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# BANK QUOTATION RECORD <br> rea. u. s. Pat. office 

## JUNE IN RETROSPECT

Page  Commercial and Financial Events.... 1 ..... 9
Iron Cotton ..... 15 ..... - 8
Course of the Stock Market15 Money Market
Dividend Declarations New Security Issues ..... 12
Federal Reserve Bank-Brokers' Loans _17 ..... 10
Foreign Affairs. ..... $-5$Foreign ExchangeRubber
1017 Textiles
Grain-Coffee-Sugar 9 United States Treasury Financing..... 11
INDEX TO STOCK EXCHANGE QUOTATIONS
Baltimore Stock Exchange................. 57 New York Curb Exchange. ..... Page
Boston Stock Exchange 58 New York Stock Exchange-Bonds ..... 19
Chicago Stock Exchange. 54 New York Stock Exchange-Stocks. ..... 31
Cleveland Stock Exchange 66 Philadelphia Stock Exchange ..... 61
Detroit Stock Exchange 60 Pittsburgh Stock Exchange ..... 59
Los Angeles Stock Exchange - 64 San Francisco Stock Exchange ..... 62
INDEX TO GENERAL QUOTATIONS
Banks and Trust Companies- ..... Page
Domestic ..... 100 ..... Page
Municipal Bonds- ..... 91
Canadian ..... 111
Exchange Seat ..... 83
Federal Land Bank Bonds ..... 91
Foreign Government Bonds
Industrial Bonds
Canadian ..... 93
Public Utility Bonds ..... 73
Railroad Bonds
Railroad Bonds78
Railroad Stocks78
Indust 84 Real Estate Bonds ..... 112
Insura Real Estate Trust and Land Stocks_-. 84Investing Companies SecuritiesTitle Guarantee and Safe DepositStocks
Joint Stock Land Bank-
United States Government Securities_ 91
84 United States Territorial Bonds ..... 91
Mill Stocks-see Textile Stocks-
July 8, 1938

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Capital \$2,000,000
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# BANK QUOTATION RECORD 

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## Bank and Quotation Record

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## REVIEW OF JUNE-COMMERCIAL AND FINANCIAL EVENTS

With the Seventy-fifth Congress finally reaching adjournment on June 16, the attention of the Nation was centered upon the first signs of a recovery from the recession which has characterized the Nation's business since last fall. The most important final acts of Congress were the completion of action on both the bill appropriating $\$ 3,753,000,000$ for relief and recovery and the bill providing for minimum wages and maximum hours. As soon as Congress adjourned the accumulated reports of the slight improvement in business, combined with hopes for stimulation from the large governmental expenditures, bolstered security prices on the New York Stock Exchange and in a series of heavy trading days the market finished the month with most of the losses since Nov. 1 having been recovered.

President Roosevelt reported to the people on June 24 and reviewed the achievements of the Seventy-fifth Congress in a "fireside chat." The President criticized therein the campaign of "defeatism" which had been thrown at the "heads of the President and Senators and Congressmen." In his talk the President, speaking of the recently-adjourned Congress, said that while "the Congress, striving to carry out the platform on which most of them were elected, achieved more for the future good of the country than any Congress between the end of the World War and the spring of 1933 ," it had still "left many things undone," Among these he cited the refusal of Congress to pass the Government reorganization bill, and its failure "to meet my suggestion that it take the $\qquad$ steps necessary to put the railroads of the country back on their feet." Of particular interest, especially since the reported start of a New Deal Elimination Committee to "purge" the party of less than $100 \%$ New Dealers, was his declaration that, "as the head of the Democratic party,"-not as President-"charged with the responsibility of carrying out the definitely liberal declaration of principles set forth in the 1936 Democratic platform, I feel that I have every right to speak in those few instances where there may be a clear issue between candidates for a Democratic nomination involving these principles or involving a clear misuse of my own name." He predicted that in the forthcoming primaries there will be "many clashes between two schools of thought, generally classified as liberal and conservative," and he added: "Roughly speaking, the liberal school of thought recognizes that the new conditions throughout the world call for new remedies."
The final gavel fell on the Seventy-fifth Congress-more significantly referred to now as the $\$ 12,000,000,000$ Congress by virtue of its unprecedented peacetime appropria-tions-on June 16, after a series of busy days in which much legislation was ground out. With the final action being taken on the recovery-relief appropriation bill on June 21, when the President signed it, the New Deal marshaled its forces for the beginning of an intensive lending-
spending drive for business recovery on July 1. The measure as reported out of conference and agreed to by the House on June 14 and the Senate on June 16 makes available $\$ 3,753,000,000$, in which a new item of $\$ 212,000,000$ for parity payments to farmers was included. The adopted conference report partially upheld the Senate by releasing $\$ 175,000,000$ from the "Woodrum Amendment" which would have forced Works Progress Administration to apportion its funds so that they would last for the entire period of the appropriation. The effect of this is to give the President $\$ 200,000,000$ for emergency purposes, but with the admonition that he can use only $\$ 25,000,000$ of it for direct relief. Carrying out the program, Secretary Ickes on Junt 22 announced the first allotment of $\$ 77,814,628$ for 590 approved Public Works Administration projects.
Hailed by the President in his fireside chat as one of the "most far-sighted programs for the benefit of workers ever adopted," a new minimum wage and hour bill became law on June 25. As a result of a unanimous conference agreement, a bill differing materially from either version of the original bill was reported on June 12, and the conference report was accepted by both houses on June 14. As a result of a compromise between the Southern and Northern groups, the rigid wage provisions are limited to the first two years, during which a minimum wage of 25 c. an hour and of 30 c., respectively, is made mandatory. A 40c. minimum is fixed to go into effect after seven years, but may be ordered at once if industrial boards named by the Administrator make such recommendations and these are approved by him. Work-week minima are fixed at 44,42 and 40 hours for the first, second and third years, respectively, with certain exemptions.
Among the more important of the many bills enacted in the closing hours of the session were: The Maloney bill providing for the registration with the Securities and Exchange Commission of a national association of dealers in the over-the-counter market to exercise self-regulation under SEC supervision on which action was completed on June 16; the Civil Aviation bill which would establish a Civil Aeronautics Authority to take over supervision and the regulation of every phase of civil aviation except the assigning of mail routes, on which action was completed on June 13; the Chandler-O'Mahoney bankruptcy bill which was finally passed on June 13 and which provides for a general revision of the Federal bankruptcy laws, and a bill placing all postmasters under Civil Service passed on June 14. As a result of the O'Mahoney resolution for investigation into monopolies, signed by the President on June 16, the Nation will come in for extensive inquiry into trusts, price-fixing, and allied subjects over which the President will have rirtually complete powers since by disposition of the funds he can direct the study in any channel he sees fit.
In the final days of the session a bill liberalizing the regulations of the Reconstruction. Finance Corporation railroad loan policy was sidetracked in the rush for adjournment.

Following a series of conferences during the month, liberalized banking regulations to encourage the flow of private funds into the business structure of the Nation were announced on June 26 in a joint statement by the Treasury Department, the Federal Reserve Board, the Federal Deposit Insurance Corporation, and the Comptroller of the Currency. Under the new rules commercial loans may now be made for a longer period than nine months, always provided the examiner finds them "sound"; bonds in the stipulated four highest grades will be rated by bank examiners at cost price; bonds in the lower grades will be appraised, not at the prevailing market price, but at their average price in the 18 preceding months. While admitting that the effect of the new rules might tend to increase con-
fidence generally, the bankers doubted that any change in the practice of bank examinations could vitally affect the flow of bank credit.
Adjournment of Third Session of 75th Congress-Appropriations of
$\$ 12,000,000$ Authorized-President Roosevelt Commends Work $\$ 12,000,000$
of Session
The third session of the Seventy-fifth Congress adjourned sine die June 16, the Senate concluding its session at 8:23 p. m., while the House adjourned sine die at 9:09 p. m., Lastern Standard Time. In letters to Speaker Bankhead and Vice-President Garner, President Roosevelt expressed appreciation of what they had done during the session, his letter to Speaker Bankhead reading as follows:

The White House, June 16, 1938.
My dear Mr. Speaker
In these closing hours of the 1938 session of the Seventy-fifth Congress 1 want to extend through you'to the members of the House of Representatives of the United States my sincere good wishes.
I am confident that the country joins with me in the belief that this session of the Congress has resulted in much constructive legislation for the benefit of the people. Definitely, we are making progress in meeting the many new problems which confront us.
With appreciation of all that you have done, faithfully yours,
FRANKIN D. ROOSEVELT.
During the third session, which was brought under way on Jan. 3, Congress authorized appropriations of $\$ 12,000$,000,000.
Major bills enacted at the 1938 session were summarized as follows by the Associated Press:

Agriculture-Established broad system of crop control and insurance
Wage-Hour-Set up for wages and ceiling for hours of employees in
erstate industry.
Relief-Voted $\$ 3,753,000,000$ for unemployment aid and pump-priming. gains levies.
Defense-Authorized $20 \%$ increase in fleet.
Appropriations-Voted about $\$ 12,000,000,000$ to operate Federal Government, including relief, in year beginning July 1.
Anti-trust-Ordered broad investigation of monopolies
Flood control-Approved $\$ 375,000,000$ program.
Aviation-Coordinated all government regulation of civil aviation in one new agency.
Tennessee Valley Authority-Ordered investigation of quarrel among directors and opposition of private utilities to TVA program.
Held / over until 1939-Government reorganization, aid to railroads, regional planning, reciprocal taxation.
"Spending-Lending" Recovery Bill Signed by President, Following
Its Adoption by Congress
The so-called "spending-lending recovery" measure enacted at the recent session of Congress was signed on June 21 by President Rooserelt. The measure, providing for total appropriations of $\$ 3,753,000,000$, bears the title "Work Relief and Public Works Appropriation Act of 1938."

For the Works Progress Administration, the new law provides for an appropriation of $\$ 1,425,000,000$, together with the balances of allocations under the Emergency Relief Appropriation Act of 1938 and the joint resolution of March 2, 1938, remaining unobligated. Under Title II of the Act provision is made for an appropriation of $\$ 965,000,000$ for Public Works Administration projects. The Administration's slum-clearance and low-cost housing program is to receive, under the Act, $\$ 300,000,000$ in addition to the $\$ 500$;000,000 previously appropriated. Other items in the bill, it was noted in Associated Press advices from Washington, June 21, included:
The Rural Electrification Administration- $\$ 100,000,000$ for loans and $\$ 700,000$ for administrative costs, to extend electric power to rural areas. $\$ 700,000$ for administrative costs, to extend electric power to rural areas.
The National Youth Administration- $\$ 75,000,000$ for helping high school and college students on part-time jobs and youth of school age on special projects.
Farm Security Administration- $\$ 175,000,000$ for loans and grants in rural areas.
Federal buildings- $\$ 25,000,000$ to start a three-year, $\$ 130,000,000$ program. In addition, $\$ 200,000,000$ may be spent by PWA for this purpose The Puerto Rico Reconstruction Administration- $\$ 6,000,000$.
The administrative costs of writing the pay checks and keeping accounts on the program are expected to total $\$ 30,000,000$.
In addition to these funds, Congress included in the bill $\$ 212,000,000$ for payments to wheat, cotton, corn, tobacco and rice farmers under the crop control program.

Final congressional action on the bill (an Administration measure) occurred on June 16; earlier, on June 14, the House passed the conference report by a vote of 296 to 74 , with two minor changes, and sent it to the Senate. After adopting the conference report the House, by separate votes, cut in half the $\$ 1,000,000$ allotted to the REA for administrative purposes and also modified the formula, but not the amounts involved, in the Senate's $\$ 212,000,000$ farm parity payment section.
House and Senate conferees sought to find a compromise agreement on the bill, after its adoption by the Senate on June 3 by a vote of 60 to 10 , with provisions for expenditure of $\$ 3,723,000,000$ as compared with $\$ 3,054,425,000$ provided in a similar measure passed by the House. Senate and House conferees opened their joint session on June 9, after President Roosevelt on June 8 had written to Speaker William B. Bankhead approving Senate action in adding $\$ 175,000,000$ to the $\$ 3,723,000,000$ bill.

## Wage and Hour Bill Signed by President

The new wage and hour bill ("Fair Labor Standards Act of $1938^{\prime \prime}$ ) was signed by President Roosevelt on June 25 ,
following the action of the Senate and House in adopting on June 14 the compromise report on the bill, as agreed on in conference. The Senate approved the report by a voice in conference. The Senate approved the report by a voi
senate and House conferees agreed to the compromise on June 12 in language providing exemptions from work and pay scales for industries and areas which can demonstrate necessity for other standards. That provision, it is added, is expected to meet the objections raised by Southern legislators to rigid imposition of a 40 -hour work week and a 40 c .-an-hour pay scale.
President Roosevelt Signs Resolution Passed by Congress for Investigation into Monopolies-Committee Named
The signing by President Roosevelt of the resolution of Senator O'Mahoney calling for an inquiry into monopolies was announced on June 16. The Senate passed the resolution on June 9, while the House adopted it on June 14, after the House Judiciary Committee on June 10 revised the House resolution to conform to that of the Senate. As approved by the Senate Judiciary Committee it was proposed that the inquiry be made by a committee composed of six members of Congress and five representatives of Federal agencies. A fund of $\$ 500,000$ was proposed for costs. The Senate on June 9 approved the resolution, after giving $\$ 400,000$ of the half million to the President to allocate at his own discretion among Government departments aiding in the investigation. It also raised to 12 the total membership of a proposed joint investigating committee, giving to Administration members equal representation with congressional appointees. The membership of the joint congressional appointees. The membership of the joint congres-
sional and departmental committee investigating monoposios was completed on June 24 following a conference at the White House. The non-congressional members named were:
Richard C. Patterson Jr., Assistant Secretary of Commerce.
William 0. Douglas, Chairman of the Securities and Exchange Commission, with Jerome N. Frank as alternate.
Isador Lubin, Commissioner of the Bureau of Labor Statistics of the Department of Labor.
Assistant Attorney General Thurman Arnold, head of the Department of Justice's anti-trust division.
Herman Oliphant, General Counsel of the Treasury, with Rear Admiral Christian Peoples as alternate.
Garland S. Ferguson, Chairman of the Federal Trade Commission, with
Commissioner Ewin Li Commissioner Ewin L. Davis as alternate.
The congressional members of the committee, previously designated, are: Senators Joseph C. O'Mahoney (Democrat) of Wyoming, William E. Borah (Republican) of Idaho, William H. King (Democrat) of Utah, and Representatives William H. King (Democrat) of Utah, and Representatives
Hatton W. Sumners (Democrat) of Texas, Edward C. Hatton W. Sumners (Democrat) of Texas, Edward C.
Eicher (Democrat) of Iowa, and B. Carroll Reece (Republican) of Tennessee.
The resolution was introduced in the Senate on May 5 by Senator O'Mahoney in response to President Roosevelt's message to Congress on April 29 calling for a study of and report on business monopoly.
President Roosevelt Signs Chandler-OMahoney Bankruptey Bill-
SEC Empowered to Intervene in Corporate Reorganizations
The signing by President Roosevelt at Hyde Park, N. Y., of the Canndler-O'Mahoney bill, which provides for a general revision of the Federal bankruptcy laws, was announced on June 23. The Senate passed the bill on June 10; on Aug. 10 of last year it was passed by the House. Several amendments incorporated in the bill by the Senate eral amendments incorporated in the bill by the Senate
were accepted by the House on June 13, and the measure was thereupon sent to the President for his approval. The passage of the bill by the Senate marked years of congressional effort to revamp and liberalize the 50 -year-old bankruptey statutes, said a Washington dispatch, June 10 to the New York "Times," which also had the following to say:
Primarily, according to Senator 0'Mahoney, sponsor of the bill.in the Senate, it broadens the bankruptcy statutes to make the machinery of Federal courts available to small business houses and individuals in the same mannier as to railroads and large corporations.
From United Press accounts from Hyde Park, June 23, we quote:
The bill, drafted by Representative Walter Chandler (Dem., Tenn.) gives the Securities and Exchange Commission the right to intervene i corporate reorganizations to protect the interests of stockholders and other investors.
Another major revision in the law permits wage earners to avoid garnishments, executions and high court costs by amortizing their debts over a period of years, with a bankruptcy court administering the funds taken from their earnings to pay the debts.
In corporate reorganizations, where the schedule of indebtedness exceeds
$\$ 3,000,000$, the bankruptcy judge under the $\$ 3,000,000$, the bankruptey judge under the new law must refer reorganiza-
tion plans to the SEC for examination tion plans to the SEC for examination and report. Where the amount involved are less than $\$ 3,000,000$ the judge may in his descretion refer to he SEC any plans for reorganization of the company.
attorneys must participate in the proceedinge and protect United States the investors. participate in the proceedings and protect the interests of he investors.
One innovat
official standing provides for creation of creditors' committees, given The standing, to aid in working out reorganizations.
The law requires appointment of "disinterested trustees" in all cases ment the debtor's liabilities are $\$ 250,000$ or more, and tightens enforce of criminal provisions of the bankruptcy law.

## President Roosevelt Signs Food and Drug Bill-Amends Wiley Law

 of 1906The signing of the food and drug bill by President Rooserelt was made known on June 27 in press advices from

Washington. The bill amends the Wiley Food and Drug Act of 1906. The bill as agreed on in conference was sent to the President for his signature on June 13, following the adoption of the conference report on the bill by the Senate on June 10 and the House on June 13. The bill went to conference on June 1, on which date it was passed by the House in essentially different form from the measure passed by the Senate more than a year ago, viz., March 9, 1937. Under date of June 11, Associated Press accounts from Washington said:
deadlock over the new food and drug bill
Informed officials said that he had advised members of the House Interstate Commerce Committee he would disapprove the bill unless they discarded provisions for District Court reviews of regulations of the Food and Drug Administration.
eliminate result, a joint Senate-House conference committee agreed to "iminate the section. Secretary Wallace had contended that it would mstring the Agriculture Department's administration of the measure. Courts and would have authorized those courts to consider new evidence.
The conferees accepted procedure suge courts to consider new evidence. Mapes, Republican of Michigan, are suggested originally by Representative to a Circuit Court of Appeals in the same manner that exceptions are made to rulinge of the National Labor Relations Board and other quasijudicial agencies.
The new bill is intended, its sponsors said, to modernize the present 32 -year-old pure food law.
It would:
Require that new drugs be tested adequately before being marketed. Instruct Secretary Wallace to issue definitions and standards of identity foods.
Increase penalties for violations.
orbid misbranding or adulteration of cosmetics.
Require reasonable sanitation in production of foods, drugs and cosmetics.
Maloney Bill for Regulation of Over-Counter Security Treasactions Passed by Congress and Signed by President
The Maloney bill providing for the establishment of a mechanism of regulation among over-the-counter brokers and dealers was one of the measures enacted at the recent session of Congress. It was signed by President Roosevelt on June 25.
The bill, which was passed by the Senate on March 31, was passed on June 15 by the House without any discussion. As it went through the House the bill differed from the Senate measure, but the Senate, at the closing day's session of Congress on June 16 concurred in the House amendments.
The last-minute changes in the bill were made on June 15 following agreement by the House Interstate and Foreign Commerce Committee and the Securities and Exchange Commission.
Congress Passes Over President's Veto Bill Extending for Two Years
Reduced Interest Rate on Federal Land Bank Loans to Farmers
Both the House and Senate overrode the veto by President Roosevelt of a bill continuing for two years the reduced interest rate of $31 / 2 \%$ on Federal Land Bank loans to farmers, and the $4 \%$ interest rate on Land Bank Commissioner's loans. The bill which the President vetoed had passed the House on May 16, and the Senate on June 7. The House passed the bill on June 15 over the President's veto by a vote of 244 to 87 , while the Senate overrode the veto on June 16 by a vote of 57 to 18 .
The President in his veto message stated that if the bill became a law the total cost of the Treasury to June 30, 1940, on both Federal Land Bank and Land Bank Commissioner loans is estimated at $\$ 208,700,000$. Similar legislation was vetoed by the President a year ago, and both the House and Senate passed the legislation at that time orer the veto.

Bill Amending Merchant Marine Act Signed by President
Roosevel

Amendments to the Merchant Marine Act of 1936 were enacted into law with the signing by President Roosevelt (announced June 23) of the bill embodying changes in the Act. The newly-enacted measure (known as the CopelandBland bill) was passed on April 28 by the House and on May 11 by the Senate. Differences between the House and Senate bills were adjusted in conference; approval of the conference report was recorded by the House on June 11, and on June 13 the Senate adopted the report.
It was noted in the New York "Journal of Cemmerce" that the new law will broaden the authority of the Maritime Commission to aid privately-owned American shipping in foreign trade and add to its regulating powers over vessels in domestic trade.
President Roosevelt Signs Resolution Fixing Acreage Allotment for
Wheat for 1939 at Not Less Than 55,000,000 Acres
It was made known on June 20 that President Roosevelt had signed the joint resolution prescribing acreage allotments for wheat for 1939, making the allotment not less than $55,000,000$ acres for the year indicated. The resolution was adopted both by the Senate and House on June 13. As adopted, the resolution reads :
Resolved, \&c., That Section 333 of the Agricultural Adjustment Act of 1938, as amended, is amended by adding at the end thereof a sentence to read as follows: "The national acreage allotment for wheat for 1939 shall be not less than $55,000,000$ acres."
It was noted in the Washington "Post" of June 14 that the new legislation was prompted by the fact that provision in the present Act would restrict farmers to $46,000,000$ acres next year, considered a too-drastic reduction from approximately $80,000,000$ acres planted this year.

Agricultural Appropriation Bill Signed by President Roosevelt Following the completion before adjournment of congressional action on the Agriculture Department Appropriation bill, President Roosevelt signed the bill on June 16.

Final action on the bill was recorded on June 13, when the Senate adopted the conference report on the measure; the House accepted the conference report on Jupe 10 . In earlier congressional action the House passed the bill on April 19, while the Senate passed it in amended form on May 9 , the bill thereupon going to conference. With a record total of about $\$ 1,090,000,000$, the measure carries for the 1938-39 fiscal year $\$ 745,790,279$ in direct appropriations, $\$ 189,405,000$ in reappropriations from unexpended funds and $\$ 1 \overline{5}, 525,000$ in permanent appropriations. It was aiso noted $\$ 104,525,000$ in permanent appropriations. It was ass noted
in Washington advices, June 10, to the New York "Times":

The aggregate is $\$ 43,500,000$ above the the New York the current year and about $\$ 13,500,000$ more than the budget recommended, but almost $\$ 25,000,000$ below the bill that passed the Senate and went to conference.

