / 2 & 101 / 4 \\ 1 / 4 & 1 / 2\end{array}$ \& 1.800 \& $11 / 6 \mathrm{Feb}$ \& 11/4 Jan <br>
\hline First York Corp common -- 100 \&  \& 1,000 \& ${ }_{2}{ }^{46}$ Jan \& 203/ Feb \&  \& 18 \& \& 375 \& $161 / 2 \mathrm{Jan}$ \& $181 / \mathrm{l}$ Jn <br>
\hline  \& \& 100 \& 34 Jan \& 37 Jan \&  \& $1_{1}^{7 / 4}$ \& \%/8
$7 / 8$ \& 4,500

900 \&  \& $$
\begin{aligned}
& 73 / 8 \mathrm{Mar} \\
& \mathrm{Jan}^{2}
\end{aligned}
$$ <br>

\hline 5 cc to 81 stores- \& -- -- -- \& -- \& $16^{1 / 4}$ Feb \& 17 Feb \& Itailan suparpower \& \& \& \& \& <br>
\hline Amer dep rets ord reg__ el \& $\begin{array}{llll}47 / 8 & 47 / 8 \quad 51 / 8\end{array}$ \& 6,900 \& $43 / 4 \mathrm{Mar}$ \& $53 / \mathrm{Jan}$ \& \& \& \& \& \& <br>
\hline Ford Motor of Canada \& \& \& \& \& \& \& \& \& \& <br>
\hline Class A n non-voting _ \& $18^{1 / 4} 19$ \& 4,900 \& 163/4 Jan \& 19 Mar \& Jefferson Lake sulphur C \& \& 51/6 ${ }^{51 / 2}$ \& 700 \& ${ }^{43,4} 4 \mathrm{Feb}$ \& Jan <br>
\hline Ford Motor of France-- \& - - - \& \& 181/2 Jan \& 191/2 Feb \& Jim Brown stores comm \& \& 51/6 $\quad 5 \frac{1}{6}$ \& 200 \& ${ }_{4}^{41 / 2}{ }^{3 / \mathrm{F}} \mathrm{F}$ Feb \& ${ }_{5}^{53 / 4}$ Jan <br>
\hline Amer dep rects bearer \& $11 / 4 \quad 11 / 8 \quad 11 / 4$ \& 3,800 \& $17 . \mathrm{Feb}$ \& 2 J Jan \& Preference - ${ }_{\text {atan }}$ \& 21 \& $2 \overline{21}$ \& 50 \& $21 . \mathrm{Mar}$ \& $25^{3 / 4}$ Jan <br>
\hline  \& $121 / 2$ \& 1,550 \& 71/8 Mar \& ${ }_{19}^{81 / 8}{ }^{\text {Jan }}$ \& \& \& \& \& \& <br>
\hline Pranklin Simon 8 Co Inc -- 1 \& $71 / 4.47 / 4$ \& 100 \& 71/8 Mar \& $719 / \mathrm{Mar}$ \& \& \& \& \& \& <br>
\hline  \& 27
818
818 \& 50 \& 25. Mar \& 30, Feb \& \& \& \& \& \& <br>
\hline  \& $\stackrel{-9}{9} \quad 9^{81 / 8} 9$ \& 700
400 \& $71 / 2 \mathrm{Feb}$
$81 / 2 \mathrm{Mar}$ \& ${ }_{121 / 2}^{91 / 2} \mathrm{Jan}$ \&  \& 95\% \& 91/2 101/4 \& 41,200 \&  \& ${ }_{125}^{151 / 4} \mathrm{Jan}$ <br>
\hline \& \& \& \& \& Kawneer Co \& \& 133/4 $133 / 4$ \& 100
100 \& ${ }_{15}^{11 / 2 / 8} \mathrm{Mar}$ \& ${ }_{161 / 2}^{14}$ Mar <br>
\hline \& G \& \& \& \& Kennedy's \& \& 17/2 ${ }^{1 / 2}$ \& 325 \& $71 / 2 \mathrm{Mar}$ \& 91/4 Jan <br>
\hline Garrett Corp common \& 137/8 \& 3,10 \& \& \& Kldde (Walter) ${ }^{\text {a }}$ Co \& \& 10\%\% 11 \& 200 \& \& 11. Mar <br>
\hline  \& $\overline{8} 43.4 \overline{8}^{4} 3 / 4$ \& 10 \& $\overline{84}$ Feb \& 86 Jan \& ${ }_{4}$ \& -- \& -- -- \& \& 991/2 Mar \& 103 Jan <br>
\hline Gellman Mrg co common-- 1 \& $71 / 4{ }^{\text {71/2 }}$ \& 300 \& 7 Mar \& $9^{3 / 8}$ Jan \& Kings County Lighting 7\% \& \& 50 \& 60 \& $451 / 2 \mathrm{Feb}$ \& 54 Mar <br>
\hline General Alliliders Supply Corp \&  \& 3,200
1,800 \& $13 / 4 \mathrm{Mar}$
$37 / \mathrm{Feb}$ \&  \& $5 \%$ preferred D \& \& \& \& 371/2 Jan ${ }_{\text {3 }}$ \& , Jan <br>
\hline Sen conv prefrered
Seneral Emectric Co Litd \&  \& ${ }^{1,850}$ \& ${ }_{233 / 4}{ }^{3 / 8}$ \& ${ }^{25}$ \& King peeley Corp \& ${ }_{4}^{141 / 4}$ \&  \& $\begin{array}{r}700 \\ 4.400 \\ \hline\end{array}$ \& 123/ Mar \& , $141 / 2 \mathrm{Jan}$ <br>
\hline  \& \& \& \& \&  \& cos \& ctay \&  \& ${ }_{14}^{14} \mathrm{Mar}$ Mar \& 17\%/ Feb <br>
\hline General Finance Corp common-- ${ }^{\text {a }}$ \& $1 \quad 7 \quad 761 / 27$ \& 2,700 \& $63 / \mathrm{Mar}$ \& ${ }_{8}^{9} \quad \mathrm{Man}$ \& Kirkland Late OM M Co \& \&  \& \& 121/9 Mar \& 13\%4 Jan <br>

\hline $5 \%$ preferred series A._-_10 \& 0 - - - \& \& $73 / 3$ Jan \& $$
81 / \mathrm{Mar}
$$ \& Klelin (D Pmil) Co commo \& \& \& \& ${ }_{14}^{12 / \mathrm{Jan}}$ \& ${ }_{1214 / 2}^{13 / 2}$ Jan <br>

\hline \& $321 / 2$ \& 1,400 \& \& \& Knott Corp common- \& \& $21^{3 / 3} / 2_{8}^{13 / 4}$ \& 25
800 \& ${ }_{\text {-6, }}^{21}$ \& - $23 / 8 / 4 / 4 \mathrm{Jan}$ Jain <br>
\hline \&  \& 500 \& 98. \&  \&  \& \& $14^{7 / 2} \quad 14 / 1 / 2$ \& - 100 \& 14 Mar \& $171 / 4 / 4 \mathrm{Jan}$ <br>
\hline General Plywood Corp ---.---1 \&  \& 800 \& 131/ ${ }^{31 / 29} \mathrm{Mar}$ \& 181/2 Jan \& \& \& \& \& \& <br>

\hline \& |  | 89 | 75 |  |
| :--- | :--- | :--- | :--- | \& 4,100 \& ${ }_{95}^{75 \% \mathrm{Mar}} \mathrm{Feb}$ \& x9/ Mar \& \& \& L \& \& \& <br>


\hline  \& | 1 | -7 | -3 | $-31 / 4$ |
| :--- | :--- | :--- | :--- |
| 871 | 87 | $883 / 8$ |  | \& 400 \& 95. Feb \&  \& \& \& \& \& \& <br>

\hline 86 convertible preterred-- \& $\begin{array}{llll}\overline{87} / 4 & 87 & 883\end{array}$ \& 120 \& 87 Mar \& $96^{1 / 2}$ Jan \& Laclede-Christy Compan \& \& \& 3.100 \&  \&  <br>
\hline Georgia Power 36 preferred \& 1101/4 $110.110 \frac{1}{4}$ \& 50 \& \& \& Lakey Foundry \& Mach \& 21/4 \& 71/4 \& 2,300 \& 61/4 ${ }^{6 \times 9}$ \& 31/ Jan <br>
\hline  \&  \& 3,800 \& $1101 / 1 / 2 \mathrm{Feb}$
$2 / 2 \mathrm{Mar}$ \& ${ }_{1}^{1101 / 2}$ / Feb \&  \& $231 / 2$ \&  \& 1,200 \& ${ }_{201 / 4}^{7 / 2} \mathrm{Jan}$ \& $231 / 2 \mathrm{Mar}$ <br>
\hline Glibert ( ${ }^{\text {C }}$ C) common- \& ${ }^{-16} 1017{ }^{17}$ \& 50 \& ${ }^{16}$ 2/ Mar \& $1881 /$ Jan \& Langerdort Onited Bakeries \& $23 / 2$ \& 261/2 $26^{1 / 2}$ \& 50 \& ${ }_{22}^{26 / 2}$ Mar \& $\begin{array}{lll}\text { 28 } & \text { Jan } \\ & \\ & \text { Jan }\end{array}$ <br>
\hline ${ }_{\text {Preferred }}$ \& - \& - \& ${ }_{11}^{521 / 9} \mathrm{Feb}$ \& ${ }_{12}^{53 / 2}$ Mar ${ }^{\text {Jan }}$ \& Clans B \& - \& -- -- \& \& \& <br>
\hline Gladiding MeBean \& ${ }^{\text {co- }}$ \& Z \& \& 11 Feb \& 12 Jan \& Monotype Machine \& 201/2 \& 201/4. $201 / 2$ \& 200 \& 183/6. Feb \& <br>
\hline Gleaner Harvester Corp--2.50 \&  \& 900 \& 211/2 Feb \& ${ }^{25} \%$ J Jan \& Le Sall Ext Jniversity-- \& \& \& \& \& ${ }_{10}{ }^{6 / 1 / 2} \mathrm{Jan}$ Jan <br>
\hline Glen Alden Coal ${ }_{\text {cosen }}$ \& \& \& \& ${ }_{211 / 8}^{21 / 6}$ Jan \& \& \& \& \& $\mathrm{i}^{1 / 4.4 \mathrm{Mar}}$ \& $1{ }^{11 / 2}$ Jan <br>
\hline  \&  \& 4.500

200 \&  \&  \& Leonard Oll Development \& 18/9/4 \&  \& $$
\begin{array}{r}
23,600 \\
1,900 \\
\hline
\end{array}
$$ \& 151/4 Mar \& $19 \%$ Jan <br>

\hline \& \& \& \& \& \& \& \& \& \& <br>
\hline For footnotes see page 35. \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

NEW YORK CURB EXCHANGE


## NEW YORK CURB EXCHANGE




## Foreign Governments \& Municipalities

| BONDS <br> New York Curb Exchange | $\underset{\substack{\text { Interest } \\ \text { Period }}}{\substack{\text { d }}}$ | $\begin{aligned} & \text { Thursday } \\ & \text { Last } \\ & \text { Sale Price } \end{aligned}$ | Week's Range or Thursday's Bid \& Asked |  | $\begin{gathered} \text { Bonds } \\ \text { Sold } \end{gathered}$ | Range Since |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low | High | No. |  | High |
| gricultural Mortgage Bank (Col)$20-$ year <br> $\Delta 20$-year <br> 75 | ${ }_{\text {A- }}^{\text {d- }}$ |  | - | - | - | 651/8 | 651/9 |
| Bogota (see Mortgage Bank of) <br> $\triangle$ Cauca Valley 7 s . <br> Dantsh Cons Municipal <br> 1948 | $J$-D | -- | \$31/2 | 33 | -- | 33 | $9^{1 / 2}$ |
|  | ${ }_{r-A}^{M-N}$ | - |  | - |  | ${ }_{78}^{841 / 2}$ | ${ }_{78}^{841 / 2}$ |
| Danzig Port \& Waterways <br> $\Delta$ External $61 / 2 \mathrm{~s}$ stamped $\qquad$ <br> aLima City (Peru) $\qquad$ 1952 |  |  | 11 | 15 | 5 |  |  |
| - Lima City (Peru) ${ }^{1 / 1 / 2}$ stamped 1958 Maranhao stamped (Plan A ) | M-s |  | ${ }_{11}$ | 15 |  | 141/4 |  |
| Interest reduced to $21 / 8 \mathrm{~s} \ldots 2008$ $\Delta$ Medellin 7s stamped. $\qquad$ 1951 | ${ }_{\text {J- }}^{\text {M- }}$ | - | $\stackrel{+21}{33}$ | ${ }_{33}^{25}$ | 1 | ${ }_{33}^{24}$ | ${ }_{391 / 2}^{25}$ |
| Mortgage Bank of Bogota- <br> $\Delta 7 \mathrm{~s}$ (issue of May 1927) $\triangle 7$ (issue of Oct. 1927) $\qquad$ | ${ }_{\text {A-O }}^{\text {M-N }}$ |  | $\begin{aligned} & \pm 42 \\ & +42 \end{aligned}$ | - |  | ${ }_{44}^{44 / 2}$ | ${ }_{441 / 2}^{44}$ |
| $\triangle$ Mortgage Bank of Chile 6s _._-_1931 Mortgage Bank of Denmark 5s_-1972 | ${ }_{\text {J-D }}$ | - | \$19 | - | - | $\overline{81}$ | 81 |

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

| Week Ended March 26,1948 | Stocks, Number of Shates | Railroad and Miscel. Eonds | Foreign Bonds | Int'l Bank <br> Bank <br> Bonas | United States Government Bonds | $\begin{array}{ll} \text { Total } \\ t & \text { Bond } \\ & \text { Sales } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | 1,264,220 | \$2,078,000 | \$375,000 |  |  | \$2,453,000 |
| Monday | 2,036,540 | 4,075,000 | 532,000 | \$17,000 | \$4,000 | 4,628,000 |
| Tuesday | 1,163,400 | 3,730,000 | 404,000 |  | 12,500 | 4,146,500 |
| Wednesday | 1,038,090 | 4,412,500 | 561,500 | 1,000 |  | 4,975,000 |
| Thursday | 1,040,080 | 4,575,000 | 405,800 | 15,000 | ------- | 4,995,800 |
| Friday------------1 |  |  | Good |  |  |  |
| Total | 6,542,330 | \$18,870,500 | \$2,278,300 | \$33,000 | \$16,500 | 21,198,300 |

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

| Week Ended March 26,1948 | Stocks (Number of | Domestic | Bonds (Par Value) <br> Foreign Foreign |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | 285,240 | \$183,000 | Gove $\$ 27,000$ | Corporate $\$ 2,000$ | \$212,000 |
| Monday | 459,275 | 251,000 | 25,000 | 12,000 | 288,000 |
| Tuesday | 302,635 | 183,000 | 33,000 | 5,000 | 226,000 |
| Wednesday | 235,345 | 229,000 | 8,000 | 4.000 | 241,000 |
| Thursday | 2e2,980 | 255,000 | 65,000 | 2,000 | 322,000 |
| Friday |  |  | oo |  |  |
| Total | 1,545,475 | \$1,106,000 | \$158,000 | 25,000 | 1,289,000 |



BONDS
O
New York Curb Exchange Parana stamped (Plan A)
Interest reduced to Peru (Republic of ) Intered to $21 / 8 \mathrm{~s} \ldots \ldots-2008$ Peru to $21 / 2$ S_Rio de JJneiro stamped (Plan A) $\Delta$ Interest reduced to $2 \% \ldots \ldots . .2012$
 principal, $n$ Under-the-rule transaction (not included
(not included in year's range). $x$ Ex-div. y Ex-rights,

Thursday's bid and asked prices; no sales being transacted during current week,
$\Delta$ Bonds being traded flat.
SReported in receivership.
Abbreviations used above ""cod," certificates of deposit; "cons," consolldated; "cum," cumulative; ""conv," convertible; "M," mortgage; "n n "v," non-voting stock, ""v t c ," voting trust certificates;
"w i," when issued; " w w," with warrants; "x w," without warrants.

## Stock and Bond Averages

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


OTHER STOCK EXCHANGES

| sTocks- | ThursdayLastLast | Week's Range of Price | $\begin{aligned} & \text { Sales } \\ & \text { for Week } \end{aligned}$ Shares | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low High |  | Low | High |
| Shawmut Assn |  | 131/2 14 | ${ }^{428}$ | 131/9 Feb | ${ }_{15}^{15}$. Jan |
| Stone \& Webster. Inc..------------ | $12 \%$ | 121/2 137 | $\begin{array}{r}278 \\ \hline 50 \\ \hline\end{array}$ | 11515 Mar | 145/ Jan |
| Torrington do - | 36 | ${ }_{36}{ }^{13 / 8} \quad 137 / 8$ | 1,095 | ${ }_{35}{ }^{13 / 8} \mathrm{Mar}$ | ${ }_{38}^{151 / 2}{ }_{\text {Peb }}^{\text {Jan }}$ |
| Union Twist Drill | $371 / 2$ | $36.371 / 2$ | 1225 | $35 \% \mathrm{Mar}$ |  |
| United Frut Co chind |  |  | $\begin{array}{r}1,897 \\ \hline 750\end{array}$ |  | ${ }_{661}^{565 / 6 \mathrm{Jan}}$ |
| O s Rubber | ${ }_{42}{ }^{56 / 8}$ | ${ }_{417 / 8}{ }^{51 / 8}$ | 130 | 388/8 Feb | ${ }_{45 \% 8}^{61 / 8}$ Jan |
| Vermont \& Mass Ry Co---------100 |  |  |  |  |  |
|  | 291/a |  | ${ }_{411}^{25}$ | ${ }_{25}^{13 \% / 8 \mathrm{Mar}} \mathrm{Feb}$ | $15^{5 / 3 / 3 a n}$ |

## Chicago Slock Exchange

| CKs |  |  | $\begin{aligned} & \text { eek } \\ & \text { es } \end{aligned}$ | Range S | nuary 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Par |  | Low |  | Low | High |
|  |  |  |  | $7 \%$ |  |
| co | 硣 | $4{ }^{3 / 6}{ }^{57 / 8}$ |  | $33 / 4 \mathrm{Feb}$ |  |
| na | 兂 | /4 101/2 |  | $91 / 2 \mathrm{Feb}$ | 11/9. |
| ied | 1223/4 |  |  | $21^{1 / 4} \mathrm{M}$ | ${ }_{25} 25$ |
| orioan Tel \& Tel C | 1491/4 |  | 1,200 | Ma | $1521 / 2 \mathrm{Jan}$ |
| Co common- |  | ${ }^{123 / 4} 123 \%$ | 200 | ${ }^{11 \%} 9$ Mar |  |
| Asbestos Mfg co common--------11 |  |  |  | 15/8 |  |
| Athey |  |  |  |  |  |
| co Mig Co | $51 / 2$ | $\begin{array}{lll} \\ \\ \\ 31 / 4 & 4 \\ 5\end{array}$ | 4,200 | ${ }_{4}^{334}$ |  |
| Bastian-Blessing Co common .-...-.-** |  | 391/2 40 |  | $321 / 2 \mathrm{Feb}$ |  |
| Belden Mfg Co common--i---10 |  | 19.19 |  |  |  |
| rgh | 11 | 11 |  |  |  |
| Blnks |  | 11. | 150 | 91/2 Mar |  |
| Borg (George W) Corp ---.---10 | 10 | $10.10 \frac{1}{4}$ | 700 | 10 Mar |  |
| Borg-Warner Corr cormmon------5 | $521 / 4$ | $52.521 / 2$ | 500 | 451/4 Feb |  |
| uee Co te Li comm |  |  |  |  |  |
| Butier Bros common | 11 | $10 \%$ |  |  |  |
| Carr-Consolidated Biscuit common---1 |  |  | 100 |  |  |
| stle \& Co (A M ) common_- ${ }^{\text {a }}$ - 10 |  |  | 50 |  |  |
| tral Ill Secur Corp | 11/4 | 13 | 300 |  |  |
| Burrell Corp commm |  |  | , 6 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 30 | 170 | $26^{3 / 8}$ | $31^{1 / 6} \mathrm{Fe}$ |
|  | $61 / 2$ | 61/ | 200 | 5 |  |
|  |  | 115115 |  | 115 Mar |  |
| Chrysler Cord common (new) | 59 |  |  |  |  |
|  |  |  |  |  |  |
|  | 27\% | 271/8 27\% | 500 |  |  |
|  |  | 35 |  | 349/6 |  |
| Domestic Credit Corp class A Eddy Paper Corp (The) $\qquad$ <br> Four-Wheel Drive Auto $\qquad$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  | $85 /$ |  | 150 |  |  |
| General Candy class A. General Finance Corp commo$\qquad$ Generar Motors Corp commonGillette Safety Razor common Goodyear Tire \& Rubber commo Goodyear Tire \& Rubber commoGreai Lakes Dr \& Dk common |  | 181 |  |  |  |
|  |  |  | 100 |  |  |
|  |  | 843/8 | 50 | $501 / 2 \mathrm{Mar}$ | ${ }^{58} 3$ Jan |
|  |  | ${ }_{321 / 4}^{81 / 329 / 6}$ | 500 | 7/4 |  |
|  |  | ${ }_{41}$ |  | 39 Mar |  |
|  | 16./8 |  | 550 |  |  |
| mmond Instrument C |  |  |  | $1 / 4$ |  |
| Harnischfeger Corp common--10 |  |  | 250 | 181/2 |  |
|  |  | ${ }^{29} 1029$ | 200 |  |  |
| - | 103/4 | $101 / 2$ | 200 | 9 |  |
| Hibb Spencer Bartett common_-_-25Horder's Inc common_- |  |  |  |  |  |
|  |  |  |  | 2034 | ${ }^{\times 213 / 4}$ |
| p Corp commo |  | $3{ }^{33 / 4} \quad 37 / 8$ | 200 | 1/1 | 41/8 |
| Illinots Brick Co capital |  | $101 / 211$ |  | $91 / 4 \mathrm{Feb}$ |  |
|  |  | $311 / 8$ | 500 | 28 Mar |  |
|  |  | ${ }_{8}^{21 / 4}$ | 250 | ar | 233/4ay |
|  |  | ${ }^{873}$ |  |  |  |
|  | 87\% | $87^{3 / 6}$ | ${ }^{600}$ | ${ }_{\text {d/4 }}^{1 / 4 \mathrm{Mar}}$ |  |
| Katz Drug Co common <br> Kellogg Switchboard common |  |  |  | 2 |  |
|  |  |  | 250 | 6\% Jan |  |
| Libby McNeill \& Libby common Lincoln Printing Co commonlindsay. Lt \& Chemical common |  | 16 |  |  |  |
|  | $91 / 4$ |  | 2,500 |  |  |
|  |  | 171/2 $177 / 2$ | 50 | $163 / 4$ |  |
|  | 66 | 61 | 350 |  |  |
| Marshall Field \& Co common Mickelberry's Food Products Middle West Corp cap ex-distribution. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | 1,800 |  |  |
| Miller \& Hart Inc common vtc $\$ 1$ prior preqferred_ <br> Modine Mfg common. |  |  |  |  |  |
|  |  | 13/ |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 32 | 350 | 321/4 Mar |  |
|  |  | ${ }_{21}^{261 / 8}{ }_{21}^{261 / 2}$ | 150 50 | 261/ Mar | 281/2 |
|  |  |  |  |  |  |
|  | $8^{3 / 4}$ | ${ }_{88_{81 / 4}^{1 / 4}}^{151}$ | $1,100$ | ${ }^{135}$. Feb |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | $181 / 8$ | ${ }^{181 / 2}$ | 1,000 | $16^{3 / 4}$ Feb |  |
|  |  | ${ }_{30}{ }^{93 / 4} \quad 3{ }^{93 / 4}$ | 100 100 | - ${ }_{\text {9 }} 91 / 4 / 8$ Jan | $11^{101 / 2}$ |
| Sangamo Elec Co common Schwitzer Cummins capital $\square$ Bears. Roebuck a capital. <br> Serrick Corp class B |  |  |  |  |  |
|  |  | 13 | 00 | 121/2 Mar | 15 |
|  |  |  | +200 | ${ }^{32}$ Feb | 375/m J |
|  |  |  |  | $101 / 8 \mathrm{Feb}$ |  |
| Shellmar Prod Corp common Signode Steel Strap common Etnclair Oil Corp. |  |  |  |  |  |
|  | 17\% | $113 / 42$ <br> $17 \% / 88$ <br> 18 | 1,300 1,400 | $113 / 2 \mathrm{Feb}$ $15^{1 / 2} \mathrm{Feb}$ |  |
| Society Brand Clothes common South Bend Lathe WSpiegel Inc common St Louis Nat Stockyärds capital standard Dredging common |  |  |  |  |  |
|  |  |  |  |  | 1/4 |
|  | 311/3 |  | 00 | M | 101/4 Ma |
|  |  | ${ }_{2}{ }^{1 / 8}$ |  |  |  |
|  |  |  | 700 | $371 / 2 \mathrm{Fe}$ | $43^{1 / 2}$, J |


| STOCKS- | Thursday Last <br> Sale Price | Week's Range of Prices |  | $\begin{gathered} \text { Sales } \\ \text { for Week } \\ \text { Shares } \end{gathered}$ | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Par |  | Low | High |  | Low | High |
| Stone Container Corp common.-.-.-1 | $83 / 8$ | 8 | 83 | 1,350 | $71 / 8 \mathrm{Feb}$ | $91 / 4 \mathrm{Jan}$ |
| Sunbeam Corp common - .-...-.-.- | 29 | $27 / 8$ | 29 | 1,600 | 277/8 Mar | 31 Jan |
| Sunusurand Mach Tool common_--5 | 25 | $231 / 2$ | 251/4 | 1,900 | 191/2 Feb | $251 / 4 \mathrm{Mar}$ |
| 8wift \& Co capitai stock _-...- 25 | $321 / 4$ | 32 | $323 / 4$ | 700 | $30^{3 / 4} \mathrm{Feb}$ | 36\% Jan |
| Swift International Co Ltd- |  |  |  |  |  |  |
| Ctrs of deposit |  | 181/4. | 181/4 | 400 | 181/4 Mar | 211/2 Jan |
|  |  | 553/4 | 561/8 | 400 | $521 / 4 \mathrm{Feb}$ |  |
|  | 103/4 | $1 \mathrm{ct} / 2$ | 17 | 500 | $16 . \mathrm{Feb}$ | $21^{1 / 2}$, Jan |
|  | $313 / 4$ | 313/4 | 33 | 300 | 283/4 Feb |  |
| 208 So La Salle St Corp.------- |  | 45 | 46 | 20 | 44 Mar | 48 J Jan |
| Union Carbide \& Carbon capital | $1021 / 2$ | 993/4 | $102^{3 / 4}$ | 300 | 94 Feb | $1023 / 4 \mathrm{Mar}$ |
| U S Steel common- | 73 | $72^{1 / 4}$ | 73 | 800 | 68 Mar | $781 / 4 \mathrm{Jan}$ |
| Westinghouse Elec \& Mfg com__-121/2 |  | 285/8 | 287/8 | 500 | 251/8 Feb | 297/8 Jan |
| Wieboldt Stores Inc common-.--..--** | 14 | 133/4 | 14 | 250 | 133/4 Mar | 16 Jan |
| Wisconsin Bankshares common |  | $10^{1 / 4}$ | 11 | 250 | 10 Feb | 115/8 Jan |
| Unilsted Stocks- |  |  |  |  |  |  |
|  | $31 / 4$ | 3 | $31 / 2$ | 2,700 | 23/4 Mar | 31/2 Mar |
| American Radiator \& St San com. | 14 | $13^{3 / 8}$ | 141/2 | 800 | 123/4 Feb | 143/4 Jan |
| American Rolling Mill ------------10 |  | 283/4 | 297/8 | 800 | 265/8 Feb | 297/8 Mar |
| Anaconda Copper Mining------.-.-50 |  | 347/8 | $35^{1 / 4}$ | 700 | 307/8 Feb | 351/4 Mar |
| Atchison Topeka \& Santa $\mathrm{Fe}-1 .-100$ |  | 97 | 97 | 100 | $925 / 8 \mathrm{Mar}$ | $97 . \mathrm{Mar}$ |
| Bethlehem Steel common new........ | $34^{1 / 4}$ | 33 | $341 / 2$ | 1,000 | $301 / 2 \mathrm{Feb}$ | $341 / 2 \mathrm{Jan}$ |
| Certain-teed Products | -- | 147/8 | 151/4 | 300 | 14 Mar | 167\% Jan |
| Columbia Gas \& Electric |  | 113/8 | 11\% | 1,000 | 101/4 Feb | 11\% Jan |
| Continental Motors .-------------1 | $7^{3 / 6}$ | 73/6 | 75/8 | 300 | 61/9 Feb | 81/8 Jan |
| Curtiss-Wright | $61 / 4$ | $61 / 4$ | 6\%/8 | 3,600 | $41 / 2 \mathrm{Jan}$ | 6\%/\% Mar |
| Farnsworth Television \& R | -- | -- | -- |  | 5\%/8 Mar | $63 / 4 \mathrm{Feb}$ |
| General Electric Co |  | $343 / 4$ | $35^{1 / 4}$ | 1,700 | 31\%/9 Mar | 35\%/8 Jan |
| Graham-Paige Motors |  | $41 / 4$ |  | 1,800 | $33 / 4 \mathrm{Feb}$ | 53/4 Jan |
|  | 5 | 5 | 51/8 | 600 | $43 / 4 \mathrm{Feb}$ | $51 / 4 \mathrm{Jan}$ |
| Nash-Kelvinator Corp | $15^{1 / 2}$ | 151/4 | $15^{3 / 4}$ | 600 | 145/8 Mar |  |
| New York Central RR capital | $143 / 8$ | 141/4 | $14^{3 / 8}$ | 400 | $121 / 2 \mathrm{Feb}$ | $151 / 2 \mathrm{Jan}$ |
| North American Co......--.-.-. 10 |  | 153/8 | $157 / 8$ | 600 | $14^{3 / 4} \mathrm{Mar}$ | 165\% Jan |
| Packard Motor Car | 41/2 | 41/2 | 45/8 | 700 | 41/8 Feb | 5 Jan |
| Pan Amer Arways Corp_-....-.- $\mathbf{2}^{1 / 2}$ |  | 97/8 |  | 300 | $83 / 4 \mathrm{Feb}$ | 10 Mar |
| Paramount Pictures Inc new com_-1 | $215 / 8$ | 21 | 2158 | 800 | 181/2 Mar | 215/8 Mar |
| Pepsi-Cola Co ------31/2 | $16^{3 / 4}$ | $16^{3 / 4}$ | $17^{5 / 8}$ | 1,000 | 153/4 Mar | $23^{1 / 2}$ Jan |
| Pure Oil Co (The) common._-.....-. ${ }^{\text {a }}$ | 30 | 291/2 | $30^{1 / 2}$ | 2,200 | $\times 251 / 4 \mathrm{Feb}$ | $30^{1 / 2}$ Mar |
| Radio Corp of America comm |  | 95/8 | $10^{1 / 4}$ | 2,100 |  | 101/4 Mar |
| Radio-Keith-Orpheum | $81 / 2$ | $81 / 2$ | $833 / 4$ | 400 | $73 / 8 \mathrm{Feb}$ | 83/4 Mar |
| Republic Steel Corp common | $261 / 8$ | $251 / 2$ | 261/8 | 500 | 23 Feb | 265/8 Jan |
| Socony Vacuum Oil Co Inc.-.-.-.-.- 15 | $16^{3 / 8}$ | 161/8 | $16^{3 / 8}$ | 1,500 | 147/8 Feb | 171/8 Jan |
| Standard Oil of N J_....-...-. | 74 | 73\% | 75 | 500 | $691 / 4 \mathrm{Feb}$ | 783/4 Jan. |
|  |  | -- | -- | -- | $11^{1 / 2} \mathrm{Feb}$ | 143/4 Jan |
| Studebaker Corp common_ - |  | $17^{3 / 4}$ | $181 / 4$ | 500 | $16^{1 / 2}$ Mar | 213/8 Jan |
|  | 105\% | 101/2 | 11 | 2,200 | $91 / 4 \mathrm{Feb}$ | 111/2 Jan |
| United Corp |  | $21 / 2$ | $23 / 4$ | 1,400 | $21 / 8 \mathrm{Feb}$ | 23/4 Mar |
| Wilson \& Co commor | -- | $141 / 2$ | $141 / 2$ | 100 | $127 / 8 \mathrm{Feb}$ | 161/8 Jan |

Cincinnati Stock Exchange

| STOCKS- | Thursday Last Sale Price | Week's Range of Prices |  | $\begin{aligned} & \text { Sales } \\ & \text { for Week } \\ & \text { Shares } \end{aligned}$ | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Par |  | Low | High |  | Low | High |
| Aluminum Industries |  | 11 | 11 | 12 | $91 / 2 \mathrm{Feb}$ | 13 Jan |
| American Laundry Mach_--------20 |  | $311 / 4$ | $31 / 4$ | 15 | 291/4 Mar | 321/4 Jan |
| Balcrank | 31/8 | $31 / 8$ | $31 / 8$ | 104 | $3^{1 / 6} \mathrm{Mar}$ | Jan |
| Burger Brewing |  | 20 | 20 | 108 | 20 Feb | 22 Jan |
| Champion Paper \& Fibre | 191/8 | 191/8 | 197/6 | 80 | 18 Feb | $211 / 2$ Jan |
| Churngold ---------- | $81 / 4$ | $81 / 4$ | $81 / 2$ | 53 | $8^{1 / 4} \mathrm{Mar}$ | $91 / 4 \mathrm{Mar}$ |
| Cincinnati Gas common-.-.-.----8.50 | 253/8 | 247/8 | $251 / 2$ | 348 | 23 Feb | 26 Jan |
|  | 95 | 95 | $951 / 2$ | 105 | 93 Jan | 96 Jan |
| Cincinnati Street -.---.-.-.-..- 2 | 8 | 77/8 | 8 | 254 | 75\% Mar | $81 / 2 \mathrm{Jan}$ |
| Cincinnati Teledhone .-.-.-...-.... 50 | $73^{3 / 4}$ | $733 / 4$ | $751 / 8$ | 227 | $73^{3} / 4 \mathrm{Mar}$ | 81 Jan |
| Cin Un Stock Yd | -- | $111 / 2$ | $111 / 2$ | 50 | 111/2 Mar | 12 Jan |
|  |  | 8 | 8 | 30 | 8 Mar | $81 / 2 \mathrm{Mar}$ |
| Preferred ---------100 |  | $1051 / 2$ | $105^{1 / 2}$ |  | $105^{1 / 2}$ Mar | 1051/2 Mar |
| Eagle-Picher --------.-.-.-.----10 | $22^{3 / 6}$ | 215/8 | $22^{3 / 4}$ | 255 | 197/8 Feb | $22^{3 / 4} \mathrm{Mar}$ |
|  | - - | $20^{1 / 2}$ | $201 / 2$ | 6 | $22^{3 / 4} \mathrm{Mar}$ | 24 Jan |
|  |  | 53 | 53 | 26 | $51^{3 / 4} \mathrm{Mar}$ | 58 Jan |
| Hatfield part preferred_--.-.--100 | 62 | 62 | 62 | 75 | 62 Mar | 65 Jan |
| Hobart class A --- |  | $16^{1 / 2}$ | $16^{1 / 2}$ | 75 | $16^{1 / 4} \mathrm{Mar}$ |  |
| Kahn |  | 13 | 13 | 490 | 13 Mar | 163/6. Feb |
| Kroger | $42^{1 / 4}$ | $421 / 4$ | $431 / 8$ | 366 | 407\% Feb | $463 / 8 \mathrm{Jan}$ |
| Magnavox | --- | 111/8 | $11 / 1 / 8$ | 20 | 10 Feb | $111 / 8 \mathrm{Ma}$ |
| P \& ${ }^{\text {a }}$ | 653 | 645/8 | 655\% | 58 | $62^{1 / 8} \mathrm{Feb}$ | 71\%/8 Jan |
| Randall B | -- | $71 / 4$ | 71/4 | 130 | $61 / 2 \mathrm{Jan}$ | Jan |
| Rapid | - | $131 / 4$ | $131 / 2$ | 111 | $131 / 4 \mathrm{Mar}$ | 15 Jan |
| U S Printing | $443 / 4$ | 44 | $443 / 4$ | 397 | 40 Jan | 45 Jan |
|  | -- | $481 / 2$ | $481 / 2$ | 28 | $48^{1 / 2} \mathrm{Feb}$ | 50 Jan |