The House accepted Senate provisions setting aside $\$ 4,000,000$ for the construction of four regional laboratories for agricultural experiment and 000,000 , and allotting $\$ 1,800,000$ to loan fund from $\$ 15,000,000$ to $\$ 25$,in the 1033 anto in the 1933 cotton pool

## President Roosevelt Signs Bill Appropriating $\$ 375,000,000$ for Flood Control

On June 28 President Roosevelt approved "with reluctance" the bill authorizing expenditures of $\$ 375,000,000$ for flood control. Final action on the bill was taken in the closing days of Congress. The House passed the bill on May 19, while the Senate, after amending it, passed it on June 9 . In conference the differences between the two June 9. In conference the differences between the two by the House on June 14 by a vote of 226 to 4 , while the Senate adopted the report on June 15 by a vote of 51 to 31 .
Referring to the action of the conferees, the "Wall Street Journal" of June 14 reported, in part, as follows from its Washington bureau:
An expansion of the Administration's hydro-electric program to permit power development of new flood control projects was approved by conferagreement on a bill authorizing expenditures of $\$ 375,000,000$ on flood control work. . . Senator Copeland . . . and Senator Gibson filed a minority report charging that the bill surrenders title to natural resources to the Federal Government.

Inclusion of flood control projects in the Administration's hydro-electric program was accomplished by approval of Senate amendments offered by Majority Leader Barkley which reversed the long-standing principle of State and local participation in flood control work. The Barkley amendments authorize the Federal Government to pay the entire construction cost of projects authorized in the present bill and in the 1936 Flood Control Act. The Government would assume full title and rights of ownership to these projects and could develop them as it chose.
The amendments require that there shall be installed in any of the dams authorized in the bill facilities "for possible use in development of hydroelectric power" When approved by the Secretary of War on the recommen ion or the Chief of all ins. been fought by New England interests as an invasion of States' rights. been fought by New England interests as an invasion of States' rights.
"We believe it threatens every vestage of State control;
changes a well-defined policy of cooperation; it has not been studied and no hearings have been held."
Local and regional problems should be handled by the States directly concerned in cooperation with the Federal Government, they declared. The bill approved by the conferees likewise provides for reimbursement ment or rights of way on projects begun under the 1928 and 1936 flood control bills.
Signing by President Roosevelt of Bill Creating Civil Aeronautics Authority
The signature of President Roosevelt has been affixed to the bill creating a Civil Aeronautics Authority, according to press advices, June 23 , from Hyde Park, N. Y., where the President had been staying temporarily. A conference report on the bill was approved by Congress, just before adjournment-the House having agreed to the report on June 11, while the Senate adopted it on June 13. In the House, on June 11, Representative Lea, one of the sponsors of the bill, observed that one of the principal controversies between the House and Senate was with respect to how many members should constitute the Authority under the bill. He added that "the Senate insisted on five and the House provision provides for three. The House conferees yielded to the Senate, and the conference report provided for an Authority of five members." In advices from Hyde Park, June 23, the United Press said:
The aeronautics bill calls for an Administrator at $\$ 12,000$ annually and five Commissioners at the same salary who will be charged with promotion and development of civil aviation as well as its regulation.
All air lines have 120 days to obtain certificates of operation. The Commission will have power to approve mergers, consolidations, interlocking directorates. Rates for passengers, express and air mail also will be subject to approval.
In effect, the Commission's powers over aviation will be not unlike those of the Interstate Commerce Commission over the country's railroads.
The Administrator, it is understood, will carry out the executive or administrative functions, while the Civil Aeronautics Authority will be a quasi-judicial body to determine rates and practices, \&c.

Congress Passes Resolution to Provide Floor-Stock Tax on Liquor
A resolution providing for a floor-stock tax of 25c. a gallon on distilled spirits, except brandy, was passed by the House on June 6 and by the Senate on June 9 . The

Senate Finance Committee voted a favorable report on the resolution on June 8. In its issue of June 9 the New York "Times" said:
The action of the Senate Finance Committee in recommending the 25 c . floor-stock tax on liquor held on July 1 brought favorable comment last night from executives of distilling concerns, wholesalers and retailers. These groups had united in presenting a petition to the Treasury Department asking for such a tax in order to prevent what had been termed probable chaos and confusion.
Under the revenue bill whjch recently became law, all liquor from July 1 will carry a tax of $\$ 2.25$ a gallon. Without the floor-stock tax, any stocks in the hands of wholesalers or retailers acquired before July 1 would carry the old tax of $\$ 2$. This would have resulted in the confusing position of many distributors owning identical whiskies and other liquors on which their prices varied by 25 c .
Bill Placing All Postmasters Under Civil Service Passed by Congress
The Senate on June 14 adopted a conference report completing legislation placing all postmasters under Civil Service, and sent the measure for President Roosevelt's signature. Under its provisions, postmasters henceforth appointed by the President are given indefinite tenure of office. The bill also provides that incumbents may be given such tenure without competitive examinations. New appointees must be selected from among the three highest on the civil service list after competitive examinations. Republicans in both the House and Senate attacked the bill as "a travesty of the merit system." The Senate action, in accepting the conference report, was outlined, in part, in the following Washington dispatch of June 14 to the New York "Times":
The Senate receded reluctantly and with some bitter comment in the face of a House demand that the postmasters to be appointed hereafter hold office for life, instead of for four-year terms, as the Senate had voted. Senator Morris commended the bill as an important advance, but conceded it held imperfections which must be corrected in the future.
Outright opponents of the measure included Senator McKellar, whose dissent, was notable because his brother recently was appointed postmaster at Memphis and will be eligible for virtually uncontested reappointment to office for life under the bill.

號
Second Deficiency Appropriation Bill Passed by Congress-Makes
Provision for Naval Expansion Program
The Second Deficiency Appropriation bill was passed by Congress just before adjournment, action having been completed on June 16 when the House and Senate adopted the conference report on the measure. The House passed the bill on June 8, while it passed the Senate on June 15 . In part, a dispatch, June 16, to the New York "Times" from Washington said:
The House, as it moved toward adjournment tonight, approved the conference report on the $\$ 270,000,000$ Second Deficiency bill after turning down two Senate admendments on which the conferees had failed to agree.
The
The figure of $\$ 270,000,000$ for the deficiency bill is an estimate. At no time in the debate was the total mentioned, and inquiries developed that the members of the conference did not know themselves and would not know until some time tomorrow, when all the figures and minor changes had been added.

There was a somewhat heated debate over a Senate amendment sponsored by Senator Norris, which was defeated by a vote of 171 to 72 ,
The amendment provided for $\$ 1,300,000$ for carrying out the Farm the Prairie States.

The four major items in the deficiency bill were about $\$ 94,280,000$ for restoring the capital of the Commodity Credit Corporation, $\$ 36,000,000$ for starting the naval expansion program; $\$ 41,500,000$ for Social Security taxes due to the States, and $\$ 50,000,000$ for the repayment of processing taxes.
Inquiry into Phosphate Resources of United States Authorixed in
Resolution Passed by Congress and Signed by President
An investigation as to the adequacy and the use of phosphate resources of the United States is authorized under a resolution passed by the Senate on June 13 and the House on June 14. The resolution was signed by President Roosevelt on Juns 16. The appsintment of a committee to study phosphate rasources was rəcommended by the President in a message to Congress May 20.
Action by Congress on Wool Labeling Bill, or So-Called "Truth in-Fabrics"Measure-Favorable Report by House Sub-Committee, Which Invites Views Prior to Next Session-Bill Passed by Senate
Shortly before the adjournment of Congress a subcommittee of which Congressman Lea, Chairman of the Interstate and Foreign Commerce Committee, acted as sulscommittee Chairman, made a favorable report to the main committee on the bill commonly, called "The Wool Labeling Bill," introduced by Congressman John A. Martin of Colorado. The bill is a revised measure worked out after conference with the Federal Trade Commission, and is also known as the "Truth-in-Fabrics" bill. On June 21 the Federal Trade Commission made public a statement on the bill by Representative Clarence $F$. Lea, in which it was indicated that "the subcommittee invites constructive criticism of this proposed legislation with a view of aiding the committee to write practical and effective legislation on this subject in the next session of Congress."
On June 13 a similar bill, sponsored by Senator Schwartz, passed the Senate.
President Roosevelt Names Nine for Investigation of EmployerEmployee Relations in Great Britain and Sweden
On June 22, from his home in Hyde Park, N. Y., President Roosevelt announced the appointment of a special commission of nine members to study the operation of the British

Labor Disputes Act and Swedish labor relations. The following is the group named by the President:

Gerard Swope, President of the General Electric Co.
Charles R. Hook, President of the American Rolling Mill Co.
Henry I. Harriman, former President of the Chamber of Commerce of the United States.
Lloyd K. Garrison, dean of the University of Wisconsin Law School
Robert Watt, representative of the American Federation of Labor in the International Labor Office at Geneva, Switzerland.
William Ellison Chalmers, Assistant United States Labor Commissioner at Geneva

William H. Davis, lawyer, of New York City.
Mrs. Anna M. Rosenberg of New York, Regional Director of the Social Security Board.
Miss Marion Dickerman, principal of the Todhunter School of New York.
In letters to each member of the group the President acknowledged their acceptance of the appointment to cooperate on the preparation of a report on labor conditions in Great Britain, and asked them to proceed to Sweden to make a similar study there

President Roosevelt revealed at his press conference on June 3 that he planned to send a commission to Great Britain to study the operation of the British Trade Disputes and Trades Unions Act of 1937, but was reported as denying that the action was in connection with plans to seek a revision of the National Labor Relations Act. According to press accounts from Washington, he said that the investigation would have no relation to the National Labor Relations Act.

Rail Unions Agree to Wage Conference
Representatives of the railroad unions and of the managements agreed on June 28 to start negotiations in Chicago on July 20 on the proposal of the railroads to cut wages $15 \%$. George M. Harrison, Chairman of the Railway Labor Executives Association, headed the union delegation, and H. A. Enochs, Chairman of the joint conference committee of the railroads, headed the management group.
Eighteen brotherhoods were represented. The Pullman conductors and the train dispatchers are not affected by the wage proposal and the Brotherhood of Railway Trainmen is acting separately.
The railroads ordered the wage reduction effective JulyI1, but the present scale will be continued pending theynegotiations.

Mr. Harrison pointed out that it was not feasible for the brotherhoods to start negotiations with the managements on a national scale until the conferences on the individual railroads between management and the unions had been concluded and about a third of these meetings were yet to be held.

He said that 820,000 of the 900,000 railroad men now employed were represented by his organizations. The total of rail employees, he added, was now the smallest in the records of the Interstate Commerce Commission.
Government Loses Suit Against Bethlehem Steel Corp. on Wartime oses Suit Against Bethlehem Steet Corp
Contract-Fails to Recover $\$ 25,316,000$
A long-pending suit by the Federal Government to recover $\$ 25,316,000$ from the Bethlehem Steel Corp. as the result of alleged exorbitant profits on World War contracts was dismissed on June 3 by Federal Judge Oliver B. Dickinson of Philadelphia.
Republic Steel Denied Review of NLRB Order by Court of Appeals
The way was opened for the National Labor Relations Board to reopen its order against the Republic Steel Corp. when on June 27, according to United Press dispatches from Philadelphia, the United States Circuit Court of Appeals dismissed the petition of the corporation for a review of the order returned against it by the National Labor Relations Board. These advices added:

The company's petition was filed April 18. A long series of court disputes followed in which Republic sought to prevent the board from reopening the case and to force the board to certify its present record to the
The board finally carried the case to the United States Supreme Court which on May 31 ruled that the Circuit Court has no jurisdiction to restrain the NLRB from reopening the case. Today's action was based on that ruling.
The Labor Board's original order directed Republic to disestablish alleged company-fostered unions and to reinstate 5,000 dismissed employees with back pay.
Ford Motor Co. Permitted by Federal Circuit Court to Appeal to United States Supreme Court on Withdrawal of NLRB Order-
Board Granted Right to Regain Jurisdiction After Hearing of Appeal
Under a ruling, on June 10, the Sixth United States Circuit Court of Appeals, at Covington, Ky., has granted permission to the Ford Motor Co. to carry to the United permission to the Ford Motor Co. to carry to the United
States Supreme Court a test of an order of the National Labor Relations Board seeking to require the company to comply with the Wagner Labor Relations Act. At the same time the Circuit Court of Appeals granted the Labor Board the right to regain jurisdiction of the Ford Motor case, only, however, after the appeal is disposed of.
Remington Rand to "Furlough" 800 New Employees in Order to
The Remington Rand Co. announced on June 8 that about 800 new employees would be "furloughed" by July 15 to comply with a decision of the United States Circuit Court of Appeals upholding a ruling of the National Labor Relations Board and ordering reinstatement of employees who went on strike two years ago. The United States Supreme

Court on May 28 declined to review the Court of Appeals decision. Leaders of the 1936 strike on June 8 are said to have disputed the company's statement that only about 800 recently-hired employees need be "furloughed" to make room for the return of strikers.

## C. I. O. Union Victor over A. F. of L. in NLRB Decision-Longshore-

men's Union Led by Harry Bridges Recognized as Bargaining
Agent for Pacific Coast
An important victory over the American Federation of Labor was recorded by the Committee for Industrial Organization on June 22, when the International Longshoremen and Warehousemen's Union, a C. I. O. affiliate, wat certified by the National Labor Relations Board as the execlusive bargaining agency for all longshoremen in 31 Pacific Coast ports. Pacific Coast longshoremen, under the leadership of Harry Bridges, seceded from the Federation's International Longshoremen's Union in 1937 and tion's International Longshoremen's Union decision was created their own organization. The NLRB
summarized as follows in United Press Washington. adsummarized as f
vices of June 22:

The of June 22:
Theard's action was unprecedented in that it established the first major geographical bargaining unit in certifying the I. L. W. U. as sole bargaining agent for all longshoremen who work for companies which belong to the following employers' associations: Waterfront Employers of Seattle, Waterfront Employers of Portland, Waterfront Employers' Association of San Francisco, Waterfront Employers' Assoc
Shipowners' Association of the Pacific Coast. Shipowners' Association of the Pacific Coast.
The NLRB ruling covered one of the major points at dispute in the widespread West Coast maritime strike of 1934, when the longshoremen, then members of the A. F. of L.'s International Longshoremen's Association, struck for a coastwise agreement.

The A. F. of L. and the reorganized I. L. A., formed from dissenting unionists would would not join the C. I. O., asserted before the NLRB that the Board had no power to designate a bargaining unit to negotiate with
more than one individual employer. But the Board overruled this conmore tha

Inland Steel Co. Loses Petition for Review of NLRB Order
The United States Circuit Court of Appeals at Chicago on June 4 dismissed a petition of the Inland Steel Co. for a review of the recent order of the National Labor Relations Board directing the company to cease alleged unfair labor practices. The court upheld a motion of the Board to dismiss the case on the ground that the NLRB has meanwhile withdrawn its own order.
New York State Labor Relations Board Orders Metropolitan Life Insurance Co. to Bargain with Union
The New York State Labor Relations Board on June 7 ordered the Metropolitan Life Insurance Co. to bargain collectively with the Industrial Insurance Agents Union, Local 30, of the United Office and Professional Workers, an affiliate of the Committee for 'Industrial Organization, This is reported to be the first order of the kind issued by the Board or the State to a major insurance company.

## Two Pittsburgh Newspapers Resume Publication After Settlement of Strike

Settlement of the strike of business office employees of the Pittsburgh "Press" and the Pittsburgh "Sun-Telegraph" occurred on June 23 when a contract was signed by the union and the publishers providing ind demand for a closed shop. The strike was called on June 17 by the Newspaper and News Distributors Office Workers' Union, an American Federation of Labor affiliate, after weeks of negotiations for a "union" or "closed" shop had failed. Ten craft unions employed in the mechanical departments of the newspapers refused to pass through the picket lines and forced suspension of publication. The newspapers were able to resume publication on June 26, when the craft unions agreed to return to work pending arbitration of their demands for payment of salaries during the strike.
Bigelow-Sanford Carpet Strikers at Amsterdam, N. Y., Agree to
Arbitration-Strike at Thompsonville, Conn.
The plea of Gov. Herbert Lehman of N. Y. State made June 23, that strikers at the Amsterdam, N. Y. plants of the Bigelow-Sanford Carpet Cb. and officials of the company place their case in the hands of an arbiter, appointed by the State Board of Mediation, was accepted
An Associated Press dispatch of June 27 reported that the An Associated Press dispatch weeks before in protest against employees, who struck seven weeks berore in protest the arbi-
a $10 \%$ wage cut, returned to work that day under tration plan.
A strike is also in progress at the company's plant in Thompsonville, Conn., where a $10 \%$ wage cut was likewise ordered.

Strike of Employees of Long Island Lighting Co. Averted
A contract was signed on June 21 by Edward F. Barrett, President of the Long Island Lighting Company, which ended the threat of a strike of the 1,400 employees of the company. The contract is with the International Brotherhood of Electrical Workers, an Amble by the intervention Labor affiliate, and was made possible by the intervention of the State Mediation Board. The contract had previously been ratified by the company's board of directors and the general membership of the six locals of the International Brotherhood of Electrical Workers immediately concerned. The main provisions of the contract are taken from the New York "Times" of June 22: The agreement recognizes the union as the sole collective bargining
agency for mechanical employees and provides for uniform sick benefits, a
$5 \%$ wage increase for those earning less than 60 cents an hour and a six months' limitation on probationary periods.

15-Week Fur Strike in New York City Affecting 15,000 Workers Ended with Three-Year Pact
Settlement of the 15 -week strike affecting 15,000 fur workers in New York City was reached on May 26 with the ratification by members of the International Fur Workers Union, an affiliate of the Committee for Industrial Organization, and the Associated Fur Coat and Trimming Manufacturers, Inc., of a three-year pact. The agreement, it is stated, provides for equal division of work for an eightmonth period from May 1 to Jan. 1 in each of the three years, increases in the minimum wages to various crafts in the industry, which formerly ranged from $\$ 34$ to $\$ 56$ and under the new pact will be from $\$ 36$ to $\$ 60$, additional individual increases for workers of from $\$ 2$ to $\$ 6$ a week beginning July 1 ; a 35 -hour week remains in effect; the original demand of the union is said to have called for a 30 -hour week.
Federal Court at Philadelphia Holds Pickets May Be Enjoined After NLRB Has Assumed Jurisdiction in Labor Controversy-Pro-
visions of Norris-La Guardia Act Held Inoperative-Ruling in Union Premier Food Case
In the United States District Court at Philadelphia, on June 8, Judge Oliver B. Dickinson ruled that the NorrisLa Guardia anti-injunction law does not apply in labor disputes involving interstate commerce in which the National Labor Relations Board has taken jurisdiction. He gave that opinion as part of a decision enjoining the American Federation of Labor from picketing the properties of the Union Premier Food Stores, Inc., according to the Philadelphia "Record" of June 9.

## Foreign Policy

June was not permitted to go by without new aspects of the bewilderingly uncertain and whimsical foreign policy of the Roosevelt Administration. The tendency of some members of the State Department to preach isolation was unchecked, in obvious deference to the real wishes and sentiments of the country. But others continued to proclaim in one way or another the need for "American leadership" in counteracting infractions of the vague code of international law. Early in June the meddlers in the affairs of other countries seemed to have things their way in Washington, much in the fashion proclaimed by President Roosevelt in his famous "quarantine" address at Chicago. Secretary of State Cordell Hull delivered an address at Nashville, Tenn., on June 3 in which he deplored the rise of "international anarchy and savagery," and declared that a policy of isolation is a "bitter illusion," and harmful and dangerous, as well. With suitable references to the brutality of present-day warfare, Mr. Hull remarked that the United States is prepared to join with other nations in resuming The Hague program for humanizing the rules and practices of warfare. While this speech was being delivered by the Secretary, an announcement was made in Washington by Under-Secretary of State Sumner Welles, with the approval of President Roosevelt, protesting against ruthless bombings of helpless civilians in China and Spain. This was, of course, the same Mr. Welles who two weeks earlier counseled all Americans to refrain from criticism of other nations. Assistant Secretary of State Francis B. Sayre joined the chorus on June 6, with an address in which he inveighed against the forces of lawlessness abroad, and urged that stable and lasting peace cannot be gained through a policy of isolation.
The really new aspect of foreign policy made its appearance on June 11, when a variation was introduced in the program of strictly applying the neutrality legislation in the civil war in Spain, while carefully refraining from comparable steps in the undeclared conflict between Japan and China. The uncertain and haphazard administration of the neutrality law illustrates the whimsical nature of the Roosevelt foreign policy. Although unwilling to apnly the Roosevelt foreign policy. Aflict, Secretary of State Hull on June to the indicated that the Department is endeavoring to June 11 indicated that the Department is endeavoring to prevent the export of American airplanes to Japan, where such aircraft are suitable for the bombing expeditions of
Japanese terrorists. Without naming Japan, Mr. Hull nevJapanese terrorists. Without naming Japan, Mr. Hul nevertheless made it clear that the repeated cities prompted the latest departure. The stand thus taken was said to be due to continued exports of airplanes to Japan, even while statements condemning the bombings were being issued by the Department. Another aspect of this particular question the Deparoduced early in June by announcements that 400 was introd had been purchased in the United States for military purposes. It was pointed out immediately that the British Government is one of the offenders in the practice of indiscriminate bombings, as indicated by repressive meas ures against the tribesmen of the northwest frontier of India. To such statements Mr. Hull paid no apparent heed. The vacillations and uncertainties of American foreign policy apparently impressed, at long last, even the Foreign Relations Committee of the United States Senate. On June 19 it was disclosed by Senator Key Pittman, Chairman of the committee, that a comprehensive study is to be made of foreign policy while the Congress is in adjournment The neugrality legislation is to be studied with particular The neutrality legislation wis a view to revisions if any are held advisable.

Senator Pittman also made it plain that a good part of the session starting next January will be devoted to foregin affairs. Secretary of State Hull thereafter was represented affairs. Secretary of State Hull thereafter was represented
as welcoming the plan for giving greater attention to the as welcoming the plan for giving greate
foreign nolicy of the Rooserelt regime.