## Cleveland Stock Exchange



## OTHER STOCK EXCHANGES



## Detroil Stock Exchange

| stocks- | Par | Week's of Prices |  | Sales for Week Shares | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | High |  |  | High |
| ${ }^{\text {Allen }}$ Ele |  | $21 / 2$ | $21 / 2$ | 250 | $23 / \mathrm{Jan}$ | $21 / 2 \mathrm{Feb}$ |
| ${ }_{\text {Braw }}^{\text {Balawn }}$ Rubber |  | ¢ |  | ${ }_{950}^{170}$ |  | 10, Feb |
| Burroughs Adding Machine | 13\% | $131 / 4$ |  | ${ }_{420}$ | ${ }_{12} 12 / 4 /$ Feb | 141/2 Jan |
| Consolidated Paper common_-----10 |  |  |  |  | 21/4/ Feb | ${ }_{23}{ }^{\text {Feb }}$ |
| Continental Motors common..---.-.-. 1 |  | $71 / 4$ | 7\%\% | 1,070 | 61/4 Mar | $8_{81 / 4} \mathrm{Jan}$ |
| Detroit \& Cleveland Navigation_----- 5 | $4^{3 / 4}$ | $43 / 4$ | 5 | 2,350 | 4 Mar | 5 Mar |
| Detroit Edison common----------20 | $23^{3 / 8}$ |  | 211/8 | 6,782 | $2033 / \mathrm{Feb}$ | 21\%/ Jan |
| Detroit Gray rron |  | $2^{23 / 6}$ | 21/2 | 400 | $2^{33 / 6}$ Mar |  |
| Detroit-Michigan Stove |  | 1 | 111/4 | 750 | 101/9 Feb |  |
| Detroit Steel Products |  | $201 / 2$ | 201/2 | 200 |  | Feb |
| Electromaster common |  | ${ }^{23}{ }^{3}$ | $2^{23 / 8}$ | 400 | ${ }^{21 / 8}$ Feb | 27/ Jan |
| Federal Mogul common |  | 175 | $17{ }^{\text {5 }}$ | 100 | $16 . \mathrm{Mar}$ | 1833 JJan |
| $\underset{\text { Federal Motor Truck }}{\text { Frankenmuth Brewing }}$ |  | ${ }_{3}^{93 / 2}$ | ${ }^{93 / 4}$ | 100 | ${ }_{3}^{91 / 2} \mathrm{Feb}$ |  |
| Friars Ale common. |  | 95 c | 1.00 | 1.800 |  |  |
| Fruehauf Trailer comm |  | 193/4 | $19^{3 / 4}$ | 100 | 18 Feb | $231 / 2$ Jan |
| Wood Industries | 63/6 | 63/8 | 65\% | 1,800 | $51 / 2 \mathrm{Feb}$ | $63 \% \mathrm{Jan}$ |
| General Motors ${ }_{\text {Gerity }}$ | - |  |  | 548 | $521 / 4 \mathrm{Feb}$ | 571/8 Jan |
| Gerity-Michigan corp |  | \%12 | 518 | 3,745 | ${ }_{\text {c }}{ }^{63 / 4} \mathrm{Feb}$ |  |
| Graham-Paige -- | 45/6 | ${ }_{41 / 4}$ | ${ }_{\text {478 }}^{51 / 8}$ | ${ }_{972}^{780}$ | ${ }_{3}^{43 / 4} \mathrm{Meb}$ |  |
| Hoskins Manufacturing |  |  |  |  |  |  |
| Hudson Motor Car | $171 / 4$ | $16^{3 / 4}$ | 171/4 | 593 | 16 Feb | 21 Jan |
| Hurd Lock \& Mig |  | 14 |  | 540 | $3{ }^{1 / 4} \mathrm{Mar}$ | 41/8 Jan |
| Kaiser--rrazer common |  | ${ }^{93 / 4}$ | $1{ }^{13^{3} 4}$ | 1,065 | 85\% Feb |  |
| Kinsel Drug | 11/2 | ( ${ }^{3 / 8}$ | ${ }^{31 / 8}$ | ${ }_{300}^{200}$ |  |  |
| LaSalle Wines common | 21/2 | 21/2 |  |  |  |  |
| sco Screw Products |  |  | $13 / 4$ | 500 | 1\%/8 Feb |  |
| McClanahan Oil common | 1/2 | 11/2 | 15/8 | 5,61 |  |  |
| Motor Produats common |  | ${ }^{2634}$ | ${ }^{263 / 4}$ | ${ }^{125}$ | $213 / 3$ Jan |  |
| Mutray Corporation |  | ${ }_{141 / 2}^{193 / 4}$ | $1{ }_{14}^{193 / 2}$ | 100 170 | ${ }_{131 / 4 \mathrm{Feb}}^{193 / \mathrm{Mar}}$ | ${ }_{17}^{193 / 4 \mathrm{Mar}}$ |
| National Stamping common |  |  |  |  |  |  |
| Packara Motor Car .-. | 41/2 | 4/2/2 | ${ }_{4}{ }^{3 / 4}$ | 920 | ${ }_{41 / 4}^{1 / 4} \mathrm{Feb}$ | ${ }_{4 / 8}^{25 / 8 \mathrm{Jan}}$ |
| Parke, Davis --- |  |  |  |  |  |  |
| insular Metal Products.... | $51 / 4$ | $5{ }^{1 / 4}$ | 51/4 | 900 |  |  |
|  |  |  |  |  |  |  |
| River Raisin Paper common. | 71/8 | 71/8 | 7\%/8 | 600 | 63/4. Mar | \%/8/ Jan |
| Scoten-Dino |  |  |  |  |  |  |
| Standard Tube class B |  |  |  | 1,053 |  |  |
| Superior Tool \& Die common_ |  | 3 | $3^{1 / 4}$ | 1,050 | ${ }_{2}{ }^{2 / 9} /{ }^{2 / 2} \mathrm{Mar}$ | $\begin{aligned} & 31 / 8 \mathrm{Mar} \\ & 3^{1 / 2} \mathrm{Jan} \end{aligned}$ |
|  |  |  |  |  |  |  |
| Tivoii Brewing common ---- |  |  |  |  | 57\%/8 Feb | $66^{1 / 4}$ Jan |
| Udylite Corporation | 111/2 | 11 | $11^{1 / 2}$ | 685 | 10 Feb |  |
| S Radiator comm |  |  | ${ }^{61 / 1}$ | 200 | ${ }^{61 / 8}$ Jan, |  |
| ner Aircraft | 21/4 |  | ${ }^{3} \sqrt{3 / 8}$ |  | $13 / 2 \mathrm{Feb}$ | 171/2 Jan |
| Wayne Screw Products co |  | 2 | 2 | 900 |  |  |

## Los Angeles Stock Exchange

| stocks- | $\begin{aligned} & \text { Thursday } \\ & \text { Sale st } \\ & \text { Sile } \end{aligned}$ | Week's <br> Range | Sales for Week Shares | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Par |  | Low High |  | Low | High |
| Bandin Petroleum Company----1 | $6^{1 / 2}$ | $5 \frac{1 / 8}{} \quad 61 / 2$ | 3,655 | 43/4 Jan |  |
| Barker Bros Basin Oil Co $\qquad$ | ${ }_{135 / 8}{ }^{\text {a } 20 \%}$ | $2201 / 82007 / 8$ <br> $13^{1 / 2} \quad 13^{7 / 8}$ | 3,655 | ${ }^{21 / 1 / 2} 10 \mathrm{Feb}$ | $\begin{gathered} 243 \text { Jan } \\ { }_{13} 3 / \mathrm{Mar} \end{gathered}$ |
| Bendix Home Appliances _-----331/3 | 2183/8 |  |  | 177\% Feb |  |
| ${ }_{\text {Bolsa Chica }}$ Oil Corp $-\cdots-\cdots-{ }^{\text {B }}$ |  |  | ${ }_{3}^{1,345}$ |  |  |
| Proadway Dept store | 111/4 | ${ }_{113 / 4} 11^{3} / 4$ | 1,692 |  | (154/ Jan |
| Byron Jackson Co_ |  | $26^{3 / 4} 26^{3 / 4}$ | ${ }_{1} 100$ |  | 26\% Mar |
| Central Investment Cor |  |  |  |  |  |
| roduc |  | 151/2 $15^{1 / 2}$ | 100 | 135/\% Feb | 163/ Jan |
| Chrysler Corp -------------------2.50 |  | 591/2 $593 / 4$ | 497 | 541/8 Feb | $63^{3 / 4}$ Jan |



[^2]

## Philadelphia Stock Exchange

| ocks- | $\begin{aligned} & \text { Thursday } \\ & \text { sale ari } \\ & \text { Srice } \end{aligned}$ | Week's Rangeof Prices or Prices |  | $\begin{gathered} \text { Sales } \\ \text { for Week } \end{gathered}$Shares | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Par |  | Low | High |  | Low | High |
| ${ }_{\text {American }}$ Stores | 1491/2 |  | 23 \% | 216 | 221/8 Mar | $257 / 8 \mathrm{Jan}$ |
| ${ }_{\text {Bald win }}$ Amecomotive Works ------10 | 1491/2/ |  |  | 2,309 $22 i 5$ | ${ }_{1}^{147 / 8 / \mathrm{Mar}} 1{ }^{12 / 2} \mathrm{Feb}$ | 1531/4 Jan |
| Bankers Securities Corp |  |  |  |  |  |  |
| $6 \%$ partic prete |  | 70 | 70 | 80 | 70 Feb | 70 |
| ${ }_{\text {Budd }}$ Co | 991/2 | $91 /{ }^{9}$ |  | 432 |  | $11 . \mathrm{Jan}$ |
| Crrysler Corp | $\begin{gathered} 59 / 1 / x_{8} \\ 81 / 8) \end{gathered}$ |  | $\begin{gathered} 60 \\ 8^{3,4} \end{gathered}$ | ${ }_{771}^{883}$ | $523 / 4 \mathrm{Feb}$ |  |
| Delaware Power \& Light .-----131/2 | 16 |  | $16^{3} 6$ | 44 | $155 \%$ Mar |  |
| Electric, Storage, Battery |  |  | 551/8 | 20 | $493 / 8 \mathrm{Feb}$ | 5\% Jan |
|  | 53, ${ }^{3 / 4}$ | ${ }^{531 / 4}$ | ${ }^{545}$ | 2,988 |  |  |
| Lehtoh Coal \& Na |  |  | ${ }^{201 / 4}$ | 78 |  | 21/6. Jan |
| Lehigh Valley RR---------------50 |  |  |  | 198 50 | 9\%/ Feb | ${ }_{6}^{107 / 8} \mathrm{Jan}$ |
| ad |  |  |  |  |  |  |
| Pennsyivanta Powe | ${ }_{18} 8^{6}$ | 181/4 | $18^{7 / 8}$ | 1.8 |  |  |
| Pennsylvania RR ---.-- | 181/8 | ${ }_{17} 18$. | ${ }_{18 \%}^{18 \%}$ | ${ }_{3,779}^{1,831}$ |  |  |
| adelphaa Electric Co |  |  |  |  |  |  |
| preferen | 24/1/2 | ${ }_{24}^{1 / \frac{1}{2}}$ |  | +216 | ${ }_{21 / 2}^{21 / \mathrm{Mar}}$ | ${ }_{25}^{23 / 8} \mathrm{Jan}$ Mar |
| Philadelphia Insulated |  |  |  | 150 |  |  |
| Corp common----- | 301/8 | $29^{9} 8$ | 301/4. | 571 |  |  |
| Reading Co commor |  |  |  |  |  |  |
|  | $8^{33_{4}}$ |  |  | 20 | $8^{3} \times$ Mar | 111/8 Jan |
| Scott Paper common | $4^{5 / 8}$ | ${ }^{403}$ | ${ }^{415 / 6}$ | 297 | 391/4 Mar |  |
|  |  |  |  |  |  |  |
| Tonopah Mining ------------1 |  | 11/8 | 11/8 | 300 | Jan | $11 / 2 \mathrm{Feb}$ |
| Onlted Corp common---1 | $2^{3 / 4}$ |  |  |  |  |  |
| Vinted Gas Improvement.------131/ | 211/8 | ${ }^{207 / 8}$ | $21 / 4$ | 919 | $20^{3 / 8} \mathrm{Feb}$ |  |
| Westmoreland Coal | - | ${ }_{32}^{221 / 2}$ | ${ }_{32}^{2121 / 2}$ | 170 55 | Ma |  |
|  |  |  |  | 55 | 32 Mar |  |

Piltshurgh Slock Exchange

| stocks- | $\begin{gathered} \text { Thursday } \\ \text { Last } \\ \text { Sale Price } \end{gathered}$ | Week's $\xrightarrow{\text { Range }}$ |  | $\begin{gathered} \text { Sales } \\ \text { for Week } \\ \text { Shares } \end{gathered}$ | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P Par |  | Low | High |  | Low | High |
| leghanv Ludlum Steel ---------: | $28^{5 / 6}$ |  |  | 170 | 25 Feb |  |
| Columbla Gas \& Electric.-.-----. | - |  |  | 50 |  |  |
|  |  |  |  | ${ }_{116}^{467}$ | ${ }^{101 / 4} \mathrm{Feb}$ | $\begin{aligned} & 12 \\ & 26 / 2 \mathrm{Man} \\ & 2 \mathrm{~J}^{2} \end{aligned}$ |
| Fort Pitt Brewing |  |  |  |  |  |  |
| Harbison Waller Refractories |  |  |  | 235 80 85 |  |  |
| Mackintosh-Hemphill |  |  |  |  |  |  |
| Mountain Fuel Supply | 131/4 |  |  | 1,611 | ¢ ${ }_{11 / 2 / 2 \mathrm{Mab}}$ |  |
| National Fireproofing Corp-------5 |  | 4 | 41/4 | 730 | 4 Feb | Jan |
| Ohio oil \& Gas-c- |  | 65 c |  | 300 |  |  |
| ${ }_{83.50}$ preferred | $2^{1 / 2}$ | 21/2 |  | 400 |  |  |
| Pitisburgh Plate Glass.-....----10 |  |  |  | 120 |  |  |
|  | $81 / 2$ | 353/8 | 357/6 | ${ }_{25}^{120}$ | ${ }^{341 / 4 .} \mathrm{Feb}$ | 391/ JJan |
|  |  |  |  |  |  |  |
| Westinghouse Air brake- | ${ }_{37}{ }^{1 / 8}$ | 36\%/ | ${ }_{37 \%}$ | 2.063 460 | ${ }^{10 \mathrm{C}} \mathrm{Mar}$ Mar | ${ }_{\text {15c }}^{\text {375/ }}$ Jan ${ }^{\text {Jan }}$ |
| inghouse Electric Corp----12.50 | ${ }^{293}$ | 28\% | $29 \%$ | 237 | 25\%\% Feb | ${ }_{30}{ }^{37 / 3} \mathrm{Jan}$ |


| STocks- Par | ThursdayLastSale Price | Week's Range of Prices | Salesfor Week Shares | Range Since January 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low High |  | Low | High |
| Burkn Shoe common |  | ${ }_{16}^{291 / 8}{ }^{161 / 8}$ | 3 |  | n |
| Clinton Industries com |  | 30 $301 / 4$ | 165 |  | 17 Jan |
| Coca-Cola Bottling |  | $\begin{array}{lll} & \\ 28 & 38\end{array}$ | 165 65 | ${ }^{26} 93 / \mathrm{Mar}$ | \% ${ }^{33} \mathrm{Jan}$ Jan |
| Columbia Brew common. |  | 28. | 65 250 | + ${ }_{6}^{26 / 24 \mathrm{Mar}}$ | $\begin{array}{lll}\text { 28 } & \text { Mar } \\ 10\end{array}$ |
| Falstaff Brewing common | 17 |  |  |  |  |
|  |  |  |  |  |  |
| Ceneral Motors common (Un) $\ldots-\ldots-{ }_{\text {cole }}$ | - | 531/45 | 344 | 51. Mar | ${ }_{58 / 4}^{35}$ Jan |
| Ghiesedieck-western Brew --...---6 | 447/6 | ${ }_{43}{ }^{27 / 44 / 8}$ | 130 |  |  |
| Hydraulic P Brick common-------- |  |  |  |  |  |
| Preferred --------- |  | ${ }_{28} 8^{2 / 28}$ | 25 |  |  |
| International shoe conimun | -- | 41 | 145 | $39 \% / \mathrm{Mar}$ | $\begin{array}{r} 30, \mathrm{Mar} \\ 45 \% / 3 \mathrm{Jan} \end{array}$ |
| Laclede-Christy commori |  |  |  |  |  |
| Lacieae Gas common- |  | 5 5 $51 / 4$ |  | 43/4 Mar |  |
| $\xrightarrow{\text { Lacelede }}$ McQeel common | -- | ${ }_{21 / 1 / 8}^{28}{ }^{28}$ | 20 50 | ${ }_{20} 8 \mathrm{Mar}$ | ${ }_{31}^{31 / 2}$ Jan |
| McQuay-Norrrs common-10.-10. |  |  | 50 |  | 235/\% Jan |
| Missouri Portland Cement | - | $\begin{array}{ll}17 & 171 / 4\end{array}$ | ${ }_{383}^{30}$ | $131 / 4 \mathrm{Mar}$ |  |
| North American common (Un)-- |  | 151/2 |  |  |  |
|  | -- |  | ${ }^{600}$ |  | Jan |
| Stix-Baer \& Fuller common- |  | + $13^{3 / 4} / 14$ |  | ${ }_{13}^{32 / 4} \mathrm{Feb}$ | JJan |
| Wagner Electric common | 501/2 | 491/2 $501 / 2$ | - ${ }_{292}^{432}$ | ${ }_{48}^{13}$ Feb |  |

San Francisco Stock Exchange


OTHER STOCK EXCHANGES


## CANADIAN LISTED MARKETS

## Monireal Stock Exchange

| stocks- |  | Week's. Range of Prices of Prices | Salesfor Week Shares | Range Since Januatr: |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low High |  | Low |  |
| \$1.50 preferred |  | ${ }_{18}^{14}, 141 / 2$ | 3,675 1.875 | 121/2 Mar |  |
| Algoma Steel common -------1.00 | 421/2 |  |  | 177/9 Mar $331 / 4 \mathrm{Mar}$ |  |
| Aluminium Ltd - |  |  | 173 |  | 25 Mar |
| New common | 45 |  | 285 | ${ }^{43}$ Feb | ${ }_{46}{ }^{25}$ Mar |
| minum Co of Can 4\% pf gus Corp Jtd common. | 241/4 | 241/4 $2461 / 4$ | 85 | ${ }^{24}$ Feb | ${ }^{25}$, Feb |
|  |  |  |  |  |  |
| estos Corp | $251 / 2$ | $\begin{array}{lll} \\ 25 & 25 \%\end{array}$ | ${ }_{455}$ | $241 / 2 \mathrm{Mar}$ |  |
| Pap e |  | 20 |  |  |  |
| Bell Telephone Bralorne Mines LTd - | 161 |  | 575 | $160^{1 / 4 / \mathrm{Mar}}$ | $1683 / 4 \mathrm{Jan}$ |
| Bralorne Mines Ltd |  |  | 300 | 91/4 Mar | 11 Jan |
| $\underset{\text { Brazilin Mr Trac. Light \& }}{ }$ | 191/2 | 171/4. 20 | 4.855 | $17 . \mathrm{Feb}$ | 20 Mar |
| ( British Amer Bank |  | $181 / 2.183_{4}$ |  | 161/2 Mar | Jan |
|  | ${ }_{24}{ }^{2}$ | ${ }_{24 / 2}^{2034} 24^{21 / 4}$ | 805 1,450 | ${ }_{24}^{20 / 4} \mathrm{Fen}$ | ${ }_{25}^{231 / 2}$ Jan |
| tish Columbla Forest Products |  |  |  |  |  |
| tish Col Power Corp |  | $25^{3 / 4} / 26$ | ${ }_{325}$ | ${ }_{2458}^{84}$ | Jan |
|  |  |  |  |  |  |
| Butiding Product | 301/8 | $30.301 / 8$ | 635 | $281 / 2 \mathrm{Feb}$ |  |
| Eulolo Gold Dredging |  |  |  |  |  |
| Burrard Dry Dock Co Ltd class | $77 / 2$ | 171/2 $71 / 2$ | 200 | $71 / 2 \mathrm{Feb}$ | Jan |
| nada Cement |  |  |  |  | Jan |
| Canad \$1.30 preferreed | 27/2 | $271 / 228$ | 105 |  | Feb |
| Canade Northern Power corp |  | ${ }^{9}{ }^{9} 12$ | 65 |  | Jan |
| Canad ${ }^{5}$ | 351/2 | 1251/23 3 | $\stackrel{65}{26}$ | ${ }^{11} 512 \mathrm{MaF}$ | an |
| Canada wire \& Cable class B |  |  | 40 |  |  |
| Canadian | 1956 | 187/8 19 | 6,376 | $177 / \mathrm{Ma}$ |  |
| Canadian ${ }^{\text {B }}$ | 35 | 35 | 125 | $34 . \mathrm{Feb}$ | Jan |
| Canadian car \& Foundry co | $10^{1 / 2}$ | $101 / 4.10^{1 / 2}$ | 230 | $9^{3 / 4} \mathrm{Mar}$ | $13^{3 / 4}$ Jan |
| chass A | 151/2 | 151/2 151/2 | 110 |  | 17 Jan |



CANADIAN LISTED MARKETS

| STOCKS- $\quad$ Pa | $\begin{aligned} & \text { Thursday } \\ & \text { Last } \\ & \text { Sale Price } \end{aligned}$ | Week's Range of Price |  | Sales for Week Shares | Range S |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | High |  | Low | High: |
| General Steel Wares common |  |  | 141/2 | 100 | 14 Feb | ${ }^{65 / 6}$ Jan |
| Hamilton Bridge | $1{ }_{7}^{14 / 2}$ |  |  | ${ }_{715} 775$ | ${ }_{\text {13 }}^{13} \mathrm{Mar} \mathrm{Mar}_{\text {Peb }}$ | 15\%/ Jan |
| ward Smit |  |  |  |  |  |  |
|  | $44^{3 / 4}$ |  | $44^{3 / 4}$ | ${ }_{200}$ |  |  |
| Hudson Bay Mining \& Smelting | ${ }_{46}{ }^{4}$ | ${ }_{45}^{44}$ | ${ }_{461 / 2}^{44 / 2}$ | 1,140 |  | ${ }_{481 / 2}{ }^{\text {Feb }}$ |
| Imperial On Ltd --- |  | 147/6 | 151/2 | ,437 | 14 Mar |  |
| ${ }_{\text {Imperral }}$ 4\%obacco of Canada comi |  |  | 15 | 934 |  | 14 Jan |
| Industrial Acecon Corp class A |  | ${ }_{32}^{24 / 4}$ | ${ }_{33}$ | $\begin{array}{r}500 \\ 355 \\ \hline\end{array}$ | ${ }^{24394}$ | Jan |
| ${ }^{41 / \%} \%$ preferred ----------100 |  | 88 | 88 | 25 | ${ }_{88}$ Mar | ${ }_{92}$ Jan |
| ${ }_{6}{ }^{\text {Intornational }}$ preferred ${ }^{\text {a }}$ | 24 | 12 | 12 | 65 | 91/2 Feb | 13 Jan |
| Internaulonal Nickel | 24 | 24 | 24 | 25 | 21 Mar |  |
| International Paper common $---{ }^{-15}$ | 5214 | 50 | 521/2 | ${ }_{4}^{2,828}$ | Mar |  |
| International Petroleum Co Lt | 131/8 | 121/4 |  |  | Mar |  |
|  | $40^{1 / 4}$ |  | ${ }^{4014}$ |  |  |  |
| International Utilities corp |  | 101/2 | 101/4 | 790 208 | $\begin{aligned} & 39 \\ & \hline 101 / 2 \mathrm{Mar} \\ & \hline 10 \end{aligned}$ | ${ }^{50}{ }_{123 / 8}$ Jan |
| Wood | 29 | 29 | 29 | 60 | 27 Feb |  |
|  | - | $16^{1 / 2}$ | 161/2 |  | $16^{1 / 2}$ Mar |  |
| wis Bros Ltd | 141/2 | 131/2 | 131/2 |  |  |  |
| ${ }_{\text {MacMillan }}^{\text {Chass }}$ Export class A |  | 9 ${ }^{5}$, $91 / 2$ |  | 450 | 9 Feb | $101 / \mathrm{J}$ Jan |
|  |  |  |  |  |  |  |
| Masasey-Harris | $5 \%$ $16 \%$ $16 \%$ | 55/6 | ${ }^{53 / 4}$ | ${ }^{400}$ | $\begin{array}{ll}5 & \mathrm{Mar} \\ 16\end{array}$ |  |
| McCoul-Frontenac Oil | 101/2 | 16\% | $10^{3 / 4}$ | 881 3.785 | ${ }_{9}^{161 / 2}$ Mar | ${ }_{135 \%}^{19}$ Jan |
| Mitchell (Robert) |  | 84 | ${ }^{84}$ | ${ }^{2}$ | Feb |  |
| Montreal Locomotive | $14^{1 / 2}$ |  |  | 105 | Feb | eb |
| Montreal Tramways --.-.-.-100 |  | 31 | ${ }_{31}^{14 / 2}$ | - $\begin{aligned} & 122 \\ & 120\end{aligned}$ | ${ }_{31}^{14 .} \mathrm{Mar}$ | ${ }_{361 / 2}^{16 / 2} \mathrm{Jan}$ |
| National Brewerles common |  | 37, $381 / 2$ |  | 909 | 37 Mar | 45 Jan |
| tonal steel Car Corp | 201/2 |  |  |  |  |  |
|  |  | 24 |  | 120 | Feb |  |
| Oilvie Four Mill | 461/2 | 45 | 46 | 1,356 | Mar |  |
| 7\% preferred |  |  | 26 | 715 |  | Jan |
| Ottawa Electric - wy | 401/2 |  |  | 6.841 | ${ }^{1625}$ | 165. Jan |
| Ottawa L H \& |  |  |  | ${ }_{176}$ |  |  |
| \% pre |  |  |  | 25 | 1021/2 Feb | 21/2 2 Feb |
| Page-Hersey Tubes | - | 31/2 |  | 40 | 29 Feb |  |
| Penmans. Ltd common |  | 63 | 631/2 | 75 |  |  |
| Powell River $\mathrm{CO}_{0}$ | ${ }_{391}^{21}$ | ${ }_{38}^{21}$ | ${ }^{211 / 4}$ | 750 | 187/2 Jan |  |
| Power Corp | 13 | 121/2 | 131/4 | 835 | ${ }_{11}^{37}$ Feb | ${ }_{143 / 4}{ }^{\text {Jan }}$ Jan |
| Price Bros \& Co Ltd common ---- | 60 | $581 / 2$ | 60\% | 2,350 |  | Jan |
| ${ }_{\text {Provincial }}^{\text {4\% }}$ prefered |  | 931/2 | 931/2 | 50 |  |  |
| Quebec Power --- | $\begin{aligned} & 10314 \\ & 1061 \\ & 1616 \end{aligned}$ | 101/2 | ${ }^{103 / 4}$ | 130 379 |  |  |
| ent |  | 25 | 25 |  | $25 . F e b$ | 25 Feb |
| Rolland |  |  |  |  |  |  |
| Saguenay Power $41 / 4 / \%$ pfda ---100 | 102 | ${ }_{102}^{100}$ | 102 | 90 | ${ }_{101}^{100}$ Mar |  |
| St Lawrence Corp Lid com |  |  | 103/6 | 50 |  | $16^{1 / 2}$ Jan |
| wrence Paper $6 \%$ pfd- |  |  |  | 286 |  | ${ }_{\text {Jan }}$ |
| Wrence Paper 6\% pra--------100 |  |  |  | 317 |  |  |
| vinigan Water \& Power co |  |  |  | 2,356$1 ; 080$ | 201/4 Mar |  |
| Serres A 4\% preferred-- | 45 |  |  |  |  |  |
| Slicks Breweries common |  |  |  | 15 | 142 Feb | 150 Jan |
| Voting trust | 121/2 | ${ }_{12}^{12}$ |  |  |  | an |
| Simpsons Ltd class | 12/2 | 18 | 18 | ${ }^{120}$ |  | Jan |
| Southam Press Co |  | 18 | 18 | 140 |  | 19 Jan |
| Steel Co of Canada comm | 68 | 53/4 | 6 |  |  |  |
|  |  |  |  |  |  |  |
| ke Brothers |  |  |  |  |  |  |
| Tuckett Tobacco $7 \%$ preferred----100 |  |  |  |  |  |  |
| Wabasso Cotton - | 51/4 |  | $70^{51 / 2}$ |  | 5 Mar | 7 Jan |
| Goode | $25^{\frac{1}{4}}$ |  |  | 855 | $24 . \mathrm{Mar}$ | 27 Jan |
| (George) commo | 25/4 | ${ }_{23}^{24 / 8}$ | ${ }_{23}^{251 / 4}$ |  |  |  |
|  | - | ${ }_{98}$ | ${ }_{98}$ | 20 | Mar | 100 Jan |
| Winniper Eleetric common |  | 19 | 19 | 275 | Mar | Jan |
| \% preterred - | 25 | 231/2 | ${ }^{25}$ | 2,909 |  | an |
| Zellers Ltd common--- | - | 341/ |  | 23 |  | Jan |
| $6 \%$ preferred ---------------- 25 |  | 231/2 | 281/2 | 25 |  |  |
| Baniko |  |  |  |  |  |  |
| mperial | 22 | $\begin{aligned} & 22 \\ & \begin{array}{l} 25 \\ 3651 / 2 \end{array} \\ & \hline 631 / 2 \end{aligned}$ | $\begin{aligned} & 22 \\ & 25 \\ & 26 \\ & \hline 26 / 4 \\ & 3641 / 2 \\ & 341 / 2 \end{aligned}$ |  | $\begin{array}{lll}92 & \text { Feb } \\ 25\end{array}$ | 23 Jan |
| Montreal |  |  |  | $\begin{array}{r} 40 \\ 650 \\ 600 \\ 1,010 \end{array}$ |  | a$\begin{array}{ll}27 & \text { Feb } \\ 28 \\ 37 / 4 \\ \text { Jan }\end{array}$ |
| Nova Scotla -----------10 | $23^{3 / 3}$ |  |  |  |  |  |
| bonds- |  | 231/2 |  |  |  |  |
| ontreal Power 3\% notes --------1949 |  | 50 | 50 | \$18,000 | 50 Jan | 50 Jan |


| STOCKS | Canadian Funds  <br> Thursday  <br> Last Week's <br> Range <br> Rale Price <br> of Prices  |  |  | Sales for Week Shares | Range Since January 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acme Glove Works Ltd Par |  | Low | High |  | Low |  | h |
| Acme Glove Works Ltd | $10^{5 / 8}$ | 91/4 | $91 / 2$ $10^{3 / 4}$ | 95 | 9 Jan | 10 |  |
| Auto Fabrics Products class B |  | 1011\% | $1{ }^{13 / 4}$ | +95 | ${ }^{10} \mathrm{Mar}$ | 123/4 |  |
| Bathurst Power \& Paper Co Ltd B |  | ${ }^{41 / 4}$ | 41/4 | 72 | $\begin{aligned} & \text { 41/2 Mar } \\ & 4 \mathrm{Mar} \end{aligned}$ | 61/2 | Man |
| Brand \& Millen Ltd class A A-A. | 550 | 50c | 550 | 200 | 40c Mar | 1.00 |  |
| British Columbia Pulp \& Paper com- |  | $41 / 4$ | $41 / 4$ | 200 | 841/4 Mar |  |  |
| Brown Company common.- | $4 \frac{5}{6}$ | 82 | -85 | 175 12430 | $74 . \mathrm{Feb}$ | $871 / 2$ |  |
| Preferred ----------100 | 40, $901 / 2$ | 84 | $\begin{array}{r} 43 / 4 \\ 931 / 2 \end{array}$ | $\begin{array}{r} 12,430 \\ 560 \end{array}$ | $31 / 2 \mathrm{Mar}$ $781 / 2 \mathrm{Mar}$ |  | Jan |
| Canada \& Dominion Sugar <br> Canada Malting Co Ltd | $161 / 2$ | ${ }_{451 / 2}^{16}$ | $161 / 2$ 46 | 496 | $151 / 2 \mathrm{Feb}$ | 183/4 | Jan |
| Canada Vinegars Ltd. | $0^{1 / 2}$ | 451/2 | 46 | 453 | 45 Mar |  | Jan |
| Canadian Gen Invest Ltd | 1/2 | 15 | $151 / 8$ | 50 30 | $101 / 2 \mathrm{Mar}$ |  |  |
| Canadian Industries comm | 20 | $191 / 2$ | $151 / 8$ 20 | 646 |  |  |  |
| Canadian Internat Inv T ust com....* | $3^{3 / 4}$ | $33 / 4$ | $33 / 4$ | 25 |  | 4 |  |
| Canadian Marcont Company----1 |  | 1.60 | 1.65 | 375 |  | 1.95 | Jan |
| Candn Power \& Paper Inv Ltd com- |  | 1.50 | 1.60 | 33 | ${ }^{1.50 \mathrm{Mar}}$ | 1.95 | Jan |
| Canadian silk Products cl A |  | 10 |  | 20 | 10 Mar | $121 / 2$ | Jan |
| Canadian Western Lumber Co | - ${ }^{23}$ | ${ }^{22}$ |  | 120 |  |  | Jan |
|  | $31 / 2$ |  | $31 / 2$ 39 | $\begin{array}{r}2,270 \\ \hline 45\end{array}$ | $38{ }^{31 / 8}{ }^{\text {Feb }}$ | $41^{33 / 4}$ | Jan |
| Catelli Food Products 5\% pfd_-_-15 | 15 |  | 15 | 10 | 15 Jan |  |  |
| Chateo Steel Prod Ltd com. |  | $11^{1 / 2}$ | $11^{1 / 2}$ | 25 | $11^{1 / 2}$ Mar | $131 / 2$ | Jan |
| Chateau-Gai Wines Ltd |  | $73 / 4$ | $73 / 4$ | 50 |  | $8^{3} /$ |  |
| Claude Neon General Adv com- |  | 35 c | 35 c | 325 | 35c Mar | 50c | Jan |
| Preferred ---1.----- | 50 | 47 | 50 | 172 | 47 Mar |  | Mar |
| Commercial Alcohols Ltd common | 4 | - 4 | 41/8 | 1,000 | $33 / 4 \mathrm{Feb}$ | 41/4 | Jan |
| Consolidated Div Standard Sec el A-** | - | 35 c | 35 c | 44 | 35 c - Mar | 45 c | Feb |
| Consolidated Paper Cor |  | $1{ }_{1}^{16}$ | 16 | 21 | 16 Mar | 161/2 | Feb |



## CANADIAN LISTED MARKETS



## CANADIAN LISTED MARKETS

| Stocks－ | $\begin{aligned} & \text { rice } \\ & \text { site } \end{aligned}$ | Range of Prices | $\underset{\substack{\text { Sales } \\ \text { for week }}}{\substack{\text { s．} \\ \text { 隹 }}}$ | Range Low a |  | Stocks－${ }^{\text {Par }}$ |  |  | $\substack{\text { Sales } \\ \text { for Week } \\ \text { Shares }}$ | $\underset{\substack{\text { Range } \mathrm{S} \\ \text { Low }}}{ }$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Nationa，Steel Cas | ${ }_{2.13}^{20,13}$ | ${ }_{2}^{19} 20.20 .29$ | 10，810 |  | ${ }_{2.99}^{21 / 9}$ Jan |
| milton Bridge <br> lton Cotton | ciple |  | ${ }_{15}^{225}$ |  | $15^{\frac{7}{7 / 2} \mathrm{Marar}} \mathrm{Jan}$ |  |  |  | ${ }_{5}^{4.2000}$ | c M | ${ }_{60}{ }^{\text {cob }}$ |
| ra Rock Gold M | 166 |  | 57．770 | ${ }^{12 c}$ Mar |  |  |  |  |  |  |  |
| ding | $81 / 20$ |  | 775 |  |  |  |  |  | （10，225 |  |  |
|  |  |  | ${ }_{1,655}$ | $\begin{aligned} & \text { be Mar } \\ & \text { foce Mar } \\ & \hline \text { Mar } \end{aligned}$ |  | Me |  | 5\％， $51 / \mathrm{c}$ | ${ }^{5,500}$ | ${ }_{\substack{28 \mathrm{c} \\ 4 \mathrm{c} \\ \text { Mad }}}^{\text {Mad }}$ |  |
| Heath Gold | ${ }^{10 \mathrm{e}}$ |  | 15．000 | ${ }_{\text {10，Jan }}^{\text {10 }}$ |  |  | 634 |  | ${ }_{2} 980$ | Mar | Jan |
|  |  |  | － |  |  | Norenite Masaril | $\substack{\text { lisc } \\ 140 \\ 140}$ | 12 c 150 | \％ |  | ${ }_{\text {Jan }}$ |
| Hera coid mil |  |  | ${ }_{\text {28，200 }}$ | ${ }_{50 \mathrm{c}} \mathrm{Hc}$ |  | Norgoid Mines－－ |  |  |  |  |  |
| Highridg |  |  | ${ }_{\text {li，}}^{1,000}$ | ${ }_{\substack{\text { Sc } \\ 712 \mathrm{C}}}^{\text {Mar }}$ | $\underset{\substack{\text { Bc } \\ 150 . \\ \text { Jan } \\ \text { Jan }}}{ }$ | Mining | $\begin{gathered} 1.80 \\ \substack{80} \\ \hline \end{gathered}$ |  | $\begin{aligned} & 500 \\ & 5000 \\ & 500 \end{aligned}$ | $\frac{\mathrm{yar}}{\mathrm{yar}}$ | Feb |
|  | ${ }^{193}$ | 177 $19 \%$ | 2.59 |  |  |  |  |  |  |  | 10c．Jan |
|  | ${ }_{\substack{6 \\ 5625}}^{1 / 25}$ |  |  |  |  | Northern Canada | ${ }_{\substack{420 \\ 11 / 4}}$ | 42 C | 200 | 40 C |  |
| Id Min |  |  |  |  |  |  |  |  | ， 000 |  |  |
| Hosey Gold | ${ }^{29} 9$ |  | ${ }^{28,500}$ |  |  |  |  | ${ }^{1} 1.6001 .73$ | \％00 | 1.40 Mar | Jan |
| Hudson Bay M Hugh Malartic | ${ }_{2 / 26}^{46}$ |  | 2．505 | cosk |  |  | 1.20 | 边 | （ino |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 年ral Ban | $\underbrace{\substack{\text { a } \\ 15 \%}}_{\text {243\％}}$ | ， | ${ }^{195545}$ |  |  | Omega |  |  | 94 | M | ${ }_{\text {Jan }}^{\text {Jan }}$ |
| Imperiar Toparaco |  |  | 110 |  |  |  |  |  | 5 |  |  |
| Indian Lake Gold | 55／20 | 51／20 | 6，000 |  |  |  | 7\％ |  |  | Mar |  |
|  | － |  | ${ }^{283}$ |  |  |  |  |  | 50 |  |  |
| dration Mining | ${ }^{37 \mathrm{c}}$ |  | 5，300 |  |  |  |  |  | ${ }_{\text {cin }}^{\substack{\text { 61，} 1000}}$ |  |  |
| International Coal \＆Coke International Metals class | ${ }^{360}$ |  | ${ }_{835}^{20}$ |  |  | Pacalta ois |  |  |  |  |  |
| rred tional Nickel Co common－${ }^{\text {a }}$ | ${ }_{\text {che }}^{937_{4}}$ |  | $4,{ }^{4,13}$ |  |  | xchang |  |  |  |  |  |
| ernational Petrolem |  |  | ${ }_{\text {20，500 }}^{20,97}$ | c．Mar |  |  | Sac |  | 500 |  |  |
| mite cic | 5 c | ${ }_{25}^{45}$ | ${ }_{3}^{3.750}$ | 4， 419 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 11.20 |  | 8，280 | ${ }^{8}$ | ${ }^{32,4 / 5}$ Jan |
| dirke Mines | ${ }_{32 \mathrm{c}}^{408}$ |  | ${ }_{7,200}^{11,350}$ | ${ }_{\text {25c }}^{\text {23c Mar }}$ |  |  |  |  |  |  |  |
| Kayrand Mining |  |  |  |  | ${ }_{8 c}$ Jan |  | － |  | 500 | ${ }_{2 c}{ }^{\text {Mar }}$ | ${ }_{\text {3c }}$ |
| Keliren Gold |  |  | ${ }_{\text {35，}}^{35}$ |  |  | Paymaster Cons | $\substack{\text { coc } \\ \text { lic } \\ 130}$ |  | ${ }_{\text {8，531 }}$ | 35c Mar | ${ }_{\text {Jeb }}^{\text {Jan }}$ |
| Kerr－Addison | 13\％ | 131／2 1334 | ${ }_{1,365}$ |  |  |  |  |  |  |  |  |
| land Golden |  |  | ${ }^{25,750}$ | ${ }_{\text {14c }}^{\text {14aa }}$ | ${ }_{55 \mathrm{c}}^{22 \mathrm{c}}$ |  |  |  |  |  |  |
|  | ${ }^{4.55}$ |  | ${ }_{9}^{1,9000}$ | ${ }_{\text {cher }}^{45.41 \mathrm{Maz}}$ | ${ }_{1.78}^{5 \text { jem }}$ |  | 100 1.95 .98 |  | 91 | $81 / \mathrm{cmar}$ |  |
|  | ${ }_{5.10}^{23}$ | 5．00． 5.23 | ${ }_{3} .50$ |  | ${ }_{7}^{25.75}$ Jann |  | 49 c |  | $\begin{aligned} & \text { 1, } 1,000 \\ & 4.500 \end{aligned}$ |  |  |
| Laguere cold Mine | ${ }_{42}^{4 / 2 \mathrm{c}}$ | ${ }_{4} 420$ | 8，000 |  | ${ }_{\text {che }}^{6 / 2 \mathrm{c} \text { Jan } \mathrm{Jan}}$ |  |  |  | ${ }^{380}$ |  |  |
| Rowan（1） |  |  | ${ }^{600}$ |  |  |  | 500 |  | 500 |  | ${ }_{72 \mathrm{c}}^{\text {Ize }}$ |
| Lake Wasa Mmining | ${ }_{540}^{13}$ |  | ${ }_{9}^{2,730}$ |  |  |  |  |  |  |  | 15 |
| $\xrightarrow{\text { La Luz Mines }}$ |  |  |  |  |  |  | 1.66 | 12 .1 .63 1.68 | ${ }_{3,220}^{200}$ | 10．\％Feb |  |
|  | $\stackrel{1614}{\substack{1 / 4 \\ 50}}$ |  | 300 |  | ${ }_{7}^{20}$ | Purity Flour mill preeterred－－－－40 |  | 52／s $52 / \%$ |  | 51 Jan | ar |
| Lapaska Mines |  |  | 9，050 |  |  | Quebee Gold | ${ }_{\substack{370 \\ 610}}^{\text {co }}$ |  |  |  |  |
| Leara secord C | ${ }_{14}$ |  | ${ }_{\text {2，390 }}^{2,390}$ |  | Jan |  | 70c |  | $\begin{aligned} & 100 \\ & \hline 206 \end{aligned}$ |  |  |
|  |  |  |  | 30 Jan | ${ }_{\substack{\text { 4\％c } \\ 78 \mathrm{c} \\ \text { Jan } \\ \text { Jan }}}$ | Quemont |  |  |  |  |  |
| Leltch Gold Mines， | $\begin{gathered} 642 \\ 1.200 \\ \hline 90 \end{gathered}$ |  | $\begin{aligned} & \text { 1ifoo } \\ & \text { 1, } 1.000 \end{aligned}$ | $\begin{aligned} & 1.10 \mathrm{Mar} \\ & 9 \mathrm{c} \\ & \mathrm{Mar} \end{aligned}$ |  |  | ${ }_{60}$ | 1.50  <br> 6 c 1.50 <br> 7 cc  | $8.200$ |  |  |
| Lingman Lake Gold Mines Cittie Long Lac Gold Mine $\qquad$ $-1$ $\qquad$ <br> －CIass B | $\begin{gathered} 370 \\ 2604 \\ 2604 \end{gathered}$ |  | $\begin{aligned} & 38,100 \\ & \hline 10,055 \\ & \hline 050505 \end{aligned}$ |  |  |  | ${ }^{170}$ |  | $\begin{gathered} 5,400 \\ 10 \\ 10 \end{gathered}$ |  |  |
| Louvisourt Goldfields Iynx Yellowknife | ${ }_{\text {cose }}^{5150}$ |  | $\begin{array}{r} 73,400 \\ 4,700 \\ \mathbf{2}, 000 \end{array}$ |  |  | Robinson（Little Roche Long Lac Rochette Gold Roxana oils Co | ${ }_{5 \mathrm{c}}^{9}$ |  | $\begin{gathered} \text { c.500} \\ \hline \end{gathered} .5000$ |  |  |
| es |  |  |  |  |  | Ropal Bank－ |  |  |  |  |  |
|  | ${ }^{\text {che }}$ | （ | ${ }_{8,500}^{29,00}$ | ${ }_{\substack{\text { 5 } \\ 8,2 \mathrm{co} \mathrm{Mar} \\ \text { Mar }}}$ | ${ }_{\text {12c }}^{\substack{\text { 1．95 Jan } \\ \text { Jan }}}$ | pununi Mines | ${ }_{\substack{120 \\ 140}}$ |  | ¢ 51.5000 |  |  |
| MacLeod－Cocksnutt Gold | $\substack { 1.16 \\ \begin{subarray}{c}{96 \\ 5{ 1 . 1 6 \\ \begin{subarray} { c } { 9 6 \\ 5 } } \end{subarray}$ |  | ${ }^{28,350} 5$ | ${ }_{9}^{1.00}$ |  | Russell Industrie <br> St Lawrence Cor | 141／2 | ${ }_{35}^{14 / 2442^{144}}$ | ${ }_{1}^{1.195}$ |  | ${ }_{40}^{144,}$ ，Ma |
|  |  |  |  |  |  |  | ${ }^{4.15}$ |  |  | eb |  |
|  | ${ }_{\text {230 }}^{2.72}$ |  |  |  |  |  |  |  | 100 |  |  |
| Malartic Goid fields | ${ }_{2}^{1,73}$ |  | 7,300 4,000 | ${ }_{20} \mathrm{Jan}$ | Jan | Benator Rouyn | 430 |  | ${ }_{37,100}^{115}$ |  | （16／4／2． Jan |
| Milling－ |  |  | ${ }_{6.10}{ }^{2}$ | ${ }_{\text {10c }}^{11} \mathrm{Mar}$ | $\begin{aligned} & 1414+4 \\ & 386 \end{aligned}$ |  | ${ }_{\substack{45 \\ 45 \\ 105}}$ | ${ }_{441 / 4}^{20314}$ |  |  |  |
| tin－McNeely $\qquad$ |  |  | ${ }_{2,200}^{6,20}$ | ${ }_{\text {3c }} \mathrm{Mar}$ |  | Shea＇s wpg Brewery Bhep Creek Gold 50 c $\qquad$ |  |  | 16，000 | 98 c Mar | cis Jan |
| Massey－Ha $\square$ $-20$ | $\underset{\substack{163 \\ 25 \%}}{ }$ |  | ${ }_{1}^{1.599}$ | ${ }_{24}^{16}$ Mar | cin |  |  |  |  |  |  |
|  | 10\％ | ${ }^{1010 / 2}{ }_{93}^{1034}{ }_{93}^{1034}$ | ${ }_{2,641}$ | $90 / \mathrm{M} / \mathrm{mar}$ | ${ }_{98}^{13,4}$ Jan |  | （123\％ |  | 500 | 112．Mar |  |
| Mucrityre Porcupine Mines－－－－－－－5．－5． | ${ }^{615}$ | 615 |  |  |  | Silama Mines | 400 | 38.2 C | 8，200 | 38\％20 Mar | ${ }_{700}$ |
| elian G | $2 \% \mathrm{c}$ |  | 4.500 |  |  |  | ${ }^{21}$ |  | 000 |  |  |
| Mcewatmers God | 12 c | 14／400 | 22，500 |  | $\underset{18 \mathrm{c}}{\text { lice }}$ Jan ${ }_{\text {Jan }}$ |  |  |  |  |  | ${ }_{\text {ind，}}$ |
| Mentor Explor | 730 |  |  |  |  |  |  | 18，2／2 | ${ }_{636} 53$ | ${ }_{18}^{24}$ Mar | ${ }_{221}^{2 y_{1} / \mathrm{Jan}^{\text {Jan }}}$ |
| Mation Brick－ |  |  |  |  |  |  |  |  |  |  |  |
| Mining Corp | 7.00 | ${ }_{6} 6.50$ | 2，465 | 6.10 Mar | Jan |  |  | ${ }_{27}^{380}$ |  | ${ }^{34 \mathrm{C}} \mathrm{C}$ |  |
| ${ }_{\text {Modern }}$ Coin |  |  |  |  |  |  |  |  |  | 18 | 0 |
|  | ${ }^{18 \%}$ |  | ${ }_{2125}^{125}$ | ${ }^{6}{ }^{\text {Mar }}$ | 15\％Jan | ringer sturgeen disona Mines | ${ }_{5} 1.20$ |  | ${ }_{3,833}$ | Mar | Jan |
| － |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 500 \\ & 500 \\ & 9,1500 \end{aligned}$ |  |  |
| maque Mines－－7 |  |  |  |  |  |  |  |  |  |  |  |
| Onal |  |  | －130 |  |  | c |  |  | ${ }_{25}^{85}$ |  |  |
| ${ }_{\text {Preferred }}$ Wational Sever Pipe class A－ | ${ }_{\text {25 }}^{27 / 4}$ | ${ }_{25 / 8}{ }^{27}$ | ${ }_{\substack{135 \\ 138}}$ | 207／Mar |  | Steeio Mining | ${ }_{2.04}$ |  |  | ${ }^{1.68 \text { Mar }}$ |  |

CANADIAN LISTED MARKETS


## Foreign Exchange Rates

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank certifies daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
foreign exchange rates certified by federal reserve bank to treasury under tariff act of 1930 MARCH 19,1948 TO MARCH 25, 1948, INCLUSTVE

| Country and Monetary Unit | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March 19 | March 20 | March 22 | March 23 | March 24 | March 25 |
| Argentina, peso - | \$ | s | \$ | \$ |  | \$ |
| Official | .297733* |  | .297733* | .297733* | .297733* | . $297733{ }^{\text {\% }}$ |
| Free. | .251247* |  | .251247* | .251247* | . $251247^{*}$ | 251247* |
| Australia, pound | 3.211650 | Closed | 3.212133 | 3.212133 | 3.212133 | 3.212133 |
| Belgian, franc. | . 022795 |  | . 022796 | . 022798 | . 022792 | . 022790 |
| Brazil, cruzeiro. | . 054406 |  | . 054406 | . 054406 | . 054406 | . 054406 |
| Canada dillar- |  |  |  |  |  |  |
|  | 1.000000 |  | 1.000000 | 1.000000 | 1.000000 | 1.000000 |
| Free- | . 889375 |  | . 892343 | . 901093 | . 898984 | . 8933559 |
| Golombia, peso | .570100* |  | .570100* | . $570100^{*}$ | . 570100 * | . $570100^{*}$ |
| Czechoslcvakia, koruna | . 020060 |  | . 020060 | . 020060 | . 020060 | 020060 |
| Denmark, krone | .208604 |  | . 208604 | . 2088604 | . 208604 | . 208604 |
|  | $4.030625$ | Closed | 4.031250 | 4.031328 | 4.031328 | 4.031328 |
| France, franc- |  |  |  |  |  |  |
| Official | .004671* |  | .004671* | . 004671 * | .004671* | . $004671{ }^{\text {a }}$ |
| Free..--- | . 003270 * |  | .003267* | . $003261^{*}$ | .003261* | .003263* |
|  | . 301678 |  | . 301691 | . 301691 | . 301691 | . 301678 |
| Mexico, peso | . 205750 |  | . 205750 | . 205750 | . 205750 | . 205750 |
| Netherlands, guilder- | . 377559 |  | . 377559 | . 377559 | . 377559 | . 377597 |
| Newfoundland, dollar- |  |  |  |  |  |  |
| official | 1.000000 |  | 1.000000 | 1.090000 | 1.000000 | 1.000000 |
| trree | . 886875 |  | . 889791 | . 898750 | . 896666 | . 890833 |
| New Zealand, pound | 3.224500 | Closed | 3.225000 | 3.225000 | 3.225000 | 3.225009 |
| Norway, Ercne.- | . 201595 |  | . 201595 | . 201595 | . 201595 | . 201595 |
| Portugal, escudo | . 040053 |  | . 040018 | . 040028 | . 040018 | . 040053 |
| Spain, resta | . 091324 |  | . 091324 | . 091324 | . 091324 | . 091324 |
|  | . 278264 |  | . 278264 | . 278264 | . 278264 | . 278250 |
| Switzerland, franc | . 233628 |  | . 233628 | . 233628 | . 233628 | . 233628 |
|  | 4.007500 | Closed | 4.007500 | 4.007500 | 4.007500 | 4.007500 |
| Uruguay, peso - |  |  |  |  |  |  |
| Controlled.-- | .658300* |  | $.658300^{*}$ | $.568300^{*}$ | . $658300^{*}$ | . 658300 * |
| Noncontrolled. | . $561800^{\circ}$ |  | . $561800^{*}$ | . $561800^{*}$ | . $561800^{*}$ | . $561800^{*}$ |

Stalement of Condition of the 12 Federal Reserve Banks Combined

| ds of dollars) |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | ) since |
|  | March 24, | March 17 , | March 26 , 1947 |
|  |  |  |  |
|  |  |  |  |
| Redemption fund for F. R. $633,840-2,631-156,23$ |  |  |  |
| Total gold ctf. reserves | 21,868,010 | + 7,369 | +2, |
| Other cash | 353,046 | - 11,261 | + 33,35 |
| Discounts and advances | ${ }_{447,147}$ | + 83,845 | + 160,531 |
| Industrial loans - Govt. securities: |  |  |  |
|  |  |  |  |
| Bills | 8,794,901 | +128,500 | -6,491,811 |
| Certificates | 4,373,175 | + 83,450 | -2,044,44b |
| Notes | 1,786,200 | + 12,100 | +1,434,400 |
| Bonds | 5,652,858 | + 10,155 | +4,899,468 |
| Total U. S. Govt. securities_ | 20,607,134 | +234,205 | $-2,202,389$ |
| Total loans and securities_ | 21,057,428 | +317,595 | -2,039,743 |
| Due from forelgn banks_- $\quad 10$ |  |  |  |
| F. R. notes of other banks_-- | 16,120 | 5,678 |  |
| Uncollected itemsBank premises |  |  |  |
|  |  |  |  |
| Other assets | 133,440 | 1,8 | 91,511 |
|  | 46.427,171 | -260,761 | +1,179,75B |
| Liabilities - <br> Federal Reserve notes $\qquad$ 23,831,226 <br> -83,061 $\square$ |  |  |  |
| Deposits: |  |  |  |
| Member bank-reserve acct. $16,869,890-480,789 \quad+1,212,121$ |  |  |  |
| U. S. Treasurer-gen. acct. | 1,458,070 | +780,807 | (1) $\mathrm{t}^{142,045}$ |
| Foreign --. -- | 510,671 | - 14,682 | 52,392 |
|  |  |  |  |
| Total deposits Deferred availability items_- | 19,346,095 | +311,680 | +1,028,683 |
|  | 2,494,726 | -494,859 | + 419,193 |
| Other liab., incl, accrued divs. | 16,213 | + 1,663 | 3,003 |
| Total liabilitles .-.--- | 45.688,260 | -264,577 | , 39 |
| Capital Accounts- |  |  |  |
| Surplus (Section 7) ---1--148,189 |  |  |  |
| Surplus (Section 13b) -- ${ }^{\text {a }}$ - |  |  |  |
| Other capital accounts_--.-. | 65,432 | 3,769 |  |
| Total llabilities \& cap. accts. | 46,427,171 | -260,761 | +1,179,7 |
| Ratio of gold certificate reserves, to deposit and $F$. R. |  |  |  |
| Contingent Hability on bills |  |  |  |
| purchased for foreign correspondents | 4,240 |  |  |
| Commitments to make indus- |  |  |  |

## OVER-THE-COUNTER SECURITIES

Investing Companies


## Insurance Companies








## Obligations Of Government Agencies

Federal Land Bank Bonds$11 / 2 \mathrm{~s}$ Oct. $1,1950-1948$. $11 / 4 \mathrm{~s}$ May $1,1952-1950$ $11 / 2 \mathrm{~s}$ Jan. $21 / 4 \mathrm{~s} \mathrm{Feb}$.<br>$\qquad$ \(\begin{array}{cc}Bid \& Ask<br>99.20 \& 100<br>97 \& 97.12<br>98 \& 98.12<br>100.4 \& 100.20\end{array}\)<br>ederal Home Loan Banks-<br>$11 / 4 \mathrm{~s}$ Apre 15, 1948 Banks13/4s Jan, $20,1949 \ldots \ldots \ldots$ \(\begin{array}{cc}Bid \& Ask<br>99.31 \& 100.1\end{array}\) $\begin{array}{ll}100.4 & 100.8\end{array}$

$\qquad$

## U. S. Certificates of Indebledness

| Maturity- Int. Rate | Bid | Ask | Maturity - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ISept. 15, 1948 $\ldots \ldots \ldots$ | 100.2112 | . 2250 | Certuicuies of Indebredness- | did | sk |
| \#Oct. 1, 1948 | -99.9769 | . 9922 | $\ddagger 7 / 88$ July 1, 1948-Series H_ |  | ${ }_{.9821}$ |
| IJan. 1, 1949 | 100.0157 | . 0309 | \#1s Oct. 1, 1948 Seris J. | ${ }_{99.9771}^{99.9718}$ | . 9924 |
| Certificates of Indebtedness- |  |  | \$1s Oct 1, 1948 Series. K | 99.9776 | . 9928 |
| t7/as June 1, 1948 | Bid 99.9909 | Ask | \$11/8s Jan: 1, 1949 | 100.0165 | . 0317 |
| 17/8s July 1, 1948 Series | 99.9714 | . 9817 | *1/8S Mar. 11949 | 100.0193 | . 0360 |
| $\pm 7 / 8 \mathrm{~s}$ July 1, 1948 Series G- | 99.9716 | . 9819 | 11/8s Apr. 1, 1949 wi |  | . 0341 |

## Federal Intermediate Gredii Bank Debentures



United Sales Treasury Bills

|  | Bid | Ast |  | da | sk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| April 1, 1948 | b0. 96 | 0.86\% | May 20, 1948 | b1.00 | $0.95 \%$ |
|  | b0. 97 b 0.97 | ${ }^{0.91}$ | May 27, 1948.- | ${ }^{\text {b1 } 1.00}$ | 0.96 |
| April 221948 | b0. 98 | 0.92\% | June 10, 1948 | b1.00 |  |
| April 29, 1948 | ${ }^{\text {b }} 0.99$ | 0.93\% | June 17, 1948 | b1. 00 | 0.96 |
| May 6. 1948 | b0. 99 | 0.94\% | June 24, 1948 | b1:00 | 0.96\% |

## New York City Banks \& Trust Cos.


$\square$

## Recent Security Issues

| - | Bid | Ask | ks- Par |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Arkansas Pow \& Lt 27/88_1977 | $95^{1 / 2}$ | $96^{1 / 2}$ | Birmingham Elec $\$ 4.20$ pfd 100 |  |  |
| Central Pacific Ry 35/8s 1968 | $1001 / 4$ | $1001 / 2$ | Florida Pow \& Lt $41 / 2 \%$ pfd_100 | $8^{3 / 4}$ | 88 |
| Cudahy Packing $2.5 / 8$ s_-_-_ 1967 | 97 |  |  | 95 | ${ }_{10}^{961 / 4}$ |
| Delaware Pow \& Lt 31/8s__ 1977 | 104 | 105 |  |  |  |
|  |  |  | Kentuckv Utilities $43 / 4 \% \mathrm{pfd}$ - 100 | $1001 / 2$ |  |
| Firestone Tire \& Rub 25/8S_- 1972 | $\begin{gathered} 943 / 4 \\ 1021 / 2 \end{gathered}$ | $95^{3 / 4}$ | Monongahela Pow 4:80\% pfd 100 | 100 |  |
| Iowa Power \& Light 3s.---1978 | 102 | 10 | New England Gas \& Elec- |  |  |
| ntucky Utilities 3s_on 1977) |  |  | referred_---100 | $951 / 4$ | $6^{3 / 4}$ |
| Ohio Public Service 31/85--1978 | $1013 / 4$ | $1021 / 2$ | $3.70 \%$ preferred - $\quad 100$ |  |  |
|  |  |  | Philadelphia Elec 4.30\% pfd_100 | $1043 / 4$ | 105 |
| Pacific Pwr \& Light $31 / 4 \mathrm{~s}$ - 1977 | $971 / 4$ | ${ }_{9} 981 / 4$ | Frtney Bowes $41 / 4 \%$ pfd_- 50 |  |  |
|  | 993/8 | $99^{3 / 4}$ | Public Service (Indiana)- 300 |  |  |
| omac Edison. $3^{1 / 8}$ S.----- |  |  | $3.50 \%$ preferred_-.-.-. 100 | 11/4 |  |
| San Diego Gas \& El 3s----1978 | $1011 / 4$ | 1011/2 | Southn Cal Edison |  |  |
| Southern Cal Edison 31/85_-1973 | 104 | 1043/4 | Speer Carbon Co |  | 121 |
| Toledo Edison Co 27/8s_-1977 | $981 / 2$ | 90 |  |  |  |
| Stocks- Par | Bid | Ask | Texas Eastern Transmission |  |  |
| American Cladmetals | $11 / 4$ | 1/2 | Tucker Corp "A" | $43 / 4$ |  |
| Appalachian Electric Pow |  |  | West Disinfecting common_500 |  | $1 \cdot 4$ |
| 41/2\% preferred $----\cdots 100$ | 1041/2 | $106=$ | \$5 pieferred | $961 / 2$ | 99 |

[^3]
## 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 citiés of the country, indicate that for the week ended Saturday, March 27 , clearings for all cities of the United States from which it is possible to obtain weekly clearings will be $1,2 \%$ above those of the corresponding week last year. Our prelimnary tetal stands at $\$ 14,103,503,653$ against $\$ 13,942,350,039$ for the same week in 1947. At this center there is a gain for the week ended Friday of $21.4 \%$, Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ended March 27 | 1948 | 1947. | \% |
| :---: | :---: | :---: | :---: |
| New York | \$7,706,847,622 | \$6,348,275,459 | +21.4 |
| Chicago | 458,143,816 | 569,745,256 | -19.6 |
| Philadelphia | 773,000,000 | 706,000,000 | + 9.5 |
| Boston_ | 450,166,875 | 430,500,099 | + 4.6 |
| Kansas City | 268,183,936 | 237,308,165 | +13.0 |
| St. Louis | 273,900,000 | 232,400,000 | +17.9 |
| San Francisc | 332,696,000 | 310,393,000 | +10.8 |
| Pittsburgh | 255,648,678 | 211,344,478 | +21.0 |
| Cleveland | 306,971,607 | 207,808,770 | +47.7 |
| Baltimo | 140,843,819 | 149,876,737 | -6:0 |
| Ten cities, five days | \$10,966,402,353 | \$9,403,648,964 | +16.6t |
| Other cities, five d | 2,437,747,125 | 2,157,841,410 | +13:0 |
| Total all cities, five days. | \$13,404,149,478 | \$11,561,490,374 | +15.9 |
| All cities, one cay | 699,354,175 | 2,380,859,665 | -70.6 |
| Total all cities for week | \$14,103,503,653 | \$13,942,350,039 | $+1$. |

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 for the week previous the week ended March 20 . For that week there was an increase of $8.2 \%$, the aggregate of clearings for the whole country having amounted to $\$ 15,593,772,384$ against $\$ 14,412$,091,460 in the same week in 1947 . Outside of this city there was a gain of $10.4 \%$, the bank clearings at this center having recorded a gain of $6.1 \%$. 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 improvement of $6.4 \%$; in the Boston Reserve District of $11.4 \%$, and in the Philadelphia Reserve District of $8.4 \%$. In the Cleveland Reserve District the totals are larger by $21.0 \%$ and in the Richmond Reserve District by $9.2 \%$ but in the Atlanta Reserve District the totals are smaller by $1.5 \%$. The Chicago Reserve District has to its credit a gain of $10.3 \%$, the St. Louis Reserve District of $6.7 \%$ and the Minneapolis Reserve District of $4.3 \%$. In the Kansas City Reserve Dístrict the increase is $2.9 \%$, in the Dallas Reserve District $31.4 \%$ and in the San Francisco Reserve District 17.4\%.

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


We now add our detailed statement showing the figures for each city for the week ended March 20 for four years:




Fourth Federal Reserve District-Cloveland -

| Ohio-Canton | 7,192,352 |
| :---: | :---: |
| Cincinnati | '199,798,982 |
| Cleveland | 391,304,928 |
| Columbus. | 33,590,500 |
| Mansfield | 5,014,724 |
| Youngstown | 6,184,583 |
| Pennsylvania-Pittsburgh | 352,797,183 |
| Total (7 cities) | 995,883,252 |

Fifth Federal Reserve District-Richmond-


## Sixth Federal Reserve District-Atlanta-



Seventh Federal Reserve District-Chicago-


Eighth Federal Reserve District-St. Louis-


Ninth Federal Reserve District-Minneapolis-


## Tenth Federal Reserve District-Kansas City-



## Texas-Austin Dallas <br> Fort Worth <br> $\qquad$ <br> 

Total (6 cities)
Twelfth Federal Reserve District-San Francisco-


| Week Ended March 20 |  |  |  |
| :---: | :---: | :---: | :---: |
| 1947 | Inc. or | 1946 | 1945 |
| * | Dec. \% | \$ | 8 |
| 1,068,051 | + 4.4 | 862,492 | 561,435 |
| 1,112,338 | -10.3 | 1,041,288 | 1,301,916 |
| 859,475 | +41.7 | 662,881 | 791,715 |
| 3,025,864 | +12.7 | 2,052,073. | 1,839,294 |
| 933,000,000 | +8.6 | 788,000,000 | 684,000,000 |
| 2,853,105 | -4.2 | 2,088,336 | 1,676,001 |
| 4,820,388 | $+23.3$ | 4,132,337 | 3,142,702 |
| 2,374.876 | -2.8 | 1,839,460. | 1,588,057 |
| 5,087,365 | -10.1 | 1,729,848 | 1,855,254 |
| 11,384.836 | $-0.3$ | 9,362,022 | 7,445,653 |
| 5,916,693 | +17.4 | 5,434,606 | 5,434,100 |
| 971,502,991 | + 8.4 | 817,205,343 | 707,636,127 |
| 7,030,947 | + 2.3 | 4,504,958 | 4,348,531 |
| 193,240,844 | + 3.4 | 189,587,053 | 126,451,305 |
| 297,657,897 | +31.5, | 248,128,595 | 219,291,668 |
| 28,487,900 | +17.9 | 22,003,900 | 19,587,100 |
| 4,276,491 | +17.3 | 3,207,693 | 2,601,025 |
| 5,873.904 | + 5.3 | 4,684,567 | 3,648,094 |
| 286,707,115 | +23.1 | 267,113,465 | 271,968,257 |
| 823,275,098 | +21.0 | 689,230,231 | 657,895,980 |


| 2,268,241 | +21.9 | 1,830,373 | 1,369,817 |
| :---: | :---: | :---: | :---: |
| 10,161,000 | +19.8 | 8,540,000 | 6,749,000 |
| 127,545,874 | $+2.1$ | 108,023,735 | 85,529,701 |
| 3,648,502 | $-5.0$ | 2,800,751 | 2,809,549 |
| 208,147,493 | +11.5 | 188,492,482 | 155,007,261 |
| 65,979,091 | +14.4 | 54,984,530 | 39,147,322 |
| 417,750,201 | 9.2 | 364,671,871 | 290,612,650 |


| 18,471,014 | + 1.7 | 16,255,545. | 15,001,016 |
| :---: | :---: | :---: | :---: |
| 81,430,781 | $-13.9$ | 515,252;676 | 44,583,066 |
| 235,300,000 | + 5.5 | 195,600,000 | 167,400,000 |
| 4,436,43j | -12.3 | 3,497,183 | 2,522,698 |
| 3,231,928 | +12.3 | 2,250,519 | 1,692,102 |
| 96,096,318 | + 2.8 | 85,132,311 | 69,545,470 |
| 110,390,416 | - 7.2 | 75,921,425 | 57,813,604 |
| 6,324,005 | +110.2 | 5,123,771 | 4,568,127 |
| 376,588 | + 90.1 | 293,824 | 304,512 |
| 139,429,808 | -10.4 | 112,331,405 | 100, 370,125 |
| 695,487,293 | $-1.5$ | 551,658,65 | 63,80 |

## Condition Stalement of Member Banks

The condition statement of weekly reporting member banks of the Federal Reserve System in leading week onded March 17: Decreases of $\$ 262000000$ in loans nd $\$ 570,000,000$ in demand deposits adjusted and an in crease of $\$ 198,000,000$ in demand deposits credited to domestic banks.

Commercial, industrial, and agricultural loans de creased $\$ 23,000,000$ in the City of Chicago and $\$ 16,000$, 000 at the San mranco District and $\$ 10,000,000$ in the Richmond District Lnans for purchasing or carry the Richmond District. Lnans for purchasing or cat de ng unted $\$ 212000,000$ largely in New York City Loans to banks decreased $\$ 75,000,000$ and "other loans" in to banks decreased

Holdings of Treasury bills increased $\$ 32,000,000$ and holdings of Treasury certificates of indebtedness de creased $\$ 90,000,000$. Holdings of $\$ 15,000,000$ in the Kansas City District, and $\$ 67,000,000$ $15,000,000$ in the Kansas City
Demand deposits adjusted decreased $\$ 718,000,000$ in New York City and $\$ 570,000,000$ at all reporting member New: York City and increased $\$ 139,000,000$ in the San Francisco District. Time deposits and United States Government District. Time deposits and 0 and $\$ 50,000,000$ respec deposits decreased $\$ 27,600,000$ and $\$ 50,000,000$, respecincreased in nearly all districts, the principal increase being $\$ 124,000,000$ in New York City.
Borrowings increased $\$ 46,000,000$ in New York C Borrowings increased $\$ 46,000,000$ in New Yor
A summary of the assets and liabilities of reporting member banks follows:


## Redemption Calls and Sinking Fund Nolices

Below will be found a list of corporate bonds, notes preferred and common stocks called for redemption, including those called under sinking fund provisions The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle


[^4] 646
$=$

## $7 \%$ convertible preferred (quar.) Bell Telephone Co. of Pennsylvania (quar.)

 Ordinary (s-a)
Bridgeport Hydraulic Co. (quar.
Bridgeport Hydraulic Co. (quar.)
Brink's, Inc. (quar.) British Rubber CJ. of Canada, Ltd.-
$5 \%$ preferred (quar.) Buckeye Steel Castings,
$6 \%$ peferred (quar),
Butler Brothers, $41 / 2 \%$ preferred (quar) Butler Brothers, 41/2\% preferred (quar.)
Byers (A. M.) Co., $7 \%$ partic. pfd. (quar.)
Byron Jackson Co. (quar.)
Camden Fire Insurance Associates (s-a) Byron Jackson Co. (quar.)
Camden Fire Insurane Associates (
Canada Life Assurance Co. (quar.)