## Naval Armaments

With the land and air armaments race already in full swing, formal preparations were made on June 30 for an equally precipitate race in the construction of naval armaments. The small restrictions on building that still prevailed among signatories to the London naval treaty of 1936 were discarded through invocation of the escalator clause of that pact. Quantitative limitations were removed when Japan denounced the Washington treaty, and with the latest measure the qualitative limitations of the remaining treaty were lifted on the large battleships. The step, long anticipated, was announced in the London House of Commons by Alfred Duff-Cooper, First Lord of the Admiralty. As against the previous limitation of battleship size to 35,000 tons, he said, vessels of this category now will be permitted for Great Britain, the United States and France up to 45,000 tons. Gun size will continue at the existing upper limit of 16 inches. The British Minister indicated upper limit of 16 inches. The British Minister indicated that Germany had agreed to the new limitation, and that
Russia is prepared to take a similar step. This increase Russia is prepared to take a similar step. This increase
of battleship size results, to all appearances, from the Japanese refusal to disclose officially the building plans anticipated or now being carried out by that non-signatory. There is still an air of mystery about the matter, however, for the Japanese Government accompanied its official refusal to respond to the demands of our State Department by an intimation that private inquiries through ordinary diplomatic channels would be welcome.
It is possible that such inquiries have been made, with the results still undisclosed to the electorates by governments that plainly are anxious to increase armaments ments that plainly are anxious to increase armaments
enormously. free from all limitations that have any sig. enormously. free from all limitations that have any sig.
nificance. Washington reports for some time previous to the announcement foreshadowed the use of the escalator clause. But the Washington bureau of the Associated Press also reported, on June 26, that the United States Government intends, for the time being, to keep the size of the new American battleships within the previous limitation of 35,000 tons. The statement has been confirmed unofficially in various ways, and it rather suggests that assurances of a private nature have been received from Japan to the effect that battleship building there will be similarly restricted. The British Government, according to the First Lord of the Admiralty, will build ships of not more than 40,000 tons, subject to the proviso that larger vessels may be projected if another European Power exceeds that figure. French authorities long since made it clear that they desire to keep within the 35,000 -ton limitation. The upper figure of 45,000 tons now set thus appears to be a potential, not as yet to be utilized. If actual construction to that figure can be delayed or avoided, as latest reports suggest, then a good deal will have been gained by way of economy, and perhaps more by way of international amity.

## Intergovernmental Debts

Although a number of the so-called war debtors well are able to make at least partial semi-annual payments to the United States, no change of any kind occurred on June 15, when payments were due from 13 debtor States in the amount of $\$ 211,733,194$ on ordinary account and to the further extent of $\$ 1,679,928,476$ on account of arrears. The
Finnish Government continued its honorable practice of Finnish Government continued its honorable practice of
paying in full, the sum due last month being $\$ 161,935$. Hungary paid $\$ 9,828$ under a proposal to reimburse the Treasury in Washington for the exact advance, without interest, over a period of 30 years. The Hungarian suggestion remains to be acted upon by Congress, and the covering Hungarian note expressed the hope that favorable consideration will develop. Payments received by the Treasury from the two small relief debtors total $\$ 171,763$, whereas the aggregate due and overdue from the 13 debtors was
$\$ 1,891,661,670$. The complete defaulters again were: Great Britain, France, Italy, Belgium, Poland, Cechoslovakia, Estonia, Latvia, Lithuania, Rumania and Yugoslavia. The British attitude probably can be considered indicative, for it is obvious that other important defaulting States are relying upon the precedent set by London. In the note from the British Government, payment was denied in the same phraseology employed on all recent occasions, and London also added the usual comment that the British Government "will be willing to reopen discussions on the subject whenever circumstances are such as to warrant the hope that a satisfactory result might be reached."
The simple honesty of Finnish payments on the debt incurred for needed foodstuffs after the World War ended often has been commended, and it appears that Secretary of State Cordell Hull also took a favorable view, June 15, of the Hungarian offer to make payment on a loan similarly incurred for the relief of a suffering population. Mr. Hull reputedly declined to comment, however, on the attitude of the defaulting governments. This aloofness of the Secretary of State is somewhat difficult to understand, in view of his oft-repeated declarations in favor of the observance of international commitments. The war debt settlements were made freely and without coercion, and ther have all the
force of treaties between sovereign States. The nonobservance of these international pledges is a matter of most intimate concern to the United States Government, which would be benefited materially by fulfillment of the assumed obligations. Mr. Hull, nevertheless, has no word of censure for the violators of these international pledges. The problem thus presented becomes additionally interesting in view of the fact that the exchange difficulties, upon which several prominent defaulters based their original lack of payments, cannot be said to exist today. Great Britain and France, for instance, are augmenting their huge domestic armaments programs by purchases of large amounts of air armaments in the United States. In these circumstances it would be fitting and proper for the State Department to issue more pointed reminders of the war debt obligations than the routine dunning notes of recent years. The response, in that case, might be more palatable than the routine denials of payment received from all the large debtors.

Austrian Loans
One of the interesting problems stemming from the German annexation of Austria, last March, concerns the external loans of the former German political entity. After some hesitation, it appeared in May that the German Government did not care to assume the debts of Austria, although all benefits that could be derived from absorption of the territory were grasped eagerly. This occasioned the threat of financial reprisals in London, and a long series of negotiations followed, partly because Great Britain, France, Italy and a number of other European States had guaranteed certain of the Austrian loans. American investors were interested observers, as the Austrian international loan of 1930, not guaranteed by other States, was floated partly in the United States. A British mission, headed by Sir Frederick Leith-Ross, conferred in Berlin on this general question early in June, but returned to London for new instructions when progress appeared improbable. On June 7 the Bank for International Settlements, as trustee for the Austrian loan of 1930, announced that a service payment due June 1 had not been received, and that an emphatic protest had been made to Berlin. The upshot was that five-sixths of the interest due on the 1930 loan was paid on the American tranche, July 1, although several other tranches rceived full payment because amortization payments were in excess of requirements.
The British Government, nettled by the apparent German desire to avoid the commitments of the Austrian State, made known through Sir John Simon, Chancellor of the Exchequer, on June 14, that the unsatisfactory state of affairs might occasion termination of the Anglo-German clearing arrangement. Walther Funk, the German Minister of Economics, attempted to answer foreign critics by a speech at Bremen, June 16, in which he declared that the Reich is under no legal obligations in connection with the Austrisn loans. In support of his position he pointed to such instances as the British refusal to assume Boer Republic debts, the Washington refusal to pay Confederate State debts, and the French position on debts of colonies. The German declaration was followed immediately by publication of a note from Washington to Berlin, dated June 9 , in which it was argued that the Reich assumed the obligations as well as the benefits of annexation. To the American communication, which was the second on the subject, the Germon Government paid no attention. Sir John Simon was able to announce in the British House of Commons on service on aver, that the Reich had agreed to continue debt also that negotiations are to follow for improved trade relations between. Great Britain and Germany,

## European War Scares

- Europe was in the declining phase of the chronic warscare psychology during June, with reminders plentiful of the difficulties still existing in Central Europe and in relation to Spanish fighting. The best that can be said is that the troubles were mild by comparison with the threat of a German invasion of Czechoslovakia, or an immediate spread of the international war in Spain to its actual participants. Nothing was solved, however, and it is clear that events may at any time bring the witches' cauldron again to a boil. Central-European affairs were predominant early in June, owing to communal elections in Czechoslovakia that kept the world uncertain. These passed off quietly, however, and soon thereafter the various repercussions of the Spanish war became more prominent. Just where the greatest danger to European peace may lie is impossible to say. Prime Minister Neville Chamberlain, attacked in the British House of Commons again and again, adhered nevertheless to his determination to keep the peace if that can be done.
In Czechoslovakika the third of three local elections was held on June 12, and when the returns of the three elections were tabulated it appeared that the German Sudetens gained just about the expected $90 \%$ of the votes cast in their districts. Since the Sudeten Germans are an important minority in Czechoslovakia, this was sufficiently perturbing. The $3,500,000$ of such Germans were taken under the German Nazi wing by Herr Hitler, obviously as an expedient of his drive eastward in Europe Konrad
Henlein, leader of the Sudeten Germans, who takes his
orders from Berlin, reiterated his demands for the establishment of virtual autonomy in the border area where his followers live. Negotiations continued throughout June, with the Prague authorities inclined to make great concessions in the way of local government, but disinclined to grant all the demands, since autonomy obviously would be a mere step in the annexation of the territory by the Reich. A demand for autonomy by the Slovak People's party added to the anxieties of Prague, but the communal elections indicated less strength than was anticipated for this movement. In Austria, meanwhile, the German Nazi authorities continued their purge of undesired elements, with persons of Semitic ancestry bearing much of the brunt of Nazi disfavor.

In the second half of June attention shifted sharply to the Spanish struggle and its various international complications. Airplanes under the nominal command of the insurgent General, Francisco Franco, but generally held to be responsive only to Italian or German commands, operated along the Mediterranean coast and at intervals sank a number of British merchant ships, while damaging many others. This situation caused increasing anxiety in London, where the Government was attacked severely for permitting the attacks and sinkings. Prime Minister Chamberlain countered, however, with assertions that the merchant ships were in Spanish waters despite repeated warnings, in the endeavor to make the large profits attendant on large risks. The policy of the great Powers was outlined more clearly after the French Parliament suspended its brief sittings. In deference to British views, the French Government on June 20 was said to have ordered the closing of the FrancoSpanish frontier to supplies for the loyalists. The French authorities denied this, in a manner, through statements that the frontier had been closed for months to shipments, and could not therefore be sealed. This thin argument deceived no one, however, as it is well established that munitions shipments were permitted to flow freely over the closed frontier until mid-June.

Attacks on British ships in loyalist waters continued, and made exceedingly difficult the task of the British Prime Minister, who for some time has been intent upon implementation of the Anglo-Italian accord. That document is not to come into effect, however, until after Italian troops have been withdrawn from Spain. Toward the end of June, attacks on British vessels were augmented, for reasons that remain obscure for the time being. There were occasions when two British ships were sunk in a single day, and several others attacked and damaged. Somewhat enlightening, in these circumstances, were representations by the British Ambassador at Rome, June 28, to the effect that the bombings of British ships were endangering the treaty. The Italian Government considered this problem for a day, and then, without admitting responsibility for the attacks, indicated that its influence with General Franco would be exerted with a view to modifying or terminating the attacks. It was reported that the increasing parliamentary strain at London was referred to in the British representations. The entire incident appeared to some observers as a virtual admission that Italian airplanes and flyers engaged in the attacks on British vessels, and it may be questioned whether the prestige of Prime Minister Chamberlain was enhanced thereby. Frequent references appeared in the British press to the possibility of an early general election in England.

## Irish Election

The new State of Eire or Ireland affords an instance of increasing political calmness and stability, in a Europe that is generally troubled, otherwise, by turmoil and alarums of all sorts. General elections were held in Ireland on June 17, and Prime Minister Eamon de Valera and his Fianna Fail associates gained complete control of the Dail Eireann in the plebiscite. This result was readily predictable, for the Irish leader dissolved Parliament and called for new elections at an exceedingly opportune time, immediately after almost all outstanding questions between London and Dublin were settled in a formal treaty, Results of the balloting indicated that his judgment was sound and that most of his countrymen in democratic Ireland are content with his policies. It was noteworthy that support for the Fianna Fail came from all sections of the former Irish Free State, regardless of religious differences or the schisms that varying degrees of wealth often produce. The elections were followed on June 25 by the inauguration of Douglas Hyde as the first President of Eire under the new Constitution of the country. Dr. Hyde, 78 years old, a poet and a student of the Gaelic language, professes the Protestant faith, and his whole-hearted acceptance by the people of Eire marks an important step in the spirit of people of eire marks an ionportant and developing in the Emerald Isle. In amity and goodwill developing in the course of the simple inaugural ceremony, Prime Minister de Valera expressed the hope that the union of Ireland soon will be accomplished. His reference to the six northern countries, and his assurance that "the tenacity of the Gael in holding to what is his own" soon will set that problem right, were heartily applauded.

## Spanish Civil War

Aircraft, nominally under the command of the insurgent General. Trancisco Franco, made most of the history of the Spanish civil war during June, while their land forces plodded slowly ahead in the area from Teruel to the Medi-
terranean, where the drive against Valencia centered. The air maneuvers and expedients of the insurgents not only made history for the insurrection, but for the chief countries of Europe as well. Indiscriminate airplane bombings of helpless civilians in Barcelona, Valencia and other thickly-populated centers continued during much of June. The British Government, incensed by these inhumane tactics, made it known on June 6 that a number of leading countries had been invited to join in a protest against these murderous attacks. The United States Government issued an emphatic general condemnation of such measures just before the British plea was published. With no let-up in the air activities in sight, loyalist authorities were reported to have threatened on June 25 to bomb Italian and German cities in retaliation. It was immediately made clear in Rome that such attacks would result in full-fledged Italian participation in the war against the loyalists, and the Germans also declared that guns would speak the answer. The French Government endeavored to prevent any moves of this nature by the loyalists, and up to the end of June no attacks were attempted.
Both Great Britain and France were made grimly aware in the course of June that airplanes are still developing new phases of warfare. Insurgent airplanes harassed shipping in Valencia without interruption, and with no great discrimination as to the flags carried by the merchant vessels in the loyalist port. British ships especially, and French and other vessels to a smaller degree, suffered in such attacks. Numerous ships were sunk in the roadstead and in the harbor, and as the toll mounted, so also did British public indignation. On some days three and four foreign vessels were bombed, and reports on several occasions told of the sinkings of two British ships as the result of a single raid. Numerous British seamen lost their lives in these depredations. Beginning on June 14, fulldress debates took place in the British House of Commons as to the attacks on British ships and seamen. Prime Minister Neville Chamberlain declared on every occasion that his Government will take no warlike steps to prevent repetitions, even though he declared emphatically that the British ships were not carriers of munitions. He stated that all British vessels had been warned away from the war area, and that the ships which ventured to Yalencia did so in the hope of great profits, to compensate for the risks. The mild warning was added that continued attacks on British vessels might well endanger the good relations between Great Britain and the insurgent regime at Burgos.

After declarations by Mr. Chamberlain that no effective measures would be taken to prevent attacks on British ships, bombing of the vessels seemed to increase inordinately. The matter took on an additionally curious aspect because of fairly well authenticated renorts that Italian airplanes from the insurgent base on Majorca were doing the bombing of loyalist ports, while German airplanes were reported active in the bombing of helpless civilian populations. Indignation in England finally mounted so high that the British Ambassador to Rome, Lord Perth, finally was instructed on June 28 to make representations to the Italian Government. It was pointed out, according to Rome reports, that the parliamentary position of the British Government was being rendered most difficult, and it was further indicated that implementation of the Anglo-Italian treaty might be endangered by continued attacks on British vessels. Without accepting any responsibility for the attacks, Italian authorities made known the following day that they would use their influence with General Franco to halt or modify the bombings.
Even this is only part of the amazing chapter of European history written during June. France had a new experience on June 5, when a fleet of nine unidentified airplanes anpeared on her side of the Pyrenees and bombed a railway leading to loyalist Spain, over which munitions were known to be passing. The need for climbing over the high Pyrenees and the nature of the terrain convinced the French Government that the attack was intentional and not a mere mistake. The raid was repeated on June 6, but no damage was done on that occasion, as anti-aircraft guns were operating and chased the invaders back into Spain. Premier Edouard Daladier visited the border area within a few days and announced that the French air patrol would be increased to prevent further incidents of this nature. The identity of the airplanes never was made known officially, identity of the airplanes never was made known officially,
probably to prevent the flood of indignation that naturally probably to p
Notwithstanding the attacks on British ships and French territory, London and Paris were reported on June 20 as taking measures to aid the insurgents win the war without delay. The French Parliament, strongly Leftist in character, adjourned only a few days previously after a brief session. With the Parliament out of the way, Great Britain was said to have induced the French authorities to close the Pyrenean border, so that no further supplies could reach the loyalists via that route. To the storm of indignation occasioned in France by such statements, French authorioccasioned in that the border had been closed for months under the non-intervention agreement, and therefore the reports were baseless. This declaration deceived no one, however, for many independent observers had testified to the large shipments of munitions flowing to the lovalists from and via France, in recent months. Since the loyalists

## MONTHLY REVIEW

were dependent to a large degree on such supplies, just
as the insurgents are dependent on supplies from Itaiy and as the insurgents are dependent on supplies from Italy and
Germany, the Anglo-French measures plainly are diracted Germany, the Anglo-French measures plainly are directed sorely against the loyalists. It is probably because of such considerations that the loyalists listened to the counsel of desperation which, by bombings of Italian and German cities, assuredly would extend the area of warfare and perhaps topple all of Europe into chaos.
In the land fighting between loyalists and insurgents, troops of the rebel leader made slow headway against the determined if poorly equipped loyalists. The struggle was confined largely to the 45 -mile stretch from Teruel to the sea, where 100,000 well-trained and well-equipped attackers tried to storm the lines of 150,000 loyalist militia. With artillery and airplanes aiding the attack greatly, some progress was made by the insurgents, but all ground was contested bitterly and losses were large on both sides. Formidable defenses hastily were constructed by the loyalists 14 miles from Valencia, and another huge battle is likley to take place near the port. Intermittent fighting was reported to the west, where the insurgents made a drive toward the Almaden mercury mines. The London Non-Intervention Committee continued its futile gestures and agreed on eventual withdratvals of some troops from both sides by the foreign countries that have extended aid in man-power. There is, however, no reality to the deliberations of this committee, and it is probably intended that there should be no such reality, for it is now clear that none of the great European Powers is strictly neutral in the civil war.

Sino-Japanese War
Events in the undeclared war between Japan and China well illustrated, during June, the utter futility of prediction regarding the affairs of the Far East. As the month opened Chinese troops were retreating ravidly from the Lunghai Railway area, where most military and other observers had expected them to make a stand in front of Chengchow, to prevent the Japanese invaders from reaching that important junction point. There was general disappointment in neutral circles when the Chinese appeared willing to give up the city without a struggle. The expectation then prevailed that the Japanese would move right on through to Hankow and thereupon proceed to sever the arteries whereby supplies were being received on the one hand from European countries via Hongkong and French Indo-China, and on the other from Siberia. All the guesses turned out to be entirely futile, for the grim reality of a break in the Yellow River dikes intervened to prevent the Japanese from advancing. The flood disaster is of almost unparalleled proportions, and at first it was assumed that the breaching of the dikes may have been fortuitous. The evidence finally became fairly conclusive, however, that the step was a calculated one on the part of the Chinese, and a mere incident in their scorched earth policy, whereunder anything at all is justified if it impedes or frustrates the bitterly hated invaders.
Fighting in the war came to a virtual halt about June 10, when water from the Yellow River flooded through the breached dikes and slowly inundated the area east of Chengchow, where the mechanized Japanese units were preparing for attacks on Chenkchow and Hankow. The flood soon covered the land from two to ten feet in depth, and some of the Japanese detachments found themselves isosome of the Japanese detachments found themselves isoplained that Japanese bombings of the dikes probably weakened them, and eventually caused the breach. Japanese spokesmen made no secret of the vexation they felt, as their cherished plans for rapid motorized advances on Chengchow and Hankow faded. If any doubt remained as to the real reason for the breaches in the dikes, it was pretty well dispelled by the reports of independent observers, who found on investigation that many Chinese peasants in the flood area had been paid to move out before the waters spread over the land. Many others were caught by the flood, however, and it is obvious that the disaster is a major one to the Chinese, as well as to the Japanese is a major

The Chinese endeavor from the beginning of the war, just a year ago, has been to wear out the invaders, and there were several incidents in June which suggest that their calculations may well be accurate. Janan is noorly sunnlied with raw materials, and depends largely on foreign supplies in this immense conflict, which far exceeds in scope anything anticipated or desired by the Japanese militarists. There were various reports in June that the Japanese have almost exhausted the foreign resources upon which they were relying for payment of war materials. These reports gained confirmation, in a manner, when the Japanese Government implemented further sections of the general national mobilization law, which the Diet passed only on the assurance that it would not be used in the present conflict. The most impressive step was taken June 29. when a decree was issued forbidding the production for home use of a long list of cotton and iron articles. These materials, it appears, are required for war use and for exports, so that foreign exchange can be gained to pay for war materials. The Japanese shoe is said to be pinching in many other ways, as well. After a six weeks' tour of Eastern China, Hallett Abend, correspondent of the New York "Times," declared late in June that "Japan's
position 2 militarily and economically, is precisely similar $^{2}$ to that of an individual floundering helplessiy in quicksands, every struggling effort resulting only in his sinking deeper and deeper."
The spread of waters from the Yellow River made military operations east of Chengchow all but impossible, and troop movements on a prodigious scale were in progress all through the second haif of June. Most of the Japanese troops were being shifted to the Yangtze area, it is reported, and the belief is that attacks will be made southward from Kiukiang and westward from Hankchow, with the city of Nanchang as the immediate aim, and cutting of communications from Canton to Hankow as the ultimate aim. The Japanese navy took a more active part in the struggle, which centered around a boom of sunken junks near Matang, down-river from Kiukiang. By the end of June strenuous attacks on the part of the invaders were said to have placed them virtually in command of the Matang orts, which are mud-built in any event. Rising water in the Yangtze also made the barrier of uncertain value, since smaller ships were able to pass over the sunken junks. Chinese forces continued to resist ably, however, and little real progress was made by the invaders along the Yangtze,
so that operations for June must be considered disastrous so that operations for June must be considered disastrous on all counts. The Chinese, however, have at least the
consolation of having halted the invaders and of having prolonged the conflict, to the great cost of the Japanese.