## 

## Cardborundum Co. (quar.). Carolina Clinchfield \& Olio Ry-

Carolina Clinchfield \& Ohio Ry-
Guaranteed (quar.)
Central Hudson Gas \& Electric Corp., com.
41/2/y preferred (quar.)
Chase National Bank (quar.)
Chase National Bank (quar.)
Chicag) Corp. (quar.)
Cleveland Electric Thuminating, common
$\$ 4.50$ preferred (quar.)
Cleveland Land \& Securities Co
Collins Radio Co
Colorado Fuel \& Irron Corp.- (quar.)
5 convertible preferred (quar
Columbia Gas \& Electric Corp (quar.)
Combined Enterprises, $5 \%$ preferred (quar Conmercial Stel Treating Corp.-.
Concord Gas Co. (New Hamphire)-
$7 \%$ preferred (accum.) -
Consolilated Car Heating quar.)
Consolidated Dearborn Corp. (qua
Consolidated Dearborn Corp. (quar.)
Consolidated Royalty oil Co. (increased s -a)
Continental Car-Na-Var Corp.
Converse Rubber Corp., $5 \%$ ist pfd. (quar.)
2nd preferred (quar.)
2nd preferred (quar.)
Corn Products Refining, common.
$7 \%$ preferred (quar,
7\% preferred (quar.)
Cramery Packag Mfg. (quar.)
Cross Co. (resumed)
Crown Cork \& Seal Co
Crown
Crown Cork \& Seal Co.
Crown Life Insurance (Toronto (quar.)
Cuban Telephone Co., common
$6 \%$ preferred (quar.)
Gurtiss-Wright, \$2 non-cum. class A (irres.)
Dean Phips stores
Delaware Power \& Light
Denver Union stock Yards (quar
Detroit Gasket \& Mig.
Detroit Gasket \& Mfy.
Di Giorgio Fruit Corp, class A
Class B
Dlass B
Dividend Shares, Inc.
Dixon (Joseph)

Per When Holders
Share Payable of Rec
 $4371 / \mathrm{c}$
35 c
$433 / 4 \mathrm{e}$
52


## Per Share



Below we give the dividends announced in previous weeks and not yet paid. The list does not incIude divi-
dends announced this week, these being given in the preceding table.

$$
\begin{aligned}
& \$ 7 \text { prferred (quar.) } \\
& \text { American Alliance Insurance (quar.) } \\
& \text { American Asphalt Roof Corp. (quar.) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { American Asphalt Roof Corp. (quar.) } \\
& \text { American Bakeries Co. (quar.) } \\
& \text { American Bank Note Co., common }
\end{aligned}
$$

$$
\begin{aligned}
& 6 \% \text { preferred (quar.) } \\
& \text { American Bemberg Corp., common }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Class B Bcok Co (quar.) } \\
& \text { American Bco Co. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 4\% preferred (quar.) } \\
& \text { American Business Credit Corp.- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Class A (quar.) - } 7 \% \text { preferred (quar.) } \\
& \text { American Can Co. } \\
& \text { American Car \& Faundry }
\end{aligned}
$$

$$
\begin{aligned}
& \text { American Car \& Foundry- } \\
& 7 \text { ron-cum. preferred quar. } \\
& \text { American Casualty Co. (Reading }
\end{aligned}
$$

## Increased 6

$6 \%$ preferred (quar.)
American Coach $\&$ Body Co.
American Crystal Sugar com.
American Cyanamid Co., common (quar.) -
American Dairies, Inc., 7\% pfd. (quar.)

$\underset{43 / 4 \%}{\text { American }}$ preferred $\&$ Electric-
$\$ 1.183 / 4$
Name of Compan
 American Insulator Corp. (irreg.) -
American Insurance (Newark, N. J.) (s-a)
Extra

Commor. (stock dividend)-
One share of Detroit Edison Co. capital
stock for each 75 shares held. Frac ne share of Detroit Edison co. capital
stock for each 75 shares held. Frac-
tionai shares will not be issued, but
cash will be distributed at the rate of $275 / 6 \mathrm{c}$ for each
troit Edison stock



|  | Per | When Hotiders |
| :---: | :---: | :---: |
|  | 371／20 | ${ }_{\text {coser }}$ |
| Bastian－siessing $\mathrm{co}^{\text {a }}$ |  |  |
| ${ }_{\text {atem }}$ | st． |  |
| Lomb optical |  |  |
| erred（quar．） |  |  |
| aie corp． | 5 |  |
| \％preterr |  |  |
| Baticy brothers，Ltad |  |  |
| ng－Corricelil，Lidi． |  |  |
|  | 5 |  |
| ${ }^{\text {man }}$ Glove \＆Hosiery |  |  |
| eferred |  |  |
| Sell |  |  |
|  |  |  |
| ix Avation（guar） |  |  |
| Benericial Industrial Lasan Corp．，commo |  |  |
| Sisis preferred | $\pm$ |  |
| Bessemer Limestone \＆Cement co．c．－－－ |  |  |
| Besio Coseds ，Inc． | 0 |  |
| Bethenem stieli Cosp．， |  |  |
| Extra，Co．（quar） | 50 |  |
| Bickford＇s．Inc．Ireduc | 300 |  |
| Bigeow－Santord |  |  |
|  |  |  |
| ore |  |  |
| Bingham－Herbr |  |  |
| ertibe |  |  |
| Binks Mifg co． |  |  |
| Bird ${ }^{\text {d }}$ | 50 |  |
| Birminham Electric Co．com | 300 |  |
| Black \％Deacker Mife | \＄1．05 |  |
| Black sivalls \＆Bryson | 50 | 4 4－15 |
| ${ }_{\text {Bliss }}^{\text {Exider }}$ L | $50$ |  |
| ${ }^{5 \%}$ p preterre | 运 | ${ }_{3-3 p^{+}}^{\substack{\text { and }}}$ |
| $\xrightarrow{\text { Bloch }}$ Bros．Tohaceco， 6 \％／\％pref |  |  |
| Boeing Airlane Co．．．．．．．．．－－－ |  |  |
| Boan Alur | 250 |  |
|  |  |  |
| Book－ot－the－Month Club |  |  |
| － | Oc | ${ }_{4}^{4.16}{ }^{4.2}$ |
| ${ }^{3}$ \％／2 preferred iqua | ${ }^{87} / 20$ |  |
|  |  |  |
| Boston Herald－Travel | 500 | $\begin{array}{ll}\text { S－1 } \\ 4-1 & \\ 3-22\end{array}$ |
|  |  |  |
| Boston Storage Warehouse |  |  |
|  |  |  |
| Brach（E．J．J） |  |  |
|  |  |  |
| s1．30 15 | ${ }_{321 / 20}^{1200}$ | ${ }_{4}^{4-15}$ |
| Brazilian Traction Lisht \＆ F |  |  |
| Brewers \＆Distillers of | \＄1．50 | 4 |
| Annual－－ | 0 C | 5－20 4－20 |
| Brldgeport |  |  |
| $\begin{gathered} \text { Bride } \\ \text { ribe } \end{gathered}$ |  | ${ }_{3-31}{ }^{\text {3－3 }}$ |
|  | $\underset{\substack{\text { 500 } \\ \hline 505}}{ }$ | ${ }_{\substack{3-31 \\ 4-15}}$ |
| on Mills，${ }^{\text {\％}}$ | \＄1．25． |  |
| \＄2 preterred $\mathbf{A}$（quar．） | 500 |  |
| Bristol－Myers Co．，${ }^{3} \mathrm{3} / 4 /$ |  |  |
| Britsh－American Assurance | ${ }_{151.75}$ |  |
|  |  |  |
| h－American |  |  |
| rican deposit receits |  |  |
| drean depost reeipts ord |  | 26 |
| American deposits receipts ord．rese（rimal） |  | $\begin{array}{ll}\text {－7 } \\ -7 & \\ 2-26\end{array}$ |
|  |  |  |
| ${ }_{\text {def }}^{\text {ref }}$ |  | 4－7 ${ }^{4}$ |
|  |  | 5 |
| Brood street Investiner， |  |  |
|  | 500 |  |
| ${ }^{5 \%}$ \％preferred（quar） | ${ }_{\$ 1.25}^{105}$ | 4－1．${ }_{4}^{4}$－${ }^{\text {3－15 }}$ |
| Common（quar）－ |  |  |
|  |  |  |
| preterred（quar） |  |  |
| ce（E．L．）Co．common（guar．）－－－ |  |  |
| ${ }^{3}{ }^{3 \% / 2}$ | \％ | ${ }_{\substack{\text { chi } \\-31}}$ |
| preferred | 81.25 |  |
| yrus－rie Co．o．comm |  |  |
|  | ${ }^{1} 100$ | ${ }_{16}^{16}$ |
| Class B | 100 |  |
| \％preferred | ${ }_{\substack{2 \\ 150}}$ |  |
| Burfal Nagara Electric |  |  |
| Builing Prounect， |  | 4.1  <br> 4.1  |
| Burger Breving co． Co．（quari） | ${ }_{400}^{750}$ |  |
|  | ${ }_{\text {tise }}^{\text {tise }}$ |  |
| non－cu | 速 |  |
| ${ }_{\text {Bush }}^{\text {Buther }}$（erminal | \＄1．50 |  |
| 5 5\％\％preterred（Guar．） |  |  |
| Non－convertule preiere | 311，${ }^{\text {a }}$ |  |
| ere Water | ¢12175 | c－30  <br> $\substack{3-1}$  <br> $4-1$  <br> $3-19$  <br> $3-19$  |
| s，mine． |  |  |
|  | ${ }_{500}$ | $41{ }_{4}{ }^{4}$ |
|  | 23／\％ | ${ }^{-16}$ 3－3 |
| Colitornata Electric P |  |  |
| 53 preferred tquar | 750 |  |
| dirornia regon Power，com | 400 | ${ }_{4}^{4-20} \quad 3$ |
| r |  |  |
| ， | 8．17／2 | ${ }_{4}$ 4－15 ${ }^{\text {3－31 }}$ |
| Packing Cor） |  | \％ |
|  |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Holders．Payable of Rec． |  |
| :---: | :---: | :---: | :---: |
| Camden rorge Co．， $51 / 2 \%$ conv．pfd．（quar．）－ | c | 4－1 |  |
| ${ }^{\text {Camden }}$ Refrigerating \＆Termin |  |  |  |
| ${ }^{5}$ 5mpreil | \＄2．50 | － |  |
| \＄2．50 preferred（qu | $621 / 2 \mathrm{c}$ | $4-1$ | 3－1 |
| Canada Bread Co．，Lid |  |  |  |
|  | $\underset{\substack{151.1 / 2 / 2 \\ 1621}}{ }$ | 1 |  |
| Canada Dry Ginger Ale， |  |  |  |
| 4．25 preferr | \＄1：06／4／4 |  | ${ }^{3-15^{*}}$ |
| \％non－cum．preferred | ＋ |  | ${ }_{3}$ |
| nada Northern | ${ }^{+15 \mathrm{c}}$ | 4－26 | 3－19 |

C1．50 participating class $A(s-a)$
Class $\quad$ B $(s-a)$
Canada Permanent Mtge．Corp．（Toronto） 

$$
\begin{aligned}
& \text { Quarterly - } \\
& \text { Canada Steamship Lines, Itd. (s-a)- } \\
& \text { Canada Varnish ©o., Ltd., } 5 \% \text { pfa. (quar)- }
\end{aligned}
$$黄雚

Participating
60 c non－cum．
$\underset{\substack{\text { s1 } \\ \text { s．} 1.75 \\ \text { Canad } \\ \text { and }}}{ }$
Cincinnati New Orleans，\＆Texas Pacific Ry
$5 \%$ preferred（quar．）
$5 \%$ preferred（quar．）
Cincinnati \＆Subutban Bell Telephone Co．Cincinnati Union stock Yards（irreg．Cinzano，L．td．， $51 / 2 \%$ preferred（ $\varepsilon$－a）
Circle Bar Knitting，Ltd．class A（initial）－
CitiesClass A（quar．））
City Title Insuraice Co．（N．Y．）（quar．）
Cinzens Water of（Washington，Pa．）－7\％preferred quar．）
Clary Multiplier Corp．，common（quar．）Cleveland Builders ${ }^{\text {Supply Co．}}$（quar．）
Clevel$\begin{array}{lllll}\text { Cleveland Buiders Supply Co（quar．} & 67 / \mathrm{cc} & 4-1 & 3-15 \\ \text { Cleveland Co－operative Stove（quar．）} & 50 \mathrm{c} & 4-1 & 3-20 \\ \text { Cleveland Electric Iluminating（0．）} & 25 \mathrm{c} & 4-2 & 3-15\end{array}$\＄4．50 preferred（qvar．）－
Cleveand Union Stock Yards quar．）
Cimmax MolydenumClimax Molybdenum Co．（quar
Clinton Industries（monthly）Clinton Trust，Co．of N．Y．（quar．）－
Clinton Water Works， $7 \%$ pid．（quar．）Clopay Corp．（quar．）－－－1．－－
Cluett Peabody \＆Co．，common（interim）7\％preferred（quar．）
4\％2nd preferred quar．）
Coast Counties Gas \＆Electric Co．Coca－Cola Botting Corp．（Cinn．）－
$\$ 2.50$ class A（quar．）．
Coca－Cola Co．（increased）
Coca－Cola International Corp．（increased）
Cockshutt Plow Co，Coca－Cola International Corp．（increased）
Cockshutt Plow Co．（ s － a ）
Semi－annualCohen（Dan）Co．（quar．）
Colgate－Palmolive－Peet Co．，com．（quar．）$\$ 3.50$ preferred（quar．）
$\$ .50$ preferred（quar．）
Collateral Loan Co．（quar．）Collateral Loan Co．（quar．）
Colonial Ice，$\$ 6$ preferred $B$ quar．）Colonial Sand \＆Stone（quar．）－
Colorado Fuel \＆Iron，com．$q$ qua
Pasucipating
Columbia Pictures stock dividend）Columbus \＆Sothern Ohio Electric Co．－．－
Commercial Alcohols，Ltd．，common（quar．Commercial Alcohols，
8\％，preferred（quar．
Commereial Credit Co，
3.60 preferred quar．）
Commerciar National Bank \＆Trust Co．Commercial Solvents Corp．－．
Commonwealth Edison Co．（quar．）
Commonwealth Investment（Co．（Del．）
Commonwealth Loan（Indianapolis）4\％preferred（quar．）
Commonwealth \＆Southern Corp．（Del．）－
\＄6 preferred$\$ 6$ preferred（accum．）－
Commonwalth Water，${ }^{51 / 2 \%}$ pfd．（quar．）
Commonwealth Water \＆Light$\$ 6$ preferred
$\$ 7$ preferred$\stackrel{\leftrightarrow}{\stackrel{\sim}{\omega}}$
7\％preferred（accum．）－－A．－－
Conlon－Moore Corp．， $6 \%$ pid．（quarConnecticut Fire Insurance（quar．），
Connecticut General Life Insurnce（quar．）
Connecticut Light \＆Power comino（\＄2．preferred（quar．）
1．90 preferred quar．）Consolidated Bakeries of Canada，Ltd．－
QuarterlyConsolidated Cigar Corp．（quar．）7\％preferred（S－a）
Consolidated Edison Co，of N．
\＄5 preferred（quar．）
Consolidated Gas Elec．Lt．\＆Pwr．（Balt．）$41 / 2 \%$ preferred series $B$（quar．）
$4 \%$ preferred series $C$（quar．）$4 \%$ preferred series $C$（quar．）
Consolidated Grocers Corp．，common（quar．）
$5 \%$ preferred（quar．）Consolidateder Investment Trust（Boston）Consolidated Lithostment Trust（Boston）
Consolidated Natural Gas Co．， $\begin{aligned} & \text { Ltd．－}\end{aligned}$（ s ）41／4／\％preferred（quar．），
Consolidated Steel Corp．（increased）Consolidated Steel Corp．（increased）
Consolidated Textile
Consumers Gas．Co．（Toronto）（quar．）Consumers Gas．Co．（Toronto）（quar．）
Consumers Power Co．，$\$ 4.50$ pfd．（quar．）
Continental AssureContinental Assurance Co．（quar．）－－
Continental Baking Co．，common（quar．）S5．50 preferred（quar，
Continental Bank \＆Trust Co．（N．Y．）（quar．）Continental Bank \＆Trust Co．（N．Y．）（quar．）
QuarierlyQuninental Can Co，\＄3．75 pad．quar．）
Continenial Foundry \＆Machine，common5 fo prior pretcrence（quar．）－
Continental Gas \＆Electric CorpContinental Gas \＆Electric Corp．
Continertal Oil Co．（Del．）
Continental－United Industries（quar．）Continental－United Industries（quar，）
Cooper－－${ }^{2}$ ．Cooper（Peter）， $61 / 2 /$（quar）preferred（quar．）Cornell Dubilier Electric－
$\$ 5.25$ series A pfd．（quar．）－－．
Corning Glass works，common－－．－．$31 / 2 \%$ preferred 1947 series（quar．）
$31 / 2 /$ prefer（quar．）Coronet Phosphate
Corroon \＆Reynolds Corp－－
s1 dividend ppeferred A（quar．）
Cottrell（C．B．）\＆Sons $6 \%$ pid．（quar．）S1 dividend preferred A（quar．）
Cottrell（C．B．）\＆Sons 6\％\％pid．（quar．）
Crain（R．L．），Ltd．（quar．）
Cream of Wheat Corp．
Creameries of America（reduced quar．）
Cribben \＆Sexton Co．
Name of Company
Crompton \＆Knowles Loom Works
Common（irreg．）

6\％preferred（quar．）
Crosse \＆Blackwell 81 partic．pfd．
Lrown Cork Internaiuoual Corp．
Class A accum．）
Crown Zellerbach Corp．（final），
Crucible Steel Co．， $5 \%$ pid．（qua
Crucible Steel Co．， $5 \%$ pid．quar
Crun \＆Forster，commo
$8 / 2 /$ preierred（qLa．．）
$3 \%$ Heeierred（quar．）
3／\％preterred（quar．，
Common A．
Commorr $B$
Orystal Tissue Co．
cuoan Anercan suyar，commun（ures．
$7 \%$ preferred（quar，）
$7 \%$ preferred（quar，
$7 \%$ preverred quar：）
$7 \%$ preterred quar．：

Cudahy Packing Co．，common（quar）．
41／2／／preferred
Culver Corp（stock dividend）．
Cash dividend（ 8 －a）
Cash dividend

Cunningtam Drug Stores
Curtis Publishing Co．，$\$ 4$ prior preacred $\$ 4$ prior preferred（extra）
Dan River Mills，common
$41 / 2 \%$ preerred（quar．）

## Daring stores， $6 \%$ prefer

Darlington Manufacturing－
Davenport Hosiery Mills．－
iDavid \＆Frere，Ltd．class A
Extra（initial） Davidson－Boutell，6\％preierred（quar．）
Vavidson Brothers，Inc．－ Lavidson Brothers，Inc．－．－．
Davison Chemical Corp．（quar． Dayton Malleable Tron．Con $8 \%$
Deceal preferred（quar．）
Records，Inc．quar Decker Mig．Co．（quar．）
Delaware Lackawanna \＆Western RR．－－
Resumed Delaware Power \＆Light Co．
$3.70 \%$ preferred tquar．）
4\％preterred（quar．）
Dejay Stores
De Long Hook \＆Eye Co．（quar．．
Denman Tire \＆Rubber，common（quar．） Denman Tire \＆Rubber，common（quar．）
$5^{*+/ 2}$ convertible preferred（quar．）
Dentists＇Supply Co．of N．Y． $\begin{array}{cc}7 \% & \text { preferred（quar．）} \\ 7 \% & \text { pieferred } \\ \text {（quar．）}\end{array}$
preferred（quar．
preferred（quar）
De Pima（A．）Co．，class A
$6 \%$ convertible preierre
Deposit Eank Shares Series N．Y．．．．．．．．．．．
Series．N．Y．＂A＂Brass Corp quar． Detroit Aluminum \＆Brass
Detroit Edison Co．，
$5 \%$
$5 \%$ non－cum，preferred（quar．）
$5 \%$ noncum．preferred（quar．） $5 \%$ non－cum．preferred（quar．）
notrone
Detroit Steel proceferred（quar．） Class B（quar．
Diamond Ginger Ale（quar．）．
Diamond Match Co．， $6 \%$ partic．pfd．（s－a） District Theatres Corp．（quar．
Dixid Cup Co．．olass A Auar
Dixie Home Stores（initial）．
Dome Mines，Ltd．－－
Dominguez Oill Field Co
minion Dairies，Ltd．－
$5 \%$ non－cum．preferred（quar．）－a－－
Dominion Foundries \＆Steel，Ltd．（quar．）－ Dominion Glass，Ltd．，common（quar．）－－］
$7 \%$ preferred（quar．） Dominion Square Corp．（interim）
Common（quar．）
Oommon vte（quar．）
\＄1 preferred（quar．）
Dominion Textile Co．，Ltd．，com．（quar．） Extra
7\％preferred（quar．）
nnacona Paper Co．，Ltd．，common（ $\mathrm{s}-\mathrm{a}$ ） Donnacona Paper Co．，Ltd．，common（ $\mathrm{s}-\mathrm{a}$ ）
$41 / 2 / \%$ converthbe preferred（quar．）
Donuell \＆Mudge，Ltt．．com．（initial quar．） \＄1 convertible class A（quar．）
Douglas \＆Lomason（quar．）－
Dover \＆Reckaway RR．，commo
Semi－onnual
Dow Chemical Co．，common
\＄4 preferred A quar．－
$\$ 3.252$ nd preferred（quar．）．
ow Drug Co．． $7 \%$ preferred qua
ravo Corp．， $4 \%$ preferred（quar
Dravo Corp．， $4 \%$ preferred（quar．）
Draper Corp．（quar．）
－Dresser Industries，Inc．，com．（resumed）
Dunhill International（quar．）
Duplan Corp，（stock dividend）
$\$ 4.50$ preferred（quar．）
$\$ 3.50$ preferred（quar．）
$7 \%$ power Co．，common
7quar：
Dun \＆Bradstreet，Inc．， $41 / 2 / / 2$ pfd（quar．） Duquesse Light CC．， $5 \%$ ． 1 st pfd．（quar．） Duval Texas Sulphur Co．（quar．）
Eason Oil Co．，$\$ 1.50$ pfd．（quar．）
Eastern Gas \＆Fuel Associates－－
$6 \%$ preferred（accum．）
41／2\％prior preferred（quar．）
Eastern Massachusetts Street Ry．

## $6 \%$ 1st preferred A（quar．） $6 \%$ st preferred A quar．）

$6 \%$ 1st prefer
$6 \%$ preferred
$6 \%$ preferred
astern Racing Association，Inc．
Common（quar．）
$\$ 1$ preferred（quar．）．
astern States Corp．，$\$ 7$ pfd．A（accum．） Easterneferred B accum．）－．．．．．．．．．．．．．．．．．．
Bastern Steamship Lines，common（quar．）
Eastman Kodak Co．，common（quar．） Easy Washing Machine Corp．，class A Economic Investment Trust，Ltd；（irreg．）－－ Edison Brothers Stores
41／4\％participating preferred（quar．） Edson Sault Electric（initial）＿－．．．．．．．．．．．．．．．



\section*{ <br> $\$ 4.50$ preferred（quar．）

E1．Paso Natural Gas Co，common（quar．）
Elder MIg Co．（increased）
 <br> \section*{Name of Company} <br>  <br> Pluar
$\$ 1$
$\$ 100$
$1,121 / 2$ <br> 

Panen Holuars

| $4-6$ | $3-26$ |
| :---: | :---: |
| $5-1$ | $4-15$ |
| $5-1$, | $4-15$ |
| 4 |  |

Name of Comp General Fireproofing $\mathrm{Co}^{\mathrm{C}}$ ．
 General Telephone Corp．，common
4．40\％preferred（quari）．）－－．
General Time Instruments Corp．－ $41 / 4 \%$ preferred（quar．）
General Tire \＆Rubber， $31 / 4 \%$ ppd．（quar．）
$3 \%$ preferred（quar．）


Great West Life Assurance Co．（Winnipeg）
Quarterly
Great West Saddlery Co．，Ltd．－
6\％2nd preferred（quar．）
Great Western Sugar Co．．com．（quar．）
Participating
Greenwich Water system， $6 \%$ pfd，（quar．）
Greif Bros．Cooperage，class A－
Griesedieck Western Brewery（irreg．）
Griess－Pflegey Tanning Co．（quar．）
Griggs Cooper， $5 \%$ 1st preferred（quar．）Griggs Coopgr， $5 \%$ 1st preferred（quar．）－－
$5 \%$ 1st ppererred（quar．）
$5 \%$ 1st preferred（quar．）．
Griscom－Russell， $6 \%$ preferred（s－a）Griscom－Russell， $6 \%$ preferred
Group No． 1 Oil Corp．（quar．）Group No．Watch Co．（quar．）－－－－－－－－－－
Guantanamo Sugar，$\$ 5$ preferred（quar．）Guaranty Trust Co．（quar．）－\＄1．50 participating certiricates（accum．）

## Quarterly Quarterly

$\qquad$Haloid Company，common（resum
4\％preferred（quar．）Hamilton Cotton Co．，Ltd．（quar．）
Hamilton Mf．Co．（quar．）
Hammermill Paper， $41 / 4 \%$ pfd．（quar．）．Class B
$5 \%$ preferred（quar．）
Hanover Fire Insurance Co of N．X．（quar．）Hanover Fire Insurance Co．of
Hanson－Van Winkle Munning
Harbison－Walker Refractories－Harbison－Walker Refractories－
Harding Carpets，Ltd．－－－1．－－
$5 \%$ 2nd preferred（quar．）
Harrisburg Gas，41／2\％preferred（quar．）
Harris－Seybold Co．，common．－．
$\qquad$


| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | When Holders <br> Payable of Rec. |  |
| :---: | :---: | :---: | :---: |
| Mueller Br |  |  |  |
| Munisising Wood Products Ca., com. |  |  |  |
| 5\% |  |  |  |
| hy |  |  |  |
|  |  |  |  |
|  |  |  |  |
| ${ }^{\$ 2}$ c.ass A (quar) )- |  |  |  |
| Mutual Chemical, $6 \%$ preferred |  |  |  |
|  | $\$ 1.50$ | 6 -2 |  |
| $6 \%$ |  |  |  |
|  |  | $6-12$ |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Matual Systen |  |  |  |
| Myers IF. E. |  | 3-29 |  |
|  |  |  |  |
|  | $571 / 2 \mathrm{c}$ |  |  |
|  | 371/2c |  |  |
|  |  |  |  |
| National |  |  |  |
| Nationat B |  |  |  |
|  |  |  |  |
| Natiohal Cash Register |  |  |  |
| Nationat Casket Co., |  |  |  |
| $\begin{aligned} & \text { preferred quar.) } \\ & \text { Nationaí City Lines, Inc. } \end{aligned}$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| ar |  |  |  |
| Nationul Ename |  |  |  |
| National Pire Insurarce Co (Hartiord |  |  |  |
|  |  |  |  |
| National Fuel Gas auary |  |  |  |
|  |  |  |  |
| Netional Grocers, itd, common (quar.) -- <br> $\$ 1.50$ preferred (quar.) |  |  |  |
| National Hosierry Mills, Ltd, class A (quar.) |  |  |  |
| Class A (quars) |  |  |  |
|  |  |  |  |
| Classe A ( (inarital) |  |  |  |
|  |  |  |  |
| National Teed Co . common (quar.) |  |  |  |
|  |  |  |  |
| National Linen Service Corp., com. (quar.) -$41 / 2 \%$ preferred (quar.) |  |  |  |
|  |  |  |  |
| National Motor Bearing (quar.) |  |  |  |
| National Paper \& Type Co., $5 \%$ pfd. (s-a).National Pressure Cooker Co.- <br> New common (initial quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| National Stam |  |  |  |
|  |  |  |  |
| National Steel Car Corp., |  |  |  |
| National Sugar Refining |  |  |  |
| $41 / 2 \%$ preferred (quar.) |  |  |  |
|  |  | 4-3 |  |
|  |  |  |  |
|  |  |  |  |
| National Trust Funds- <br> The amounts shown below are estimates |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Low-Priced Com |  |  |  |
|  |  | 4-15 |  |
| Metal shares |  |  |  |
| ${ }_{\text {Steel }}$ shares, |  |  |  |
|  |  |  |  |
| Naugatuck Water Co. ( s -2) |  |  |  |
| Nellison (Wm.). Ltd., $7 /$ preferred--- |  | ${ }_{\text {4-31 }}^{4}$ |  |
|  |  |  |  |
| New Britain Machine (reduced quar.) | 25 c |  |  |
|  |  |  |  |
| New England Eleetric system (quar.)--I |  |  |  |
|  |  |  |  |
| New England Gas \& Electric Association- |  |  |  |
| New England ${ }^{\text {a }}$ | \$1.12 |  |  |
|  |  |  |  |
| New Jersey Power \& Lig |  |  |  |
| New Jersey Water $\$ 4.25$ preferred |  |  |  |
|  |  |  |  |
|  |  |  |  |
| New London Northern RR (quar.) --- | 221 |  |  |
|  |  |  |  |
|  |  |  |  |
| Newark Telephone Co. (Ohio)$6 \%$ preferred (quar.) |  |  |  |
|  | \$1.121/2 |  |  |
| Neewberry ( J. Jo. Co, common |  |  |  |
|  | ${ }^{933 / 4 \mathrm{c}}$ |  |  |
| Newport Electric Corp., $33 / 4 \%$ pfd. (quar.) Newport Industries, common |  |  |  |
|  | 561/4 |  |  |
|  |  |  |  |
| Neer York Power \& Light C | 81.50 |  |  |
|  |  | 5. |  |
| New York Trust Co. (quar.) | \$1 |  | 3-12 |
| \$3,75 preferred (quar.) ---------1-- |  |  |  |
| Niagara wire Weaving (increased quar.) --- | + |  |  |
|  |  |  |  |
| Noma Electric |  |  |  |
|  | 20 |  |  |
|  |  |  |  |
|  |  |  |  |
| \$2. convertible preferred (quar.) | ¢ ${ }_{\text {500 }}$ | 4 4- | 23 |
| Partial Liquidating dividend of three |  |  |  |
|  |  |  |  |  |  |  |
| North American Finance Corp.----------> |  |  |  |
| $7 \%$ preferred |  |  |  |
|  |  |  |  |
|  | $871 / 2 \mathrm{c}$ | 12-23 | 6 |
| 8 | 200 |  |  |
|  |  |  |  |
|  |  |  |  |
| North Am |  |  |  |
|  |  |  |  |
| North American Refractories (quar.) ------- | ${ }_{50 c}$ |  |  |
| North star oill Lta, \% wo pra- (accum.)---- | \$171/2c |  |  |
| Northern Indiana Public Service- <br> $41 / 2 \%$ convertible preferred (initial) |  |  |  |
|  | 15 c | 3-30 | 3-12 |
|  | 250 | 4-1 | 3-22 |
| Northern Indiana Transit (quar.) Northern States Power Co. (Minn.) <br> $\$ 3.60$ preferred (quar) |  |  |  |
|  | 25 c | 4-1 |  |

Name of Company $\quad \begin{gathered}\text { Per }\end{gathered} \begin{aligned} & \text { When Holders }\end{aligned}$
Share Payable of Rec.


8/: preferred (quar.)
Ontaric Beauty Supply Ltd.-
Partic. conv. preferred (quar.)



Pabst Brewing Co,
Parific American Investors, Inc. -
\$1.50 preference (quar.)
Pacific Con Co. (resumed)
Pacific Can Co. (resumed)--
Pacific Coast Co., $\$ 5$ non-cum, 1st pfd.-
Pacific Car \& Foundry Co., $\quad$ oom. (quar.) Pa preferred (quar.)
Pinance Corp. of California (Del.) 4\% preferred (quar.)

Pacific Intermountain Express Co.-
Pacific Lighting Corp, $\$ 5$ preferred (quar.)
Packard Motor Car Co. Packard Motor Car Co.-.
Pacitic Public Service (quar.)
Pacific Telephone \& Telegraph, common $6 \%$ preferred (quar.)
Pacolet Mfg. Co., $5 \%$ preferred ( $\mathrm{s}-\mathrm{a}$ ) Conmmon (quar) Anvertors. $\$ 1.50$ pref. (quar.) Page-Hershey Tubes, Ltd......................
Palaç Corp.
Pan American Petroleum \& Transport Co. Pan American Petroleum \& Tran
4/ preterred ( $(\mathbf{s}-\mathrm{a})$ )
Panhandie Easten Pipe Line-
Panhandie Fastern Pipe Line-
4\% preferred (quar.)
Pantex Mfg. Corp., common-
6\%\% preferred (quar) Paraffine Companies, $4 \%$ preferied (quar.)
Paramount Motors Corp. (increased) Park convertible preferred (quar.) Pathe. Industries, Inc., $4 \%$ pfd. (quar.)
Peller Brewing. $51 / 2 \%$ pdd. (accum.)-
Penin Peninsular Gelephone Co., com. (quar.)
Pentnsular Tele Penney (J. C.) Co.
Pennsylvania Co. for Banking \& TrustsQuarterly
Pennsylvania Engineering Corp.............. Pennsylvania Forge Corp.-...-
Pennsylvania Glass Sand Corp.Common (quar,
5\% prefrred (quar.)
Pennsyivania Power \& Light Co., common. 41/2\% preferred (quar:)
Pennsylvania Railroad (irreg.)
Pennsylvania Salt Mfg. Co.-. $3 \frac{11 / 2}{1 / 2}$ preferred A. (quar.)
Pennsylvenia Telephone, $\$ \$ .10$ pfd. (quar.)
Pennsylvania Water \& Power CoCommon (quar.)
$\$ 5$ preferred (quar.)
 Perfect Circle Corp. (quar.)
Perfection Stove Co. (quar.)
Perry-Fay Co.
Pet Milk Co. com. (quar.)
$41 / 4 \%$ 1st pfd. (quar.)
$41 / 4 \%$
1 st preferred
$41 / 4 \%$ 2nd preferred (innar)
$41 / 4 \%$ 2nd preferred (inal) $\qquad$
Philadelphia co., common (increased)

$\qquad$
$\qquad$ $\$ 1$ preferred (quar.)
Phi, common (quar.) Philadelphia National Insurance Co ( $\mathrm{s}-\mathrm{a}$ ) Philadelphia Suburban TransportationPhiladelphia \& Western RR. Co. (special) Philco Corp., $33 / 4 \%$ pfd. A (quar.) ---
Philip Morris $\&$ Co., Ltd., common (quar.) $\$ 3.60$ preferred (quar.) 4\%o preferred
phillips Screw Co.
Phoenix Hosiery C Phoenix Hosiery Co. Quarterly Pierce Gorernor co. (increase
Pillsbury Mills, Inc., \$4 pfd. Fitney-Bowes, Inc., 411/4\% puar.) (quar.
Pittsburgh Bessemer \& Lake Erie RR
Pittsburgh, Ft. Wayne \& Chicago Ry.
Common (quar:)
 Pittsburgh Screw \& Bolt
Plainfield Union Water Co. (quar.)
Plough, Inc. (quar.)
Plume \& Atwood Mfg. Co. (quar.)

| $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | When Holders Payable of Rec. |  | Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ |  | $\begin{aligned} & e ¢ y \\ & e c . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 400 | 4-1 | 3-20 | Polaris Mining Co. | ${ }^{50}$ | 3-31 | 3. 8 |
|  |  |  | Pollock's. ${ }^{\text {Inc. (quar.) }}$ ( Pond Creek Pocanontas | c | 4. 1 | 边-15 |
| \% ${ }^{\text {s }}$ | 4 4-1 | 3-15 | Ponemah Mills | \$1.50 | 4-1 | I |
| +250 <br> 50 c <br> 5 |  | 3-13 | Porter ( $\mathrm{H} \cdot \mathrm{K} . \mathrm{K}$. | 621 |  | 3-15 |
| + $\begin{array}{r}50 \mathrm{c} \\ 150 \\ +250\end{array}$ | $4-20$ | ${ }_{3-31}^{3-18}$ |  | - 10 c | 4-15 |  |
|  | 4 | $2-25$ | Portland Transit Co. $5 \%$ pid. |  |  |  |
| $\begin{array}{r}  \pm 25 \mathrm{c} \\ 50 \mathrm{c} \end{array}$ | 3-31 | 3-10 | Potomac Electric Power, 3.60\% p1 |  |  |  |
| ${ }_{185}^{1210}$ |  | 3-15 | Common | 221/2 | 3-31 |  |
|  |  |  |  |  |  |  |
| \$1.121/2 |  |  | wer Corp |  |  |  |
| + ${ }^{1125}$ |  | 3-22 | Pratt ${ }^{\text {cos }}$ |  |  |  |
| $\begin{array}{r} \$ 1.25 \\ \quad 25 \mathrm{c} \end{array}$ | $4-1$ | ${ }_{3-22}$ | Prentice-Wabers Products (quar. |  | 4. |  |
|  |  | 2-23 | ssed steel Car, $41 / 2 \%$ pid. A | $561 / 40$ | 4 | 12 |
| $97 / 2 \mathrm{c}$ | 4-1 | 3-15 | E | ${ }^{71} 1 / 20$ | 4 4-15 |  |
| $\$ 1.25$ |  |  |  |  |  |  |
|  | 3-31 | 3-5 | ovidence ${ }^{\text {oras }}$ | ${ }^{\text {s }}$ | $4-15$ |  |
| $371 / 2 \mathrm{e}$ .25 c |  | 3-19, | Providence \& Worcester RR. | 52.50 | ${ }_{4-1}$ | - ${ }_{3-15}^{3-15}$ |
| $\begin{aligned} & 55 \mathrm{c} \\ & 290 \end{aligned}$ | 4-30 | ${ }^{3-31}$ | Public National Bank \& Trist ( N |  |  |  |
|  | 4-5 | ${ }_{3-23}^{3-31}$ | Public Service Corp. of New Jersey- | 500 | 4-1 | 3-19 |
| $30 \mathrm{c}$ | 3 | 3-20 | Common (qua | 35 c | 3-31 | 2-27 |
| - $\begin{array}{r}\text { St } \\ \text { 25c } \\ 500\end{array}$ |  | 4-16 |  |  | 4 4-15 |  |
| +100 | ${ }_{3-31}^{5-1}$ | ${ }^{4-16}$ | public Service Co of oklat | 500 | $5-15$ |  |
|  | , | 3-10 | 4\%\% preferred (quar.) | \$1 | 4 -1 | $4-1$ |
|  | 1 | ${ }_{3-12}^{312}$ | \$5 preterred (quar.) |  |  |  |
|  |  |  | 3 Preterred | ${ }_{\text {s1.75 }} 1.25$ | -31 |  |
| $\underset{\$ 1.25}{ }$ |  | 3-20 | ker |  | 3-31 |  |
|  | 4-15 | ${ }_{4-15}$ | prefered ${ }^{\text {a }}$ Ligur |  |  |  |
| - $4 \$ 1.75$ | 5-15 | 4-15 | Puget. Sound Pulp \& $\&$ Tin |  |  | 126 |
|  |  |  | Pure oin Co, $5 \%$ conv. preferred | 1.25 |  |  |
|  |  | 3-15 |  | 25 |  |  |
|  | 4.1 | $3-2$ | $8 \%$ preferred (quar.) | ${ }_{82}$ |  | 5 |
| $\begin{array}{r} \$ 15 \mathrm{e} \\ \$ \$ 1.25 \end{array}$ |  |  | Quaner vats' ${ }^{\text {co }}$ |  |  |  |
|  |  |  | \% | 5 | 5-21 | 15 |
|  | ${ }_{4-15}^{4-1}$ | 4 | Quebec Telephone \& Power | 25c |  |  |
| 85 | 4 | ${ }_{3-15}$ | Class A (annual) Radio Corp. of America | ${ }^{3} 000$ | 3-30 | 3-12 |
| S71/c. | 4 -1 | 3-15 | 3.50 co | 11/20 |  |  |
|  |  | 3-24 | Radio- | 50 |  |  |
| \$1.25 |  | ${ }^{3-12}$ | Ralston Purin | $3^{34} 4 \mathrm{c}$ |  |  |
| \$1.50 |  |  | Raytheon Mrg. Co., 8.40 conv. p |  |  |  |
|  |  | 3-24 | yonier, Inc., \$2 preter |  |  | - |
| \$1.121/2 |  |  | Reading Tube | c | 4-2 |  |
|  |  | 4 4-15. |  |  |  |  |
| $\begin{aligned} & 50 \mathrm{c} \\ & 50 \mathrm{c} \end{aligned}$ | 4-15 | 3-1 | $7 \%$ |  |  |  |
|  |  | 3-25 | 5\% | \$1.25 |  |  |
| $\begin{aligned} & 50 \mathrm{c} \\ & 55 \mathrm{e} \end{aligned}$ |  | -5 | Red Owl stores, $4 / 4 \%$ pre | 1.183/4 |  |  |
|  |  | 3-1 | Rean Pump |  |  |  |
|  |  |  | Reece Corp | c |  |  |
|  | 3-29 | ${ }_{3-19}$ | Class $A$ | ${ }^{7}$ | ${ }_{4}^{4-}$ | 3-15 |
| ${ }_{\text {¢1 }}^{200}$ | 3-31 | ${ }^{3-15}$ | Reeves Brothers, Inc. (qua | 25 c |  |  |
| \$1.50 | 4-15 | 3-31 | etd Roller B | 25 c |  |  |
|  |  |  | egent Knitting Mill |  |  |  |
|  | 5-15 | cos | \$1.60 non-cum. preierred | $\pm 40 \mathrm{c}$ | 6-1 | 5-14 |
| 371/2c |  | $3-15$ | \$1.60 non-cum. preeerrea | ${ }_{\text {4 } 4000}$ |  |  |
| $\xrightarrow{71 / 2 \mathrm{C}}$ |  | $3-10$ | Reis (Robert) \& ${ }^{\text {c }}$ |  |  |  |
| 50 C | 5-1 | $4-2$ | Reliable Fire Insurance |  |  |  |
|  |  | 4-20 |  | 40 C |  | 19 |
| \$1 | $4-1$ | 3-15 | Quarterly | 75 c | 3-31 | -26 |
| 15 c |  |  | Reliance Mfg, Co.till |  |  |  |
|  | ${ }_{4}^{4-15}$ | ${ }^{3-24}$ | nv. preferre | c |  |  |
| ${ }_{5}^{20 \mathrm{c}}$ | 4 | 3-20 | Remmtock dividend for common-------- | ${ }_{5}^{250}$ |  |  |
|  |  | 3 -15 | \$4.50 preferred (qua | 1/2 | 4 - | 3-9 |
| ${ }^{2}$ | ${ }_{5-}^{4-}$ | - | Renfrew Textilies, Lta., class a Reo Motors Inc. (auar.) | \%1/20 | ${ }_{3-31}^{4-1}$ |  |
| ${ }^{683 \%}$ |  | 3-19 | Repubilic Investors Fund, Inc |  |  |  |
|  | 6-30 | ${ }^{6-12}$ | $6 \%$ preferred A (quar.) | 15 c |  |  |
| 500500 | ${ }_{4}^{3-30}$ | ${ }^{3-10}$ | $6 \%$ preferred B (quar.) | 15 c |  | $4-15$ |
|  | ${ }_{4-1}^{4-1}$ | 3-8 ${ }_{3}^{3-8}$ | Repubic Natural Gas (initieil) | 500 | 26 | 4-15 |
|  |  |  | ${ }_{\text {Republic }}$ Peictures Corp., ${ }^{\text {d } 1}$ conv. pfd. (quar.) |  |  |  |
| ${ }_{100}^{400}$ |  | 3-12 | Repubic steel Corp. com. (quar.) ------ | ${ }_{250}$ | 2 | 10 |
|  |  | $3-20$ | Extra -- | 50 c |  |  |
|  |  |  | 6\% prior preferred A (qua | \$1.50 |  |  |
|  |  | 3-12 | \% 4 pre | \$1.31/4/4 |  | 2 |
| ${ }_{31.25}$ |  | - | Revere Racing Association |  | ${ }_{4}^{4-16}$ | 4-10 |
| 121/2 | ${ }_{4-1}$ | ${ }_{3-10}^{3-10}$ | Reymer $*$ Brohthers (quar.) | 121/2c | 4 |  |
|  | 4-15 | 3-20 | $51 / 2 \%$ convertible preferrsd | \$1.37/2 | 4-1 | - |
| ${ }_{\substack{\text { 871/2c } \\ 52 \mathrm{c}}}$ |  |  | R. |  |  |  |
|  | 4-1 | ${ }_{3-15}^{4-15}$ |  | ${ }^{900}$ | 4-1 | -10 |
|  |  |  | Rice-Stix Dry Goods, common | Oc | 5. 1 | 15 |
| \$1.25 | 4-1 | ${ }_{3-15}^{3-15}$ | $7 \%$ ist preferred (quar) | \$1.75 | 4 | 3-15 |
|  |  | 3-5 | 7\% 1st preferred (quar.) | \$1.75 | 10 | ${ }_{9-15}$ |
|  | $4-15$ | ${ }^{3-22}$ | $7 \%$ 2nd preferred (quar.) | \$1.75 | 4 - 1 | $3-15$ |
|  | ${ }_{4-1}$ | - | ${ }_{7 \%}^{7 \%}$ 2nd preferred (quar.) | ${ }_{\text {\$1.75 }}$ | 0. | - ${ }_{\text {6-15 }}$ |
|  | ${ }^{3-31}$ | $3-20$ | Richman Brothers (quar.) | ${ }_{750}$ | 4.1 | 9-17 |
|  | ${ }_{3-31}$ | 3-18 | Richmond Water Works, $6 \%$ pfd. | \$1.50 |  | 11 |
| ${ }_{25 \mathrm{c}}^{25 \mathrm{c}}$ | ${ }_{4}^{4-1}$ | - | Rickel (H. W.) \& ${ }_{\text {co. }}$ (qua | ${ }_{50}^{50}$ | 10 | 1 |
| 11 c | $4-10$ |  | Ritter Co., Inc., common (qued | ${ }_{\text {coc }}^{150}$ | - ${ }_{\text {3-30 }}$ | ${ }_{\substack{3-15 \\ 3-22}}^{\substack{\text { che }}}$ |
|  | 1 | 3-11 | $5 \%$ preferred (quar.) -- | \$1.25 | 4-1 | 3-23 |
| 11 c | 4-10 |  | Riverside Silk Mills, Ltd. |  |  |  |
|  |  |  | \$2 partic. class A prefer | ${ }^{\ddagger 500}$ | 4-1. | -15 |
| che 150 s1.50 |  | 4-1 | $433 / \%$ preferred (quar.) | $29+7 \mathrm{C}$ |  | 3-100 |
| ( $\begin{gathered}\$ 1.50 \\ 81.25\end{gathered}$ |  | 4-1. | Robertson (P. L.) \& Co., Ltd., com. (quar.) S2.50 preerred | ${ }^{550 \mathrm{C}}$ | $4-1$ | 3-20 |
| \$1.50 | 4-1 | 3-1 | ${ }_{\text {robinson }}$ Cotton Mills, | +621/2 ${ }^{\text {c }}$ | 4 |  |
|  |  |  | Rochester Button $\mathrm{Co}^{\text {o }}$ ( ${ }^{\text {(quar }}$ | ${ }_{50 \mathrm{c}}$ | ${ }_{4-15}$ | ${ }_{5}$ |
| \$1.121/2 | 1 |  | ${ }^{\text {Rochester }}$, Telephone Corp |  |  |  |
|  | 3-31 | 3-5 | Rockwood \& Co.. | \$1.121/2 | $4-1$ | 3-15 |
|  | ${ }_{4}^{3-31}$ | - ${ }^{3-5}$ | $5 \%$ preferred A (qua | \$1.25 |  |  |
| 50 | ${ }_{4}^{4-5}$ | - | $55 \%$ preterred (quar.) | \$1.25 |  | 19 |
|  |  |  | ome Cable Corp., commor | \$1.25 | ${ }_{3-30}^{4}$ | 19 |
| ¢ $\begin{gathered}621 / 20 \\ 53.75\end{gathered}$ |  |  | Extra - | 150 | 3-30 | 3-10 |
|  |  | - ${ }_{\text {3-15 }}^{3-19}$ | R ${ }^{\text {4/o convertible preferred }}$ ( | - ${ }_{25 \mathrm{c}}^{30 \mathrm{c}}$ | 4-1 | 0 |
| $371 / 2 \mathrm{c}$ 3 250 | - $\begin{aligned} & 4-15 \\ & 4-15\end{aligned}$ | - |  |  |  |  |
| ${ }^{250}$ | 5-1 | 4-15 |  | \$1.12120 | ${ }_{3-30}^{4-1}$ | - $\begin{gathered}3-10 \\ 3-20\end{gathered}$ |
| ${ }_{40}^{\text {S1 }}$ | - ${ }_{3-1}$ | (4-15 | Russell ( F , C.) Co., common (irre | ${ }_{40} 0$ | $4-1$ | 3-20 |
| 250 | -3-1 | - |  | (1)si, 25 <br> $17 / 2 \mathrm{c}$ | ${ }_{3}^{4-1}$ | 3-20 |
|  |  |  | 7\% preferred |  |  | 12 |
| ${ }_{40 \mathrm{c}}^{10 \mathrm{c}}$ | 3-31 | 15 | Safeway Stores. Inc., common (qua | ${ }^{\text {1. } 25}$ | 4 |  |
|  | 3-29 | ${ }^{3-16}$ | prefer | \$1.25 |  |  |
| si st 150 | 4-15 | ${ }_{3-15}^{4-1}$ | Saguenay Power, ${ }^{\text {Ltd., }} 4$ St. Joseph Light Power, |  |  | ${ }^{3-11}$ |
| $531 / 5 \mathrm{c}$ | ${ }_{4}^{4-1}$ | 3-20 | St. Lewrence Flour Mills, Ltd., com. (quar.) | $\underset{y+40}{ }$ | 5-1 | 1 |
| 750 | 4-1 | 3-15 | st. Lours |  |  | - $\begin{gathered}3-31 \\ 3-22\end{gathered}$ |
| $\begin{array}{r} \$ 1.75 \\ \$ 1.75 \\ 25 \mathrm{c} \\ 15 \mathrm{c} \\ 181 \\ 15 \mathrm{c} \\ 50 \mathrm{c} \end{array}$ |  |  | St. Louis Rocky Mountain \& Pacific Co |  |  |  |
|  |  | ${ }^{3-10}$ |  |  | 3-31 | 3-15 |
|  | ${ }_{4}^{4-21}$ | ${ }_{\substack{3-15 \\ 3-15}}$ | 5\%\% non-cum, preferred | s5 | 3-31 | 3-15 |
|  | 4-1 | 3-19, | St. Regis Paper Coor $4.40 \%$ 1st preferred series A (quar.) | 10 | 4-1 | 12 |
|  | 4-1 | 3-15 | San Antonio Gold Mines, L | \$70 | 4-15 | 3-15 |

Name of Company Loan Assoctation， San Jose Water Works，common（quar．）
Sangamo Co，Ltd．（quar．） Sangmo Exiectric Co．（quar，）
Extra Sargent \＆Company－－－iluay Co．－
Savanuah \＆Atianta Raila
 $51 / 2 \%$
Schuste
Scott Schuster（Ed）\＆Co．（quar．）
Scott Paper Co．，$\$ 3.40$ preferred（quar．）
Scovill MIG．Co．，commono．
Scranton Eilectric Co， $3.35 \%$ pfd．（quar．） $\$ 3.65$ preterred（quar．）．
Scuggs－Vandervort－Barney．com．（quar．）
$\$ 4.50$ series A preferred（quar．）
 Securities Acceptance curp，（Umanal（untial）
Securities Corp．General，$\$ 6$ ．pfd．（quar．）
$\$ 7$ preferred \＄7 preferred
Securities Investment Co．of St．Louis Common．（quar．）
5\％prefrred（quar．
Seeger－Refr．gerator $\mathbf{C o}$ ．


 Shaton StGel Water－ower－ 4\％preferred A equar．
Shawmut Asscciates（quar） Extra
Sheep Creek Gold Mines，Ltd．（interim）
Shellmar Rroducts Curp．，common tquar． 43／4\％preferred（quar．）－－－－－－
Sheraton corpo of America－
S1．25 covertible preferred（quar．）
Sherwin Williams Co of Canada－－ Sherwin Williams Co，of Canada
Common quar．）
 Silverwood Dairies，Ltd．，class A（quar．）－
Class．B interim）
silverwood Western Dairies，Ltd．－
5\％preferfed（quar．－
Simplex Paper Corpl（inereased） Sinclair oil Corp．（quar．）
Extra
Skenandoa Rayon， $5 \%$ pfd．class A（quar．） $5 \%$ prion preferred（quar．）
Smith（Howard）Paper Mills，Ltd．－
Common（quar） 4\％preferred（quar．）
Smith（L．C． C ．）\＆Corona Typewriters．
Snyder Toel \＆Engineering． Society Brand Clothes $-\overline{\text { Co }}$
Sommers Drug Stores

50c convk prese common－
Sonotone Corp．，
\＄1．25 convertible preferred A（qu
Sorg Paper Co $\mathbf{5}^{1 / \%}$ pfd（quar．）
South Carolina Electric．\＆Gas－
$5 \%$ preferred（quar．），
South Penn Oil（increased quar．）
South Porto Rico Sugar com．（quar．） $8 \%$ preferred（quar．）．
South Pittsburgh Water， $41 / 2 \%$ pfd．（quar．）
South West Penn Pipe Lines Southern Advance Bag \＆Paper－ Extra
outhern \＆Atlantic Telegraph Co．（ $\mathrm{s}-\mathrm{a}$ ）
Outhern Califonia Edisn Co．－－
Original preferred（quar．） Original preferred（quar．）
$6 \%$ preferred（quar．）
$6 \%$ preferred $A$（quar．）

## Southern Calitornia Water（irreg．） Southern Ganada Power Co．，Ltd．

$$
\begin{gathered}
\text { common (quar.) } \\
\mathbf{6} \% \text { preferved } \\
\text { qua }
\end{gathered}
$$

Southern Colorado Power（quar．）－－－－
Southern Franklin Process，common－ $7 \%$ preierred（quar．）
Southern Ice Co．，common
$\$ 7$ prelerred（quar．）
Southern Indiana Gas \＆Electric Co
4．8\％preferred（quar．）
Southern New England Telephone Co．．．．．．．．．．
$5 \%$ non－cum．preterred（quar．）
$5 \%$ non－cum．preferred（quar．）

$\$ 8$ preferred A（quar．）
$5 \%$ preferred（quar．）－－－－－
Southwestern Life Insurance（Dallas）－
Increased（quar．）．
 Springer Sturgeon Gold Mines，Lta．interim）
Springfield Fire \＆Marine Insurance Co．．－
Square＂D＂Co．（increased） Square（E．R．）\＆Sons，$\$ 4$ preferred（quar．）
Squibb（tandard－Coosa－Thatcher Co． Standard－Coosa－Thatcher Co．
Standard Factors Corp．，common（quar，）－－
75 c preferred（quar．） Standard Pruit \＆Steamship Corp．，com．－．
$\$ 3$ partic．preferred（quar．） Participating
Standard Fuel，Ltd． $41 / 2 \%$ pfd．（quar．） 33／4\％preferred A（quar．）
Standard Paper Mg．， $6 \%$ preferred（quar．）
Standard Paving \＆Materials，Ltd． Standard Paving \＆－Materials，Ltd．－
Common（imitial）． Partic．conv，preferred－＿－＿－＿－＿－ $\left.\begin{array}{l}\text { Particinating }\end{array}\right)$ Standard Sorew Co．．．
 Stanley Brock；Ltd：，class A（quar．）－－－ Stanley Works
State Street Investment Corp．（Boston）
Stearns Manufacturing
Stedman Bros，Ltd
Stedman Bros．，Ltd．（quar．）
$1 / 2 \mathrm{c}$
0 c
a
 $\begin{array}{r}25 \mathrm{c} \\ 52^{1} \mathrm{c} \\ \hline 6\end{array}$ $371 / \mathrm{c}$
27 c $\begin{array}{r}371 / 2 \mathrm{c} \\ 371 / 2 \mathrm{c} \\ \hline\end{array}$ $\pm 30 \mathrm{c}$
$\pm \$ 1.50$
150 $\begin{array}{r}+\$ 1.50 \\ 15 \mathrm{c} \\ 50 \mathrm{c} \\ \$ 1.75 \\ 25 \mathrm{c} \\ \hline \$ 27\end{array}$ $\$ 1.20$ $\$ 1.25$
$\$ 1.25$
$\$ 2$ $\$ 1.50$俞
 75 c
$\$ 25 \mathrm{e}$
$\$ 11 / 4 \mathrm{e}$
$\$ 25$

管 When Holders
Payable of Rec

 Steel
$7 \%$
Stecher
$5 \%$
$5 \%$
$5 \%$
$5 \%$
$5 \%$ participating preterred（quar），
$\qquad$ preferred
\％preferred
\％preferves
$5 \%$ preferr ograph
ar．）．
ar．）荌

 Sterling，Inc．（quar：） $41 / 2 \%$
$41 / 2 \%$
Stewart－
Stix Baer Stewart－Warner corp．
Stix Baer \＆Fuller 7\％p．d．（quar．）．
Stokely－Van Camp，Inc．，conntnum． $5 \%$ prior preterence．（qua
Stone Container Corp． Strawbridge \＆Clothuar，
 4\％convertible preterred（quar．）
Studebaker Corp．－－－．
Suburban Propane Gas， $5 \%$ ptd．（quar．） Suburban Propane Gas， $5 \%$ ，
Sun Chemical Corp．，common
\＄4．




$$
\begin{aligned}
& \text { Talcotr (James), Inc. com, (quar.) } \\
& \text { 41/2\% preferred (quar.) } \\
& \text { Tamblyn (G.), Ltd., common (quar.) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Telecoin Corp. } \\
& \text { Tennesse Gas Transmission, common } \\
& 4.10 \% \text { preferred (quar.) } \\
& \text { \&.25\% preferred (quar) - }
\end{aligned}
$$

 cAPAP A owAp $\begin{array}{lr}4-1 & 3-15 \\ 5-29 & 5-15\end{array}$ $\begin{array}{ll}5-29 & 5-15 \\ 5-1 & 4-10 \\ 5-1 & 4-10\end{array}$ $\begin{array}{ll}3-31 & 3-9 \\ 3-30 & 3-18\end{array}$ $\begin{array}{ll}4-15 & 3-31 \\ 3-31 & 3-18 \\ 4-1 & 3-15\end{array}$


## General Corporation and Investment News

OMMON STOCK SUBSCRIPTION OFFER
The company is issuing 100,000 shar of (no par) at $\$ 25$ per share.
The company offers to holders of its common stock, other than
its parent companies, of record March 24 ; the right to subscribe for its parent companies, of record March 24, the right to sobscribe for
an aggregate of 5,517 shares (approximately $5 \% / 2 \%$ of the additional common stock, at the rate of one share of additional common stok
for each 29 shares of common stock held, at $\$ 25$ per share. The
right to subscribe for additional common stock will expire at 3 right to subscribe for additional common stock will expire at 3 p.m.
(EST) on Aprii 19 , 1948 .
The West Penn The West Penn Electric Co, parent, has agreed to purchase from
the company, at the subscription price, all of the shares of additional
common stock except those subscribed for by the public slockholders common stock except those subscribed for by the public slockholders pursuant to unis subscription offer. The West Penn Electric Co is
offering to buy fractional warrants prior to 3 o'clock $\mathrm{p} . \mathrm{m}$. (EST) on
April 19, 1948, at a price of $\$ 3.25$ per full share warrant April 19, 1948 at a price of $\$ 3.25$ per full share warrant
The price to the public, underwriting discounts and commissions
and the proceeds to the company in respect of the serics and the proceeds to the company in respect of the series $M$ bonds, the
additional preferred stoek and the additional common stock are as follows:
\$12,000,000 first mortgage bonds, series M, 3\%, dated March 1, 1948;
due March 1, 1978. Interest payable on March 1 and Sept 1 at due March 1, 1978. Interest payable on March 1 and Sept. 1 at
office or agency of company in New York or Chicago. Bonds will
be redeemable in whole or in part by lot, on any interest date four be redeeinable in whole or in part by lot, on any interest date four
weeks' published notice, at otion of company, the initial redemption
price being $1051 /{ }^{\prime}$, bonds will also be redeemable upor like notice through operation of the improvement and sinking fund, the initial
redemption price being 102 plus accrued interest in each case. Trus-
tee, Chase National Bank, New York. S0,000 shares. $4.20 \%$ cumulative preferred stock, series B (par $\$ 100$ ),
Transfer Agents: Bankers Trust Co., New York, and agents of the company, 14 Wood St., Pittsburgh, Co., New Yo. Pegistr, ars, Chase Nationol
Bank, New York, and Colonial Trust Co., Pittsburgh, Pa. Bank, New York, and Colonial Trust Co., Pittsburgh, Pa.
The additoonal preferred stock is to be redeemable at any time,
at the election of the company, at the following redemption prices:
 in each case with an anount equal to accrued dividends thereon to
the redemption date. See also "Redemption Provisions" under the
caption "Description of Ca 100,000 shares. common stock (no pa
Transfer Agents: Bankers Trust Co, New York, and agents of the
company, 14 Wood St., Pittsburgh, Pa. Registrars: Chase National company, 14 Wood St., Pittsburgh, Pa. Registrars, Chase National
Bank, New York, and Mellon National Bank and Trust Co., Pitts-.
burgh, Pa. PURPOSE-The net proceeds to be received by the company from
the issuance and sale of the series $M$ bonds, additional preferred stock and additional common stock, after deducting estimated expenses From the issuance and sale of $\$ 12,000,000$ of bonds - $\quad \$ 11,996,780$

From the issuance and sale of $\$ 5 ; 000,000$ preferred stock | From the issuance and sale of $\$ 5: 000,000$ preferred stock | $\$ 11,996,780$ |
| :--- | :--- |
| From the issuance and sale of shares of common stock | $4,895,350$ |