## Steel Trade-Non-Ferrous Metals

The steel trade for the first time since late March reported that the national rate of steel plant operations has gained in four consecutive weeks, with higher prices for steel scrap; finished steel and pig iron prices, however, declined toward the end of June. The steel industry received the first orders for steel for 1939 model automobiles and found that many buyers who had been inactive since early spring were back in the market. Bookings for most companies were reported to be running $10 \%$ or more ahead of May. Non-ferrous metals were active, with advances in prices. "Steel" of Cleveland, in its summary of the iron and steel markets, on July 4 stated in part: "Until uncertainties connected with the radical changes in prices and pricing methods now being put into effect can be cleared, little effect on buying will follow the heavy cuts in prices of steel products and pig iron. Not only have prices been reduced $\$ 4$ per ton on pig iron and $\$ 3$ to $\$ 7$ and even more on finished steel products, but the geography of the steel industry is undergoing changes following establishment of new basing points and elimination of differentials formerly existing.". The "Iron Age" on June 30 remarked that immediate results of the price reductions will not be apparent for several weeks, and that buyers are likely to remain cautious pending a thorough appraisal of the basing developments. The steel wage question is still up in the air, with a four weeks' testing of effects of the new lowered prices likely before any decision is reached to reduce or maintain current wage rates." The "Iron Age" composite price of steel scrap. after declining on June 7 from $\$ 11.17$ to $\$ 11.00$ a gross ton, the lowest level since July, 1935, rose on June 21 to $\$ 11.33$ (the first advance in 20 weeks), and on June 28 was further increased to $\$ 12.08$, which compares with $\$ 17.08$ in effect at the close of June, 1937. The "Iron Age" composite price of finished steel, based on quotations of eight leading products, on June 28 was reduced from 2.478 c . to 2.350 c . a pound, which compares with 1.792 c . in May, 1933, the low point for the past 10 years. The "Iron Age" composite pig iron price was also decreased on June 28 from $\$ 23.25$ to $\$ 21.91$ a gross ton.
The operating rate of steel companies having approximately $98 \%$ of the steel capacity of the industry, according to the American Iron and Steel Institute, was scheduled at $28.7 \%$ for the week beginning June 27, as compared with $28.0 \%$ for the preceding seven-day period, $27.1 \%$ for the week beginning June 13, $26.2 \%$ for the week beginning June 6 , and $26.1 \%$ for the week beginning May 31 . At the close of June last year steel operations were reported to be at $75.0 \%$ of capacity.
As to non-ferrous metals, "Metal and Mineral Markets," in its issue of June 30, stated in substance as follows: Buying of non-ferrous metals was active during the week ended June 29, combined sales of copper, lead and zinc for that period being the largest in volume in more than a year. The undertone in all metals was firm. Continued heavy demand for lead, inspired by improved sentiment over the outlook, brought on an advance in the price of that metal on June 22 from 4.00 c. to 4.25 c ., New York, which was followed by further increases to 4.35 c . on the fol lowing day to 4.50 c . on June 24 , and to 4.75 c . on June 30 Zinc advanced on June 22 from 4.39c. to 4.64c., New York; on the next day rose to 4.79 c ., and on June 24 to 4.89 c . Activity in lead and zinc finally spread to copper, the price of which was increased on June 30 from 9.00 c . to $9.121 / 2 \mathrm{c}$., Connecticut Valley. Copper business booked in the domestic trade during the week ended June 29 totaled 32,550 tons, which compares with 6,604 tons in the preceding week, 4,681 tons in the week ended June 1.5, 4,524 tons in the week ended June 8, and 4.514 tons in the week ended June 1. Copper sales for the month to June 28 amounted to 47,289 tons, and it is said that the final figures for June will show the largest monthly total since August, 1937. A feature in the business for the week ended June 29 was the fact that most
of the demand for copper came from the independents. Sales of lead during the June 29 week amounted to 11,567 tons (the highest weekly total since the week of Jan. 12, this year), and compares with 9,206 tons in the week ended June 22, 7,772 tons in the week previous, 8,367 tons in the week ended June 8, and 3,429 tons in the week ended June 1. Buying of lead was well diversified, with numerous car load orders for nrompt delivery. Sales reported by the producers of the common grades of zinc for the week ended producers of the common grades of 25 totaled 17,680 tons, which compares with 1,875 tons in the preceding calendar week. Though the buying interest in tin was not comparable to that characteristic of the other metals, the price of tin advanced a total of 6.2 c. during the month, closing on June 30 at 43.00 c . as compared with 36.75 c . at May 31 and 36.60 c . on April 29. At the close of June, 1938, the tin-plate industry entered a period of seasonal decline, with operations around $35 \%$ of capacity as compared with about $45 \%$ early in the month. The International Tin Committee, at a meeting on mone 0 fired the June 20 , fixed the operating rate for the third quarter and $45 \%$, after making some adjustments in tien
to Malaya and the Netherlands East Indies.

## Lumber Movement

The lumber industry during the week ended June 25, 1938, stood at $56 \%$ of the 1929 weekly average of production and $55 \%$ of average 1929 shipments, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important hardwood and softwood mills. Production was about 54\% and shipments about $55 \%$ of the corresponding week of 1929. New orders were not only above the preceding week, but were greater than any previous week during the quarter. All items as reported for the week ended June 25 , 1938, were lower than during the corresponding week of 1937 .

National production reported for the 1938 week by $4 \%$ fewer mills was $1 \%$ below the output (revised figure) of the preceding week; shipments were $2 \%$ below, and new orders $4 \%$ above the corresponding figures of the June 18 week.
In the week ended June 25, 1938, production, shipments and orders as reported by 434 softwood mills were, respectively, $32 \%, 31 \%$ and $11 \%$ below similar items in the corresponding week of last year
During the week ended June 25, 1938, a total of 534 mills produced $195,244,000$ feet of hardwoods and softwoods combined; shipped $186,027,000$ feet, and booked orders for 199,126,000 feet. Revised figures (number of feet) for the four preceding weeks follow:

| Week Ended- | No. of Mills | Production | Shipments | orders. Received |
| :---: | :---: | :---: | :---: | :---: |
| June 18 | 559 | 197,930,000 | 190,057,000 | 190,835,000 |
| June 11 | 555 | 190,017,000 | 190,498.000 | 185,780,000 |
| June 4 | 557 558 | 173,982,000 | 171,145,000 |  |
| May 28 | 556 | 184,141,000 | 183,838,000 | 177,153,000 |

All regions but West Coast, Southern Pine, Southern and Northern Hardwoods reported orders below production in the week ended June 25, 1938. All but Southern Pine, West Coast, Southern Hardwood and Northern Hardwood reCoast, Southern Hardwood and Northern fat Southern ported shipments below output. All regions but Southern excent Northern Hemlock reported shipments, and all regions reported production below similar items in the corresponding week of 1937.

## Hides, Leather and Footwear

The First National Bank of Boston, in its "New England Letter," under date of June 30 comments upon these markets as follows:

Output of footwear in May is estimated at nearly 30,000,000 pairs which is the average for the month during the past 10 years. June will probably be lower since production for fall has started slowly. Volume for the six months' period will be roughly $21 \%$ below the record level of last year although $3 \%$ above the 10 -year average for the corresponding period.
"The white shoe season was disappointing. Unseasonable weather in May retarded retail trade and the usual July mark-down sales were promoted early in June. Reorders, accordingly, were small and manufacturers lowered quotations on fall shoes by about $7 \%$.
"Interest was shown in several style innovations exhibited at the Boston Shoe Show but sales, while coming up to trade expectations, were relatively small. As retail sales subsequently improved in response to warm weather, additional orders for fall shoes were received and a normal total volume is expected.
"The leather markets have remained generally quiet in reflection of the between-seasons position of the shoe industry, and less than half the requirements for a normal fall business have been booked, according to trade estimates. Most shoe manufacturers have preferred to await definite shoe orders before placing future leather commitments. Sole leather tanners are about $40 \%$ curtailed and their Inventories have not accumulated to a burdensome degree. on upper leather, new business has improved and delivery specifications on old orders have been speeded up. Prices
if both light and heavy grades have firmed, as contrasted to if both light and heavy grades
earlier tendencies to decline.
"The hide futures market has risen sharply: Spot hides were slow to respond; packers preferred not to sell to traders and tanners bought sparingly. Subsequently, the tanners paid higher prices for substantial quanties. The better feeling engendered by the lising hide market now awaits translation into firmer prices for leather and shoes."

## Grains

After displaying persistent firmness during the first half of the past month, prices for wheat in domestic markets developed a downward trend. An adverse turn in crop prospects in the Southwest was largely responsible for a change in sentiment during the first half of the month. Previously there had been a general tendency to regard a bumper winter wheat crop as practically assured. There is now much doubt on this score. The crop deterioration in the winter wheat belt has been attributed to a number of factors. The chief uncertainty, however, lies in the crop damage incurred by the frosts in April and May. This type of damage is extremely difficult to detect until har vesting is under way. Outwardly, the crop may present a very fine appearance, but when threshing begins it is found that frost has prevented the plant from properly filling. Furthermore, rust has been reported to be widespread throughout the hard winter wheat belt. This latter threat could assume more serious aspects elsewhere in the wheat belts because of its tendency to spread out fanwise. In other words, the spread of rust has recently extended east into some of the soft winter wheat belt and northward into the southernmost portions of the spring wheat belt. These changed conditions were responsible for increased activity in the markets, as commission house buying on a large scale forced shorts into rapid retreat. On June 10 the Crop Reporting Board of the Bureau of Agricultural Economics reported that conditions as of June 1 indicated a winter wheat crop this season of $760,623,000$ bushels. This was $50,000,000$ bushels less than the average of private estimates as of the same date. In as much as the crop was reported to have gone back since the first of the month, many were of the opinion that there was a good possibility of the final outturn making a downward revision of above figures necessary. During the last half of the month, however, crop damage reports were less numerous, and as the markets appeared to be in a more or less overbought condition, prices yielded under pressure of realizing and hedging. Another factor which worked against prices was the absence of aggressive export demand. Meanwhile, announcement of the Government loan continued to be awaited by the trade. According to latest indications, the terms will be made public between July 1 and 15. There has been much talk regarding a subsidy on exports, but nothing tangible has been forthcoming as yet. Corn, oats and rye ruled comparatively steady, with corn helped by an active demand for export. In Chicago the July option for wheat closed on June 30 at $733 / 4 \mathrm{c}$. as against an opening price of $683 / 4 \mathrm{c}$. on June 1. At Winnipeg the July wheat option closed on June 30 at 102c. as against an opening of $915 / 8$ c. on June 1. July corn in Chicago closed on June 30 at $571 / 8$ c. compared with an opening of $543 / 8 \mathrm{c}$. on June 1 . July oats closed at 26c. as compared with an opening of $251 / 2 \mathrm{c}$. on June 1. July rye closed at $511 / 2$ c. as compared with an opening of $50 \% / 4$ c. on June 1 .

## Sugar

After a display of firmness during the early part of the past month, prices in the sugar "futures" markets turned downward. During the early part of the month, or on June $3_{2}$ the Agricultural Adjustment Administration announced a revised quota for 1938 of $6,780,566$ short tons, a reduction of 81,195 tons from the original quota of $6,861,761$ tons established on Dec. 20, 1937. This announcement prompted scattered speculative buying, but it soon became evident that the above-mentioned quota reduction was not very important from a statistical standpoint. It was pointed out that either a further reduction of quotas must be made if supplies are to approach a balance with demand, or surplus stocks will accumulate in the hands of primary sources which will eventually come upon the market in volume. Re-selling developed, as did hedging, and under pressure of these offerings prices reacted. The only sales of Cuban raw sugars during the month consisted of the following: On June 10 July shipment, second half July shipment and August shipments all at 1.85 c . and all c. \& f. The wholesale list price for refined, immediate delivery, was quoted by all refiners at 4.65 c . to June 2 , when the range was lowered to 4.50 c . to 4.65 c ., which prices remained in effect until June 7, when a uniform price of 4.50c. was quoted by all refiners; on June 9 the price of refined was further decreased to 4.40 c ., but on the following day was again quoted at the 4.50 c . basis, at which figure it remained during the balance of the month.

## Coffee

Markets for coffee "futures" developed considerable firmness during the month, with prices scoring advances. In addition to an improvement in buying said to be for investment account, there was considerable hedge covering against sales of actual coffees to roasters. It was claimed that consumption, which has been holding up well this year, will probably be stimulated this summer by a national campaign to promote consumption of iced coffee. Specu-
lative buying was further encouraged by the advent of the season of the year when frosts are possible.
No. 7 Santos was quoted on June 30 at 61/4@61/2c., the same as on May 31 and April 30, against 614c. March 31; 81/2@9c. Feb. 28; 71/4@71/2c. Jan. 31, the same as on Dec. 31; $71 / 4 @ 7 / 4$ c. Nov. $30 ; 101 / 8 @ 101 / 4$ c. Oct. 30 (Oct. 31 was a Sunday), the same as Sept. $30 ; 101 / \mathrm{sc}$. Aug. 31 ; $101 / 2 @ 107 / \mathrm{sc}$. Suly $31 ; 105 / 8 \mathrm{c}$. June 30 , the same as on May 29 (May 30 fell on a Sunday and May 31 was a holiday) ; 10 $\%$ @10 $1 / 2 \mathrm{c}$. April 30; 10 $3 / 8 \mathrm{c}$. March $31 ; 117 / \mathrm{c}$ c. Feb. 27, and $101 / 2 @ 10 \frac{5}{8} \mathrm{c}$. Jan. 30.
No. 7 Rio was quoted on June 30 at $47 / 8 \mathrm{c}$., the same as on May 31, against 43/4c. April 30; $51 / 4 \mathrm{c}$. March $31 ; 51 / 2 \mathrm{c}$. Feb. 28, the same as Jan. 31, against $61 / 4$ c. Dec. 31, the same as on Nov. 30; 9c. Oct. 30 (Oct. 31 was a Sunday); $91 / 4 \mathrm{c}$. Sept. 30, the same as on Aug. 31; 9\% s c. July 31, the same as on June 30; $93 / \mathrm{sc}$. May $29 ; 91 / 4 \mathrm{c}$. April $30 ; 91 / \mathrm{c}$ c. March 31; $95 / 8$ c. Feb. 27, and $91 / 4$ c. Jan. 30.

## Rubber

Crude rubber throughout the month followed an upward trend, and prices reached the highest levels since the middle of March. Chief stimulating influences were the broad upturn in the prices of securities and other commodities, and the abrupt reversal in sentiment with regard to the business outlook. While the United States consumption figures for May showed a small increase over the previous figures for May showed a small increase over the previous belief prevailed that a sustained improvement in the automobile industry will cause a sharp upward revision in the June and July consumption figures. A feature of the market was the increasing willingness of tire factories to cover their forward requirements. An emphatic revival in speculative buying activities as well as urgent covering of short commitments helped the advance. Concerning the world statistical situation, it was estimated that at the present rate of consumpion world stocks at the end of September would show a reduction of approximately 30,000 Septe
tons.

Ribbed smoked sheets for spot delivery were quoted at $143 / 4 \mathrm{c}$. asked June 30 against $111 / 2 \mathrm{c}$. asked May $31 ; 101 / 4 \mathrm{c}$. asked April $30 ; 103 / \mathrm{sc}$. asked March $30 ; 147 / \mathrm{c}$ c. asked Feb. 28; $143 / 4 \mathrm{c}$. asked Jan. $31 ;-145 / 8$ c. asked Dec. $31 ; 153 / \mathrm{c}$. asked Nov. $30 ; 1511 / 16 \mathrm{cc}$. Oct. 30 (Oct. 31 was Sunday); $175 / 8$ c. Sept. $30 ; 181 / 2$ c. asked Aug. 31 , the same as on July 31 ; $191 / 2$ c. asked. June $30 ; 201 / 2$ c. asked May 29 ; $213 / 16 \mathrm{c}$. asked April 30; $263 / 4 \mathrm{c}$. asked March 31; 22c. asked Feb. 27, and $213 / 4 \mathrm{c}$. asked Jan. 30.

## Textiles

The textile trades continued dull, but during the latter part of the month, in line with the generally improved outlook, gave indications of an early revival in activities. Retail trade, in the first part of the period under review, continued to reflect adverse weather conditions as well as the decreased public buying power engendered by the unfavorable employment situation and reduced payrolls. During the latter part of the month the advent of more seaing the latter part of the month the advent of more seasonal temperatures and, most of all, a more optimistic
feeling with regard to the general business outlook, largely feeling with regard to the general business outlook, largely
induced by the sharp rise in security and commodity prices, resulted in a distinct enhancement of consumer buying, causing a substantial shrinkage in the sale decline as compared with the pretious year. Wholesale business remained spotty during the first half of the month. Later in the period a fair-sized revival in activities took place, reflecting the better flow of goods in retail channels and the generally improved feeling among wholesale and retail merchants. With inventories generally believed at much reduced levels, a broadening buying movement seemed to be getting under way, as many merchants, for the first time in months, showed increasing willingness to anticipate future requirements. Raw cotton in June, after early irregularity, developed considerable strength, and prices reached the highest levels in several months. While early in the period the continued poor state of the cotton spinning industry, both were here and abroad, as well as fairly favorable renorts concerning this year's crop, served to exert a somewhat unsettling influence on the market, a decided reversal in tone was caused later on by reports stressing the possibility of serious damage to the crop through weevil infestation. The passage of the huge pump-priming measure and talk of prospects for a Government loan on the new crop also served to help sentiment. Later in the month the upward trend was considerably accelerated by the boom in the security markets and the firmness of other commodities as well as by a substantial increase in mills' takings and by weather developments in the belt believed to be favorable to crop damage by insects. Spot cotton here in New York was 7.89 c . on June 1. After minor fluctuations the price steadied to 7.98 c . June 8, and from that point sustained upward movement carried the quotation to 8.80 c . June 30. Trading in the gray cloths markets opened the month in quiet fashion, but subsequently became very active, under the stimulus of considerable purchases by Government relief agencies followed by greatly increased facturers. Print cloths at Fall River for 28 -inch $60 \times 60$ 's was marked down June 13 from $35 / \mathrm{c}$ c. to $31 / 2 \mathrm{c}$. On June 23 , however, the quotation was restored to $35 / \mathrm{c}$., and on June 24 the price was marked up to $33 / 4$ c., at which level it stood June 30. The price of 27 -inch $60 \times 64$ 's was $35 / 8$ c.

June 30 as against $31 / 2$ c. May 31, and Osnaburgs stood at $61 / 4 \mathrm{c}$. June 30, the same as May 31. The report of the Census Bureau, issued June 14 and covering the month of May, while showing a small increase in the United States consumption of the staple over April, revealed another large decline from the corresponding month of 1937. The amount consumed in May was given as 425,684 bales of lint and 60,464 bales of linters, compared with 414,392 bales of lint and 57,852 bales of linters in April, 1938, but 669,665 bales of lint and 72,325 bales of linters during May, 1937.

The woolen goods market remained spotty, although towards the end of the month a fair-sized improvement in business appeared under way, partly as a result of the Government project to purchase a large quantity of surplus clothing for relief purposes, and partly in view of the better flow of goods in distributive channels reflecting the advent of more seasonal weather and the generally improved business outlook. Women's wear goods continued to move in substantial volume, and rumors were current that price substantial volume, and rumors were current that price
advances on some of the popular fabrics are not far off.

Japanese double extra 13-15 deniers were quoted June 30 at \$1.76@\$1.81 against \$1.56@\$1.61 May 31; \$1.62@\$1.67 April 30; \$1.55@\$1.60 March 31; \$1.65@\$1.70 Feb. 28; $\$ 1.65 @ \$ 1.70$ Jan. 31; \$1.50@\$1.55 Dec. 31; \$1.55@\$1.60 Nov. 30; $\$ 1.71 @ \$ 1.76$ Oct. 30 (Oct. 31 was a Sunday) ; $\$ 1.86$ @\$1.91 Sept. 30; \$1.85@\$1.90 Aug. 31; \$1.82@\$1.87 July 31; \$1.89@\$1.94 June 30; \$1.77@\$1.82 May 29; \$1.77@\$1.82 April 30; \$1.97@\$2.02 March 31; \$1.80@\$1.94 Feb. 27, and \$2.00@\$2.05 Jan. 30.

In the case of the $20-22$ deniers Japanese crack double extra were quoted at $\$ 1.67 @ \$ 1.72$ June 30 against $\$ 1.48 @$ \$1.53 May 31; \$1.57@\$1.62 April 30; \$1.48@\$1.53 March 31; $\$ 1.59 @ \$ 1.64$ Feb 28; $\$ 1.48 @ \$ 1.53$ Jan. 31, the same as on Dec. 31, against \$1.49@\$1.54 Nov. 30; \$1.59@\$1.64 Oct. 30 (Oct. 31 was a Sunday) ; $\$ 1.62 @ \$ 1.67$ Sept. 30; $\$ 1.79 @ \$ 1.84$ Aug. 31; \$1.78@\$1.83 July 31 ; \$1.85@\$1.90 June $30 ; \$ 1.73 @$ $\$ 1.78$ May 29.

Loosening up of production schedules as the statistical position of the petroleum industry strengthened featured developments in the American oil world during June, with price restorations in the Mid-Continent field testifying to the concrete improvement in the general price structure. Stocks of crude oil fell off sharply as a result of the reduced production, and the supply-and-demand ratio has been restored to a more normal basis.
New proration orders for July issued by the Texas Railroad Commission late in the month voided the Saturday shutdown which had been in effect since late May but retained the Sunday shutdown, restoring the Texas oil industry to a 6 -day production week. The July allowable for the Lone Star State was set at $1,359,192$ barrels daily, which is 25,253 barrels less than the Bureau of Mines estimate for the month The new allowable compared with $1,181,000$ barrels daily in June, with the Saturday-Sunday shutdown in effect.
"Favorable trends developing in recent weeks continue to reflect improved conditions in the oil industry," according to a statement issued by the Commission with its new quota. "Strict production control policies, and reduced refinery runs are doing much to bring the supply of crude oil and gasoline more nearly into line with the demand. We are now entering a period of high gasoline consumption, which should further reduce excessive stocks and contribute to additional improvement in the oil industry's position during the next few months. Gasoline stocks, however, are still approximately $10 \%$ higher, and fuel oil stocks are $38 \%$ higher than a year ago, and the favorable conditions which are just now developing have not yet materialized into accomplished facts."
The Oklahoma Corporation Commission also set a July allowable far below the total recommended for the State by by the U. S. Bureau of Mines. The July quota was fixed at 428,000 barrels daily, which is about 23,000 barrels above the June allowable but about the same as actual production or the latter month. This, compared with a recommended total of 508,000 barrels daily set by the Federal Oil Agency. The Kansas Corporation Commission established a daily allowable of 165,000 barrels, in contrast to the Bureau's estimate of 172,300 barrels daily. The Louisiana Conservation Commission set July production at 249,475 barrels, off 750 barrels from June, and comparing with 250,000 barrels estimated by the United States Agency.

The monthly market estimate of the U. S. Bureau of Mines set the daily average demand for crude oil in the United States during July at $3,398,100$ barrels, which was 64,800 barrels, or $2 \%$ above the June estimate, but 173,000 barrels, or $5 \%$, under actual production and actual demand for the corresponding 1937 period. Increased demand for petroleum in three of the "Big Five" oil-producing States was indicated in the Federal Agency's forecast. The market seen for each oil-producing State, respectively, as compared with the June forecast, follows, in barrels:
Texa
Oalif
Okla
Loui
Kan
New
Mif
Myo
Pyon
Ark Arkansas..---:


The Nation's stocks of domestic and foreign crude oil showed a steady decline during June and on June 18 were at the lowest point in more than a year and within $10,000,000$ barrels of the 17 -year low set in the initial month of 1937 A decline of $6,666,000$ barrels for the May 21-June 18 period pared stocks to $259,931,000$ barrels. Since the 1938 high total of $308,237,000$ barrels was set in the week of April 2, or around $1,000,000$ orrels astoiled production broadened the drain upon inventories.

Price movements were irregular during June but the general outlook was bullish. The Joseph Seep Purchasing Agency of the South Penn Oil Co. on June 13 posted a reduction of 25 cents a barrel in the price of Pennsylvana grade crude oil, the fifth in less than 12 months. This reduction was due to consistent overproduction in the face of declining demand for many products of Pennsylvania-grade crude oil resulting from the lag in industrial activity. On the ther hand, Mid-Continent prices of crude oil were advanced by the Kanotex Refining Co. which lifted prices 10 cents a barrel to a top of $\$ 1.15$ in southern Kansas and northern Okrelahoma, making up in part a 25 -cent reduction by the Oklahoma, making up in pa
Under the new price schedule for Pennsylvania-grade crud oil, which became effective immediately, Bradford-Alleghany district crude was cut to $\$ 1.80$ a barrel; South West Penn sylvania Pipe Line to $\$ 1.46$; Eureka Pipe Lines to $\$ 1.40$, and Buckeye Pipe Line to $\$ 1.30$. Although Corning grade crude was not hit by the June 13 slash, three days later the purchasing agency pared its posted price for this grade by 10 cents to $\$ 117$ a barrel, the first time in months that Corning has been reduced in company with Pennsylania-grade crude ails. On June 21 local marketing conditions brought a reduction 10 een, barrel in the price of western Kentucky reduction of 10 cents a barrel in the by the Ohio Oil Co.

An optimistic viewpoint of the current Mexican oil tangle as far as the United States was concerned was taken in a statement issued late in the month in Mexico City by U. S. Ambassador Josephus Daniels upon his return from Washington. Ambassador Daniels admitted, however, that as yet there have been no specific proposals advanced for the ettlement of the petroleum question. In the meantime, the serion ail British and Dutchforeign pursued their efforts to illegal by Mexican courts and Supreme Court hearing to be held late in the year.
"During the days I spent in Washington on conference with Secretary Hull and other members of the State Department regarding Mexican matters, I found from the President down, a sincere desire that by the adoption of policies of fairness and justice, there should be no rift in the cooperative friendship between the United States and Mexico," the American diplomat told the United Press. It talked with the representatives of some oil companies, who held frequent conferences with the State Department regarding the situation which grew out of the labor troubles and expropriation of properties by the Mexican Government. I have every hope that out of such discussion and interchange of views between oil executives and Mexican officials a formula of fair adjustment will be reached. Other problems and differences, should and will find both countries ready for fair settlement."

Charges that the Mexican Government was working up alleged claims that the foreign oil companies owe it a sum at least equal to the $\$ 450,000,000$-value put upon the seized oil properties were made by Eugene Holman, President of the Huasteca Petroleum Co., a subsidiary of the Standard Oil Co. of New Jersey, in a statement issued in New York City on June 28. In making this statement, Mr. Holman referred to reports in the Mexican press which said that a public investigation into reputed irregularities of the petroleum, industry would be opened shortly. "This announcement,' he added, "suggests bribery, perjury, robbery and even assassination on the part of the companies for the purpose of obtaining concession."
"The Syndicate of Petroleum Workers has also announced that claims will be made against the oil companies for more than $150,000,000$ pesos to cover damages alleged to be due them when the labor contracts were declared broken by the courts just prior to the expropriation, he continued, "furthermore, the Supreme Court has flatly denied for the first time that 'petroleum existing in the sub-soil is of private ownership' and has held nationalization to be retroactive, regardess of the fact that the private owners, by lease or purchase, had acquired their sub-soil titles prior to the adoption of the 1917 constitution. The Court thus purported to wipe out its own established jurisprudence and agreements of nearly 20 vears' standing between Mexican and American Governyears ments."

Late in the month came an announcement from Washingon that on July 12 a Grand Jury will convene in Madison, Wis., to take testimony in the second "Madison" trial, involving eight oil companies and their executives. Some 14 companies and their executives, indicted along with the other defendants, recently pleaded nolo contendre and agreed to pay fines totaling approximately $\$ 400,000$. The Department of Justice, which approved this plea and the resulting penalties, has indicated that the indictment of the remaining companies and officials will be prosecuted vigorousiy.
The following price changes show the trend in the major rude oil production areas in the United States:

June 13-The Joseph Seep Purchasing Agency of the South Penn Oil Co. posted a 25 -cent a barrel cut in Pennsylvania grade crude oil prices. Brad-ord-Alleghany was cut to $\$ 1.80$ a barrel; South West Pennsylvania to $\$ 1.46$ Eureka Pipe Line to $\$ 1.40$ and Buckeye Pipe Line to $\$ 1.30$.
June 16-Corning grade crude oil was reduced 10 cents a barrel to $\$ 1.17$ by the Joseph Seep Purchasing Agency.
June 16-Kanotex Refining advanced top grades of crude in southern Kansas and northern Oklahoma 10 cents a barrel to $\$ 1.15$.
June 21 -Ohio Oll reduces the price of western Kentucky crude oil 10解 a berrel to $\$ 1.30$ a barrel
General advances in gasoline prices as the heavy consuming season gained momentum vied with further price reductions in fuel oils during June with the general outlook in the motor fuel division of the refined products branch of the petroleum industry pretty bullish.
Standard of New Jersey lifted wholesale and retail prices of gasoline late in the month with Standard of Ohio lifting tank car prices also. Standard of Indiana restored prices to normal levels after being forced temporarily to reduce quotations due to local marketing conditions.
Back of this general forward movement in gasoline prices was a drop of more than $5,500,000$ barrels of finished and unfinished motor fuel. Inventories of gasoline on June 25, the latest figure available at month-end, had been cut to 82,412 , 000 barrels. Present indications are that 1938 will see a new record high for gasoline consumption for the third consecutive year.
In the gas and fuel oil division, however, the consistent climb of stocks into record high levels due to the lag in consumption in the 1937-38 winter season and the recession in industrial activity was reflected in further wide-spread reductions in the price structure. The seasonal pressure upon prices has been accentuated by the top-heavy supply-and-demand situation.
Representative price changes, showing the trend of the Nation's leading refined product markets, follow:
June 7-Hartol Products lifted bulk gasoline prices at Bayonne $1 / 4$ cent a gallon to $63 / 4$, tank car, and $61 / 2$ cents, barge.
June 9-Cities Service Co. posted an increase of $1 / 4$ to 1 cent in tank car, barge and dealer gasoline prices in the New York area.
June 13-Hartol Products lifted tank-car prices of gasoline 1/4 cent a gallon in Boston to $6 \frac{3}{4}$ cents.
June 20-Standard of Jersey reduced prices of Grade C bunker fuel oil 10 cents a barrel at all North Atlantic ports with New York, Boston, Baltimore and Philadelphia sliding off to 95 cents a barrel. Portland, Me Bonded oil was cut 10 cents a berrel at Ne., Yared to 95 cents.
June 20-Standard of Ohio lifted tank-car prices of all grades of gasoline 1-8 cent a gallon.
June 21-Standard of Jersey lifted dealer prices of all grades of gasoline In of gasoline going up 6-10 cent a gallon to 15.9 cents.
June 22-Imperial Oil pared gasoline prices from a fraction of a cent to onts a gallon in Saskatchewan
June 29-Socony-Vacuum advanced the New York Harbor tank car price of gasoline $1 / 4 \mathrm{c}$. a gallon to $71 / 2 \mathrm{c}$. for above 65 octane, and $71 / \mathrm{c}$. for $60-65$ octane. Other marketers followed
June 29-Standard of Indiana restored to normal all reduced tank wagon prices on third-grade gasoline, tractor fuel and kerosene in Illinois, Indiana, Iowa, Minnesota, Missouri, South Dakota and Wisconsin.

JUNE FINANCING OF THE UNITED STATES TREASURY
The Treasury raised no new money in June, but it did take advantage of the tax date opportunity to carry through a large refunding operation. Beyond that, the principal devGlopment of the month was the adjustments which were made in the Treasury's weekly discount bill program.

At-his June 2 press conference Secretary of the Treasury Henry Morgenthau Jr. announced that no new money would be sought at the quarter date and that new securities would be offered in exchange for the $\$ 618,056,800$ of $27 / 8 \%$ notes maturing on June 15 and the $\$ 596,416,100$ of $21 / 2 \%$ notes maturing on Sept. 15. At the same time he disclosed that maturing on sept. 15. At the bills would be stepped up the weekly offerings of Treasury bils ture 8 se stepped up to $\$ 100,000,000$ for the issues dated June 8 and 15 , thus making offerings match maturities in those weeks. On June 22 the volume of weekly maturities would increase to $\$ 150,-$
000,000 and remain at that level until July 20 , but in that 000,000 and remain at that level until July 20 , but in that $\$ 100,000,000$ a week. After July 20 the weekly maturities would fall to the $\$ 50,000,000$, but the $\$ 100,000,000$ offerings would be continued through Aug. 31. In this way the Treasury would be able to raise $\$ 300,000,000$ of new money from July 27 through Aug. 31. Also on June 2 Secretary Morgenthau declared that the $\$ 250,000,000$ of special tax date bills, maturing $\$ 100,000,000$ on June 16 and 17 and date bills, maturing $\$ 100,000,000$ on June 16 and 17 and
$\$ 50,000,000$ on June 18 , would be paid off out of income $\$ 50,000,000$ on
tax collections.
On April 22, following the desterilization of $\$ 1,392,000,000$ of gold on April 14, the Treasury began to retire $\$ 50,000,000$ of discount bills each week out of the proceeds of the desterilized gold. This practice was continued in effect until June 8, when offerings were raised to equal maturities. After two weeks of matching offerings with maturities, the Treasury then began again to retire $\$ 50,000,000$ of bills Treakly the policy to continue through July 20 . The plan is to offer for a six-week period, beginning July 27, \$50, 000,000 more bills each week than fall due. The policy is admittedly a confusing one, but of it this much can be said: $\$ 400,000,000$ of discount bills was retired in June, of which $\$ 250,000,000$ was paid off out of tax receipts and $\$ 150,000,000$ out of desterilized gold proceeds.

Secretary Morgenthau announced on June 6 the terms of the June 15 financing. He stated that a combined offering of $25-20$ year $23 \%$ Treasury bonds and five-year $11 / 8 \%$ notes was being made for the $\$ 618,056,800$ of $27 / 8 \%$ notes, series B-1938, falling due on June 15, and the $\$ 596,416,100$ of $21 / 2 \%$ Treasury notes of series D-1938, maturing Sept. 15 . The $23 \% \%$ bonds, it was stated, would be dated June 15,1938 . and would mature on June 15, 1963, but might be redeemed at the option of the United States on and after June 15, 1958 , on any interest date on four months' notice. The $11 / 8 \%$ Treasury notes of series A-1943 were dated June 15, 1938 , Treasury notes of series A-1943 were dated June 15, 1938,
and would fall due on June 15, 1943. Interest adjustment and would fall due on June 15, 1943. Interest adjustment would be made for the September notes offered in exchange,
The subscription books for the new securities, it was announced in advance, would be closed on June 8.
Mr. Morgenthau revealed on June 13 that total exchanges of $\$ 1,186,631,200$ were received out of a possible maximum total of $\$ 1,214,472,900$. Of the $\$ 618,056,800$ of $27 / 8 \%$ notes maturing on June $15, \$ 607,893,800$ were exchanged, while $\$ 578,737,400$ out of a total of $\$ 596,416,100$ of September notes were offered in exchange. Exchanges for the new $23 / 4 \%$
Treasury bonds aggregated $\$ 918,849,600$, of which $\$ 571,-$ Treasury bonds aggregated $\$ 918,849,600$, of which $\$ 571,-$
740,200 were June notes and $\$ 347,109,400$ September notes. Exchanges for the $11 / \% \%$ Treasury notes amounted to $\$ 267$, ,781,600 of which $\$ 36,153,600$ were June notes and $\$ 231$,628,000 were September notes. A total of $\$ 27,841,700$ of the two note issues was left to be paid off in cash.
Preston Delano, Governor the Federal Home Loan Bank System, announced on June 21 the offerings of a new issue of $\$ 41,500,000$ of one-year $1 \%$ consolidated debentures, Series E, of the Federal Home Lioan Banks. The issue, maturing on July 1, 1939, was the largest offering of debentures made thus far by the Home Loan Bank System. Priced at $1009-16$, the debentures yielded approximately $0.435 \%$. Books to the offering were closed on June 21, the day of the offering, following a substantial oversubscription. The issue represented the fifth public offering made by the Home Loan Banks, and before this financing the System had $\$ 76,500,000$ of debentures outstanding. Mr. Delano declared that the major purpose of the new issue was to refund $\$ 28,000,000$ of $11 / 4 \%$ debentures maturing on July 1 .
Secretary Morgenthau announced on June 15 that market transactions in Government securities for Treasury investment accounts in May resulted in net sales of $\$ 4,899,250$, compared with net purchases of $\$ 2,480,250$ in April
The Treasury's fiscal year came to an end on June 30 and the first Washington estimates, as published in the New York "Times," were that the deficit for the year was $\$ 1,400$,000,000 with receipts amounting to $\$ 6,200,000,000$ and expenditures to $\$ 7,600,000,000$. The net deficit was the smallest since 1931. Calculations were that the new fiscal year would show a Federal deficit of about $\$ 3,000,000,000$.
Prices of outstanding Treasury issues continued to improve in June and the bonds neared the record highs of December, 1936. The weekly bill issues sold in the last two weeks of June were taken at successive new low rates, with the June 22 issue subscribed for at an average rate of $0.016 \%$ and the June 29 issue at $0.011 \%$.
The details of Treasury bills sold on a discount basis are given in the following tables:

| $\begin{aligned} & \text { Bills } \\ & \text { Offered } \end{aligned}$ | Bills Dated | Mature |  | $\begin{aligned} & \text { Amount of } \\ & \text { Offerting } \end{aligned}$ | Subscriptions |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May 241938 | June 11938 | Aug. 311938 | 91 days | \$50,000,000 | \$196,449,000 |
| June 21938 | June 81938 | Sept. 71938 | 91 days | 100,000,000 | 354,671,000 |
| June 91938 | June 151938 | Sept. 141938 | 91 days | 100,000,000 | 415,110,000 |
| June 161938 | June 221938 | Sept. 211938 | 91 days | 100,000,000 | 428,614,000 |
| June 231938 | June 291938 | Sept. 281938 | 91 days | 100,000,000 | 281,464,000 |
| June 281938 | July 61938 | Oct. 51938 | 91 days | 100,000,000 | 189.753.000 |
| $\begin{gathered} \text { Bills } \\ \text { offered } \end{gathered}$ | Subscrip- | Amount Accepted | $\begin{aligned} & \text { Average } \\ & \text { Price } \end{aligned}$ | Yield | To Redeem Maturing Issue of - |
| May 241938 | \$196,449,000 | \$50,020,000 | 99.994 | 0.025\% | \$100,165,000 |
| June 21938 | 354,671,000 | 100,189,000 | 99.990 | 0.040\% | 100,172,000 |
| June 91938 | 415,110,000 | 100,701,000 | 99.993 | 0.027\% | 100.218,000 |
| June 161938 | 428,614,000 | 101,150,000 | 99.996 | 0.016\% | 150,297,000 |
| June 231938 | 281,464,000 | 100,095,000 | 99.997 | 0.011\% | 150,213,000 |
| June 281938 | 189,753,000 | 100,001,000 | 99.994 | 0.023\% | 150,415,000 |

## NEW SECURITY ISSUES IN JUNE

New financing in the domestic market for June rose sharply and exceeded any month in a period of one year. The larger portion of the month's emissions constituted funds allocated for now capital purposes such as expansion of plant and modernization of equipment, with indications in the months to come of an increasing trend in this direction. Individual issues were quite large during June and on the whole well received. Outstanding among the large offerings in June was the $\$ 100,000,000$ issue of the U.S. Steel Corp. consisting of $31 / 4 \%$ debentures priced at 100 and due in 1948, followed by. other offerings of substantial size. Below we set forth the larger issues brought out in June:
raillioad financing
$\$ 6,330,000$ Pennsylvania RR.-Gregory \& Son, Inc., New York, won the
award on June 29 of the $\$ 6,330,000$, $2 \%$ \% $\%$ equipment trust cer-
 tiricates, series 1 , on a bid or 100.375 . The issue has been placed
privately
mature up to July 1, 1953. Bidders had boen' requested to bid on $23 / \%$ certificates as
well as $23 / 2$ cortificates
tificates bearing the $2 \%$ company elected to award cer-

P39,083,195 CommLIC UTILITY FINANCING Commonwealth Edison Co., Chicazo-An announcement made June 28 gives the final results of the recent offering of
the convertible debentures, $31 / 2 \%$ series due $1958, \$ 39,083,195$ principal a mount of which wwere underwitten by an under
writing group headed by Halsey, Stuart \& Co Inc. The writing group headed by Halsey, Stuart \& Co., Inc. The through exercise of subscription warrants which expired June 24,1938 .
According to the present announcement, $\$ 37,871,700$ of the
debentures were subscribed through exercise of subscription warrants and an aggregate additional amount of $\$ 675,300$ of the debentures were sold by certain of the underwriters prior to the expiration of the warrants, leaving only $\$ 626,200$ avail ble for current offering.
underwriters individuantly at wre prices offered by certan onthin of the counter market or on the Chicago or New York Stock Exchanges plus commissions, if any, Sales were made on June 25 , the
day following the expiration of the warrants, at prices which ranked, according to inquiry; from 1071 to to 109 .
The debentures were dated July 1.1938 and
The debentures were dated July 1 , 1938 and become due
July 1,195 . They will be convertible arter sept. 1,1938 into shares of the company's stock at the conversion price of $\$ 25$ per share, which price is subject to adjustment in certain cases as provided in the indenture.
Proceeds from the sale of the de
part to the redemption of $\$ 19,429,000$ Commonwealth Sub
 at 1023 and int. and for the payment of $86,300,000$ unsecured
bank loans, the balance to be placed in the general funds of the company and used for general corporate purposes.
other leading members of the group of 77 original Other leading members of the group. of 77 original under-
writers are Brown Harriman \& Co, Inc.; Gliore, Forgan \& Co.; ers; A. G. Becker \& Co., Inc.; Bonbright \& Co., Inc.; Central
Republic Co.; Kidder, Peabody \& Co., and F. S. Moseley \& Co,
33,000,000
Commonwealth Edison Co.-A nation-wide banking group
headed by Halsey, stuart
\& Co... Inc., offered on June 1 , $\$ 33,000,000$ lst mtge . $31 / 2 \%$ bonds, series I, due June 1, 19198 , group of 77 originimal under writers were Brown Harriman \& OO. Co., Inc. Glore, Forgan \& Co.; Harris. Hall \& Co. Inc.; Lee
 the day of offering. Banks and insurance companies were reported as the largest buyers.
$30,000,000$ Mountain States Telephone \& Telegraph Co.-The first American Telephone \& Telegraph Co., took place June in the the issuance of $\$ 30,000,000$ or 30 -year $33 \%$ debentures, due int., to vield $3.147 \%$ to maturity. The remaind issue, or $\$ 2,250,000$, was sold privately to to temanankers Trust
Co, as trustee of the pension funds established by the company Co, at a trusteop of the pension fund established by the company
and cortain affiliates. Other leading members of the offering
syndicate were syndicate were K Kuhn, Loeb \&t Co.: Kidder Peabody \& Co.
Lee Higginson Corp.; The First Boston Corp; Brown Harriman \& Co.,Inc., and simith, Barney \& Co. The issue was over-
Purpose of 1 ssue-Net proceeds, exclusive of accrued interest,
from sale of these debentures, after deducting estimated expenses in connection therewith, are expected to approximate
$\$ 29,891,000, \$ 3,986,712$ to be applied to repay in full notes held by trustee of pension fund and $\$ 22,900,000$ to repay in parent. The remainder (approximatell $\$ 3.004,000$ has not
been ailocated to specific uses and will be added initially to been ailocated to specific usses and will be added initially to company's current cash and devoted from time to tome as may
be necessary to extensions, additions and improvements to telephone and other corporate purposese. While all advances
presently outstanding from American Telephone \& Telegraph presently outstanding from American Telephone \& Telegraph
Co., parent, will be repaid from proceeds of sale of these
 of borrowing from American Telephone \&\& Telegraph Co. on
demand notes from time to time as need therefor may arise.
18,000,000 Consolidated Gas, Electric Light \& Power Co. of Balti-
more-Following a meeting of the directors, June 3 , announce more Forlowig a meeting of the directors, une 3, announce-
 O, has been sold entirely, subject to the approval of the $P$. 8 .
Commission of Maryland, to six insurance companies. at
private sale.
The proceeds from the sale of the $31 \%$ bonds will be apseries K , sold to these same six insurance companies in 1934. Negotiation
associates.
10,440,000 Consolidated Gas, Electric Light \& Power Co. of Balti-
more-The company has also filed with the P. of Maryland, application for the Commission's approval of an issue of $\$ 10,440,000$ 1st ref. mtge. $31 / \%$ sinking fund bonds,
series 0 . The company sold these bonds at private sale, subject to the approval of the Commission, to a a small group op
insurance companies. The proceeds will be applied to the refunding of \$10,440.000 series $\mathrm{L} 3 \% \%$ bonds. Negotiations
were likewise conducted by White, Weld \& Co. and associates.
7,500,000 East St. Louis \& Interurban Water Co.-The company
has placed privatelly with a group of insurance companies an
 dated June 1. 1938, due June 1, 1953. Proceeds will be used
to refund existing 1st mette bonds, series $\mathrm{A}, \mathrm{B}$, and D , together
agregating about $\$ 7,74,500$. aggregating about $\$ 7,7$
1,608,750 Washington Gas Light Co.-Y. E. Booker \& Co.; AnchinGoodwy 8 Olds; Folger, Nolan \& Co. Inc., and Wiliam W.
Mackyal Jr. Mackall Jr. on June 7 offered at $\$ 97.50$ a, a share and divs: The net proceeds derived drom the issie will bo used. for the
purpose of reimbursing company's treasury for expenditures purpose of reimbursing company's treasury for expenditures
made in conneetion with additions to and expansion of plants
and and distribution system made prior to Dec. 31, 1937.
1,521,000 Washington Gas Light Co.-Y. E. Booker \&\& Co.; AuchinGoodwyn or Olds; Folger, Nolan \& Co. Inc., and Wrilliam W. Mackall Jr. on June 7 offered at $\$ 97.50 \mathrm{a}$ share and divs. The issue and sale of che preferred istock have been paruthorized
by the P. U. Commission of the District of Colmbia been exempted from the provisions of Section 6 (a) of the Public Utility Holding Company Act of 1935.
700,000 St. Joseph (Mo.) Water Co.-Public offering of 7,000 shares pany, American Water Works, \& Electric OO. S. Nc. Wras an-
nounced June 6 by W. O. Langley \& O. and H. M. Payson \& Co. The stock which was offered by means of a prospectus
was priced at $\$ 99.50$ per share and accrued dividends from wane priced at
writers were 5,000 shares and 2,000 shares to the above underThe $6 \%$ cum. pref. stock is ontitled to cum. divs. payable
 nor more than 60 days part notice any at sime per per share ase ans than acrued
divs. Entitled in event of any liquidation, whether voluntary ors. Entitied in event of any liquidation, whether voluntary
or inted divs. before be pany distribution value thereof plus accumulated divs, bebfore any disistribution var payment shall be made
to the holders of the common stock.