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Such net proceeds are to be applied to the repayment of the com-
pany's outstanding bank loans in the principal amount of \(\$ 4,000,000\) and, together with others cunds of the company, to the construction or acquisition of extensions, additions and improvements to the
properties of the company and for other corporate purposes The bank loans so to be repaid were made Nov. 17, 1947, with the proceeds of such loans were applied to the company's construction program: \(\begin{array}{lll}\text { The National City Bank, New York } & \\ \text { Meilon National Bank and Trust Co., Pittsburgh, Pa...--- } & \begin{array}{ll}1,500,000 \\ 1,500,000\end{array}\end{array}\) \begin{tabular}{lll} 
Peoples First National Bank \& Trust Co., Pittsburgh, Pa. & \(\begin{array}{l}150,000 \\
\text { The Colonial Trust Co., Pittsburgh, Pa.... }\end{array}\) \\
\hline
\end{tabular} CONSTRUCTITON PROGRAM-The cost of the construction program of the company and subsidiaries, exclusive of Monongahela Power
Co. and its subsidiaries, for the year 1948 has been estimated as
follows
```


$\qquad$ In addition to the funds to be obtained from the sale $\$ 22,646,00$ in 1948 approxinately $\$ 6,300,000$ of cash available for construction
purposes will result from accruals for depreciation, the amortization of debt discount and expense and electric plant acquisition adjust ments, the use of materials and supplies now on hand, the retention
of eannings in excess of dividend payments, salvage from plant re
tired tired, and other miscellaneous items.
In November, 1947, the company tempororily financed a part of its
construction program by short-tern bank loans in the amount of $\$ 4,000,000$. These loans sho to be be repaid with a part of the net proceeds from the current financing. The balance of such net proceeds,
ofter repayment of the bank loans, is to be applied toward the cost
of the the 1948 construction program
Based upon present estimates, the company will require in addition
to its own cash resources approximately $\$ 6,000,000$ in 1940 to plete its construction program tor that year. The manner of obtaining
such amount will be determined in the light of circumstances ond Capitalization giving effect to present financina

 "Bonds are issuable in series. The amount of bonds authorized is terms of the indenture and that the aggregate indebtedness of the
company is limited at present to $\$ 150,000,000$. ths of D
tAs of Dec. 31,1947 , there were 322,000 shares of preferred stock
classified as $41 / 2 \%$ preferred stock and 178,000 shares had not been
classified. Company propeses classified as $41 / 2 \%$ preferred stock and 178,000 shares had not been
classified. Company proposes to classify 50,000 of the unclassified shares of preferred stock so that there will be thereafier until further
changed 322,000 - shares classified as $41 / 2$ preferred stock 50,000
shares classified as $4.20 \%$ preferred stock, series B, and 128,000 shares classified as
shares unclessified.
TThe total authorized stated cap'tal of the company applicable to
its common stock (no par) is $\$ 45,292,300$. As of Dec. 31 , 1947 , there capital represented thereby was $\$ 21,750,000$. The entire consideration
of $\$ 2,500,000$ to be received by the company for the additional common stock will be credited to capital, Accordingly, upon
the issuance and sale of the additional common stock, $3.035,000$, the issuance and sale of the additional common stock, $3.035,000$ shares
of common stock will be outstanding and the stated capital represented
thereby will be $\$ 4250,000$. HISTORY AND BUSINESS-Company was incorporated in Penn-
sylvania March 1, 1916, as a merger and consolidation of 53 electric light and power companies. Charter perpetual.
The company is a public utility company engaged in the production The company is a public utility company engaged in the production,
distribution, and sale of elsetric energy in certain localities in Allegheny, Armstrong, Butler, Cameron, Centre, Certain localities in, Clinton, Elk,
Fayette, Greene, Huntingdon, Indiana. Jefferson, Lycoming, McKean, Fayette, Greene, Huntingdon, Indiana Jefferson, L
The territory in which the company is authorized to furnish electric
service covers approximately $8,77.5$ square miles and has a population of approximately $1,110,000$. The general character of the territory is
industrial because of substantial deposits of bituminous coal limestone and other natural resources, the presence of navigoble rivers, and the
favorable locations for industries dependent upon these. The territory 1avorable locations for industries dependent upon these. The territory
includes many of the small industrial cities and towns in the general
vicinity vicinity of but not including Pittsburgh, which is the center of a laige
industrial area. The principal industries served by the company are
the bitumis the bituminous coal mining, iron and steel, glass, non-ferrous mefals,
chem:cals, sand, stone, and gravel, clay products, and transportation. General, agriculture, dairy farning, and fruit growing are the prin-
cipal activities of the rural district The total operating revenues of the company during the year 1947 tomers, $13.1 \%$ from commercial customers, $48.4 \%$ from industrial cus-
tomers, $5.7 \%$ from affiliated clectric utilities, and $3.1 \%$ from other Practically an of the electric energy sold and distributed by the generating stations owned by the company one is leased to and oper ated by West Virginia Power and Transmission Co., a subsidiary, and
another is leased to and operated by Beech Bottom Power Co. Inc and associated company, although electric energy generated at such, sta-
tions is delivered to the company for distribution by it. less than $4 \%$ of the company's requirements was purchased from various
non-affiliated companies. Company has interchange arrangements non-affiliated companies. Company has interchange arrangements
with various non-affiliated companies and certain affiliated comThe electric system of the company and its subsidiaries is an impor-
tant part of the integrated electric system of subsidiaries of The
West Penn Electric Co., including Monongahela Power Co. and The Potomac Edison Co. The electric system of the company is connected
with the and 66,000 volt transmission Mones and certain minor interconnections,
and with the electric system of The Potomac Edison Co. by a 132,000 mission Co conssion line owned and operated by The potomac TransLynn generating station to Cumberlnnd, Md. The territory served by
the company is adjacent on its wost and south with territory served
PROPERTY - The physical property owned by the company includes eight electric generating stations having an aggregate generating ca-
pacity of 559.475 kw , as nominally rated by the company, or 578,675
kw net plant capability Net plant capability for station is defined as the demunstrated dependable load-carryin CONTRROL-Company and subsiaiaries form an important part of The West Penn Electric Co. system. $94.549 \%$ of the conmmon stock
of the company, constituting $85.858 \%$ of its voting stock, is owned by the parent companies.
PURCHASERS-The names of the several principal underwriters of
the series $M$ bonds and the respective principal amounts severally 10 Halsey, Stuart \&

| Tase. |  |
| :--- | ---: |
| Faiset, |  |
| Fteele \& Co.-. | $\$ 6,900,000$ |
| First of Michigan Corp. | 150,000 | First of Michigan Corp.

Hornlower \& Weeks...
A 250,000
A.

Minsch, Monell \& Co.- $\quad \$ 200,000$
Mullaney, Ross \& Co._
300000


\section*{| CONSOLIDATED INCOME ACCOUNTS (COMPANY AND SUBS.) |
| :--- |
| Calendar Years- |
| 1947 |
| 1646 | <br>  <br> $32,774,78$ <br> Production

Purchased
Transmissio <br> Transmissio
Distribution <br> Customers' accounting \& collecting <br> Sales promotion <br> Administrative and general <br> Provision of dopreciation--
Amort. of plant acquisition adjust. <br> Royalties (coal)
Prowision for doubtful accounts <br> Prowision for doubtful accoun
Taxes, other than income. <br> State taxes on income-
Federal taxes on income.}

Operating income
Total non-operating income
$\underset{\substack{\$ 9,445,893 \\ 549,731}}{\$ 7,862,889} 742,843$
$\$ 9,682,837$
637,860

 Net income for 1945 reflects the reduction in Federal taxes on of certain facilities under Necessity Certificates issued by the Federal Government. Without the benesit of this tax reduction which amounted

PURCHASERS OF ADDITIONAL PREFERRED STOCK-The names ond the respective number of shares severally to be purchased by
anch are as follows:


Western Auto Supply Co. (Mo.)-Calls DebenturesAll of the $\$ 4,900,000$ outstanding 15 -year $31 / 4 \%$ sinking fund deben-
tures due Sept. 1.1955 have been called for redemption on April 22, redemption price may be obtained at the Chase National Bank of
the City of New Funds for this purpose and for the retirement of all short-term ank loans and for additional working capital were recently received
through the private placement of a $\$ 15,000,00031 /{ }^{2} \%$ note, due in
1968, with the Metropolitan Life Insurance Co. through Merrill Lynch,

Western Union Telegraph Co.-EarningsMonth of Januars
Operating revenues
Uperating

1548
$16,813,369$
$16,052,010$
$\$ 16,329,701$
$15,761,891$

| Net oper. revenues. |  |  |  |
| :--- | :--- | :--- | :--- |
| Ordinary income, non-communication | $\$ 238,641$ | $\$ 567,810$ |  |


$\begin{array}{rlrl}\text { Net ordinary income } & & \$ 571,249 & \$ 149,010 \\ \text { Extraordinary current income (net) } & 14,506 & 6,758\end{array}$
$\begin{array}{ccc}\text { Net income accounted for during month } & \text { " } 5531,743 & \$ 155,768 \\ \text { Deductions from net income- } & 4,000 & \end{array}$ Net income transferred to earned surplus.-- $\quad \$ 535,743 \quad \$ 155,768$ Deficit.
Holders to Vote on Cumulative Balloting for Directors The stockholders will vote at the annual meeting April 14 on amendthe proposal, which the management intends to oppose. proposal submitted to the annual meeting last year was defeated by a
vote of $2,019,777$ against and 395,312 for. to one cumulative voting amendment would give stockholders the right could cast all these votes for one director, or split them.
The 21 directors now serving are candidates for re-election at the
April 14 meeting.-V. 167 p. 1264 .

White Motor Co.-Amends Bank Loan AgreementThe company on Dec. 17 amended its loan agreement with thre
banks dated Feb. 10, 1947, to provide for the prepavment of 000 of notes in 1948, of which $\$ 800,000$ is to be repaid before April 30
and $\$ 800,000$ before Jan, 31,1949 .-V. 167 p.

Wisconsin Michigan Power Co.-Registers With SECThe company on March 22 riled a registration statement with the
SEC covering $\$ 14,000000$ first mortgage bonds, due 1978 . The names of the underwriters are to be determined through competitive bidding.
Proceeds. together with $\$ 1,000$. the sale of common stock to Wisconsin Electric Power Co., will be
used to redeem $\$ 12,500,000$ of $33 \%$ of first nortgage bonds at $1021 / 4 \%$ and to repay the Central Hanover Bank \& Trust Co, and Marshall
\& Insley Bank $\$ 200,000$ in bank loans.-V. 167 , p. 90 .

Workers Finance Co. (N. J.)-Files With SECThe company on March 18 filed a letter of notification with the
SEC for $\$ 150,0006 \%$ cumulative deferred debentures, due in 20 years
from date of issue, to be sold at par without underwriting. Proceeds from date of issue, to be sold at par without underwriting. Proceeds
will be used for corporate purposes.-V. 165, p. 3100

Worthington Pump \& Maehinery Corp.-Stock Increased and Split-Up Authorized-
The stockholders on March 23 increased the authorized common
stock from 750,000 shares, no par value to $2,250,000$ shares value, and approved the split-up of the present outstanding $308,080.7$
shares of common stock on the three-for-one basis. An amendment to the certificates of incorporation was filed on the
same day pursuant to which each share of common stock will be same day pursuant to which each share of common stock will be
changed into three shares by the distribution on March 31 , 1948 of
two additional shares to hers Yo additional shares to holders of record March 23, 1948. The New
York Stock Exchange on March 23 directed that the Exchange con-
tracts in common stock April 1, 1948 shall be ex said distribution. Current bookings and billings of the company care at a rate well
in excess of last year, and if we can assume a continuance of satisfactory labor relations with a balanced flow of materials and supply,
indications are that billings for 1948 will exceed the total for 1947,"
Clarence E. Searle President, informed the stockholders. Billings Clarence E. Searle, President, informed the stockholders. Billings last

# State and City Department BOND PROPOSALS AND NEGOTIATIONS 

## ALABAMA

Reports on 1947 Fiscal YearA few outstanding facts in regard to the operations of the city dur30,1947 , as called to our attention 30, 1947, as called to our attention follows: Bonds retired during the follows: Bonds retired during the year amounted to $\$ 203,500$; as-
sessed valuation for 1947 is $\$ 30,-$ 155,363 , or more than twice the 1937 aggregate of $\$ 14,831,021$; ad1937 aggregate of $\$ 14,831,021$; adcitions to fixed assets from genecal funds in the past year to-
taled $\$ 341,032.54$. Moreover, cording to Mayor Meighan, " corde the Mayor Meighan, by our fast growing city, the increases in salary for the approxicreases in salary for the approxias well as replacement of machinecy and equipment and additions to our fixed assets," the city is still operating within its income,

## ARIZONA

Maricopa County, Roosevelt Sch. Dist. (P. O. Phoenix), Ariz. to be held on April 10 the voters will consider the issuance of $\$ 160,000$ constrúction bonds.

## Phoenix, Ariz

Bond Offering - Mit Simms, State Treasurer, announces that sealed bids will be received by the office in the Capital Building, until 5 p.m. (MST) on May 4 for until 5 p.m. (MST) on May 4 for the purchase of $\$ 5,054,000$ refundang bonds on behalf of the City
Dated July 15,1948 . DenomiDated July 15, 1948 . Denomi
nation $\$ 1,000$. Due $\$ 400,000$ Jan nation $\$ 1,000$. Due $\$ 400,000$ Jan
and July $15, ~ 1949, ~$
$\$ 400,000$ Jan and July $15,1949, \$ 400,000$ Jan and $\$ 429,000$ July $15,1950, \$ 225$,$\$ 225,000$ Jan. and $\$ 200,000$ July 15 1956, $\$ 200,000$ Jan. and July 15, 1957, and $\$ 200,000$ Jan, and $\$ 150$,000 July 15,1958 . Interest rate as follows: $13 / 4 \%$ on bonds maturing Jan. and July 15,1949 and 1950 , and a maximum of $33 / 4 \%$ on
bonds maturing Jan. and July 15, 1951 to 1958 . Principal and interest payable at the State Treasurer's office. The legal opinions of
Leslie C. Hardy of Phoenix, and Orrick, Dahlquist, Neff, Brown \& Herrington of San Francisco, will be furnished to the successful bidder without charge. The bonds will be awarded to the highest and best bidder considering the interest rate or rates specified and
tine premium offered, if any. The cost of printing the bonds will be borne by the Loan Commissioners. The Loan Commissioners reserve the right, in their discretion, to reject any and all
bids and to waive any irregularity bids and to waive any irregularity
or informality in any bid. The or informality in any bid. The foan Commissioners will take ac-
tion awarding the bonds or retion awarding the bonds or re-
jecting all bids not later than 24
hours after the expiration of the hours after the expiration of the time herein prescribed for the recelp af proposals, provided that expiration of the specified time if expiration of the specified time if the Loan Commissioners notice in writing of the withdrawal of such proposal. Delivery of said bonds will be made to the successful bidder at the State Treasurer's ofprepared, which it is estimated will be about July 15, 1948 . The successful bidder shal have the contract of purchase if the Loan Commissioners shall fail to tender the bonds for delivery on or before Aug. 15, 1948, and in such event the successful bidder shall deposit accompanying his bid. All bids must be unconditional for not less than all of the bonds, and
for not less than the par value thereof and accrued interest to date of delivery. Enclose a certi-
fied check for $5 \%$ of the total par value of the bonds, payable to the State Treasurer.

## ARKANSAS

Little Rack School District, Ark. Bonds Approved-At an elec approved an issue of $\$ 1,000,000$ construction bonds.

## Phillips County Helena-We Helena School District (P. O.


Bond Sale-An issue of $\$ 102,000$ construction bonds was sold reof Memphis. and Associates follows: bonds maturing from, 1, 1949 to 1964 inclusive as 23 and bonds maturing from 1965 to 1. 1948 usive., as 3s. Dated Jan

## CALIFORNIA

Banning Union High Sch. Dist.
Riverside County (P.
Riverside), Calif.
Bond Offering-G. A. Pequegnat, Clerk of Board of Super until April 12 for the purchase of $\$ 210,000$ building bonds. These are the bonds authorized at the election held on Feb, 24.
awley Union High Sch. Dis: Imperial County (P. $O$
El Centro), Calif.
Bond Offering-W. J. McClel land, County Clerk, will receive April 5, for the purchase of $\$ 390$,April 5, for the purchase of $\$ 390$,
000 not to exceed $5 \%$ interest building bonds. Dated May 1 1948. Denomination $\$ 1,000$. Due $\$ 30,000$ on May 1 from 1949 to 1961 inclusive. Principal and inCounty Treasurer's office. A certified check for $5 \%$ of the bonds bid for, payable to order of the Supervisors, is required

Chula Vista, Calif.
Bond Offering - Herbert V Bryant, City Clerk, will receiv sealed bids until 7 p.m. (PST) on March 30 for the purchase of
$\$ 194,000$ not to exceed $4 \%$ interest ewer system bonds. Dated May May 1, as follows: $\$ 10,000$ from 1949 to 1966 inclusive, and $\$ 14,000$ in 1967. Principal and interest (M-N) payable at the City Treas urer's office. Bidder to name a
single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. A certified check for $3 \%$ of the bonds bid for, payable to order of the city, is required. Legality to be of Los Angeles.
County-Coastwide Water District (P. O. Half Moon Bay), Calif. Bond Sale-The issue of $\$ 300$, 000 water bonds offered March 23 the William R. Staats Co. of Los Angeles, at a net interest cost o about $3.72 \%$. An account composed of Kaiser \& Co, and Jura
Donner Trail Joint Elementary chool District, Placer Coun
Bond Offering-Lillian Rechen macher, County Clerk, will re ceive sealed bids until 10 a.m (PST) on April 6 for the purchase
of $\$ 50,000$ not to exceed $5 \%$ interest building coupon or regis tered bonds. Dated April 1, 1948 Denomination $\$ 1,000$. Due $\$ 5,000$ on April 1, from 1949 to 1958 inclusive. Principal and interest (A-O) payable at the County Treasurer's office. Rate of interest
to be in multiples of $1 / 4$ of to be in multiples of $1 / 4$ of $1 \%$.
Bidders will be permitted to bid Bidders will be permitted to bid
different rates of interest and to split rates of interest irrespective of the maturities of the bonds. The legal opinion of Orrick, Dahl-
quist, Neff, Brown \& Herrington of San Francisco, approving the validity of the bonds will be furwithout charge successful bidder were authorized at the election held on June 25,1947 . A certified check for $\$ 5,000$ payable to th
County Treasurer, is required.
Fresno City School District, Fresn
Cound (P. O. Fesno), Call.
struction bonds offered on March
23 -v. 167, p. 1198-were awarded to a group composed of Smith Barney \& Co., of New York Kaiser \& Co., of San Francisco jointly, at a price of 100.015 , net interest cost of $2.0648 \%$, as follows: $\$ 242,000$ as $21 / 2$ s, maturing Aug. $1, \$ 17,000$ in $1956 ; \$ 113,000$ in 1957; $\$ 112,000$ in 1958, and $\$ 1$, from 1959 to 1967, all inclusive The second highest bid submitted was that of Blyth \& Co., Northern Trust Co., Chicago, R. H. Moulton Bank of Los Angeles, and William R. Staats Co., jointly, for $\$ 466,000$ $21 / 4 \mathrm{~s}$, and $\$ 784,0002 \mathrm{~s}$, at 100.145 .
Fresno Colony School District,
Fesno Cond Offering O. Fresno), Ca County Clerk, will receive sealed bids until 10:30 a.m. (PST) on April 6 for the purchase of $\$ 61,-$ building bonds Dated May 1948. Denomination $\$ 1,000$ Interest M-N. Due as follows: $\$ 4,000$ n 1949 and $\$ 3,000$ from 1950 to 1968 inclusive. Principal and interest (M-N) payable at the county Treasurer's office. A certhe Board of County Supervisors is required.
Hamilton Union High Sch. Dist.,
Glenn County, Calif.
Bonds Not Koted-At an elec tion held on March 16 the voters $\$ 161,000$ construction bonds.
Hayfork Valley Union Sch. Dist.

$$
\begin{aligned}
\text { Trinity County (P. } \\
\text { Weaverville), Calif. }
\end{aligned}
$$

Bond Offering-John D. Fields, County Clerk, will receive sealed bids until 2 p.m. (PST) on May 3 for the purchase of $\$ 15,800$ not to exceed 5\% interest censtruction
bonds. Dated July 1, 1948.
Debonds. Dated July 1, 1948. Denominations $\$ 500$ and $\$ 100$. Due to 1957 , and $\$ 2,300$ in 1958 . Principal and interest (J-J) payable The bonds will be sold for cash only and at not less than par and accrued interest to the date of delivery. Each bid must state that the bidder offers par and accrued interest to the date of delivery miúm, if any, offered for pre bonds bid for and the rate of in terest the bonds shall bear. These bonds were authorized at the election held on Dec. 16, 1947. Enclose a certified check for $1 \%$ of the able to the Chairman Board of Supervisors.
Mission Sch. Dist., San Bernardino
County (P. O. San Bernardino),
Bonds Not Voted-At an elec ion held on March 12 the voter $\$ 150,000$ construction bonds.
Napa Sanitation District (P. 0. Bond Sale-Th), Calif.
nstru Sale-The $\$ 884,000$ sewer March 17-v. 167, p. 1198-were purchased by a syndicate com posed of Blyth \& Co., R. H. Moulthe William R. Staats Co., all of Los Angeles, at a price of 100.039 net interest cost of $2.526 \%$
ollows: $\quad \$ 108,000$ as 4 s , maturing $\$ 36,000$ on Dec. 15, from 1948 to 950 , and $\$ 676 ; 000$ as $21 / 2 \mathrm{~s}$, ma rom 1952 to 1971 . all inclusive Dated Dec. 15, 1946. Interest pay able J-D.
Plainfield Sch. Dist., Yolo Count
(P. O. Wood and), Calif.
Bonds Voted-At an election held on March 16 the voters ap proved the issuance of $\$ 63,000$ construction bonds. At the same part of Woodland High Schoo District.
Santa Cruz, Calif.
Bond Sale-The issue of $\$ 260$, 000 sewer bonds offered March 23-v. 167, p. 1199-was awarded to Halsey, Stuart \& Co., Inc., at a price of 100.098, a net interest $\$ 60,0003 \mathrm{~s}$, due on April 15 in 1949 and 1950 ; and $\$ 200,00013 / 4 \mathrm{~s}$, due on April 15 from 1951 to 1957 inclusive. The bonds are dated
April 15,1948 . The Bank of April 15, 1948. The Bank of ings Association, of San Francisco, idding on a $1.8374 \%$ basis, was he next highest bidder
Seneca Hospital District, Calif. Bonds Defeated-At an election the proposed issue of $\$ 75,000$ hospital bonds

Soledad, Colif.
Bond Sale Details-In connecion with the sale of the $\$ 100,000$ Bank of Los Angeles California Bank, of Los Angeles, as reported
n March 15-v. 167 , p. 1199 we learn that the bonds were sold at a price of 100.027 , a net in$\$ 35,000$ as $21 / 2 \mathrm{~s}$, maturing $\$ 5,000$ rom 1950 to 1956 , and $\$ 65,000 \mathrm{ma}-$ turing $\$ 5,000$ from 1957 to 1969, all inclusive.

Whittier, Calif.
Bond Election-At the municipal election to be held in Apri ance of $\$ 300000$ water bonds and $\$ 50,000$ sewer system bonds.

## COLORADO

Bond Sale-The Solo. $\$ 250,000$ elec ric revenue bonds offered March 23-v. 167, p. 1303 -were awarded o a group composed of Stern Coughlin \& Co., and Bosworth, Sullivan \& Co., both of Denver as follows: $\$ 110,00021 / 2$ s, due on and $\$ 140,00023 / 4 \mathrm{~s}$, due on Jan from 1958 to 1962 inclusive. Dated Jan. 1, 1948. Bonds maturing on and after Jan. 1, 1954, are callafter Jan. 1, 1953, at 102 and ac crued interest.

Steamboat Springs, Colo
Bonds Authorized $15,0003 \%$ water improvemen

## CONNECTICUT

Danburv (P. O. Danbury), Conn Bond Sale Details-In connec tion with the sale of $\$ 10,000$ air-
port bonds to the City National Bank \& Trust Co., of Danbury, a 2 s , at 100.125 , as reported in our March 15 issue-v. 167, p. 1199 we learn that the bonds are dated March 1, 1948, and mature $\$ 1,000$ on March 1, from 1949 to 1958 in clusive. Interest payable M-S.

## Norwalk, Conn.

Bond Offering-John A. Hanen, City Clerk, will receive sealed bids until 8 p.m. (EST) on March 30 for the purchase of $\$ 100,000$ ot to exceed $5 \%$ inter
coupon or registered bonds. Dated March 1, 1948. Denomination $\$ 1,000$. Due $\$ 20,000$ on March 1, from 1949 to 1953, all inclusive. Principal and interest (M-S) payable at the Bank of the Manhat$\tan$ Co., New York City, or at the South Norwalk Trust Co., Norwalk. Bidders to name a single rate of interest in multiples of $1 / 8$ or $1 / 10$ of $1 \%$. The approving opinion of Wood, King \& Dawson, of New York City, will be furnished the purchaser without charge. A certified check for $\$ 1,000$ payable to the City Treas-

## FLORIDA

Hallandale, Fla
Certificate Sale - An issue of $\$ 700,000$ water plan and distribution system construction revenue ently by Marshall Dancey, of New York, and Ogden \& Co., of Fort Lauderdale, jointly, as $31 / 2 \mathrm{~s}$, at 95.00 .

Bond Issue Details-The $\$ 10,-$ 000,000 bonds to be voted on at the April 6 election consist of the following:
$\$ 6,000,000$ storm and sanitary sewer bonds. Due July 1 as $\$ 433,000$ in 1950 and 1951 , $\$ 267,000$ in $1952 \$ 217000$ in $1953 \$ 233000$ in $1954 \$ 267$

## ILLINOIS

Bonds Vridgeport, Ill. held on March 2 the voters ap-
proved the issuance of $\$ 60,000$ street construction bonds.
Cook County School District No. 39 (P. O. Wilmette), II. Offering-Millard Bell, Secretary of the Board of Education, will receive sealed bids until purchase of $\$ 1,025,000$ not to expurchase of $\$ 1,025,000$ not to ex-
ceed $3 \%$ interest coupon bonds, divided as follows:
$\$ 600,000$ Central School building
bonds. Due Dec. 1, as fol-
in 1950, \$43,000 in 1951, , \$17,-
and $1954, \$ 27,000$ in $1955, \$ 26$,
000 in 1956 and $1957, \$ 24,000$
in 1958 to $1961, \$ 49,000$ in
$1962, \$ 46,000$ in 1963 to 1966
and $\$ 51,000$ in 1967.
225,000 Harper School addition bonds. Due Dec. 1, as fol-
and $\$ 12,000$ in 1952 to 1967.
200,000 Highcrest School addition bonds. Due Dec. 1, as
follows: $\$ 8,000$ in $1949, \$ 9,000$
in 1950 to $1957, \$ 11,000$ in
1958 to 1962 and $\$ 13,000$ in
1958 to 1962 , and $\$ 13,000$ in
All of the bonds are dated April 1, 1948. Interest.J-D. Denomina-
tion: $\$ 1 ; 000$. Principal and interest payable at such bank or trus company in the State of Illinois as may be mutually agreed upon between the purchaser and the principal only. Bids must be for all or none of the bonds and the bonds will be awarded to the responsible bidder on the basis of trict and no more, than one interest rate will be considered for each of the respective issues, and
the interest rate for each of said respective issues shaltiple of $1 / 8$ of $1 \%$ and no bid will be consided for less than par. In determining the best bid will be computed by determining the interest from April 1, 1948, to maturity at the rates specified by the bidder for each of said issues premium offered. The bonds were authorized pursuant to an election held in and for the District on eb. 1al obligations of the Distric payable from ad valorem taxes evty in the District without limitation as to rate or amount. The approving opinion of Chapman \& Cutler of Chicago and said opinion is to be paid for by the Dissupplied by the successful bidder and all bids must be so condi for $\$ 20,000$, payable to the Township School Treasurer.
Bond Sale-The $\$ 1,150,000$ poice March $22-\mathrm{v} .167$, p. $1199-$ were purchased by a syndicate nois National Bank \& Trust Co. cago, Mercantile-Commerce Bank 8 Trust Col, of St. Louis, and as 2 s , at a price of 101.184 , a ne Dec. 1, 1947. Due serially on Dec. , from 1949 to 1965 , incl. Inter est payable J-D. The next highest Liader was Harris Trust \& Sav-
ings Bank, Chicago; First of Michings Bank, Chicago; First of MichWeeks, jointly, for 2s, at 101.039.
Bonds Fairfield, III.
ion held on March 16 the voter did not approve the issuance of
$\$ 292: 000$ street improvement bonds.
Herrin Township High Sch. Dist. No. 201 (P. O. Herrin), 111 .
Bonds Sold-An issue of $\$ 225$, 000 construction bonds was sold recently to the Bank of Benton,
as 3 s , at par,

Jo Daviess County
Galena), Ill.
Bond Offering-Marie M. Marsealed bids until 10 , win receive ipril 9 for the purchase of $\$ 500$ 00 road improvement bonds.

Joliet Park District, Ill.
Bond Offering-Jack P. Tabor, Secretary of the Board of Commissioners, will receive sealed bids until noon (CST) on April 1
for the purchase of $\$ 90,0003 \%$ for the purchase of $\$ 90,0003 \%$
coupon improvement bonds. Dated May 1, 1948. Denomination $\$ 1,000$. Due $\$ 30,000$ on May 1 from 1958 o 1960 inclusive. Principal and interest (M-N) payable at the
First National Bank of Joliet. The onds are registerable as to principal only. Purchaser to pay for District will furnish the legal opinion of Chapman \& Cutler of Chicago. The bonds are unlimited tax obligations of the district. A certified check for $\$ 1,000$, payable to order of the district is required.

Bonds Sold-An issue of \$250,purchased recently by Sills, Min ton \& Co. of Chicago.

Madison, III.
Bonds Approved as to Legality The $\$ 250,000$ swimming pool and ecreational facilities bonds authorized at the election held on
Feb. 24 have been approved as to legality by Charles \& Trauernicht, of St. Louis.

Bonds Approved as to Legality -An issue of $\$ 31,500$ judgment funding bonds has been approved as to legality by Charles \& Trau-
ernicht of St. Louis.
Stifel, Nicolaus \& Co., Chicago, Ill.
Revenues of Municipal TollProjects Analyzed-A tabulation show-
ing estimated and actual earnings ecord of 28 municipally-owned bridge and other toll revenue structed by public bodies during structed by public bodies during
the period from 1927 to 1947 has ust been issued by Stifel, NicStreet, Chicago 3, III. The firm states that copies of the tabulastates that copies of the tabula-
tion will be furnished upon request to either its Chicago office or the branch office at 314 No. Broadway, St. Louis 2, Mo. The record tabulates the traffic enginoersection with the purchase or construction of the facility, for the years 1939 through 1947, and also shows the actual earnings record period. Actual gross income for 1947, the bond house states, ex23 of the 28 facilities. In this connection, the firm calls particular attention to the record of the Washington Toll Bridge Authority
(Lake Washington Bridge), where ctual gross revenue for 1947 amounted to $\$ 1,140,670$ compared with the engineers' estimate of $\$ 499,000$. Actual revenue exceeded the estimate by $229 \%$. In 23 of the 28 projects, original bond isprice for refunding purposes. Wilmette, IIl
Bond Offering - W. A. Wolff, Village Manager, will receive sealed bids until 8 pm . (CST) on April 6 for the purchase of $\$ 960$, 000 not to exceed $3 \%$ interest co on bonds divided as follows:
$\$ 400,000$ library bonds. Due on Dec. 1 , as follows: $\$ 15,000$ in \$250, \$20,000 in 1951 to 1956, $\$ 25,000$ in 1957 to $1961, \$ 20,000$ in 00 in 1964, and $\$ 25,000$ in 1965 to 1967
200,000 sanitary sewer extension bonds. Due on Dec. 1 , as fol-
lows: $\$ 15,000$ in $1950, \$ 10,000$ in 1951 to $1960, \$ 5,000$ in 1961 , $\$ 15,000$ in 1962 and $1963, \$ 10$,$\$ 15,000$ in 1966 and 1967 .

100,000 police department bonds Due on Dec. 1, as follows: \$5,$\$ 10,000$ in 1967.
175,000
onds. Due main extension $\$ 10,000$ in 1950 and 1951, $\$ 15$, 000 in 1952, $\$ 10,000$ in 1953 $\$ 5,000$ in $1954, \$ 10,000$ in 1955 to $1960, \$ 5,000$ in 1961, an $\$ 10,000$ in 1962 to 1967.
85,000 storm drain bonds. Due $\$ 5,000$ Dec. 1,1949 and 1950 ; 1963 to 1967 , all inclusive.
Dated Feb. 1, 1948. Denomina-相 Chicago. Reistered as to principal only The bonds will be warded to the responsible bidder on the basis of the lowest interest cost to the Village. No bid will be considered providing for more than one interest rate on each of
said respective bond issues and the interest rate for each of said respective issues shall be an even ultiple of $1 / 4$ of $1 \%$. No bid will The bonds will be delivered with the approving opinien of Chapman opinion is to be paid for by the Village. The printed bonds to be supplied by the successfu conditioned. Enclose a certified eheck for $\$ 20,000$, payable to the

## INDIANA

Indianapolis School City, Ind. Bond Sale-The $\$ 155,000$ school building bonds offered on March chased by Raffensperger, Hughes \& Co., of Indianapolis, as $13 / 4 \mathrm{~s}$, at a price of 100.089 , a basis of serially on April 1, from 1949 to 1968 inclusive. Principal and interest (A-O) payable at the Board of School Commissioners. The next highest bidder was the Mercan-
tile-Commerce Bank \& Trust Co St. Louis, for $13 / 4 \mathrm{~s}$, at 100.031 .

## Jasper, Ind.

Bonds Sold-The $\$ 115,000$ water works revenue of 1947 bonds offered on Jan. 7 were purchased of Indianapolis, as 3 s , at a price of 101.314 , a basis of $2.862 \%$. The next highest bidder was the City
Securities Corp., Indianapolis, for Securities Co6
3 s , at 101.096

## IOWA Corncll Consolidated Sch. Dist., Iowa

Bond Sale Details - In connection with the sale of the $\$ 35,000$ building bonds to the Farmers as reported in our March 8 issue - V. 167, p. 1092 - we learn that the bonds were sold as $21 / 2 \mathrm{~s}$, at a
price of 101.71 , a basis of $2.34 \%$ price of 101.71 a a basis
Interest payable $\mathrm{M}-\mathrm{N}$.

## Council Bluffs, Iowa

Bond Sale-The $\$ 200,000$ flood protection bonds offered on March $22-\mathrm{v} .167, \mathrm{p} .1304$-were pur-
chased by the Harris Trust \& Savings Bank, of Chicago; WhiteFhillips Co, of Davenport, and Eank \& Trust Co., of Des Moines jointly, as $13 / 4 \mathrm{~s}$, at a price of March 1, 1948. Due serially on Nov. 1, from 1949 to 1958 , incl. Principal and interest (M-N) payable at the City Treasurer's office.
The next highest bidder was Hal The next highest bidder was Hal-
sey, Stuart \& Co., for 1.70 s , at a price of 100.39 .

## Washington Independent School

District, Iowa
Bonds Defeated-At an election on March 8 the voters defeated
the proposed issue of $\$ 185,000$ construction bonds.

## KANSAS

Bonds Voted-At an election held recently the voters approved the issuance of $\$ 200,000$ hospital construction bonds.

## KENTUCKY

Somerset, Ky
Bond Sale - The $\$ 65,000 \quad 3 \%$ school building revenue bonds of fered March 22-v. 167, p. 1304 Co., of Louisville the Bankers Bond Co., of Louisville, the only bidder. March 1 from 1949 and due on sive. Callable in whole or in part, in inverse numerical order at any time at 103 and accrued in any tim

Spencer County Levee Flood
Control and Drainage Dist.
No. 1 (P. O. Taylors
Bond offering-Myrtle E. Wat son, Secretary of the Board of Commissioners, will receive sealed bids until 10 a.m. (CST) on March
20 for the purchase of $\$ 63,0004 \%$ flood control bonds. Interest A-O Denomination $\$ 1,000$. Due $\$ 7,000$ April 1, 1950 to 1958 . The bonds and accrued interest on any interest payment date. These bonds are part of a duly authorized is unissued bonds auturizg $\$ 7,000$ April 1959 and 1960 The Dis trict reserves the right to issue and sell said additional bonds at any time it suits its convenience No bid for less than par and ac The district will furnish printed Peter, Heyburn \& Marshall, o Louisville, and will pay all ex penses in connection with the isclose a certified check for $\$ 1,000$ payable to the District Treasurer

## LOUISIANA

Acadia Parish, Crowley Sch. Dis
No. 2 (P. O. Crowley), La.
Bond Sale-The $\$ 675,000$ schoo bonds offered March 23-V. 167 Hattier \& Sanford of to White leans, at a price of par, a net infollows: $\$ 288,000 \quad 2 \frac{1}{4} \mathrm{~s}$, due on
April 1 from 1949 to 1958 inclu sive, $\$ 180,00023 / 4 \mathrm{~s}$, due on April
1 from 1959 to 1963 inclusive: $\$ 163,0003 \mathrm{~s}$, due on April 1 from
1964 to 1967 inclusive, and $\$ 44,000$ $21 / 4 \mathrm{~S}$, due on April 1. 1968. The bonds are dated April 1, 1948. The bonds will carry an extra coupon Second high bid of 100.004 for a combination of $2 \mathrm{~s}, 21 / 2 \mathrm{~s}, 23 / 4 \mathrm{~s}$ and
3 s , was made by Scharff \& Jones 3s, was made by Scharff \& Jones
of New Orleans.
Amite, La.
Bond Election-At a special voters will consider the issuance of $\$ 58,000$ water and sewage system bonds.
Calcasieu Parish School District Charles), La.
Bond Election - At an election $\checkmark$ be held on April 5 the voter $\$ 225,000$ construction bonds.
Lincoln Parish, Ruston Sch. Dis
No. 1 (P. O. Ruston), La.
Bond Sale Details-In connec
tion with the sale of the $\$ 400,000$ school bonds to Barrow, Leary \& co., of shreveport, at a net interour March 22 issue-v. 167, p 1304-we learn that the bond were sold at a price of 100.075 , as
follows: $\$ 170,000$ as 234 s , maturng on April 1, \$15;000 in 1949 and $1500 ; \$ 16,000$ in 1951 and 1952 in 1955 and $1956 ; \$ 19,000$ in 1957 and 1958 , and $\$ 230,000$ as 3 s , maturing $\$ 20,000$ in $1959 ; \$ 21,000$ in iG60 and $1961 ; ~ \$ 22,000$
$\$ 23,000$ in 1963 and $1964 ; \$ 24,000$ in 1965; $\$ 25,000$ in 1966 and 1967 and $\$ 26,000$ in 1968, all incl.

## MARYLAND

## Ocean City, Md

Bond Sale Details-In connec on with the .sale of the $\$ 100,000$ to the Mercantile Trust Co., of Paltimore, for $\$ 55,000$ as $31 / 2 \mathrm{~s}$, and

Narch 22 issue-v. 167, p. $1304-$
we learn that the bonds were sold for a price of 100.40, a net inter-

## MASSACHUSETTS

Attleboro, Mass.
Note Sale - The $\$ 250,000$ temporary loan notes offered om First National Bank of Boston, at $.827 \%$ discount. Dated March 22, 1948 and due Nov, 10, 1948. The submitted by the First National Bark of Attleboro.

Boston, Mass.
Note Sale-The $\$ 5,000,000$ temMarch $22-\mathrm{v}$. 167, poan of $1304-$ on purch 22 -v. 167, p. 1304-were Co., at $1.22 \%$, plus a premium of 106. Dated March 25, 1948, due Nov. 3, 1948. The only other bider was the First Boston Corp New York, jointly, for $1.25 \%$, plus a premium of \$111.

## Boston Metropolitan District (P. O. Boston), Mass.

Bond Offering-Arthur J. Kelly, Chairman of the Board of Trus ees, will receive sealed bids at Street, Boston, Mass., until 11 a.ma (EST) on April 5 for the purchase of $\$ 1,000,000$ series $A$ bonds of 1948. Dated April 15, 1948. Due as follows: $\$ 50,000$ Oct. 15,$1948 ;$
$\$ 50,000$ April 15 and Oct. 15 from $\$ 50,000$ April 15 and Oct. 15 frome
1949 to 1957 inclusive, and $\$ 50,004$ 1949 to 1957 inclusive, and $\$ 50,004$ April 15, 1958. Bidder to name the rate of interest and all of the
bonds must bear the same rate: Bidder may enter one or mors
name a single rate of interest; expressed in a multiple of $1 / 4$ of payable the National Shawmu Bank of Boston. Legality approved by Storey, Thornd
Palmer \& Dodge of Boston.

Holyoke, Mass.
Note Sale-The $\$ 500,000$ temporary loan notes offered on March $23-\mathrm{v}$. 167, p. . $1304-$ were pur-
chased by the Second National Bank of Boston, at $0.883 \%$ dis count. Dated March 24, 1948. Due Nov. 24, 1948. Payable at the Na tional Shawmut Bank of Boston.
The second high bid of $0.897 \%$ was submitted by the National Chawmut Bank of Boston.

Hull, Mass.
Bond Offering - Clarence $V$. Nickerson, Town Tresaurer, wil (EST) on March 30 for the purchase of $\$ 585,000$ coupon schoo bonds. Dated April 1, 1948. Defollows: $\$ 30,000$ from 1949 to 1967 inclusive and $\$ 15,000$ in 1968. Bidder to name a single rate of nterest, expressed in a multiple
of $1 / 4$ of $1 \%$. Principal and interest. (A-O) payable at the Na tional Shawmut Bank of Boston. Legality to be approved by Storey,
Thorndike, Palmer: \& Dodge of Thorndik
Boston.

Lynn, Mass.
Bond Offering-Daniel J. McArdle, City Treasuer, will receive
sealed: bids until 11 a.m. (CST) sealed bids until 11 a.m. (CST)
on March 30 for the purchase of $\$ 400,000$ coupon or registered bonds, divided as follow
$\$ 200,000$ street and sidewalk pav-
ing bonds. Due $\$ 40,000$ on
April 1 from 1949 to 1953 inApril 1
clusive.
200,000 sewer bonds. Due $\$ 10,000$ on April 1 from 1949 to 1968 inclusive,
All of the bonds are dated April 1, 1948. Bidder to name a single rate of interest on each issue, ex-
pressed in a multiple of $1 / 4$ of $1 \%$. Principal and interest (A-O) pay able at the First National Bank of Boston, or at holder's option at the City Treasurer's office: Le-
gality approved by Storey, Thorngality approved by Storey, Thorn-
dike, Palmer \& Dodge of Boston

## Norwell, Mass.

Bond Sale-The $\$ 135,000$ water lean, act of 1947 bonds offered on March $23-\mathrm{V}$. 167, p. 1306-
were purchased by Robert Hawkins \& Co., of Boston, as $21 / 4 \mathrm{~s}$, at a price of 101.29 , a basis of $2.15 \%$ 1 , from 1951 to 1977 , incl. Princi1, from 1951 to 1977, incl. Principal and interest (A-O) payable at ton. The next highest bidder was Hornblower \& Weeks, and Coffin \& Burr, jointly, for $21 / 4 \mathrm{~s}$, at 101.07 .

## Quincy, Mass.

Bond Offering - John R.Shaughnessy, City Treasurer, will receive
sealed bids until 11 a.m. (EST) on April 1 for the purchase of follows
$\$ 350,000$ street construction bonds.
Dated April 1, 1948. Denomi -
April I from 1949 to 1958 inclusive.
150,000 sewer bonds. Due $\$ 10,000$ on April 1 from 1949 to 1963 inclusive.
All of the bonds are dated April 1, 1948. Denomination $\$ 1,000$. interest, expressed in a multiple of $1 / 4$ of $1 \%$. Principal and interest (A-O) payable at the National Shawmut Bank of Boston. Legalíty to be approved by Storey,
Thorndike, Palmer \& Dodge of Thornd

Weymouth, Mass.
Note Sale-An issue of $\$ 500,000$ tax anticipation notes was purcnased by the Second National Bank; of Boston, at $0.80 \%$ discount, plus a premium of \$7: The
notes are due Nov. 3, 1948. The National Bank, Boston, at $0.829 \%$.

Worcester County (P. O:
Woncester), Mass.
Note Offering-Sealed bids will be received by the County ComMarch 30 for the purchase at discount of $\$ 450,000$ notes, divided as follows:
75,000 Tuberculosis Hospital maintenance renewal notes. $\$ 25,000$.
375,000 Tuberculosis Hospital maintenance notes. Denominations $\$ 100,000, \$ 50,000$ and $\$ 25,000$.
All of the notes will be dated April 7, 1948. Due April 6, 1949 . Payable at the Worcester County Trust Co., Worcester; at the $\mathrm{Na}-$
tional Shawmut Bank of Boston, or at the Chase National Bank New York City. Legality ap-
proved by Ropes, Gray, Best, proved by Ropes, Gray, B
Coolidge \& Rugg of Boston.

## MICHIGAN

Adrian, Mich.
Bonds Not Voted - At an elecion held on March 10 the voters cid not approve the issuance of
$\$ 600,000$ sewage disposal system revenue bonds.

## Detroit, Mich

## Note Offering-John N. Daley

 City Comptroller, will receive ealed bids until 10 a.m. (EST) on 00,000 sar the pu rotes. Dated April 1, 1948 . Denominations of not less than $\$ 1,-$ 000. Due $\$ 200,000$ Oct. 1, 1948, andApril and Oct. 1, 1949 to April 1 1953. Proposals are to be: for the purchase on an all-or-none basis ot not less than par; and all of the proposals shall stipulate the which the prospective purchase will require thereon. The average net interest cost of the total issue shall not be in excess of $2 \%$ per
annum. Notes will be issued in annum. Notes will be issued in nterest and at the option of the holder may be re-registered in urchaser. The city reserves the right to redeem the notes in indate, upon publication of a notice a, redeem in a newspaper of gen Detroit and New York, N. Y., at east 15 days prior to date specivill be approved as to legality by Niller, Canfield, Paddock \& Stone of Detroit, without expense to the uccessful bidder. The notes will e awarded to the bidder whose cost to the Department of Stree Rällways of the city after deductrg the premium offered, if any, ne interest to be computed from notes will be delivered in Detroit Ch.icago; or New York, N. Y., upon c.ayment of amount named in prorincipal to date of delivery. Pay ment to be made in Federal Reserve funds in Detroit. Enclose a certificd check for $2 \%$ of the par
value of the notes, payable to the value
isty.

Ironwood, Mich.
Note Offering - Leo Adrianen; City Clerk, 30 for the purchase of $\$ 50,000$ no to exceed $4 \%$ interest notes. Dated April 1, 1948. Denomination and form of note to be at the pur

## Midland, Mich.

Bond Offering-The Director o Finance will receive sealed bids until 8 p.m. (EST) on April 7. for the purchase of $\$ 22,000$ not to exassessment bonds. Dated Oct. 1 1947. Denomination $\$ 1,000$. Due
Oct. 1 , as follows: $\$ 4,000$ from 1948 , Oct. 1 , as follows: $\$ 4,000$ from 1948
to 1950 inclusive, and $\$ 5,000$ in 1951 and 1952. Principal and in Treasurer's office. A the City check for $\$ 500$ is required. Le gality to be approved by Miller Detroit.

Mount Ctemens, Mich: State
Bonds Approved The Stanicipal Finance Commission approved on March 10 an issue of
$\$ 400,000$ water supply revenue $\$ 400,000$
ionds.

Owosso, Mich.
Approved - An
Bonds Approved - An issue of 94,000 curb and gutter construction bonds was approved on
March 15 by the City Commission.

## MINNESOTA

arlton County, Cloquet Sch. Dis Bond Offering-Sealed bids will e received by the Superintendent f Board of Education until Apr: 8 or the purchase of $\$ 150,000$ construction bonds. These are the held on March 1 .

Foley, Minn.
Bond Sale Details-In connection with the sale of the $\$ 60,000$ sewage disposal plant bonds to Kallison \& Co., of St. Paul, and the apolis, as reported in our March 15 issue-v. 167 , p. $1200-$-we learn at par. Interest payable F-A.

## Moorhead, Minn.

Certificate Offering - Paul A. Cook, City Clerk, will receive ealed bids until 8 p.m. (CST) on April 5 for the purchase of $\$ 50$;-
000 not to exceed $5 \%$ interest certificates of indebtedness Dated April 1, 1948: Denomination April , 1,000 . $\$ 10,000$ enomination from 1950 to 1954 inclusive. The executed certificates and the approving opinion will be furnished by the purchaser. Principal and interest ( $\mathrm{A}-\mathrm{O}$ ) payable at any suitable bank or trust company certified check for $5 \%$ of bid, payable to the City Treasurer, is required.
orrison County Indep. Sch. Dist
No. 40 (P. O. Royalton),
Bond Sale-An issue of $\$ 30,000$ building bonds was awarded March 25 to J. M. Dain \& Co., of of 100.18. Second high bid of 100.17 for 2.60 s was made by the apolis.
New Prague, Minn.
Bond Sale-The $\$ 175,000^{*}$ hospital bonds authorized at the general election held on Nov. 4,1947 ;
have been sold locally as $11 / 2 s$, at have.

## St. Cloud Indep. School District,

Bond Offering - Theodore $F$
Neils, District Clerk, will receive sealed bids until noon (CST) on March 31 for the purchase of April 1, 1948. Denomination $\$ 1,-$ 00 in e April 1, as follows: $\$ 50$, 959. Rate of interest to be in multiples of $1 / 10$ th or $1 / 4$ of $1 \%$ and must be the same for all of
the bonds. Principal and interest the bonds. Principal and interes rayable at. any suitable bank or
trust company the successful bidtrust company the successfur may designate. The approving egal opinion of Dorsey, Colman Barker, Scott \& Barber, of Minne apolis, as well as the printed cosi to the purchaser. No bids for less than par will be considered The bonds will be unconditional he bonds wit be awarded to interest cost Bids will be com ared by computing total interes at rate specified from date of is sue to maturity, less premium of zea at the election held on March 16, 1948. Enclose a certified check for $\$ 9,500$, payable to th

## MISSISSIPPI

## Claiborne County (P. O

Bond Offering-J. Mack Jones Chancery Clerk, will receive purchase of $\$ 101,000$ bonds, dipurchase of \$10
$\$ 51 ; 000$ hospital bonds
50,000 road and bridge bonds. All of the bonds will be dated years; optional after 5 years. The bonds were authorized at an elec tion on March 2.

Clarksdale, Miss.
Bond Sale Details-In connecon with the sale of the \$107,000 tional Bank, of Memphis, and the Coahoma County Bank \& Trust .40s, as reported in our March 15 issue-v. 167, p. 1201 -we learn he bonds mature on April 1, as
ollows: $\$ 5,000$ in $1953 ; \$ 6,000$ ir 954, and \$12,000 from 1955 962, all incl. Int. payable A-O.

## Columbus, Miss.

Bond Offering-T. W. Lewis , Secretary-Treasurer, will re (CST) on April 14 for the p.m CST on April 14 for the pur chase of $\$ 650,000$ water work
bonds, Dated April 1, 1948 De bomination $\$ 1,000$. Due April 1 as follows: $\$ 25 ; 000$ in 1949 to 1951 as follows: $\$ 25 ; 000$ in 1949 to 1951
$\$ \dot{Z} 6,000$ in $1952 ; \$ 27,000$ in 1953
$\$ 2800$ $\$ \mathcal{E}, 000$ in $1952 ; \$ 27,000$ in 1953
$\$ 28,000$ in $1954 ; \$ 29,000$ in 1955 $\$ 28,000$ in $1954, \$ 29,000$ in 1955 \$30, $\$ 34,000$ in $1960 ; \$ 33,000$ in 1959, $\$ 36,000$ in $1962, \$ 37,000$ in 1963 and $\$ 40,000$ in 1966 to 1968 . Bonds inaturing in 1963 to 1968 , are call able for payment and redemptior on April 1, 1958, or any interes payment date thereafter, in the at par and accrued interest. Bid ders are requested to designate i their bids the price they will pa or the bonds bearing interest a rate or rates likewise to be des ignated in their bids; provided however, that all of the bonds o the same maturity shall bear in terest at the same rate, which shall be an even multiple of $1 / 8$. o
$1 \%$ : Principal and interest pay able at place to be designatec oy the purchaser, subject to the approval of the Mayor and City legal opinion of Charles \& Trauernicht, of St. Louis, and will pay for the printing of the bonds anc the cost of the validation of the bends. Delivery will be made on or before May 29, 1948, at a place te be designated by the purchase a certified check for $\$ 13,000$, pay able to the city.

Eupora, Miss.
Bonds Approved as to Legality -An issue of $\$ 100,000.31 / 4 \%$ industrial bonds has been approved as to legality by Cha
nicht of St. Louis.

George County, Supervisors
Districts No. 1 and
(P. O. Lucedale),
Bonds Approved as to Legality An issue of $\$ 50,00021 / 2 \%$ industo legality by Charles \& Trauerto legality by Charles \& Trauer-
nicht, of St, Louis. Dated March 1, 1948.

Hazelhurst, Miss.
Bonds Not Voted-At an elecion held on March 16 the voters did not approve the issuance of
$\$ 400 ; 000$ water works revenue bonds.

## MISSOURL

## Carthage, Mo

Bonds Approved-An issue of 830,000 water revenue bonds has been approved by the City Council.

## MONTANA

Daivson County High Sch. Dist. Nond Bond Offering-Eva L. Miller, bids until 2 pm (MST) on April bids until 2 p.m. (MST) on April not to exceed $6 \%$ interest construction bonds. Dated June 15, 1948, interest J-D. Amortization bonds will be the first choice and serial bonds will be the second amortization bonds are sold and issued, the entire issue may be
put into one single bond or divided into several bonds, as the Board of Trustees may determine upon at the time of sale, both principal and interest ou pay during seriod of 20 stars the date of issue. If serial bonds are issued and sold they will be are thsued ant of $\$ 1,000$. um of $\$ 5,000$ of the said serial bonds will become due and pay able on June 15,1949 and the sum of $\$ 6,000$ will become due and payable on the same day each year thereafter until all of such bonds are paid. The bonds whether amortization or seria bonds; will be redeemable in full

Bond Election-At
to be held on April '6 the vaters will consider the issuance of $\$ 48$; 500 City auditorium construction bonds.

Waterloo, Neb.
Bond Election-At an election to be held on April 6 the voter will consider the issuance of \$15,bonds.

West Point, Neb.
Election
Bond Election-Ata special election to be held on April 6 the
voters will consider the issuance of $\$ 30,000$ construction bonds.

## NEW MAMPSHIRE

Nashua N H
Note Sale-The $\$ 200,000$ temporary loan notes offered on March
23 were purchased by the Indian 23 were purchased by the Indian
Head National Bank, of Nashua, nt $0.874 \%$ discount. Due Dec. 16 ,
1948. The next highest bidder was 1948. The next highest bidder was
the Second National Bank, Boston, the $0.875 \%$

## NEW JERSEY

## Hackensack, $N$.

Bond Offering-Ethel M. Hoyt,
City Clerk will
City Clerk, will receive sealed 5 for the purchase of $\$ 127,000$ no
to exceed $6 \%$ interest general im provement coupon or registered bonds. Dated April 116, 1948. Dei5, as follows: $\$ 20,000$ from 1949 to 1953 , and $\$ 9,000$ from 1954 to Interest (A-O) payable at the Peoples, Trust Co., of Bergen terest to be in multiples of $1 / 20$ all of the bonds. The purchase price specified in the proposal more than $\$ 128,000$. The purchaser must pay accrued interest from livery. The successful bidder will be furnished with the opinion of
Reed, Hoyt \& Washburn, of New York City, that the bonds are valid and legally binding obliga-
tions of the city. A certified tions of the City, A certified City, is required.
Palmyra, N. J. $\$ 13,000$ fire
Bond Sale-The equipment bonds offered March to Boland, Saffin \& Co. of New York, as 1.70 s , at a price of Dated April 1, 1948 and due on
April from 1949 to 1953 inclusive.

Seaside Heights, N.
dall, Borough Clerk, will receive sealed bids until 8 p.m. (EST) on April 7 for the purchase of $\$ 70,-$ coupon or registered bonds, divided as follows:
$\$ 40,000$ water system bonds of 1948. Due April 1, as follows clusive and $\$ 2 ; 000$ from 1959 to 1963 inclusive. A certified check for $\$ 800$, payable to quired.
30,000 electric system bonds of from 1949 to 1963 inclusive A certified check for $\$ 600$, payable is required.
All of the bonds are dated April 1, 1948. Denomination $\$ 1000$. interest, expressed in a multiple of interest (A-O) payable at the First National Bank, Toms River Legality to be approved by Cald
well, Marshall, Trimble \& Mit chell of New York City.

Seaside Park, N. J.
Sale-The $\$ 30000$
Bond sale- 1948 bonds offered $\$ 000$ sewer 19-v. 167, p. $1093-$ were purchase New York and Julius \& Co pel, Inc., of Newark, jointly; taking $\$ 299,000$ as 2.90 s, at 100.399 , 1948. Due serially on March 1
from 1949 to 1978 inclusive. Prin- 1 Hudson- Rate of interest to be at the First National Bank, Toms River. The only other bidder was Bride, Miller \& Co. jointly, for $\$ 300,000$ as 3 s , at 100.088 .

## NEW MEXICO

San Juan County, Aztec Sch. Dist.
(P. O. Azec) N.Mex
Bonds voted-At an election Bonds rently the voters approved
held recentlo tion bonds.
Vaughn, N. Mex.
Bond Election-At an election be held on April 6 the voters 000 water system bonds.

## NEW YORK

Cheektowaga Sewer District No. 5
( $\boldsymbol{P}$. O. Cheektowaga), N. Y.
Bond Sale-The $\$ 71,700$ sewer series B of 1948 bonds offered on March 19-v. 167, p. 201-were
purchased by Geo. B. Gibböns \& Co., Inc. and Charles E. Weigold $\&$ Co., both of New York, jointly,
as 2.70 s , at a price of 100.38 a as 2.20 s, at a price of 100.38, a
basis of $2.65 \% \%$. Dated Jan, 1,
1948. Due serially on Jan. 1 from 1948. Due serially on Jan. 1977 inclusive. Principal and interest ( $\mathrm{J}-\mathrm{J}$ ) payable at the Manufacturers \& Traders Trust
Co., Buffalo. The next highest bidder was Roosevelt \& Cross, and Tilney \& Co., jointly, for $23 / 4 \mathrm{~s}$, at 100.38.

## Corning, $\boldsymbol{N} . \boldsymbol{Y}$.

Bond Sale-The $\$ 440,000$ coupon
onds offered March $25-\mathrm{v}$. 167 , D. 1306 -were awarded to Halsey, Stuart \& Co., Inc., New York, as
1.60 s, at a price of $100: 146$, a basis of about $1.578 \%$. Sale consisted
$\$ 262,000$ public stadium bonds
Due on March 1 from 1949 to
1963 inclusive 178,000 inclusive.
Due on-March 1 from bonds, 1949 to 1958 inclusive.
All of the bonds are dated 00.399 , 194. Second high bid of Higginson Corp., and John Small

Dover, Amenia, Washington and
Union Vale Union Free School
nion Vale Union Free Sch
District No. 2 (P. O.
Dover Plains), N. Y.
Ond
Bond Offering C-George W. ceive sealed bids until 2 p.m.
(EST) on April 1 for the purchase of $\$ 55,000$ not to exceed $5 \%$ interest coupon or registered building bonds. Dated May 1, 1948 on Nov, 1 from 1949 to 1959 inclusive. Biddėr to name a single nultiple of $1 / 4$ or $1 / 10$ of $1 \%$. Principal and interest ( $\mathrm{M}-\mathrm{N}$ ) payable at the Chase National Bank of New York City. The bonds are general obligations of the disvalorem payable from all of its taxable property. A certified check for $\$ 1,100$, payable to order of the district, is required. Legal opinion of Reed, Hoyt \& Washburn of
New York City will be furnished the successful bidder.
Ellicott, West Ellicott Sewer Dist No. 1 (P. O. Falconer), N. Y.
Bond Offering-Carrie N. Wilett, Town Supervisor, will receive ealed bids until $4: 30$ p.m. (EST) $\$ 1,000$ not to exceed $5 \%$ interest coupon or registered construction due $\$ 100$ on April 1 from 1949 to 1958 inclusive.

Hastings-on-Hudson, N, Y. Bond Offering - William J Neely, Village Clerk-Treasurer,
will receive sealed bids until 10 a.m. (EST) on March 31 for the $5 \%$ interest $\$ 50,000$ not to exceed \% interest improvement coupon 1, 1948. Denomination $\$ 1,000$. Due $\$ 10,000$ on April 1, from 1949 to 1953 inclusive. Principal and interest (A-O) payable at the
County Trust Co., Hastings-on-

Hadsom a mate of interest to be Anr of the bonds will bear the same rate of interest and will be awarded to the bidder offering the lowest rate without reference bidders offer the same lowest rate of interest, the bonds will be awarded to the bidder offering will be delivered on or about April 12, 1948 in New York City, or at such other place as may be
agreed upon with the purchaser. The approving opinion of Caldwell, Marshan, Trimble \& Mitchell, of Newi York City, will be
furnished to the purchaser without charge. A certified check for $\$ 1,000$ payable to the Village, is required.
empstead, Bellmore Fire District
(P. O. Bellmore), N. Y.
Bond Offering - Charles $A$. Witteman, District Secretary, will receive seated bids until 2.30 urchase of $\$ 50,000$ not to exceed \% interest fire apparatus and quipment coupon or registered 1,000 . Due $\$ 5,000$ on May 1, from 949 to 1958 inclusive. Principal and interest ( $M-N$ ) payable at the F'irst National Bank of Bellmore. ach bid must state a single rate $1 / 10$ of $1 \%$. The bonds will be delivered at the office of the successful bidder, or at the option of the successful bidder at the of-
fice of Hawkins, Delafield \& abcut May 141948 Th City, on or abcut May i41948. The approving opinion of Hawkins, Delafield \&
Wood, of New York City, will be furnished the purchaser with be furnished the purchaser without
cost. A certified check for $2 \%$ of the amount of bonds bid for, pay able to the District, is required.

## Mamaroneck, $N . Y$.

Note Sale-The $\$ 300,000$ tax anticipation notes offered on March 22-v. $167, \mathrm{p} .1306$-were purWhite Plains, at $0.77 \%$. The bonds July 10, 1948. The second high bid of $0.96 \%$ Was submited by the Fist National Bank, Boston.

## New York, N, Y.

Notes Sold - City Comptroller Lazarus Joseph has made an ailotment of an issue of $\$ 50,000,000$ of $11 / 8 \%$ Tax Anticipation Notes
of the fiscal year 1947-1948, to a group of New York City banks. The money is to be used for temcorary financing. The Notes are dated March 24,1948 , and the
principal is payable on May 5 , rrincipal is payable on May The Chase National Bank of The City of New York, $\$ 9,120,000$.
The National City Bank of New The National C
Guaranty Trust Company of New York: $\$ 6,380,000$.
Bankers Trust
Bankers Trust Company: \$3, Manu
Manu

Manufacturers Trust Company | Central |
| :--- |

Central Hanover Bank \& Trust Chemical Ban
ank \& Trust Co.: \$2,First
First National Bank of The Irving Trust Co : $\$ 2,100,000$. Bank of The Manhattan C $\$ 2,000,000$.
..P. Morgan \& Co., Inc.: $\$ 1,500$, The New York Trust Co.: \$1,450,000 .
Corn Exchange Bank Trust Co. 1,250,000.
Bank of New York: $\$ 700,000$.
trust Co.: $\$ 700 ; 000$
The Marine Midland Trust Co. C New York: $\$ 500,000$.
Commercial National Bank and Brooklyn Co.: $\$ 450,000$.
Brooklyn Trust Co.: \$400,000.
United States Trust Co. of New
ork: $\$ 300,000$.
Continental Bank and Trust Co.: 250,000.
Empire Trust Co.: $\$ 200,000$.
Firth Avenue Bank of N

Kings County Trust Company, Federation Bank and Tr $\$ 100,000$. York: $\$ 100,000$
Title Guarantee and Trust Co. $\$ 100,000$.
New York City Housing Authority,
Note Sale-The $\$ 21,303,000$ se
ries notes offered March 25-v follows: $\$ 19,303,000$ to a group composed of the Chemical Bank \& Trust 'Co., National City Bank, Guaranty Trust Co., all of New York; Bank of America National Trust \& Savings Association, of San Francisco, and Brown Bros Harriman \& Co., New York, at $1.18 \%$ interest, at par; $\$ 1,000,000$ New York, at $1.18 \%$, plus $\$ 3$ pre mium; and $\$ 1,000,000$ to the Central Hanover Bank \& Trust Co., of the no at are dated April 16 1948 and mature on Oct. 16, 1948.

## Pelham, $N, Y$.

Bond Offering-Rome A. Mar tire, Village Clerk, will receive
sealed bids until $3: 30$ p.m. (EST) sealed bids until $3: 30$ p.m. (EST)
on April 6 for the purchase of $\$ 17,000$ not to exceed $4 \%$ interest land acquisition-1948 coupon 1948. Denomination $\$ 1,000$. Due July 1, as follows: $\$ 2,000$ in 1948 and $\$ 3,000$ in 1949 to 1953 . Prin(ipal and interest ( $\mathrm{J}-\mathrm{J}$ ) payable at the First National Bank of Pelham. Each bid must state single rate of interest. Unless all bids are rejected the award will be made to the bidder complying with the terms of sale and offering to purchase the bonds at the iowest rate of interest, stated in a multiple of $1 / 4$ or $1 / 10$ th of $1 \%$, rrovided, however, that if two or nore bidders offer to purchase the bonds at the same lowest rate of interest then such award will be made to the bidder offering the h:gnest premium. The bonds will
be delivered at the office of the be delivered at the office of the
siccessful bidder or at the option successful bidder or at the optio
of the the successful bidder the office of Hawkins, Delafield \& Wood, of New York City, on or
about April 20, 1948. The bonds will be valid and legally binding general obligations of the village. kins, Delafield \& Wood, of New York City, will be furnished the purchaser without cost. A certi of bonds bid for of the amoun village, is required.

## Rotterdam Water District No. 1

(P. O. Vinewood Avenue,
Schenectady), N. Y.

Bond Offering-W. L. Alheim, Town Supervisor, will receive sealed bids until 3:30 p.m. (en A) $\$ 150,000$ not to exceed $5 \%$ interest coupon or registered water system nomination $\$ 1,000$. Due March 15 , as follows: $\$ 6,000$ from 1949 to
1953 inclusive and $\$ 8,000$ from 1954 to 1968 inclusive. Bidder to name a single rate of interest,
expressed in a multiple of $1 / 4$ or $1 / 10$ of $1 \%$. Principal and interest (M-S) payable at the ScheThe bonds are Co., Schenectady. of the town of the town, payable in the first ach source then all of the tom such source, the will be subject to the levy of unlimited ad valorem taxes to cover principal and interest require$\$ 3,000$, payable certified check fo town, is required. Legality to be approved by Vandewater, Sykes \& Heckler of New York City.
Tonawanda (P. O. Kenmore),
New York New York
Bond Offering-Roy R. Brockett, Town Supervisor, will re-
ceive sealed bids until 3 p.m. ceive sealed bids until 3 p.m.
(EST) on March 31 for the pur(EST) on March 31 for the pur-
chase of $\$ 225,000$ not to exceed
$5 \%$ interest coupon or registered
oonds, divided as follows
105,000 street improvement bonds of 1947. Due June 1, as fol lows: $\$ 10,000$ in 1948; $\$ 13,000$
$1949 ; \quad \$ 12,000 \quad 1950 ; \$ 15,000$ 1949;- $\$ 12,000,1950 ; \$ 15,000$ 1951; $\$ 14,000,1952 ; \$ 9,000$ $\$ 10,000$ in 1956 and $\$ 4,000$ in 1957.

35,000 sewer bonds of 1947. Due June 1 as follows: $\$ 4,000$ in 1951 inclusive: $\$ 6000$ in 1952 and inclusive; $\$ 2,000$ from 1953 to 1952 inclusive.
75,000 Water Distributing Dis trict No. 5 bonds of 1947. Due 1949 to 1953 inclusive from $\$ 8,000$ from 1954 to 1958 in$10,000^{\circ}$ Water Distributing District No. 4 bonds of 1947. Due 2,000 on June 1 from 1949 t 1953 inclusive
All of the bonds are dated Dec der to name a single $\$ 1,000$ interest, expressed in a multiple of $1 / 4$ or $1 / 10$ of $1 \%$. Principal and State Bank of Kenmore at the tified check for $\$ 4,500$, payable to order of the town, is required Legality to be approved by Van dewater, Sykes \& Heckler of New York City.
The bonds are general obligations of the town, payable in the
$720,000 \mathrm{~g}$ eneral improvement
bonds: for $\$ 45,000$ as 6 s , ma-
turing $\$ 15,000$ from 1951 to turing $\$ 15,000$ from 1951 to $1953 ; \$ 135,000$ as 3 s , maturing
$\$ 15,000$ from 1954 to 1962 ; $\$ 70,000$ as $21 / 2 \mathrm{~s}$, maturing $\$ 35$,000 in 1963 and 1964, and $\$ 470,000$ as $23 / 4 \mathrm{~s}$, maturing $\$ 35,000$ from 1965 to 1977 , and $\$ 15,000$ in 1978, all incl. Dated April 1, 1948. Principal and interest ( $A-O$ ) payable in
New York City. The next highest Widder was Phelps, Fenn \& Co.; Scott, Horner \& Mason; Mercan-
iile-Commerce Bank \& Trust Co., St. Louis; Stroud \& Co.; Ira Haupt \& Co.; Donald MacKinnon \& Co.;
Lyons \& Shafto; Peoples National Bark, Charlottesville; C. F. Cas-
sell \& Co., and McDaniel Lewis \& Co., jointly, for $\$ 85,0006 \mathrm{~s}$; $\$ 100,-$ at par.

Lincoln County ( $P$, O. Bond Sale-The $\$ 250,000$ series
B school building bonds offered B school building bonds offered
March 23-v. 167, p. 1306-were awarded to the Interstate Securities Corp., of Charlotte, at a price
of 100.005 , a net interest cost of of 100.005 , a net interest cost of
zbout $2.447 \%$, as follows: $\$ 90,000$
an 2 s , due on May 1 from 1950 to
1961 inclusive, and $\$ 160,00021 / 2 \mathrm{~s}$; due on May 1 from 1962 to 1973
inclusive. All of the bonds are dated Nov. 1, 1947 , Second high
bid of par for $\$ 15,0006 \mathrm{~s}, \$ 106,000$ $21 / 4 \mathrm{~s}$ and $\$ 129,00021 / 2 \mathrm{~s}$, a net in$21 / 4 \mathrm{~s}$ and $\$ 129,000 \cdot 21 / 2 \mathrm{~S}$, a net in
terest cost of about $2.47 \%$, wa made by a group composed of
$\boldsymbol{R}$ S. Dickson \& Co., Branch
Banking \& Trust Co., Vance. SeBanking \& Trust Co., Vance Securities

Smithfield, N. C.
Bonds Voted - At an election held on March 15 the voters ap-
proved the issuance of $\$ 400,000$ proved the issuance
storm drainage bonds.

## Wake Forest, N.

 Note Sale_rime $\$ 55,000$ street improvement bond anticipation notes \& Core awarded to $R$. S. Charlotte, at $11 / 2 \%$ interest, plus a premium of $\$ 12.50$. terest, plus a premium of $\$ 12.50$. 1. 1948 . The Branch Banking \& bidder, named a rate of $1.85 \%$.

## Whitevilte, N. C

Bids Rejected - All bids were rejected for the $\$ 451,000$ not to
exceed $6 \%$ interest bonds offered March $23-\mathrm{v}$. 167, p. 1306.. Sale sewer bonds, due on April 1 from 1951 to 1987 incl., and $\$ 74,000$ storm sewer bonds, due on April the bonds are dated April 1, 1948.

## NORTH DAKOTA

Dickinson School Dist
N. Dak.
Bond Offering - A. L. Hagen, Superintendent of Schools, will receive sealed bids until April 22
for the purchase of $\$ 265,000$ not to exceed $3 \%$ interest building honds. Due $\$ 15,000$ from 1950 to
1952 , and $\$ 20,000$ from 1953 to 1963, all inclusive. These are the tonds authorized
held on March 2.

Hatton, N. Dak.
Warrant Sale - An issue of
$\$ 160,000$ Sewer District No. 1 special assessment warrants was sold on March 10 to the Bank of
Dakota, of Bismarck, as 3 s .
Valley City School District, N. Dak.
Bond Offering-R. J. McDonald, Bond Offering-R. J. McDonald, District Clerk, will receive sealed
and oral bids until 11 a.m. (CST) on April 6 for the purchase of Ast coupon building bonds. Dated April April 1, as follows: $\$ 15,000$ from 1954 to 1963, and $\$ 10,000$ Rate of interest to be in multiple of $1 / 4$ or $1 / 10$ of $1 \%$. Bonds having stated maturity date later than April 1, 1962, will be subject to prior redemption at the option of
any interest payment date there O) will be made payable at any suitable bank or trust company designated by the successful bid der. The District will furnish printed and executed bonds and the approving opinion of Dorsey
Colman, Barker, Scott \& Barber of Minneapolis, within $\&$ Barber of Minneapolis, within 30 days check for $2 \%$ of bid, payable to

## OHIO

Cedarville Township ( $P$. $O$. Cedarville), Ohio
Bond Offering - The Township Clerk will receive sealed bids un-
til noon (EST) on April 9 for the purchase of $\$ 7,000$ fire apparatus bonds.
Columbus, Ohio
Bond Ofering-Agnes Brown Cain, City Clerk, will receive April 5 for the purchase of $\$ 33$,$00021 / 2 \%$ incinerator fund No. 2 nomination $\$ 1,000$. Due on May 16, as follows: $\$ 1,000$ from 1950 1952; $\$ 2,000$ in 1953 and 1954 1957; \$1,000 from 1958 to 1960 $\$ 2,000$ in $1961 ; \$ 1,000$ in 1962 and $1963 ; \$ 2,000$ in $1964 ; \$ 1,000$ from
1965 to $1967 ; \$ 2,000$ in 1968 and $\$ 2,000$ in 1973 , and $\$ 1,000$ in 1974 Bidders may bid for a different $1 / 4$ of $1 \%$. Split-rate bids will not be considered. Principal and interest (M-N) payable at the City will be sold to the highest and best bidder for not less than par must state the number of bonds bid for and for the gross amount All bids must be on form furnished upon application to the opinion of Squire, Sanders \& Dempsey, of Cleveland, and the and paid for by the City. The bonds will be delivered at the City Clerk's office. A certified check bid for, payable to the City Treas urer, is required.
Note Sale - The $\$ 109,200$ notes 202-were purchased by Braun Bosworth \& Co., Inc., at $11 / 4 \%$,
plus a premium of $\$ 66$, as follows: $\$ 101,000$ street im

## 8,200 sanitary

## notes.

Dated April 1, 1948. Due Oct 1949, payable at the City Treasbidder was J. A. White \& Co., a e.00\% interest plus a premium of
$\$ 7.728$.

Dalto
on Local School Distric
(P. O. Dalton), Ohio
ng bonds offered March 23 - 12 167, p. $1202 \rightarrow$ were awarded to
Braun, Bosworth \& Co., Inc., of Toledo, as $21 / 4 \mathrm{~s}$, at a price of Dated Feb, 15, 1948 and due semiDated Feb, 15,1948 and due semi- 15 rom 1949 to 1968 incl. Second high bid of 102.23 for $21 / 2 \mathrm{~S}$ was
made by J. A. White \& Co. of made by J .
Cincinnati.

## Dayton, Ohio

Bond Offering-E. E. Hager man, Director of Finance and City bids until noon (EST) on April 6 for the purchase of $\$ 325,00013 / 4 \%$ 1948 coupon bonds. Dated April , 1948. Denomination $\$ 1,000$. Due on Oct. 1 , as follows: $\$ 32,-$
000 from 1949 to 1953 , and $\$ 33,000$ from 1954 to 1958, all inclusive Bidders may bid for a different rate of interest in a multiple of
$1 / 4$. of $1 \%$. Split rate bids will not be considered. Principal will not terest (A-O) payable at the office of the fiscal agency of the City in the option of the or in Dayton, at
is reserved to reject any or al
bids. The bonds will be delivered to the purchasers at the City Treasurer's office, or at a Dayton bank designated by the purchaser, on or before April 27, 1948, and shall be paid before noon (EST) of said date. The successful bidders will be furnished upon request without cost with the opinsey, of Cleveland, that the bonds are valid and binding obligations of the City. A certified check for $3 \%$ of the par value of the bonds bid for, payable to the