INDUSTRIAL AND MISCELLANEOUS FINANOING $\$ 100,000,000$ United States Steel Corn.-A nation-wide banking syndi-
cate headed by Morgan Staniey $\$ 100,00000010$-year $31 \% \%$ debenteres, due June 1,1948 ,
at 100 and interest. Incuding the long list of 102 underat 100 and interest. Inccuaing the iong is estimated that berween 700 and 800 security diealers, will participate in the distribution of the issue. The offering marks one of the iargest individual pieces of industrial
financing to be done under the Securities and Exchange Act, having been surpassed in size only by several public utility refunding operations in the last two years. The issue was reported overs.
Purpose- Net proceeds from the sale of the debentures
(estimated at $\$ 97,870,000$ after deducting expenses) are to be used to the extent or corporation, as were the proceeds of such bank loans. Cash funds have been and are to be called upon, among other
things. for expenditures for modernization, extension and re things, for expenditures for modernization, extenciacilities of
placement of various manufacturicg plants and facile placement or var
25,000,000 Shell Union Oil Corp.-A number of reports nave been in circulation during past. weeks regarding corporatior 's plans
for additional financing. It is now definitely stated that this company has negotiated a private deal with life insurance
company interests which will give them $\$ 25,000,000$ on a 15 company interests which will use these funds for future development of their properties, plant additions and other corporat purposes.
2,000,000 Devoe \& Raynolds Co., Inc.-At a special meeting held June 14, stockholders authorized the issuance of $\$ 2,000,000$
15 -year $44 \%$ debentures which have been sold in one lot to the Equitable Life Assurance Society. $\$ 1,900,000$, the remainder to go into working capital.
$1,500,000$ Columbia Pictures Corp.-The corporation has sold privately $\$ 1.500,000$ six-year $41 \%$ sinking fund debentures
due on May 1,1944 , and retirable at the rate of $\$ 250,000$ aunuanlly. Proceeds of the frinancing will be used to retire
bank loans and increase working capital.
1,490,000 Bridgeport Hydraulic Co.-Through Lee Higginson Corp as agent, the company has placed privately an issue of
$\$ 1.490 .000$ 30-year 314. The proceeds of this issue, together with other runds, will be used to retire a like principal amount
of indebtedness already outstanding of indebtedness already outstanding.
750,000 Laclede Steel Co . - Company recently announced the private sale of $\$ 750,00234 \%$ notes, dated May 1 . 1938, and due
May 1, 1941,
due May 1, i938.

MUNICIPAL FINANCING
$\$ 60,000,000$ Metropolitan Water District of Southern California, Calif., $4^{\circ}{ }^{\circ}$ Colorado River waterworks refunding bonds were purchased from the Reconstruction Finance Corporation by a
nationwide group of banks and investment houses, which represented a consolidation of two separate syndicates headed respectively by the Chase National Bank and Lehman Bros.,
 Doraton wh bankers at 177 , or a a premium of \& $4,200,000$. This
them the the
represented the first offering to the public of the water district's represented the first offering to the pubuic of the wart, the RFO still
obligations and aside from the current amount retains an additional blcok of to issue more than $\$ 200,000,000$
the district will be required to bonds to finance the project, all of which has been contracted
for by the Federal agency. In making public offering of the them to yield from $2.65 \%$ to $3.65 \%$ according to maturity. them to yield from $2.65 \%$ to $3.65 \%$ accordin
11,494,000 Boston, Mass.. various purpose bonds, due anually from 1939
to 1968, incl.. were sold to an account headed by the Chase National Bank, First Boston Corp, and Brown Harriman \& Co.. Inc., allo of New York, as 23 s s, at 100.109 , a basis of about $0.60 \%$ to $2.85 \%$, according to date of maturity.
8,612,200 Louisiana (State of) refunding bonds were sold to Edward
Jones $\&$ Co. of New Orleans and associates, as $21 / 5 \mathrm{~s}, 31 \mathrm{~s}$, and $31 / 8 \mathrm{~s}$. at a price of par, or a net interest cost to the State of
$3.3758 \%$ The bonds, due serially from 1940 to 1960 , incl., were reoffered by the banking group on a yield basis of from
$0.75 \%$ to $3.10 \%$ in the case of the $2 / 28$ and $31 / 2$ s, and at dollar prices of 103 and 102.75 for the $31 / 4 \mathrm{~s}$, this latter series maturing Prom
6,000 Philadelphia School District, Pa., school bldg. bonds were Board as $27 / 8 \mathrm{~s}$, at 100.832 a basis of about $2.80 \%$. Due from 1941 to 1963 . incl. Four banking groups competed for the
loan, with the best bd being made by an account headed by
Lehman Bros, of New York City
 optianal Lafter 20 years,' ware also purchased by the Pennsy1-
vania School Employees' Retirement Board at 102.298, a basis made by Lehman Bros. of New York and associates, which bid a price of 100.05 .
$5,000,000$ Alleg heny County, Pa., various purposes bonds, due annually from 1939 to 1968. incl., were awarded to a syndicate headed by basis oy about $2.32 \%$ Re-. Reffering was made by the bankers
a on a yield basis of from $0.40 \%$ to $2.40 \%$, according to maturity.
3,848,200 Denver, Colo., 3, $314,31 / 2$ and $4 \%$ refunding improvement Jonds, due on or before Aug. 1,1953 , were publicly offered
jointly by J. H. Goode of Denver and the Carleton D. Beh Co of Des Moines, at a price of par and a accrued interest. This
issue was sold by the city on a semi-rivate basis. issue was sold by the city on a a semi--private basis.
2,770,770 Port of Now York Authority, N. Y., 3\% bonds were taken ment of advances made by the state toward construction of the George Washington Bridge. Bonds mature March 1, 1941 .
2,500,000 New Mexico (State of highway debentures were purchased
by an account headed by lazard Freese \& Co. of New York
 to 1951, incl. In rooffering the bonds the bankers priced the 38 to yield from $1.85 \%$ to $2.35 \%$, accordin
the $23 / 28$ on a basis of from $2.40 \%$ to $2.75 \%$.
2,468,000
 basis of about $2.67 \%$ Boids are due in 1948 and 1949 and
were reoffered to yield $2.50 \%$ and $2.60 \%$, respectively.
2,400,000 Hartford County Metropolitan District, Conn., $214 \%$ \%ast
Branch additional water supply bonds, due from 1939 to 1978 incl., were taken by Lazard Freres \& Co. of New York and associates, at 103.90 a basis of about $2.02 \%$ They were re-
offered to yield from $0.25 \%$ to $2.20 \%$, according to maturity
2,300,000
 23s, due serially from 1941 to 1987 incl., were sold to a group
headed by Brow Harriman \& Co.. nic. New York, at price or ${ }^{2} .65$. Bonfalo, due serially from 1939 to general impt. water supply account headed by the Chemical Bank \& Trust Co., New York
City, as 3s, at 100.14, a basis of about $2.97 \%$. They werore orfered to yeld $0.80 \%$ for the earliest maturity to a price of
par for bonds due from 1953 to 1958 .
$\$ 1,699,000$ Worcester, Mass. $11 / 2 \%$ funding municipal relief bonds, due were purchased by a group
Co. of New York, at 101.129 . a basis of about $1.28 \%$. They were pubicly offered to yield
from 0.25 to $1.45 \%$, according to maturity.
 Co., Inc.. New York, and associates, at a price of 100.15 . Re-offered on a y yierd, basis of from $1 \%$ to $2.90 \%$, according to
interest rate and maturity. interest rate and maturity.

## dividend changes in June

Unfavorable changes in dividend declarations in June greatly exceeded the number of favorable ones. The following list, divided into two sections, namely "Favorable Changes" and "Unfavorable Changes," gives the more important of the changes:
favorable changes
Air Associates, Inc.--Dividend on the common stock increased from 10c. ${ }^{a}$
American Maize Products Co. -Dividend of 25 . . a share was paid June 30 on the no par common stock. This was the rirst distribution made on this (The) Aviation Corp-Initial dividend of $181 / 2 \mathrm{c}$. a share on the $\$ 3$ par
capital stock, payabie July 22 . Bobbs-Merrill, Co.-Dividend of 60 c . a share was paid June 20 on the common stock. This wa
a share was distributed.
Chicago \& Southern Air Lines, Inc.- Initial dividend of 173 \%c. a share on the $7 \%$ cumulative convertiole preference stock was paid on June 17 . Accumulations arter the curren City Investing Co.-Dividend on the $\$ 100$ par common stock increased
from $\$ 1$ a share to $\$ 2.50 \mathrm{a}$ share, payable Sune 30 . Consolidated Mining \& Smelting Co. of Canada, Ltd.-Extra divi-
dend of 50 c . a share and a semi-annual dividend of like amount on the $\$ 5$ par capital stock, both payable July 15 .
Detroit Edison Co. Dividend on the \$100 par capital stock increased from $\$ 1$ a share to $\$ 2$ a share, payabie July 15 .
(Peter) Fox Brewing Co. - Extra dividerd of 75 c . a share and a regular
quarterly of 25 c a share on the common stock, both payable June 30 . Froedtert Grain \& Malting Co.-Dividend on the common stock inFreased from 15c. a share to 25 c . a share, payable July 23.
Freased Industrial Securities Corp.-Initial dividend on the common
stock of
General Foods Corp. -Initial quarterly dividend of $\$ 1.121 / 2$ a share on
Gilmore Oil Co. - Extra dividend of 30c. a share and a regular quarterly.
of 15c. a share on the common stock, both became payable June 15 , last. Gotham Crefit Corp. -Extra dividend of $1 \mathrm{~s} / \mathrm{cc}$ a share and a regular
quarterly of $93 / 8 \mathrm{c}$ a share, both on the class B stock, payable July 29 . Harvard Brewing Co. Initial dividend of $\$ 1.04$ a share was paid June 30 on the $5 \%$ convertible preferred stock
Mission Corp.-Dividend of $\$ 1$ a share on the no par common stock was

paid on | paid on June 29. This co. |
| :--- |
| and $\$ 1$ on June 15, |
| 1937. |

New Orleans Public Service Inc.-Dividend of \$1.75 a share on account A distribution of on the 87 was pamulative on Apreferred stock, payable July 1. A distribution of 87 , cic. w.
paid since April 1, 1933 .
New Mexico Eastern Gas Co.-Initial dividend of 75 c a a share on the $6 \%$
convertible prefrred stook and an initial of 5 c . a share on the common
stock both were stock, both were paid on June 15, last
Noranda Mines, Ltd.-Dividend on the no par common stock increased Pacific Truck Service Co.-Dividend on the $7 \%$ preferred stock of \$ par, resumed by the dec.iaration of $31 / 2 \mathrm{c}$. a share, payable July 1 . On
Dec. 15, last, $13 / 4$ c. a share was paid.
Dec. 15, last, 13/4c. a share was paid.
Petroleum Heat \& Power Co. Dividend on the common stock increased
from 10c. a share to 25c. a share, payable June 29. Reece Butt
Reece Button-Hole. Machine Co.- Dividend on the $\$ 10$ par capital stock
increased from 10c. a share to 20 c . a share, payable July 1 . Reed Drug Co. (Del.)-Special interim dividend of 10 c . a share on the common scock, paryable July 15, and a regular quarterly dividend of
$83 / 4 \mathrm{c}$ a share on the class A stock, payable July (H. W.) Rickel \& \& Co.-Extra dividend of 12 c . a share and a regular semi
annual dividend of 8 c a a share on the common stock, par $\$ 2$, both pay-
able July 25 . anne July 25 .
Shaffer Stores Co.-Initial dividend of $\$ 1.25$ a share on the $5 \%$ preferred
stock, payable July 1 lit Silverwood Dais 1 .
cumulative participating. preferred stock of no par value, payable July 15 . Solar Aircraft Co.-Dividend on the common stock increased from 2c. West Kootenay Power \& Light Co.-Dividend on the common stock increased from $\$ 5$ a share to $\$ 10$ a sinare, payable July 2.
Woodward \& Lathrop Co.-Dividend on the $\$ 10$ par common stock
increased from $37 \%$. a share to 50 c . a share and became payable on increased from $371 / 2$ c. a share to 50 c . a share and became payable on June 29.

UNFAVORABLE CHANGES
Acadia Sugar Refining Co., Ltd.-Dividend on the $\$ 5$ par. common
stock reduced from 20 c . a share to 10 c a share and became payable stock reduce
June 1, last.
Adams Express Co.-Dividend on the no par, common stock decreased Adminisc. a share to 10 c . a share, payable July 12 . creased from 10c. a share to te 4 c , a share, payable July 20
Affiliated Fund Inc.-Dividend on the common stock of 25 c , par re duced from 8c. a share to 6 c . a share. payable July 15. Alabama Fuel \& Iron Co. - Dividend ordinarily due at this time on the
common shares omitted. One of 20ec a share was paid on April 1 , last American Citios Power \& Light Co.-Optional dividend of 343 sc c. a
share on the class A stock, optional dividend series 1936 , payable July 1 . share on the class A stock, optional dividend series 1936 , payable July 1
Previously, regular dividends of $68 \%$ c. a share were distributed. American Crystal Sugar Co.-No action on the common dividend
usually due at this time. A dividend of 25 c . a share was paid on March 24, last.
American Felt Co.-Dividend usually payable July 1 on the $6 \%$ preferred
stock omitted. on April 1, last. American Stove Co.- No action taken on the common dividend due at Angostura-Wuperman Corp-Dividend on the capital stock reduced
rrom 10. a share to 5 c . a share, payable July from 10c. a share to 5 c . a share, payable July 1.
Atchison Topeka \& Santa Fe Ry.- No aciton taken on the company's preferred and common dividends on June 28 . A semi-annual dividend of
$\$ 2.50$ a share was paid on the preferred on Feb. 1 , last, and $\$ 2$ a share on the common shares on Sept. 1, 1937.
Autocar Co.-Dividend normally due at this time on the $\$ 3$ preferred
stock omited. A regular quarterly of 75 c. a share was paid on April 1 , stock
last.
Automobile Banking Corp.-Dividend on the class A and common stocks Bond Stores, Inc.-No action taken on the payment of a dividend at this time on the common shares. One of 25 c . a share was paid on March 31 Brigss Mf
Brigs Mfg. Co.-Dividend of 200. a share was paid June 30, on tne no par
common stok. This compares with 81.50 . 1 paid on Dec. 23 . last, and $\$ 1$
a share on Sept. 30 , and on June 25.1937 .

Brooklyn:Manhattan Transit Corp-No action taken on the payment of
a dividend on the $\$ 6$ preferred stock due at this time. A regular quarterly dividend of $\$ 1.50$ a share was paid on April 15, last.
Bulova Watch Co.-Dividend on the common stock reduced from $\$ 1$ a
share to 50 c . a share, payable July 1 .
share to 60c. a share, payable July 1 .
California Packing Corp.-Dividend on the no par common stock
reduced from $371 / 2 \mathrm{c}$. a share to 25 c . a share, payable Aug. 15 . reduced from $37 / 2$ c. a share to 25c. a share, payable Aug. 15.
Canada Bud Breweries, Ltd.-Dividend on the no par common stock
reduced from 40 c . a share to 20 c. a share, payable July 26 . Canadian Celanese, Ltd.-No action taken on the common dividend due
at tnis time. A distribution of 25c. a share was made on March 31. last. Canadian Industries, Ltd.-Dividend on the class A and Canadian industries, Ltd.- Dividend on the class A and class B common
stocks reduced from $\$ 1.75$ a siare to $\$ 1.50$ a share, both payable July 30 . Cannon Mills Co.-Dividend on the no par common stock reduced from
50 c . a share to 25 c . a share, payable July 1 . (L. E.) Carpenter \& Co.-Dividend normally due at this time on the $\$ 1$
par common shares omitted. On Dec. 30 , last, $61 / 4 \mathrm{c}$. a share was paid. Carthage Mills, Inc.-Dividends normally due at this time on the $6 \%$ class A and $B$ preferred shares omitred. Regular quartirly dividends of
$\$ 1.50$ and 60 c . a share, respectively, were paid on April 1, last. $\$ 1.50$ and 60 c . a share, respectively, were paid on April 1, last.
Celanese Corp. of America-No action taken on the Celanese Corp. of America-No action taken on the.semi-annual dividend
usually due at this time on the $7 \%$ cumulative 1 st participating preferred usually due at this time on the $7 \%$ cumuiative 1st participating preferred
stock. A regular distribution of $\$ 3.50$ a share was paid on Dec. 31, last. Chain Store Investors Trust-Dividend on the common stock reduced
from 25 c . a share to $121 / 2 \mathrm{c}$. a share, payable July 15 . Chesapeake Corp.-Dividend on the capital stock reduced from 75c. a
share to 35 c , a share, payable Aug. 1. share to
Cincinnati Advertising Products Co.-Dividend on the common stock
reduced from 25 c . a sinare to $121 / 2 \mathrm{c}$. a share, payable July 1 . Columbia Mills, Inc.-Dividend on the common stock decreased from
50 c a share to 25 c . a share, payable July 1 . Columbia Mills, inc.- Dividend on the comare to 25 c . a share, payable July 1 ,
Columbia Pictures Corp.-No action taken on the quarterly dividend
of 25 c . a share on the common stock ordinarily due at this time. of 25 c . a share on the common stock ordinarily due at this time. Commercial Banking Corp.-Dividend usually payable at this time on the
common stock was omitted. A regular quarterly of 10 c , a share was paid common stock was
on March 22, last.
Consolidated Coppermines Corp. No action taken on the common
dividend usually due at this time. A distribution of $121 / 2$ c. a share was dividend usually due at this time. A distribution of 121 1/c. a a share was
paid on April 8 and on Dec. 24 , last. The latter was an initial dividend
on the above issue. on the above issue.
Davega Stores Corp.-No action taken on the payment of a dividend on
the $\$ 5$ par, common shares. A dividend of $371 / 2 \mathrm{c}$. was paid on Jan. 3 , last. De Jay Stores, Inc.-Dividend due at this time on the \$1 par common shares omitted. A distribution of 10 c . a share on the $\$ 1$ par common
last.
Devoe \& Raynolds Co., Inc.- Dividend on the class A and B shares de-
creased from 75 c . a share to 25 c . a share, payable July 1 . Diamond Shoe Corp.-Dividend on the common stock redu
a share to 25 c . a share, payable July 1 . Diamond T Motor Car Co.-Dividend ordinarily payable at this time on
the common stock omitted. A regular quarterly of 25 c . a share was paid the common stock
on April 1, last.
Doehlor Die Casting Co.-Dividend due about this time on the common
stock omitted. A distribution of 20 c . a share was paid on April Duff-Norton Mfg. Co.-Dividend on the common ptock of April 1, last. uff-Norton Mfg. Co.-Dividend on the common stock of no par value
decreased from 40 . a share to 25c. a share and became payable on
June 111 last. June' 11, last.
Eastern Magnesia Talc Co., Inc.-Dividend on the $\$ 100$ par common stock
reduced from $\$ 1$ a share to 50 c a shares, payable June 30 .
Elder Mfg. Co.-Dividend ordinarily due at this time on
partic, class A stock omittedi. A regular quarterly dividend of $\$ 1.25$ a
share was paid on April 1, last.
First Investment Counsel Corp.-Dividend on the common stock de-
creased from 90c. a share to 70 c . a share, and became payable on June 20 , last. Wheel Drive Auto Co.-No action taken on the dividend on the common stock. An initial diven on the payment of a
paid on the new $\$ 10$ par common stock on Dec. 15 , last. a share was paid on the new $\$ 10$ par common stock on Dec. 15 , last.
General Capital Corp.-Dividend on the common stock decreased from
25 c a share to 17e. a share, payabie July 11 .
General Finance Corp.-Dividend ordinarily due at this time on the Common shares omitted. A distribution of 10 c . a share was made on
March 21 , last, and regular quarterly dividends of 15 c a a share were paid
previously.
General Fireproofing Co.-Dividend on the common stock reduced from
20 c . a share to 15 c . a share, payable July 1 .
General Machinery Corp, -Dividend on the com
from 25 c . a share to 15 c . a share, payable July 1 .
General Paint Corp.-No action taken on the dividend due at this time
on the common stock. A regular quarterly of 25 c . a share was paid on
April 1, last. (A. C.) Gilbert Co.-Payment of the dividend usually due at this time on
the $\$ 31 / 2$ preferred stock omitted. A regular quarterly dividend of $871 / 2 \mathbf{c}$.
a share was paid on April 1 , last. Gilchrist Co.-Dividend on the common stock reduced from 25c. a share
to 15c. a share, payable July 25 . (H. C.) Godman Co.-Dividend ordinarily due at this time on the $6 \%$
preferred stock omitted. A regular quarterly of $\$ 1.50$ a share was paid
on March 1, last.
(B. F.) Goodrich Co.-Directors on June 17, last, voted not to declare the dividend for the second quarter of this year on the $5 \%$ cumulative
preferred stock. A regular quarterly dividend of $\$ 1.25$ a share was paid
on March 31, last.
Halle Bros. Co.-No action on the payment of a common
this time. One of 15 c . a share was paid on April 30 , last.
Hershey Creamery Co.-Dividend ordinarily due at this time on the Hershey Creamery Co.-Dividend ordinarily due at this time on the
common stock omitted. A semi-annual dividend of 50 c . was paid on
Dec. 21, last.
Hine \& Dauch Paper Co.-Dividend on the common stock decreased
from 50 c . a share to 25 c . a share and was paid on June 30 , last. Holophane Co., Inc.-Dividend on the no par common stock decreased
from 30c. a share to 20c. a share, payable June 23 .
Hook Drugs, Inc.-Dividend on the no par common stock reduced from
$121 / 2 \mathrm{c}$. a share to 5 c . a share, payable July 1 .
(Harvey) Hubbell, Inc.-Dividend on the common stock decreased from
30 c . a share to 20 c . a share, payable June 30 .
ferred stock of $\$ 20$ par, omitted. A regular dividend of 30 c . a share was
paid on April 1 , last. paid on April 1, last.
Hygrade Sylvania Corp.-No action taken with respect to the payment
of a dividend at this time on the common shares. A distribution of $371 / 2 \mathbf{c}$. of a dividend at this time on the com
a share was made on April 1, last.
Indiana Steel Products Co. -Dividend ordinarily due at this time on the
common shares omitted. A regular quarterly of ndiana Steel Products Co.- Dividend ordinarily due at this time on the
common shares omitted. A regular quarterly of 15 c . a share was paid on
March 31, last.
Industrial Securities Corp.-No action on the payment of a dividend
on the $6 \%$ preferred stock of $\$ 25$ par at this time. A dividend of $18 \% / \mathrm{c}$.
a share was paid on April 1, last.
International Vitamin Corp.-Dividend on the $\$ 1$ par capital stock
decreased from $121 / 2$ c. a share to $71 / 2$ c. a share, payable June 30 . Interstate Natural Gas Co., Inc.- Dividend on the common stock de-
creased from $\$ 1.60 \mathrm{a}$ share to 75 c . a share, payable June 30 . Jefferson Electric Co.-No action taken with regle June 30 .
efferson Electric Co.-No action taken with regard to the payment of a
dividend on the common shares at this time. A distribution of 25 c . a share was made on March 31, last,
Julian \& Kokenge Co.-Semi-annual dividend on the no par common
stock reduced from $871 / 2 \mathrm{c}$ a share to 50 c . a share, payable July 15 .
Kellogg Co.-No action taken at this time on the payment of a dividend on the common shar
on March 10, last.

Langendorf United Bakeries, Inc.- Extra dividend of 25c, a share and
a quarterly of like amount on the class B stock, both were payable on June 17, last, and were the first dividends paid on this stock since 1930.
Lehman Corp.-Dividends on the capital stock reduced from 25c. a share Lehman Corp.-Dividends on the
to 20 c . a share, payable July 8 .
Little Schuylkill Navigation RR. \& Coal Co.-Dividend on the com-
mon stock decreased from $\$ 1.10$ a share to $\$ 1.05$ a share, payable July 15. Mack Trucks, Inc.-Dividend ordinarily payable for the current quarter
was omitted. A regular distribution of 25c. a share was made on March was omitt
31, last.
Madison Square Garden Corp.-Dividend on the no par co
reduced from $\$ 1$ a share to 20 c . a share, payable Aug. 31 .
Marshall Field \& Co.-No action taken with respect to the payment of Marshall Field al Co.-No action taken with respect o the payment of
dividends usually due at this time on the $7 \%$ prior preferred and $6 \%$
preferred stocks Regular preferred stocks. Regular quarterly dividends of $\$ 1.75$ and $\$ 1.50$ a
share, respectively, were paid on the above issues on March 31, last. Martel Mills Corp.-Payment normally due at this time on the $6 \%$ pre-
ferred stock, par $\$ 50$, omitted. A regular quarterly of 75 c . a share was ferred stock, par $\$ 50$,
paid on April 1 , last.
McQuay-Norris Mfg. Co.-Dividend on the common stock decreased
from 50 c a share to 25 c a Melville Shoe Corp.-Dividend on the no par common stock reduced from $871 / 2 \mathrm{c}$. a share to 50c. a share, payable Aug. 1.
Meyer-Blanke Co.-Dividend on the common stock decreased from 35c.
a share to 30c. a share, and became payable on June 11 .
Missouri Portland Cement Co.-Dividend on the common stock de-
Missouri Portland Cement Co, Dividend on the common stock de-
creased from 75 c . a share to 25 c . a share, payable June 30 .
Mohawk Carpet Mills, Inc.-Dividend ordinarily due on the common
stock on June 15 omitted. A distribution of 25 c . a share was made on March 15, last.
Monroe Calculating Machine Co.-Dividend on the new coupon
no par stock reduced from 60 c a share to $50 . \mathrm{a}$ a share, payable June 30 . (A.) Nash Co.-Dividend of 25 c . a share on the common stock, payable Nashua Mfg. Co.-Dividend ordinarily payable at this time on the first
preferred stock omitted. A quarterly of $\$ 1.25$ a share was paid on preferred stock omitted. A quarterly of $\$ 1.25$ a share was paid on
April 1, last. National Pumps Corp.-No action taken on the payment of a dividend
on the $51 / 2 \%$ preferred stock, par $\$ 10$ at this time. A regular quarterly
of $13 \$ 4 \mathrm{c}$ a share was paid on April on the $51 / 2 \%$ preferred stock, par $\$ 10$, at th
of $13 \mathrm{~s} / \mathrm{c}$. share was paid on April 1 , last.
Northern States Power Co. (Del.)-Dividend of $\$ 1.311 / 4$ a share on the
$7 \%$ cumulative preferred stock and $\$ 1.121 / 2$ a share on the $6 \%$ cumulative preferred stock, both payable July 20 . P Previously regular quartiverly
distributions of $\$ 1.75$ and $\$ 1.50$ a share, respectively, were made. Northwestern Bell Telephone Co.-Dividend on the $\$ 100$ par common
stock reduced from $\$ 1.50$ a share to $\$ 1.25$ a share, payable June 30 . Norwich \& Worcester RR. R Dividend on the preferred stock reduced
from $2 \%$ a share to $11 / 2 \%$, payable July 1. Noxema Chemical Co.-Dividend on the common stock reduced from
30c. a share to 15 c . a share, payable July 1 .
Ontario Mfg. Co.-Dividend ordinarily due at this time on the common Ontario Mfg. Co.-Dividend ordinarily due at this time on the common
stock omitted. A distribution of 5lc. a share was made on Avril 1, last, Pacific American Fisheries, Inc.-Dividend usually due at this time on
the common stock omitted. A distribution of 15c. a share was made on the common st
April 30, last.
Pan-American Life Insurance Co. (New Orleans)-Dividend on the
common stock reduced from 50c. a share to 40c. a share, payable July 1 . Pacific Southern Investors, Inc.-Dividend ordinarily payable at this
time on the $\$$ ? class A common stock omitted. Dividends of $\$ 1$ a share time on the \$2 class A common stock omitted. Dividends of \$1 a share
were paid on Dec. 15 and on July 1, 1937. (J. C.) Penney Co. Dividend on the no par co

Pennsylvania Gas \& Electric Corp. Dividend on the $\$ 7$ preferred and
$7 \%$ preferred stocks reduced from $\$ 1.75$ a share to 871 c a share Pennsylvania Gas \& Electric Corp.-Dividend on the $\$ 7$ preferred and
$7 \%$ preferred stocks reduced from $\$ 1.75$ a share to $871 / 2 \mathrm{c}$. a share, both
payable July 1 .
Philadelohhia Co.-Dividend on the no par common stock reduced from
Philadelphia Co.-Dividend on the no par common stock reduced from
20c. a share to 10 c . a share, payable July 25 . Plough, Inc.-Dividend on the common stock de
Prudential Investing Couly 1 . Prudential Investing Corp.-Dividend on the $\$ 1$ nar,
decreased from 5 c a share to 3 c . a share, payaple July 1 .
Rapid Electrotype Co.-Dividend ordinarily due at this time on the no par common stock omitted. A distribution of 40 c , a share was paid on Reading Co.-Dividend on the com.
to 25 c a share, payable Aug. 11. Reinsurance Corp. of New York-Dividend on the $\$ 2$ par, capital stock
reduced from 35 c . a share to $71 / 2 \mathrm{c}$. a share, pavable July 15 . Reliance Mfg. Co.-Dividend on the common stock reduced from 15c. a
share to 10 c . a share, payable Aug. 1. Richmond Fredericksburz \& Pot omac RR.-Dividend of $5^{5} \mathrm{c}$. a share
on the voting and non-voting common shares and on the dividend obligaon the voting and non-voting common shares and on the dividend obliga-
tion stock, all payable June 3 .. Previously, regular semi-annual divi-
dends of $\$ 2$ a share were distributed.
Rike-Kumler Co.-Dividend ordinarily due at this time on the no par
common shares omitted. A dividend of $\$ 1$ was paid on Jan. 25, last. Seaboard Finance Corp.-Dividend on the common stock reduced from Schenley Distillers Corp.-Dividend on the common stock usually due about this time was omited. A distribution of 5 गc, a share was made
on March 31, last.
 Shell Union Oil Corp.- Interim dividend of 35 c . a share on the common
stock payable July stock payable July 15 . This compares with 50c. a share paid on Dec. 20
and July 15, 1937. Silver King Coalition Mines Co.-Dividend ordinarily due at this time on
the $\$ 5$ par, capital stock, omitted. A distribution of 10 c . was paid on
April 1, last. the $\$ 5$ par, ca
April 1, last.
Singer Mfg. Co.-Extra dividend on the $\$ 100$ par, cavital stock reduced
from $\$ 2.50$ a share to $\$ 1.50$ a share. In addition, a regular quarterly of
$\$ 1.50$ a share was likewise declared on this ision both been paid on June 30, last. In each of the 16 preceding quarters extra dividends of $\$ 2.50$ a share were distributed.
Southern Weaving Co.-Dividend on the no par common stock decreased
from $\$ 1$ a share to 2nc. a share, payable June 37. Standard National Corp.-Dividend ordinarily due at this time on the share was paid on April 1, last.
Standard Wholesale Phosphate \& Acid Works, Inc.-Dividend on the
$\$ 20$ par common stock decreased from 30c. a share to 2 c. a share, pay-
ahle July 15 . $\$ 20$ par, common stock
ahle July 15 . Stanley Works-Dividend on the com
share to 25c. a share, payable June 30 .
State Street Investment Corp.-Dividend on the common stock reduced
from 50 c , a share to 25 c . a share, payable July 15 . Sterling Brewers, Inc. - No action taken on the common dividend at this
time. A quarterly of 15 c a share was paid on Dec. 22, last.
(John B.) Stetson Co.-Dividend usually due at this the on the $8 \%$
John B.) Stetson Co.-Dividend usudlly due at this time on the $8 \%$
cumide. preferred stock of $\$ 25$ par omitted. A regular semi-annual
dividend of $\$ 1$ a share was paid on Jan. 15, last.
Sun Ray Drug Co.-Dividend on the common stock of $\$ 1$ par, reduced from 20c. a share to 10 c. a share, payable Aug. 1.
Sylvania Industrial Corp.-No action taken Jun
Sylvania Industrial Corp.-No action taken June 1 on the dividend
ordinarily due at this time on the common shares. A dividend of 25 c , a ordinarily due at this time on the common shares. A dividend of 25c. a
share was paid on March 15, and on Nov. 15, last.
Taylor Milling Corp.-No action on the payment of a dividend usually due
at this time on the no par common shares. A regular quarterly dividend
of 25 c . a share was paid on April 1, last.

Telautograph Corp.-Interim dividend of 10c. a share on the capital stock,
payable Aug. payable Aug. 1.
Tintic Standard Mining Co.-Dividend on the $\$ 1$ par common stock Tobacco \& Allied Stocks, Inc. a share, payable June 30 . Dividend of $\$ 1$ a share on the common stock, payable July 15 . This compares with $\$ 3$ paid on Dec. 24, last. Tubize Chatillon Corp.-Dividend normally due July 1 on the $7 \%$ pre-
ferred stock omitted. On April 1 last, a regular quarterly distribution of $\$ 1.75$ a share was made.
United Corp.-No action taken with regard to the payment of a dividend on the $\$ 3$ cumul. preference stock at this time. A regular quarterly of
75 c a share was paid on April 1, last.
United National Corp.-Dividend on the non-cumul. partic. pref. stock
United National Corp.-Dividend on the non-cumul. partic, pref. stock,
par $\$ 100$, reduced from 40 c a share to 10 c a share, payable June 28. .
Universal Cyclops Steel Corp.-Action deferred on the common dividend Universal Cyclops Steel Corp.-Action deferred on the common dividend
due at this time. A distribution of $12 / 2 \mathrm{c}$. a share was paid on March 20,
last. Victor Chemical Works-Dividend on the $\$ 5$ par, common sto
from 2 c . a share to 15 c . a share and became payable June 30 . Vulcan Detinning Co.-Interim dividend of $\$ 1.5$ a a share on the $\$ 100$ par, common stock, payabi,
and on June 1,1931 .
Weiberger Drug Stores, Inc.-Dividend on the no par common stock Western Electric Co., Inc.-No action on the common dividend ordinarily Western Electric Co., Inc--No action on the common dividend ordinaring
due at this time. A distribution of 25 c . a share was made on March 31,
list
West Point Mfg. Co.-Dividend ordinarily due at this time on the $\$ 20$ par,
common stock West Virinia Pulp \& Paper Co.-Dividend on the com
on stock deWhite Rock Mineral Springs Co.-No action taken on the common on April ordinarily due at this time. A dividend of 25 c . a share was paid
(J. V.) Wickland Development Co.-Dividend on the no par stock reduced from 6c. a share to 3c. a share, payable July 2 U . the $\$ 10$ par $6 \%$ conv. pref. stock omitted. A regular quarterly of 15 c a sbare was paid on April 1, last. cumul. preferred stock omitted. A dividend of 75 c . was paid on May 2 COURSE OF THE STOCK MARKET IN JUNE, 1938
The Stock Market, ever full of surprises, had, a startling turn in its checkered career in June. The reversal of trend came without warning. Through June 18 trading had followed the leisurely, listless course that had become quite familiar in recent months. For the first 18 days of the month turnover did not amount to as much as 600,000 shares in any session. Dealings on June 8-a Wednesday-footed up to only 278,410 shares, which was the second smallest turnover for any five-hour session for 16 years; and on June 18 the smallest Saturday volume was recorded in 20 years.
Then, suddenly, the market underwent one of its most striking transfigurations. Activity on June 20 jumped above the $1,000,000$-share level and on June 23 the volume soared 403,270 shares above the $2,000,000$-share mark. June 29 saw a $2,658,690$-share volume, a figure larger than the volume in the whole first week of the month. The expanding volume of dealings, moreover, was achieved on a rising price trend. Seldom in the Street's history have prices climbed so steeply. From a closing level of 142.66 on the stock index of the New York "Times" on June 18 the price advance swept on to a high of 174.76 on the closing day of the month. For the month as a whole the combined index of 50 stocks advanced 18.71 points, the sharpest rise in any month since August, 1929. In the week ended June 25 the index of 50 stocks ascended no less than 14.29 points, the most precipitate rise in any week since that ended Dec. 7, 1929.

The index of 100 stocks compiled by the New York "Herald Tribune" showed that the manufacturing, steel, store, industrial and motor shares enjoyed the most spirited advances, in that order. Even railroad shares, so recently in marked disfavor because of the failure of Congress to pass any legislation to alleviate the lot of the carriers, participated in the upswing and by their firmness confirmed the advance of the industrial stocks. Bonds, too, were not overlooked in the surge of buying, though it was the medium and lower grade issues which experienced the sharpest upturns. Bond trading on the New York Stock Exchange expanded to \$144,821,000 par value from $\$ 121,156,000$ in May. All grades of corporate issues were inclined to softness in the first 18 days of the month. In the ensuing rally the highest grade corporate issues were slower to respond and in the main closed under the levels of the previous month.
The cause for the abrupt about-face in the securities markets was difficult to discover. But perhaps a clueis to befoundin the behavior of the commodity markets. The stock and commodity markets had engaged in a competition of weakness for over a year, and it was the commodity markets which first shook off the forces of depression. On June 1. the Moody's daily index of staple commodity prices sagged to its lowest point of the current depression, reaching the 130.1 level. From that point onward, though, the index began to climb and by June 18 it had worked up to the 136.2 level. When the stock market joined in the upswing the commodity index kept going upward and by June 30 it was up to 141.1 , a gain of 11 points for the month, or nearly $81 / 2 \%$. The rally in commodity prices was led by wheat and cotton, with silk, crude rubber, scrap steel, lead, zine and tin falling in step in the movement.

The markets have become decidedly commodity price conscious since the Roosevelt Administration began to tamper with the dollar to influence the price level. It might be claimed that the price advance was started on its way by the rumors that further dollar devaluation was being considered in Washington. But even after President Roosevelt and Secretary of the Treasury Morgenthau denied the devaluation reports, commodity prices clung to their upward course. Firm commodity prices supply the most favorable background for stock market advances, for they give reason
to believe that corporations are again building up their inventories, not only because they feel that the price decline has been carried too far but also because they look for improved business conditions.

The other reasons for the pronounced rally in the stock market are difficult to isolate and analyze. It can be said, however, that the rise in stock prices coincided with an appreciable pick-up in the sales of textiles in Worth Street, and in one week the mills were able to dispose of six weeks' production. In addition, the advance in the stock market began the week following the adjournment of Congress-always a welcome development for the markets.

Business indexes supplied little encouragement to the price advance. Definite signs of improved retail sales appeared however, and car loadings and steel'mill operations increased. Steel output, according to estimates of the American Iron \& Steel Institute, was at $28.7 \%$ of capacity in the closing days of the month, compared with $26.1 \%$ at the start of the month. On June 24, United States Steel Corp. subsidiaries announced a cut in steel prices ranging from 6 to $17 \%$ and important modifications were made in the industry's time-honored basing point system. When an ungrounded rumor was circulated that the corporation had assured the Administration that steel wages would not be altered at this time the stock market advance momentarily lost its vigor, but when the rumor was officially denied the rise was resumed. It was established beyond question that the corporation had broached the subject of a wage reduction to John L. Lewis, but action on the matter was held in abeyance by the corporation. The indication that industry was facing realities, both by cutting prices and beginning discussions on a wage cut, undoubtedly helped to spur the stock market on to greater activity on the upside.

As to the fluctuations in individual stocks, United States Steel was at its lowest June 1 at $393 / 4$ and at its highest June 30 at $58 \%$, with the close on the latter day at $56 \% / 8$ Steel, preferred, was at its lowest June 1 at 93 and at its highest June 30 at 1091/4, with the close on June 30 at $1085 / 8$, American Tel. \& Tel. rose from $1273 / 4$ June 1 to $1443 / 4$ June 30, with the close June 30 at $1411 / 2$. General Electric moved up from 31 June 1 to $42 \%$ June 30 , with the close June 30 at $401 / 8$. Allied Chemical \& Dye was at its lowest June 1 at $1375 / 8$ and at its highest June 30 at $1731 / 2$, with the close on the latter day at 172 . Westinghouse Elec. \& Mfg. rose from $69 \%$ June 1 to 100 June 30 , with the close June 30 at $961 / 4$. Consolidated Edison Co. of N. Y. moved up from $221 / 8$ June 1 to 275 June 30 , with the close on June 30 at $26 \%$. In the railroad list, New York Central was at its lowest June 17 at $101 / 2$ and at its highest June 30 at $16 \%$, with the close June 30 at 16. Delaware \& Hudson rose from $81 / 2$ June 1 to $131 / 8$ June 30, with the close June 30 at $121 / 2$. Union Pacific moved up from $60 \% / 4$ June 9 to $851 / 4$ June 30, with the close June 30 at 82 . Southern Pacific was at its lowest June 17 at 10 and at its highest June 30 at 161 , with the close June 30 at $151 / 2$. Baltimore \& Ohio moved up from $41 / 2$ June 17 to $71 /$ Tune 30, with the clos June 30 a $11 / 29$ to $311 / 4$ June 30, with the close June 30 at $301 / 2$. Southern Railway was at its lowest June 14 at $61 / 2$ and at its highest June 30 at $111 / 8$, with the close on the latter day at $101 / 2$.

Medium and lower grade corporation bonds during June moved upward in sympathy with stock prices. Prior to the boom in equities, bond values in the above category were more susceptible to declines than stock prices. Rail issues particularly, were subject to much pressure, due mainly to the failure of Congress to provide remedial legislation at the closing session for the carriers. Subsequent recovery among the latter type of bonds showed marked improvement after the middle of June. Corporation bonds of high grade also displayed weakness the first-half of the month, but from then on developed a higher trend to close the month with the average price about one point below that of the past month.