countant, is required.

## Harrison, Ohio Offering-Fred

Bond Offering-Fred J, Jaisle Village Clerk, will receive sealed bids until noon (EST) on April 5
for the purchase of $\$ 60,0003 \%$ lor the purchase of $\$$ sewer bonds. Dated May 15, 1948 . Denomination $\$ 1,200$. Due $\$ 1,200$
April and Oct. 15,1949 to 1973 . April and Oct. 15,1949 to 1973 . 947 general election on Nov. 4 rate of interest in a multiple of $1 / 4$ of $1 \%$. The bonds will be sold the highest bidder for not less han the face value thereof and state the number of bonds bid for and the gross amount of bid and ery. Enclose a certified check for 600 , payable to the village.
Jackson-Milton Local Sch. Dist. (P. O. North Jackson), Ohio
Bond Offering-D. C. Shook, Clerk of Board of Education, will (EST) on April 1 for the purhase of $\$ 235,000$ not to exceed $3 \%$ interest construction bonds. Dated Apllows: $\$ 9,000$ from 1949 to 1963 , and $\$ 10,000$ from 1964 to 1973 , all inclusive, Rate of interest to be n multiples of $1 / 4$ of $1 \%$. The bidder,' at not less than par and accrued interest. All bids must state the gross amount of bid and ry. The successful bidder must furnish the printed bonds. The proceedings have been taken under the supervison of Squire, whose approving opinion may be obtained by the purchaser at his expense. These are the bonds authorized at the general election check for $\$ 2,350$ payable to the Board of Education, is required.

## Jefferson, Ohio

Bond Sale-The $\$ 46,000$ water and sewer bonds offered on March chased by J. A. White \& Co., of 101.889 , a basis of $2.282 \%$. Dated Dec. 1 from 1949 to 1968 inclu sive. Interest payable J-D. The next highest bidder was Field, Richards
101.489.

Lore City, Ohio
Bond Offering-John C. Harper, Village Clerk, will receive sealed
bids until noon (EST) on April 7 for the purchase of $\$ 7,0003 \%$ fire apparatus, unlimited ta nomination $\$ 1,000$. Due $\$ 1,000$ on Dec. 1, from 1949 to 1955 , all inclusive. Bidders may bid for a diple of $1 / 4$ of $1 \%$ interest in multiple of $1 / 4$ of $1 \%$. The bonds will
be sold to the highest bidder for be sold to the highest bidder for not less than the par value theremust state the number of bonds must state the number of bonds
bid for and the gross amount of bid for and the gross amount of of delivery. No conditional bids will be received. The approving opinion of Peck, Shaffer \& Wilnished the purchaser without cost. A certified check for $1 \%$ of the large, is required.

## Madison, Ohio

Bond Offering - W. J. Keyse. Village Clerk, will receive sealed bids until noon (EST) on April 9
for the purchase of $\$ 17,0003 \%$
coupon fire station construction
bonds. Dated April 1, 1948 . est J-D. Denom. \$1,000. Due Dec 1, as follows: $\$ 1,000$ in 1949 to
$1951, \$ 2,000$ in $1952, \$ 1,000$ in 1953 $\$ 2,000$ in 1954, $\$ 1,000$ in 1955, $\$ 2$, in in 1956, \$1,000 in 1957, 2,000 in $1958, \$ 1,000$ in 1959, and $\$ 2,000$ different rate of interest in a multiple of $1 / 4$ of $1 \%$. The bonds will be sold to the highest bidder for root less than the face value theremust state the number of bonds bid for and the gross amount of of and, accrued interest to date issuance of the bonds have been taken under the supervision of Cleveland, whose approving opinion together with the printed bonds will be furnished at the part of the $\$ 40,000$ issue, authorized at the general election held check for $\$ 170$, payable to the
Village. Margar
garetta Local School Dis
(P. O. Castalia), Ohio
ad Sale-The $\$ 303,000$
truction bonds offered on March struction bonds offered on March
18 -v. 167, p. 1094-were purchased by Fahey, Clark \& Co., of
Cleveland, First of Michigan Corp., of Detroit, and Ryan, Sutherland \& Co., of Toledo, jointly as $21 / 2 \mathrm{~s}$, at a price of 101.672 , a
basis of $2.34 \%$. Dated March 15 , 1948. Due serially on Sept. 1, terest payable $\mathrm{M}-\mathrm{S}$. The In highest bidder was Braun, Bos101.416.

Monroeville, Ohio
Bond Offering-H. M. Sheldon, Village Clerk, will receive sealed for the purchase of $\$ 50,000 \quad 2 \%$ April works coupon bonds. Dated 1,000. Due $\$ 1,000$ April and Oct from 1949 to 1973, all inclusive Bidders may bid for a different rate of interest in multiples of
$1 / 4$ of $1 \%$. Interest payable A-O. All bids must state the gross terest to date of delivery, Bidder must agree to print the bonds and coupons therefore, and submit a form thereof together with his These are the bonds authorized the general election in November 1947. A certified chck for $\$ 500$ payable to the Village, is required
Norwalk, Ohio
Bond Sale-The $\$ 296,000$ sewe
onds offered March 23-v. 167, Bosworth \& Co., Inc., of Toledo as $21 / 2 \mathrm{~s}$ at a price of 102.289 ,
basis of about $2.286 \%$. Dated Apri 1948 and due on April 1 and Oct. 1 from 1949 to 1973 incl. Second high bid of 102.286 for $21 / 2 \mathrm{~s}$
was made by J. A. White \& Co. of was made b
Cincinnati.

Portsmouth, Ohio
Bond Offering-James D. Wilsealed bids Auditor, will receiv April 15 for the purchase of $\$ 1$,500,000 first mortgage water works revenue bonds. Dated April 1, 1948. Denom. \$1,000. Due \$25,$\$ 30,000$ Oct. 1, 1949 and $1950, \$ 30$,$1952, \$ 30,000$ April and $\$ 35,000$ Oct. 1, 1953 and 1954, $\$ 35,000$ Apri and Oct. 1, 1955 and 1956, \$35,000 April and $\$ 40,000$ Oct. 1,1957 and and $1960, \$ 40,000$ April and $\$ 45$ 000 Oct. 1, 1961 and 1962, \$45,000 April and Oct. 1, 1963 to April 1 1968. Bonds maturing on Oct. able as a whole or in part in thei inverse numerical order on Apri 1, 1958, or on any interest payaccrued interest, plus a premium of $3 \%$ of par if called on or before April 1, 1963, and plus a premium of $11 / 2 \%$ of par if called thereafter wrill be by resolution of Council
and 30 days' notice thereof will lished in a financial journal pub lished in New York City and in Portsmouth. Bidders may present a bid or bids for said bonds at par or at par plus a premium, and at a different rate or rates of interinterest are bid in split rates of be $1 / 4$ of $1 \%$. Principal and interest payable at the City Treasurer's National Bank at the Security Central the option of the holder. The bonds are to be payable solely Works Syster reves of the Water erated Sy the as owned and op only for the City after provision and maint expenses of operating bonds will be seured by . first mortgage from the City to the Se curity Central National Bank of Portsmouth, as Trustee, covering the City together works property of sions and additions thereto when ever made. The mortgage will oonds may be issued on a parity with the present issue, provided hat the total principal amount of bonds secured by said mortgage outstanding, and that such additional. bonds are issued for revenue producing extensions replacements and additions, and based earnings of the system plus the estimated earning from such extensions, replacements, or additions as certified by an inequal, after operating and maintenance charges, to $135 \%$ of the greatest amount necessary for
debt service charges in any one year for all outstanding bonds payable from said revenues. The ance of these bonds including Indenture bons including the prepared and Mortgage are being Shaffer \& Williams of Cin Peck, whoser \& Winiams, of Cincinnati, furnished to the successful bidder
fied check for $1 \%$ of the bond
bid for, payable to the Village.
Bond Oanesville, Ohio $\quad$ Hency FE Stemm, City Auditor, will receive
sealed bids until noon (EST) on April 2 for the purchase of $\$ 131$,bonds, divided as follows:
$\$ 71,000$ water system improve-
ment bonds. Due on April 1
to 1966, and $\$ 3,000$ in 1967
A certified check for $\$ 710$ is A certifie
60,000 water system improve ment bonds. Due $\$ 3,000$ Apri
A certified check for $\$ 600$ i a certried.
Dated April 1, 1948. Principal and interest ( $\mathrm{A}-\mathrm{O}$ ) payable at the will be sold to the bidders who ask the lowest rate of interest bonds. Attorney's opinion and printing of bo

## OKLAHOMA

## Broken Bow, Okla

Bonds Defeated-At an election on March 9 the voters refused to bonds.
Collinsville School Districts, Okla Bond Sale - The $\$ 22,000$ build ing and site bonds offered March to C. Edgar Honnold, of Oklahoma $\$ 2000$ from 1951 to 1955 inclusive man $\$ 12,00021 / 2$ due $\$ 2000$ from 1956 to 1961 inclusive. The First 1956 to 1961 inclusive. The Firs Nahoma City, bid for $\$ 12,000 \quad 21 / 4$ and $\$ 10,00021 / 2 s$.

Davis School District, Okla.
Bond Sale Details-In connection with the sale of the $\$ 25,000$
building and repair bonds as $13 / 4 \mathrm{~s}$, building and repair bonds as $13 / 4 \mathrm{~s}$,
as reported in our March 15 issue -v. 167, p. 1202-we learn that the bonds were sold at par.

Bond Offering-Sealed e received by the Town bids will until 7:30 p.n. (CST) on March 30 , for the purchase of $\$ 10,000$ not to excee
follows:
$\$ 7,500$ water works bonds. Due $\$ 1,500$ from 19b1 10 1 1 005, lucs
2,500 fire station bonds. Due $\$ 500$ from 1951 to 1955 , incl.
These are the bonds authorized
the election held on March 9 .

## OREGON

Crook County, Prineville Sch. Dist Bonds Voted-At an election held on April 28 the voters will ap-
prove the issuance of $\$ 75,000$ improvement bonds.
Lane County Union High Sch. Dist No. 15 (P. O. Eugene), Ore.
Bond Offering - The District Clerk will receive sealed bids unI1 March 29 for the purchase of as follows: $\$ 13,000$ from July 1949 1 , as follows: $\$ 13,000$ from 1949
to 1953 inclusive, and $\$ 14,000$ from 1954 to 1958 inclusive.

## North Bend School District (P. O

 North Bend), OrSale Details-
Bond Sale Details--The $\$ 317,000$ ouilding bonds awarded recently to a group composed of Blyth \&
Co., Inc., of Portland, the Coos Bay National Bank of Coos Bay and the United State Nationa Bank of Portland, as 3s, at 100.604 a basis of about $2.89 \%-$ v. 167,
p. 991 -are dated March 1,1948 and mature on March 1, as 101 clusive and $\$ 37,000$ in 1958

Plain Water District (P. O. Madras. Jefferson Count y, Ore.
Bonds Voted-An issue of $\$ 99$, 000 water main bonds was authorized at a recent election.
Rowellhurst School Distri
Portland), Ore.
Bonds Voted - At an election held recently the voters author
ized an issue of $\$ 170,000$ build ing bonds.

## Rockwood School, District ( $P$. O Gresham, Ore. Bonds Voted-At a recent

 Bonds voted-At a recent elecue of $\$ 66,000$ construction bonds. Salem, Ore.Bond Sale-The $\$ 82,528.40$ improvement issue of 1948-A bonds offered on. March $22-\mathrm{V} .167, \mathrm{p}$. 1095-were purchased 'by Blyth \& c48. Due serially on March rom 1949 to 1958 , incl. Principal nd interest payable at the City Treasurer's office.
Bonds Watlowa, Ore
Bld recently the voters election he issuance of $\$ 7,500$ water tem improvement bonds.
Washington County Union High ol District No.. 1 (
Hillsboro), Ore.
Bond Offering , The District il 8 pm (PST) on March 29 for he purchase of $\$ 140 ; 000$. 29 for bonds. Dated April 1, 1948 D7,000 on April 1 from 1949 to 1968 inclusive. Optional on or ofter April 1, 1959. Principal and interest payable at the County gency of the State in New York City. Successful bidder to furnish legal opinion.

## PENNSYLVANIA

Bond Offere City, Pa. terson, Borough Secretary, will (EST) on April 9 for the purchase of $\$ 50,000$ coupon general obligation bonds. Dated May 1, 1948. Denomination $\$ 1,000$. Due $\$ 5 ; 000$ on May 1 from 1949 to 1958 inclusive. Registerable as to prin
cipal only. Bidder to name cipal only. Bidder to name a in a multiple of $1 / 4$ of $1 \%$. A cer tified check for $\$ 1,000$, payable to company the bid. The bonds ar company the bid. The bonds are
unlimited tax obligations of the borough and the approving legal Ruffin of Pittsburgh, will be furRuffin of Pittsburgh, will be
nished the successful bidder.

## Philadelphia, Pa.

Bond Offering-Mayor Bernard Samuel will receive sealed bids until noon on April 13 for the divided as follows
$\$ 10,000,000$ bonds. Due on Jan. from 1949 to 1998 incl. Au on March 1,1946 , and approved
24,000,000 bonds. Due on Jan. from 1950 to 1989 incl. Part by the City Council on March 1,1946 and approved by the voters on May 1, 1946.
$3,400,000$ bonds. Due on July 1 from 1949 to 1978 incl. Au-
thorized by the City Council on Nov. 21, 1947.
7,500,000 bonds. Due May 1, 1978, and callable in 1968. Authorized by the City Council on 00,000 bonds
900,000 bonds. Due May 1, 1963. Authorized by the City Council on Dec 19, 1947
All of the bonds will be dated May 1,1948 . Interest payable on
Tan. 1 and July 1, the first payJan. 1 and July 1 , the first pay-
ment on Jan 1,1949 will be for ight months. The bonds are full faith and credit obligations of the city. A certified check for $2 \%$ of
the bonds bid for must accompany the bid.

Rington Township ( $P, O$.
Bond Sale-The $\$ 10,000$ funding and improvement bonds offered on March $17-\mathrm{v}$. $167,{ }^{\text {'p }}$. $1203-$ chants National Bank of Bangor. rially on March 15, from 1949 to

## RHODE ISLAND

Newport, $R$. I.

Act of 1946 bonds was awarded
on March 19 the First Boston Ch March 19 to the First Bosto Corp! New Y
Dated Der 1.1947 asis of $2.23 \%$ 1,000. Due Dec. 1, as follows $\$ 5,000$ from 1953 to 1960 inclusive and $\$ 10,000$ from 1961 to 1965 in-(A-O) payable at the City inter urer's office, or at the First National Bank of Boston. Legality Palmer $\&$ Dh next highest bidder was Whiting, Weeks

## SOUTH CAROLINA

Cheraw, S. C.
Bonds Sold-An issue of $\$ 100$, Bonds sold-An issue of $\$ 100$, was marded on March 17 to a group composed of R. S. Dickson phrey Co., of Atlanta, E. H Pringle, of Charleston, and G. H Crawford \& Co., of Columbia, at ost of about $3.36 \%$ as follows $\$ 18,000$ 3s, due on Dec. 1 from
1951 to 1955 incl.; $\$ 44,00031 / 4 \mathrm{~s}$, ue on Dec 1 from 1956 to 1964 incl., and $\$ 38,000 \quad 31 / 2 \mathrm{~s}$, due on Dec. 1 from 1965 to 1969 incl . The
bonds are dated Dec. 1, 1947. Interest J-D.

Cherokee County, Blacksburg
Centralized High Sch. Dist.
Bonds Voted - At an election held on March 5 the voters ap-
proved the issuance of $\$ 95,000$ construction bonds.

## Greenville County ( $P$. $O$.

Bond Sale-The $\$ 1,500,000$ hos ital bonds offered on March 23 167, p. 1095-were purchased Harris Trust \& Savings Bank, of Chicago, R. S. Dickson \& Co., of Charlotte and A. M. Law \& Co 100.027 , a net interest cost of maturing $\$ 75,000$ foll $\$ 225,000$ as 4 s 1948 to $1950 ; \$ 375,000$ as 11 , from turing $\$ 75,000$ from 1951 to 1955 $\$ 525,000$ as $21 / 4 \mathrm{~s}$, maturing $\$ 75,000$ from 1956 to 1962 , and $\$ 375,000$ as $21 / 2 \mathrm{~s}$, maturing $\$ 75,000$ from 1963 15, 1947. Principal and interes $(M-N)$ payable at the Chemical Bank \& Trust Co., New York. The able Securities Corp., Blyth i\& Co Trust Co. of Georgia, Atlanta, Robinson-Humphrey Co., jointly $21 / 2 \mathrm{~s}$, at 100.01
Union County, Union Sch. Dist.
No. 11 (P. O. Union), S. C. shool bonds was purchased recently by F. W. Craigie \& Co., of Richmond and Hamilton $\&$ Co $\$ 46,000$ as 2 s maturing on Feb. 1 $\$ 6,000$ from 1949 to $1953 ; \$ 8,000$ in 1954 and $1955 ; \$ 42,000$ as $21 / 2 \mathrm{~s}$, maturing $\$ 8,000$ from 1956 to 1958 ; $\$ 9,000$ in 1959 and 1960 , and $\$ 77$, 1961 to 1963 , and $\$ 10,000$ from 1964 to 1968 , all inclusive. Dated Feb. 1, 1948 . Principal and ining Trust Co., New York. Approved as to legality

## SOUTH DAKOTA

Bond Offering-Alfred N. Berg, Town Clerk, will receive sealed 9 for the purchase of $\$ 30,000$ not 9 for the purchase of $\$ 30,000$ not
to exceed $3 \%$ interest bonds, divided as follows:
$\$ 20,000$ water works bonds. Due $\$ 1 ; 000$ on Sept. 1 from 1949 to 1968 inclusive. Optional at par and accrued interest on 10,000 fire prote
\$1,000 on Sept. 1 from 1949 . Due $\$ 1,000$ on Sept. 1 from 1949 to
1958 inclusive.
All of the bonds are dated
Bond Sale-An issue of $\$ 90,000 \mid$ March 1, 1948. Principal and in-
able bank or trust company designated by the successful bidder. A
certified check for $2 \%$ of the mount of the bid is required. Town will furnish printed bonds and approving legal opinion of Barber of Minneapolis.

Castlewood, S. Dak.
Bonds Voted-At a special elec ion held on March 16 the voter approved the issuance of $\$ 31,000$ sewer installation bonds and
$\$ 9,000$
water system extension bonds.

## Clark, S. Dak.

Bond Offering-The City Audi-
or will receive sealed bids unti
2 p.m. (CST) on April 1 for the
purchase of $\$ 70,000$ sewage disDenomination $\$ 1,000$ Due July to 1953 inclusive; $\$ 2,000$ in 1954 and $\$ 1,000$ from 1955 to 1967 in clusive. Optional July 1, 1953. No bid for less than par and accrued interest will be considered. Principal and interest payable at any suitable bank of trust company designated by the successful bid of the bid, payable to order of the City Treasurer, is required. Legal opinion of Dorsey, Colman, Bar ker, Scott \& Barber of Minne
apolis will be furnished the suc cessful bidder
Bonds Menno, S. Dak.
At an election held on March 16 the voters apwaterworks bonds.

Selby, S. Dak
Bonds Sold-
Bonds Sold-An issue of $\$ 70,000$ waterworks revenue bonds was Co., of 'St. Paul, at par, as follows: $\$ 30,000$ as 3 s , maturing on March $1, \$ 3,000$ from 1950 to 1959 , and 40,000 as $31 / 2 \mathrm{~S}$, maturing $\$ 4,000$
rom 1960 to 1964 and $\$ 5,0$ drom 1965 to 1968 , all inclusive. Dated March 1, 1948. Principal and inNational Bank, Selby

## Watertown, S. Dak.

Bond Sale Details-In connec ion with the sale of the $\$ 400,000$ son Williams Co., of Minneapolis as reported in our March 15 issue he bonds were sold at $13 / 4 \mathrm{~s}$, at a

## TENNEESSEE

## Blount County (P. O. Marysville)

Bond Sale - An issue of $\$ 150$, 600 hospital bonds was awarded
March 22 to J. C. Bradford \& Co. of Nashville, as $21 / 4 \mathrm{~s}$, at a price of Due 00.085 , a basis of about $2.241 \%$ Drem 1949 to 1953 inclusive; $\$ 10$,000 from 1954 to 1958 inclusive and $\$ 15,000$ from 1959 to 1963 in $10 \cup: 85$ for $21 / 2 \mathrm{~S}$ was made by the Equitable Securities Corp.
Bond Sale Details-The Temple ecurities Corp., of Nashville ed by the Equitable Securities Corp. which recently purchased $\$ 500,000$ school bonds as $21 / 2$ s and $23 / 4 \mathrm{~S}$, at
p. 1095 .

Chattanooga, Tenn.
Bond Election-At an election
on March 26 the voters will con sider a total of $\$ 1,200,000$ bonds divided as 0000 sewer extensions, and $\$ 200,000$ school building.

## Claiborne County (P. O Tazewell), Tienn.

${ }^{3}$ Bond Sale-The $\$ 400,000$ school bonds offered on March $17-\mathrm{v}$.
167, p. 794 -were purehased by syndicate composed of Davidson $\&$ Co., of Knoxville, Cumberland Securities Corp., of Nashville, C.
H. Little \& Co., of Jackson, Fisher, Hawes \& Co., of Knoxville, Walter, Woody \& Heimerdinger, and Provident Savings Bank \& Trust Co., both of Cincinnati, as 3 s , at
par. Dated March 1, 1948. Due serially on Sept. 1, from 1950 to

1957 inclusive, optional for redemption on Sept. 1,18

> Cookeville, Tenn.

Bond Sale-The $\$ 200,000$ water works improvement bonds of 1948 offered March 24-v. 167, p. 1203 osed of John Nuveen \& Co., Chiago, R. B. Wooten \& Co. and Gordon Meeks \& Co., both of Memphis, at a price of 100.056 , a net interest cost of about $3.358 \%$, as follows: $\$ 51,00021 / 2 \mathrm{~s}$, due on March 1 from 1950 to 1955 inclurive; $\$ 39 ; 000.31 / 4$ s, due on March 1 rom 1956 to 1959 inclusive, and $\$ 110,00031 / 2 \mathrm{~S}$, due on March 1 from 960 in inclusive. Bonds are maturing from 1956 to 1968 will we subject to pris to 1968 will inning with March redemption beious premiums depending on the date of redemption

## Cornersville, Tenn.

Bond Sale-The $\$ 15,000$ municpal water system bonds offered ward 23-v. 167, p. 1203-were curitied to the Cumberland Se Jan 1948 ., of Nashvile. Dated from 1950 to 1964 incl.

## Harriman, Tenn

## Bexar

Bonds Publicly Offered-M. E Allison \& Co., of San Antonio are offering for public subscripare offering for public subscrip
tion an issue of $\$ 235,000.3 \%$ per manent improvement refunding bonds. Dated Jan. 15, 1948. Denomination $\$ 1,000$. Due on Jan. nomination $\$ 1,000$. $\$ 35,000$ in 1965 and $\$ 200,000$ in 1966 , all inclusive Principal and interest (J-J) pay able at the National City Bank New York. Approved as to leChicago.

## Bloomington Indep. Sch. Dist.,

Bond Sold-An issue of $\$ 160$, 000 bonds was sold recently to Rauscher, Pierce \& Co., and th San Antonio, jointly, as follows: $\$ 148,00021 / 2 \%$ school house bonds

Due on March 1, as follows
$\$ 16,000$ from 1950 to 1953
$\$ 17,000$ from 1954 to 1957 , and $\$ 16,000$ in 1958.
12,000 $21 / 4 \%$ school house bonds.
Due on March 1, 1949;
Dated March 1, 1948. Principal and interest (M-S) payable at the State Treasurer's office. These
are the bonds authorized at the are the bonds authorized at the
election held on March 6. Apelection held on March 6. Ap
proved as to legality by Gibson Groved as to tegality by Gibson

Crane County (P, O. Crane),
Bonds Sold-An issue of $\$ 423$, chased by William N. Edwards \& Co of Fort Worth. The bonds were authorized at an election on March 6.

Eastland, Texas
Tenders Wanted - C. H. O'Brien City Secretary, announces that sealil tenders (CST). on April I5 of refunding bonds, dated April 5, 1941 and purchase of such bonds at a price purchase of such bonds at a price

East Texas State Teachers Colleg
Bonds Purchased - A syndicate composed of Moroney, Beissner \& Co., of Houston, Emerson, Roche \& Dunn of San Antonio, Garret $\&_{\text {Co., of Dallas, E. J. Prescott } \& ~}^{\text {C }}$ Co, of Minneapolis, and Walter
Woody \& Heimerdinger; of CinWoody \& Heimerdinger, of Cin cinnati, recently purchased $\$ 750$,
000 series of 1948 revenue bonds 000 series of 1948 revenue bond
divided as follows:
$\$ 500,00033 \%$ building bonds. Du April 1, as follows: $\$ 15,000$ in 1953 to 1955, \$20,000 in 1956 to $1962, \$ 25,000$ in 1963 to and $\$ 35,000$ in 1972 and 1973 $250,0004 \%$ building bonds. Du

April 1, as follows: $\$ 35,000$ in
$1974, \$ 40,000$ in 1975 and 1976
$1974, \$ 40,000$ in 1975 and 1976,
$\$ 45,000$ in 1977, and $\$ 90,000$
$\$ 45,000$
in 1978.
Dated April 1, 1948. The entir issue bears interest at $53 / 4 \%$ fo the first 4 years, evidenced by two sets of interest coupons. One
set of interest coupons has been set of interest coupons has been
detached, resulting in a publi

## We Offer:

DEARDORF DRILING CORPORATION
Price $30 \phi$ per Share
Orders executed by
TELLIER \& CO.
42 Broedwory, New York 4, N. Y.
Tel. BOWring Groen 9.7946
effering of bonds bearing interest
at the basic rates. Denom. $\$ 1,000$.
purchased recently by Rauscher, at the basic rates. Denom. $\$ 1,000$ All bonds are redeemable at any or in part in direct numerical or in part in direct numericat ages of par, plus accrued interest: (a) From pledged revenues only: Bonds due in 1953 to 1958 , are 1953 , at $102 \%$, April 1, 1953 and thereafter at $101 \%$, bonds due in 1959 to 1978, are callable April April 1. 1953 and 1953 , at $102 \%$, $101 \%$; (b) from any other funds: All bonds are callable April 1 1952 and thereafter, at $104 \%$ Principal and interest payable at the State Treasurer's office, or at
the Bankers Trust Co New York the Bankers Trust Co, New. York, Legality approved by Vinson, ElHouston, and by Chapman Cutler of Chicago.

## Hale County Commission Precinct No. 1 (P. 0. Plainview), Texas

Bonds Sold-An issue of \$150, 00 road bonds was purchased re ently by the Hale County State Bank and the city National, Bank,
ooth of Plainview, jointly, as 2 s and $21 / 2 \mathrm{~s}$, at a price of 100.133 . Dated Feb. 15, 1948. These are the bonds authorized at the election held on Dec. $30,1947 . \mathrm{Ap}$ \& Huguenin of Dallas

## dep. Sc Texas

Bond Sale-An issue of $\$ 50,000$ chool house bonds was purchased of Dallas, as $31 / 2 \mathrm{~s}$, at par. Dated Feb. 15, 1948. Approved as to legality by Dumas \& Huguenin of Dallas.
Kerrville Independent Sch. Dist., Bonds Sold-An Texas issue of $\$ 75$, purchased recently by Rauscher,
Pierce \& Co. and Roe \& Co., both of San Antonio, jointly, Dated April 10, 1948. Denomination from 1949 to 1982 inclusive. Bonds maturing in 1964 and thereafter are callable on Jan. 1, 1963: Principal and interest (J.J) payable at the State Treasurer's office Bonds were authorized at a recent election and are payable from ad valorem taxes on all of the dis-
trict's taxable property within the limitations prescribed by law. Legality approved by Gibson Gibson \& Boothman of Austin.

## Nordheim Independent District, Texas

Bonds Voted-At an election on Feb. 27 the voters authorized an issue of $\$ 225,000$ construction

South Park Independent Sch. Dist ( $P$. O. Bearumont), Texas Bond Orrering - H. N. Glezen Trustees, will receive sealed bids until 7 pm . (CST) on April 9 for the purchase of $\$ 650,000$ not to exceed $5 \%$ interest sehool house bonds. Dated April 15, 1948. Due $\$ 26,000$ on April 15 from 1949 to 1973 inclusive. Rate or rates (not more than two) to be expressed in a multiple of $1 / 4$ of $1 \%$. Principal and interest ( $\mathrm{A}=\mathrm{O}$ ) payable at the American National Bank of Beaumont, or at any other institution mutually agreed between the purchaser and the Board of Trustees. Alternate bids are asked for bonds maturing after April 15, 1963; to be subject to call on said
date or an any subsequent in date or on any subsequent interest payment date. A certified check for $\$ 6,500$, payable to order
of the district is required. Leof the district is required. Le-
gality to be approved by Chapgality to be approved by
man \& Cutler of Chicago.

## UNITED STATES

Local Housing Authorities Offer Notes-Announcement is made of the call for sealed bids for the purchase of $\$ 62,113,000$ notes being offered by various local housing authorities throughout the country as follows:

| Authorities Offering Notes on April (all issues dated March 30, 1948) |  |  |
| :---: | :---: | :---: |
| Name of Authority Series of Notes | Amount | Maturity |
| Upland, Calif. (6th) | \$324,000 | 5-6-1949 |
| Mesa, Ariz. (7th) | 222,000 | 5-6-1949 |
| Los Angeles, Calif. (53rd) | 12,548;000 | 11-9-1948 |
| Los Angeles, Calif. (54th) | 1,336,000 | 11-9-1948 |
| Holyoke, Mass. (14th) | 1,037,000 | 5- 6-1949 |
| Montgomery County, Pa. | 560,000 | 5-6-1949 |
| Camden, N. J. (17th) | 1,393,000 | 5-6-1949 |
| Burlington, N. J. (7th) | 379,000 | 5- 6-1949 |
| Hamtramek, Mich. (11th) | 1,271,000 | 5-6-1949 |
| Moline, Ill.' (7th) | 624,000 | 5-6-1949 |
| Greenville, S. C. (6th) | 400,000 | 5-6-1949 |
| Lakeland, Fla. (8th) | 188,000 | 5-6-1949 |
| Mississippi Regional No. 1 (8th) | 94,000 | 5-6-1949 |
| Mississippi Regional No. 1 (7th) | 335,000 | 5-6-1949 |
| Brownwood, Texas (7th) | 314,000 | 5-6-1949 |
| Houston, Texas (26th) | 2,186,000 | 5-6-1949 |
| San Bernadino, Calif. (11th | 1,230,000 | 2-25-1949 |
| Richmond, Calif. (7th) | 605,000 | 2-25-1949, |
| Contra Costa County, Calif. (8) | 889,000 | 2-25-1949 |
| Clackamas County, Ore. (7th | 496,000 | 2-25-1949 |
| New York City (22nd) | 2,299,000 | 2-11-1949 |
| St. Louis, Mo. (37th) | 5,828,000 | 2-11-1949 |
| St. Louis, Mo. (38th) | 564,000 | 2-11-1949 |
| Brownsville, Texas "(5th | 205,000 | 2-25-1949 |
| Fort Smith, Ark. (7th) | 655,000 | 2-25-1949 |
| Authorities Offering Notes April 27 (all issues dated May 20, 1948) |  |  |
| Sacramento, Calif. (10th) | 949,000 | 5-27-1949 |
| Sacramento County, Calif.' (8th) | 401,000 | 5-27-1949 |
| Los Angeles County, Calif. (36th) | 5,742,000 | 11-30-1948 |
| Hartford, Conn. (45th) | 4,358,000 | 5-27-1949 |
| Woonsocket, R. I. (13th | 1,326,000 | 5-27-1949 |
| Johnstown, Pa. (7th) | 1,075,000 | 5-27-1949 |
| Atlantic City, N. J. (5th) | 112,000 | 5-27-1949 |
| Pittsburgh, Pa. (63rd) | 4,897,000 | 5-27-1949 |
| Superior, Wis. (7th) | 608,000 | 5-27-1949 |
| Milwaukee, Wis. (4th) | 266,000 | 9-31-1948 |
| Dothan, Ala. (7th) | 335,000 | 5-27-1949 |
| Selma, Ala. (8th) | 464,000 | 5-27-1949 |
| Tarrant, Ala. (7th) | 171,000 | 5-27-1949 |
| Southwest Georgia Regional (4th) | 457,000 | 5-27-1949 |
| Dallas, Texas (27th) | 1,734,000 | 5-27-1949 |
| Dallas, Texas (26th) | 442,000 | 5-27-1949 |
| Denver (City \& County of), Colo. (24th) | 1,284,000 | 5-27-1949 |
| Providence, 'R. I. (41st) | 217,000 | 2-25-1949 |
| Fayetteville, Pa. (6th) | 329,000 | 2-25-1949 |
| Island, Ill. (14th) | 964,000 | 2-25-1949 |

## UTAH

Nephi, Utah
Bonds Sold-An issue of $\$ 285$, 000 sewer revenue bonds is re ported to have been purchased, as $31 / 4 \mathrm{~s}$, by Lauren W. Gibbs of Salt
Lake City. Due in from 1 to 30 years.
Utah County, Alpine Sch. Dist.
(P: O. American Fork),
Bonds Yoted Utah
Bonds Voted - At an election ploved the issuance of $\$ 1,450,000$ school building bonds.

## VERMONT

Hardwick, Vt.
Bond Sale - The $\$ 150,000$ elec-
tric light bonds offered March 24 Whiting. Weeks \& ${ }^{\text {V }}$ Stubbs of 167 to ton, as $13 / 4 \mathrm{~s}$, at a price of 100.17 a basis of about $1.719 \%$. Dated Oct 1 , 1948 and aue 1949 inclusive second high bid of 100.067 for 1 \%s was made by Kidder, Pea-
body \& Co

Rutland, $V$
Note Sale-An issue of $\$ 100,000$
N notes was purchased on March 2 by the National Shawmut Bank of Boston, at $0.90 \%$ discount. The bonds are due Oct. 20, 1948. The next highest bidder was the Firs National Bank, Boston, at $0.95 \%$.

> Vermot (State of $)$ doffering-L

Bond Offering-L. R. Kelley State Treasurer, will receiv April 1 for the purchase of $\$ 1$, 950,000 building bonds. Dated April 1, 1948. Denomination $\$ 1,000$. Due $\$ 195,000$ on ApriI 1 from 1949 to 1958 inclusive. Bidder to name a single rate of interest, expressed in a multiple o $1 / 4$ of $1 \%$. Bonds willmbe issued in coupon form, not registerable,
Principal and semi-annual interest payable at the National Shawmut Bank of Boston. The bonds are authorized by No. 34 of the Acts of 1947 for certain
public buildings. Said Act provides that the payment of the interest thereon and the principal
thereof as they fall due shall be thereof as they fall due shall be a first and prior change upon
the revenues of the State, and that such payments shall be made by the State Treasurer as the same fall due without further order or authority. The bonds are exempt from taxation in Ver mont. The bonds will be certi fied by The National Shawmu Bank of Boston and the legal opinion of Storey, Thorndike, Palmer \& Dodge of Boston ap-
proving the bonds as general obliproving the bonds as general obli-
gations of the state will be furgations of the state will be fur-
nished the purchaser without nished
charge.

## VIRGINIA

Martinsville, Va.
Bond Election-At an election o be held on March 23 the voters will consider the issuance of $\$ 1,-$
900,000 school and water distribu900,000 school and water distribu-
tion system improvement bonds.

## WASHINGTON

Clark County, Ridgefield Sch. Dist
No. 113 (P. O. Vancouver),
Bond Wash.
Bond Sale Details-In connec-
tion, with the sale of the $\$ 60,000$ school bonds to the State, as $21 / 2 \mathrm{~S}$, as reported in our March 8 issue -v. $167, \mathrm{p} .1096$-we learn that dated Feb. 1, 1948, and mature Feb. 1, as follows: $\$ 4,000$ from 1950 to 1959, and $\$ 5,000$ from 1960 to 1963, all inclusive. Any or all
bonds may be redeemed at par, in inverse numerical order, on and after 5 years from date. Approved
as to legality by Preston, Thoras to legality by Preston, Thor-
grimson \& Horowitz, of Seattle
King County, Bothell Sch. Dist
No. 46 (P. O. Bothell), Wash.
Bond Offering-EElla McKome
istrict Clerk, will receive sealed bids until April 13 for the purchase of $\$ 80,000$ not to exceed $4 \%$ interest building bonds. These are
the bonds authorized at the election held on March 6 .

Whatcom County, Blaine Sch. Dist No. 503 (P. O. ${ }_{\text {Wash }}$
Bond Sale-The $\$ 73,000$ school bonds offered on March 18- $v$ 167, p. 1204 -were purchased by the State, as $33 / 4 \mathrm{~s}$, at par, the only bidder. Dated March 15, 1948. Due serially on March 15 , from 1950
to 1968 inclusive. Principal and to 1968 inclusive. Principal and County Treasurer's office

## WEST VIRGINIA

## Parkersburg $W$ V $\alpha$

Bond Election-At the May 11 primary election the voters wil consider an issue of $\$ 600,00$
municipal improvement bonds municipal improvement bonds.

## WISCONSIN

Fox Point School District (P. O
Milwaukee), Wis.
Bond Sale-The $\$ 270,000$ con truction bonds offered on March 18-v. 16, p. 1204-were pur chased by the Wisconsin Co. and the Milwaukee Co., both of Mil waukee, jointly, as $21 / 4 \mathrm{~S}$, at a price of 1007763 a basis of $2: 176 \%$. Dated April 1, 1948. Due serially on April 1 from 1951 to 1968 inclu ive. Principal and interest (A-O) payable at the Marine National Exchange Bank, Milwaukee. The next highest bidder was John Nu-
veen \& Co., and Marine National Exchange Bank, Milwaukee, joint Exchange Bank, Milwau
1 y , for $21 / 4$, at 100.417 .
Milwaukee School District No. 1
(P. O. Milwaukee), Wia.
Bond Sale-An issue of $\$ 250,000$ recentlion bonds was purchased er. Jackson \& Curtis, of Chicago and Harley, Haydon \& Co., 0 Madison, jointly. The bonds, authorized at an election on Feb. 26, mature serially from 1949 to 1968 inclusive.

Sauk City, Wis.
Bond Election-At an election be held on April 6 the voter will consider the issuance of $\$ 30$, bonds.

Wauwatosa, Wis.
Bond Offering-W. T, Whipp, City Clerk, will receive sealed 20 for the purchase of $\$ 50000$ no 0 exceed $3 \%$ interest schoo bonds.. Dated April 15, 1948. De nomination $\$ 1,000$. Due $\$ 10,000$ on March 15 from 1949 to 1953 in clusive. Interest M-S. Bidder must agree to furnish printed bonds and legal opinion at his own expense.

## WYOMING

Shoshoni, Wyo
Bond Voted - At an election held on March 9 the voters ap proved the issuance of $\$ 59,00$ ewer system bonds.

## CANADA

Canada (Dominion of)
Treasury BiHs Sold-An issue of $\$ 75,000.000$ Treasury bills was sold on March 24 at an average yield of $0.411 \%$. Dated March 25 1948 and due June 25, 1948.

## ONTARIO

## Cochrane, Ont

Bond Sale-An issue of $\$ 98,000$ $3 \%$ sidewalk construction bonds was awarded March 23 to a syn dicate composed of Bank of Nova cotia, of Halifax, Anderson \& Co., of Toronto, and Midland Se of 92.35 . Second high bid of 91.50 was made by Bell, Gouinlock \& Co. of Trenton.

Ontario (Province of)
Bond Sale - An issue of $\$ 40$, 00,000 refunding bonds wa warded on March 15 to a syndi cate headed by Wood, Gundy \& Co., of Toronto, as 3 s . Dated Apri 15, 1948. Due on April 15, 1965 callable April 15,1962 . Principai and interest (A-O) payable in lawful money of Canada.


[^0]:    The foregoing has been prepared and is distributed solely for the
    purpose of furnishing financial and statistical information. It is not purpose of furnishing financial and statistical information. It is not
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    withr any present or outure sale or purchase, offer of sale or purchase
    of ant stock or other security of United States Steel Corporation or
    

[^1]:    Bid and asked price. No sales transacted this day. a Odd lot transaction. r Registered bond transaction.

[^2]:    For footnotes see page 44.

[^3]:    a Odd lot sale (not included in year's range) $\because$ b Bid yield price. d Deferred delivery sales (not ncluded in year's range), e Ex-interest. f Flat price, k Admitted to listing on N. Y. Stock Exchange.. $r$ Cash sales (not included in year's range). $t$ Ex-stock dividend, (Un) Unlisted issue.
    wd . When delivered. w,i When issued. x Ex-dividend. y Ex-rights. z Ex-stonts dividend.

    No par value, fin default, $\ddagger$ These bonds are subject to all Federal taxes, nEx-liquidating dividend.

[^4]:    Page