In the following table we show, as usual, the fluctuations for the month in the different issues of United States Government obligations, and a considerable number, likewise, of domestic corporate and foreign government bond prices:

| Gorernment Bonds | $\begin{aligned} & \text { First } \\ & \text { Sale } \\ & \text { June } 1 \end{aligned}$ | Range for June, 1938 |  | $\begin{gathered} \text { Last } \\ \text { Sale } \\ \text { June } 30 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest | Highest |  |
| Treasury 41/8.--....--1947-1552 |  | 118.18 June 28 | 119 June 14 |  |
|  | 109.18 | 1109.18 June 1 | 110.5 June 8 | 109.24 |
| Treasury 48...----1344-1954 | 114.11 | 114.10 June 24 | 114.23 June ${ }^{9}$ |  |
| Treasury 33/8......-- 1846-1956 | ${ }_{112.29 .}$ | $\stackrel{112.29}{110.6}$ June ${ }^{1}$ | $1 \begin{aligned} & 113.115 \\ & 110.25 \\ & \text { June } 17\end{aligned}$ | 110.15 |
| Treasury 3s........---1951-195s | 106.10 | 106 June 27 | 106.20 June 2 | 106.9 |
| Treasury 3s....-.-.-- 1946-1048 | 107.18 | 107.18 June 1 | 108.5 June 20 |  |
| Treasury 35\%8.......-.- 1940-1943 |  | 106.19 June 27 | 106.27 June 8 |  |
| Treasury 33/8.-.-----1941-1943 | 108 | 107.23 June 27 | 108.2 June ${ }^{2}$ |  |
| Treasuy $31 / 8 \mathrm{~s}$-.----.-1946-194 | 08.6 | 108.6 June 1 | 108.25 June 16 | 08.13 |
| Treasury 31/6s-.......-1949-1852 | 108.9 | 108.3 June 24 | 108.16 June 6 |  |
| Treasury 31/5.-.--1944-1946 | 109.17 | 109.17 June 1 | 110.3 June 10 | 109.24 |
| Treasury 27/8. | 104.4 | 103.17 June 27 | 104.15 June 2 | 103.28 |
| Treasury 23/8.......-1945-1747 | 106.3 | 106.3 June 1 | 106.23 June 21 |  |
| Treasury 23/8.-.....-1948-1951 |  | 104.12 June 27 | 104.27 June 21 | 104.19 |
| Treasury 29,48........ 1951-1954 | 103.8 | 103.1 June 27 | 103.18 June | 103.11 |
| Treasury $23 / 8.8$ |  | $\begin{aligned} & \text { 102.14 June } 24 \\ & \text { 101.19 June } \end{aligned}$ |  | 102.26 101.30 |
|  | 101.19 | $\begin{aligned} & \text { 101.19 June } 1 \\ & \text { 105.11 June } \end{aligned}$ | $\begin{array}{ll}102.2 & \text { June } 2 \\ 108.7 & \text { June } 21\end{array}$ | 101,30 |
|  | 105.11 | 105.11 June 1 103.26 June 2 | $\begin{array}{\|l} \text { 106.7 June } 21 \\ 104.17 \text { June } 17 \end{array}$ |  |
| Federal Farm Mortgages- |  |  |  |  |
|  | 106.3 | $\begin{array}{\|l\|l\|} 106.26 & \text { June } 4 \\ 105.31 & \text { June } 28 \end{array}$ | 107.7 106.17 June 16 June 16 |  |
|  | 106.5 | 106.1 June 30 | 106.18 June 21 | 106.1 |
| 23/4.-....-------1942-1947 |  | 105.2 June 30 | 105.10 June 20 | 105.2 |
| Home Owners' Loan-1944-1952 | 106.8 | 105.29 June 27 | 106.23 June |  |
| 23/8 series B.-.-.-.-1939-194n | 103 | 102.27 June 27 | 103.8 June | 102.21 |
| 2448 series G --.-.-194?-191 | 103.27 | 103.27 June 1 | 104.15 June 16 | 104.6 |


volume of business on the stock exthange

| Month of June | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: |
| Stock sales－No．of shares Bond sales（par value）－ Railroad \＆miscell． State，munic．\＆foreign． United States Gov＇t．．． <br> Total bondsales． | 24，368，040 | 16，449，193 | 21，428，647 | 2，336，422 |
|  |  | ${ }^{\text {¢ }}$ |  | 836，122 |
|  | 118，695，000 | 139，892，000 | 178，800，000 | 191，875，000 |
|  | 16，397，000 | 24，986，000 | 26，657，000 | 29，300，000 |
|  | 9，729，000 | 14，020，000 | 15，088，000 | 42，175，000 |
|  | 144，821，000 | 178，898，000 | 220，545，0 | 263，350，000 |
| Jan． 1 to June 30－ Stock sales－No．of shares Bond sales（par value）－ Railroad and miscell． State，munic．\＆forelgn． United States Gov＇t． |  |  |  |  |
|  | 117，165，183 | ，870，927 | 260，754，540 | 24，848， |
|  | ${ }_{668} 8^{8} 74$ |  |  |  |
|  | ${ }_{12188585000}^{6684} 11$, | ，245，417，00 | 1，468，491，000 | 1，059，901，000 |
|  | ＋77，897，000 | －267，109，000 | 173，884，000 | $194,387,000$ $420,664,000$ |
|  | 86 | 704353，000 1 | 788，367，000 1 |  |
| VOLUME OF BUSINESS ON THE CURB EXCHANGE |  |  |  |  |
| Month of June | 1938 | 1937 | 1936 | 1935 |
| Stock sales－No．of shares． Bond sales（par value） Domestic． Foreign government Forelgn corporate | －3，507，005 | 4，327，380 | 5，296，710 | 4，440，137 |
|  |  |  |  |  |
|  | － $\begin{array}{r}32,438,000 \\ \hline 43000\end{array}$ | － $\begin{array}{r}\text { 829，779，000 } \\ 873,000 \\ \hline\end{array}$ | $\begin{array}{r}\$ 55,295,000 \\ 1,509 \\ \hline\end{array}$ | \＄97，936，000 |
|  | －593，000 | ：535，000 | 1，508，000 | 1，009，000 |
| Total bond sales． | \＄29，491，000 | 831，187，00 | \＄58，312 | \＄99，872，000 |
| Jan． 1 to June 30－ Stock sales－No．of shares Bond sales（par value） Domestic Foreign government $\qquad$ | 20，73 |  | 74，900，269 | ，974，905 |
|  |  |  |  |  |
|  | $\$ 162,680,000$$3,542,000$3, | \＄244，998，000 | \＄462，567，000 | \＄607，585，000 |
|  |  | 7，403，000 | 10，286，0 | 8，842，000 |
| Foreign corporate．．．－－－－－ | $-\quad 3,312,000$ | 6．329，000 | 7，016，00 | 6，210，000 |
| Total bond sales ．－． | \＄169，534，000 | \＄258．730，00 | 8479，869，000 | \＄622，637，0 |

## THE MONEY MARKET DURING JUNE， 1938

A further large accession to excess bank reserves accom－ panied by a continued shrinkage in commercial borrowings， and the establishment of new low levels for yields on short－ term Treasury obligations were the only important features of the money market during the past month．In consequence of additional large disbursements by the Treasury，excess bank reserves on June 29 rose to $\$ 2,900,000,000$ ，a new high since 1936，while total loans and investments during the four weeks ending June 22 showed a net reduction of over $\$ 100,-$
000,000 ．If and as further portions of the def 000,000 ．If and as further portions of the desterilized gold
fund are being expended by the Treasury，additional in－ creases are in store for the excess reserve position which， some observers predict，may carry the latter over the $\$ 3$ ，－ $500,000,000$ mark，provided，of course，that a general revival in business and industrial operations and an ensuing rise in capital needs does not radically change the entire monetary picture．Gold imports during the month aggregated approxi－ mately $\$ 25,000,000$ ，of which sum England sent $\$ 13,100,000$ ， Japan $\$ 5,900,000$ ，India and Australia each $\$ 2,200,000$ ，and Hongkong $\$ 1,100,000$ ．Including receipts of newly mined and scrap gold，and the release of gold from foreign earmarked holdings，the total gold stock of the country rose by about $\$ 50,000,000$ ．Government financing included the offer to convert $\$ 618,056,800$ of notes maturing June 15 and $\$ 596$ ，－ 416,100 of notes maturing Sept． 15 into $23 / 4 \%$ 20－25－year bonds and $11 / 8 \% 5$－year notes of which sums a total of $\$ 918,849,600$ was exchanged for the bonds，while $\$ 267,781$ ， 600 were exchanged for the notes，leaving the insignificant amount of about $\$ 27,841,700$ to be redeemed in cash．In
addition to this transaction，the Treasury issued a total of $\$ 450,000,000$ in Treasury bills as against bill maturities aggregating $\$ 850,000,000$ ，thus effecting a net redemption of $\$ 400,000,000$ of short－term Government obligations．An interesting development of the month was the revival of the private new issues market，with total new corporate financing amounting to approximately $\$ 288,000,000$ ，of which sum amounting to approximately $\$ 288,000,000$ ，
$\$ 95,000,000$ concorned new capital purposes．
Discount holdings of the 12 Reserve banks increased moderately，to $\$ 9,691,000$ June 29 ，as against $\$ 8,414,000$ June 1．Bills bought in the open market again remained virtually stationary，at the insignificant figure of $\$ 537,000$ June 29，compared to $\$ 534,000$ June 1．Total member bank reserves continued their advance，from $\$ 7,744,949,000$ June 1 to $\$ 8,040,951,000$ June 29．Discounts on 91－day Treasury bills sank to $0.011 \%$ June 29，as against $0.025 \%$ one month previously．Average yields on 3 to 5 －year Treasury notes receded further from $0.69 \%$ to $0.68 \%$ ，whereas yields on longer term Treasury bonds increased from $2.29 \%$ to $2.35 \%$ ． On the Stock Exchange the rate for call loans remained un－ changed at $1 \%$ ．
CALL LOAN rates on the new york stock exchange

|  | Low | High | Renewal |  | Low | High | Renewal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 1．．． | 1 | 1 | 1 | June 16－－ | $\frac{1}{1}$ | 1. | ${ }_{1}^{1}$ |
| June 3－．．－ | 1 | 1 | 1 | June 18．－ |  | Saturday |  |
| June 4 － |  | Saturday |  | June 19－－ |  | Sunday |  |
| June 6 |  | Sunday |  | June 20－－ | ${ }_{1}^{1}$ | 1 | 1 |
| June 7 | 1 | 1 | 1 | June 22－． | 1 | 1 | 1 |
| June ${ }^{\text {June }} 9$ | 1 | 1 | 1 | June ${ }^{\text {23－－}}$ | 1 | 1 | 1 |
| June 10 － | 1 | 1 | 1 | June 25．－－ |  | Saturday |  |
| June 11 |  | Saturday |  | June 26－－ |  | Sunday |  |
| June 13 |  | ${ }^{\text {sunday }}$ |  | June 27－－－ |  | ${ }_{1}^{1}$ | 1 |
| June ${ }^{14 .}$ | 1 | 1 | 1 | June 29．－． |  | 1 | 1 |

Time loan rates on security collateral remained at the previous nominal figures of $11 / 4 \%$ for 60 －and 90 －day loans and $11 / 2 \%$ for loans running 180 days．Although trading in the security markets during the latter part of the month experienced a sharp upturn，few new accommodations were sought，thus tending to confirm assertions that buying opera－ tions concerned preeminently the reemployment of idle cash accumulations in the securities market

DAILY RECORD OF TIME LOAN RATES

|  | Rates on Mixed Collateral |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 30 Days | 60 Days | 90 Days | 4 Month | onths | 6 Months |
| June 1．．． | $11 / 4$ | $11 / 4$ | 114 | $11 / 2$ | 11／2 | $11 / 2$ |
| June 3 | $11 / 4$ | $11 / 4$ |  | $11 / 2$ | 1\％／20 | 1\％／20 |
| June 4－．．． |  |  | Satur | ${ }_{\text {day }}^{\text {day }}$ |  |  |
| June 6－－－ | 114 | 114 |  | $11 / 2$ | 11／2 | 11／2 |
| June 7 7－－－ | 1144 | 11／4 | $11 / 4$ | $11 / 2$ | $1 / 1 / 2$ $11 / 2$ | 11／38 |
| June 9 | 114 | 114 | $11 /$ | $11 / 2$ | $11 / 2$ | $13 /$ |
| June 10．－． | $11 / 4$ | 1／4 |  | 1／2 | 1／2 | 11／2 |
| June 12 |  |  | ${ }_{\text {sat }}^{\text {Sun }}$ | day |  |  |
| June 13－－－ | $11 / 4$ | 114 | $11 /$ | $11 / 2$ | 11／2 | $11 / 2$ |
| June 15．．．． | 114 | $11 / 4$ | 114 | 11／3 | 11／2 | $11 / 2$ |
| June 11．．．． | $11 /$ | $11 /$ | $11 / 4$ | $11 / 2$ | $11 / 2$ | $1{ }^{1 / 2}$ |
| June 18．．． |  | 14 | 1／4 Satur |  | $11 / 2$ | 11／2 |
| June 19．．． |  |  |  | day |  |  |
| June 220．－－ | $11 / 4$ | 14 | 114．4． | $11 / 2$ | $11 / 2$ | $1 / 1 / 2$ |
| June 22．．． | 114． | $11 /$ | $11 /$ | 115 | $11 / 2$ | $11 / 2$ |
| June 24．－． | $11 / 4$ | $11 / 4$ |  | 11／2 | 11／2 | 11／2 |
| June 225 － |  |  |  | day |  |  |
| June 27 | 114 | 114 | 14 | 11／2 | 11／2 | 11／2 |
| June 29 | 114 | $1{ }^{1 / 4}$ | 1 | $11 / 2$ | $11 / 2$ | $11 / 2$ |
| June 30．．．－ | 11／4 | $11 / 4$ | 14 | 11／2 | 11／2／ | $1 / 2$ |

Commercial paper was in smaller supply whereas institu－ tional investment demand showed further expansion，as a result of which the prevailing rate for average grade prime 4 －to 6 －months paper receded from the $3 / 4-1 \%$ range to $3 / 4 \%$ ． Paper of smaller and less well known borrowers was quoted at $1 \%$ ，while choicest grade paper went at $5 / 8$ and $1 / 2 \%$ ． Under date of June 15，the Federal Reserve Bank of New York announced that returns received from commercial paper dealers showed a total of $\$ 251,200,000$ of open market commercial paper outstanding on May 31，compared with $\$ 271,400,000$ at the end of April，1938，and $\$ 286,900,000$ at the end of May， 1937.

RATES FOR MONEY AT NEW YORK

|  | Week Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 4 | June 11 | June 18 | June 25； | Julv 2 |
| Call loans on Stock Exchange： <br> Range for week（mixed \＆indus．coll．）－ |  |  |  |  |  |
| Week＇s average（mixed \＆indus．coili．）： | 1 | ${ }_{1}^{1 \times 1} 1$ | $1{ }_{1}^{11}$ | 1 11 | $\stackrel{1}{1} 1$ |
| TIme loans（mixed and indus，coill）： |  |  |  |  |  |
| Slxty days | $11 /$ | 14 | 14 | 114 | 11／4 |
| Ninety days | 114 | 114 | 14 | 114 | $11 /$ |
| Five months |  | $1 / 2$ | $11 /$ | 11／2 | $11 / 2$ |
| ${ }_{\text {Fixe }}$ Five months | $11 / 2$ | 11／2 | $11 / 2$ | $13 / 2$ | $11 / 2$ |
| Commercial paper： |  |  |  |  |  |
| Double and single names： Prime 4 to 6 months |  |  |  |  |  |
| Good 4 to 6 months． |  | 近 |  | 年＠11 | 近 |

Trading in bankers＇acceptanens continued quiet as the declining supply of bills remained far below the active de－ mand．Outstanding acceptances according to the monthly
survey of the Acceptance Analysis Unit of the Federal Reserve Bank of New York, published June 13, totaled $\$ 268,098,573$ May 31, compared to $\$ 278,707,940$ April 30, and $\$ 385,795$,967 May 29, 1937. Import bills declined from $\$ 85,758,547$ April 30 to $\$ 80,935,800$ May 31, export bills from $\$ 70,502,029$ to $\$ 64,591,782$, domestic warehouse credits from $\$ 50,999,654$ to $\$ 48,761,576$, while bills based on goods stored in or shipped between foreign countries rose from $\$ 61,279,757$ to $\$ 64$,008,856 . Of the outstanding bills, accepting banks held a total of $\$ 218,392,206$, consisting of $\$ 138,507,498$ own bills total of $\$ 218,392,206$, consisting of $\$ 79,884,708$ bills of others. Rates for bankers' accepand $\$ 79,884,708$ bills of others. Rates for bankers' accep-
tances continued at the previous levels of $1 / 2 \%$ bid and $7-16 \%$ asked for 30 -day, 60 -day and 90 -day bills, at $9-16 \%$ bid and $1 / 2 \%$ asked for 120 -day bills and at $5 / 8 \%$ bid and $9-16 \%$ asked for bills running 150 and 180 days. The New York Federal Reserve Bank in its Monthly Review discussed conditions in the market for bankers' acceptances as follows:
"There continued to be an active demand for bankers' acceptances during June, but new bills again entered the market in very small volume. Outstanding bankers' acceptances at the end of May totaled $\$ 268,000,000$, a reducceptances at the end of May totaled $\$ 268,000,000$, a reduc-
tion of $\$ 11,000,000$ for the month which is attributable to further declines in export and import bills. Import bills have declined continuously since May, 1937, and are less than half the volume outstanding in that month; the decrease in this group represents nearly three-fourths of the decline in total outstandings for the year."
prime bankers' acceptances

| June | Call Loans secured by Accept'ces | 30 Days id \& Ask | 60 Days Bid \& Ask | $\begin{gathered} 90 \text { Days } \\ \text { Bid \& Ask } \end{gathered}$ | $\left\|\begin{array}{c} 120 \text { Days } \\ \text { Bid \& Ask } \end{array}\right\|$ | 150 Days Bid \& Ask | $\begin{aligned} & \text { 1s0 Days } \\ & \text { Bid \& Ask } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1/2a $a^{7}{ }_{16}$ | $1 / 2 a^{7}{ }_{16}$ | 1/2a7 ${ }^{16}$ | ${ }^{16} 11 / 2$ |  |  |
|  |  | $1 / 2 a^{7}{ }^{16}$ | 1/2a $a^{7}{ }^{\text {d }}$ | ${ }^{1 / 2} a^{7_{16}}$ | ${ }^{9} 16{ }^{1 / 1 / 2}$ | $88{ }^{9}{ }^{9} 15$ | $8{ }^{8} a^{9} 16$ |
|  |  | 1/2a ${ }^{7}{ }^{16}$ | ${ }_{1 / 2}^{1 / 2{ }^{7}{ }_{16}}$ |  | ${ }^{9} 16 a 1 / 2$ | $5 / 8 a^{9}{ }^{16}$ | $58 a^{9} 16$ |
|  |  |  |  | Saturday <br> Sunday |  |  |  |
|  |  | $1 / 1 a^{7}{ }^{7}$ | ${ }^{1 / 2} a^{7}{ }_{16}$ | 1/2 $a^{7_{16}}$ | $916 a^{1 / 2}$ | ${ }^{56} a^{9}{ }_{16}$ | ${ }^{5} 8 a^{9}{ }_{16}$ |
|  |  | ${ }^{1 / 1 / a^{7_{1}} 16}$ |  | ${ }^{1 / 2} a^{9_{19}{ }^{16}}$ | ${ }^{9} 161 / 1 / 2$ | ${ }^{5} 8 a^{9}{ }^{16}$ | \%/8 $a^{9} 16$ |
|  |  |  |  | ${ }^{1 / 2} a^{7}{ }^{16}$ | ${ }^{9} 961 / 2$ |  | ${ }^{5 / 8} a^{9}{ }^{16}$ |
| 10 |  | $1 / 2 a^{7}{ }_{16}$ | $3_{1 / 2} a^{7}{ }^{16}$ | $11 / 2 a^{7}{ }_{16}$ | ${ }^{9} 1601 / 2$ | ${ }_{5 / 8}^{8} a^{9} 16$ | ${ }_{5}^{8} /{ }^{\text {P1 }}$ |
|  |  |  |  | Saturday |  |  |  |
| 13.... |  | $1 / 2 a^{7}{ }_{16}$ | ${ }^{1 / 2} a^{7}{ }^{16}$ | Sunday |  |  |  |
| 14 |  | $1 / 2 a^{7}{ }_{16}$ | ${ }^{1 / 2} a^{7}{ }^{16}$ | ${ }^{3 / 12 a^{7}{ }^{18}}$ | 916a $1 / 2$ | ${ }^{5 / 6 a^{9} 16}$ | ${ }^{5 / 8} a^{9} 18$ |
| 15 |  | $1 / 2 a^{7}{ }^{16}$ | ${ }^{1 / 2} a^{7_{16}}$ | 1/2a ${ }^{7}{ }^{16}$ | ${ }_{9} 1601 / 2$ | ${ }_{8 / 89^{16}}$ |  |
|  |  | y/2a7 ${ }^{16}$ | 1/2a7 $a^{7}$ | 1/2a $a^{7}{ }^{16}$ | $9161 / 2$ | 8\% ${ }^{9} 16$ | ${ }^{8 / 8} 89{ }^{9} 15$ |
| $\begin{array}{r} 17 \\ 18 \end{array}$ |  | 1/2a $a^{7}{ }^{16}$ | $1 / 2 a^{7}{ }_{16}$ | $\begin{gathered} 1 / 2 a^{7}{ }_{16} \\ \text { Saturday } \end{gathered}$ | $91601 / 2$ | ${ }^{5} 6 a^{9}{ }_{16}$ | ${ }_{5}^{5 / 8} a^{9} 16$ |
| 19 |  |  |  | Sunday |  |  |  |
| 20 |  | $1 / 2 a^{7}{ }_{16}$ | $1 / 2 a^{7} 16$ | $3 / 2 a^{7}{ }_{16}$ | $9161 / 2$ |  |  |
| 21 |  | 1/2a ${ }^{1}{ }_{16}$ | 1/2a $a^{7}{ }^{16}$ | $1 / 2 a^{7}{ }_{16}$ | 91801/2 | ${ }^{8} 8 a^{9} 16$ | ${ }_{5 / 8}^{5} a^{9} 16$ |
| 22 |  | y/5 $a^{7}{ }^{7} 18$ | 1/2ain | 1/2a $a^{7}{ }^{16}$ | $9_{1601 / 2}$ | ${ }^{5 / 8} a^{9} 10$ | ${ }^{5} / 8 a^{9}{ }^{16}$ |
| 24 |  |  |  | 1/2 $a^{7_{16}} 1 / 2{ }^{1 / 6}$ |  | 8/8 ${ }^{9}{ }^{9} 16$ | ${ }_{5}^{5 / 8} 6^{9}{ }^{9} 16$ |
|  |  | ${ }^{1 / 2} a^{7}{ }^{16}$ | 1/2a ${ }^{1}{ }^{16}$ | Saturday S | ${ }^{1601 / 2}$ | ${ }^{5 / 8} a^{9} 16$ | ${ }^{5 / 8} a^{9}{ }_{16}$ |
| 26 |  |  |  | Sunday |  |  |  |
| 27. |  | $1 / 2 a^{7}{ }_{16}$ | $1 / 2 a^{7} 16$ | $1 / 2 a^{7}{ }_{16}$ | $9161 / 2$ |  | $5 / 8 a^{9} 16$ |
| 28 |  | - $1 / 1 / 2 a^{7_{16}}$ | 1/2a316 | $1 / 2 a^{7}{ }^{16}$ | $9{ }^{1601 / 2}$ | \% $8 a^{9} 16$ | $3 / 8 a^{9} 18$ |
| 29 |  | 为 ${ }^{1 / 2} a^{7_{19}}$ | ${ }^{1 / 2} a^{7}{ }^{7} 16$ | ${ }^{1 / 2} a^{7}{ }^{7}{ }^{\text {a }}$ | ${ }^{1,16 a 1 / 2}$ | $58 / 8 a^{9} 16$ | ${ }_{5}^{5} a^{9}{ }_{18}$ |
| 30 |  | $1 / 2 a^{7}{ }_{16}$ | $11.6 a^{7} 16$ | Lhat ${ }^{16}$ | $9_{16} 0^{1 / 2}$ | $8 \% a^{9} 16$ | $3 / 8 a^{9} 16$ |

RETURNS OF THE FEDERAL RESERVE BANKSbROKERS' LOANS IN NEW YORK CITY
The change in the banking position in June was in the direction of still greater ease in bank reserves. With the Treasury still engaged in passing on to member banks the proceeds of the gold desterilized in April, member bank reserve balances expanded by $\$ 296,002,000$ from June 1 to 29 and reached the highest level on record at $\$ 8,040,951,000$. Excess reserves of the member banks increased by $\$ 260,000$,Excess reserves of the member banks increased by $\$ 260,000$,-
000 in the four-week period and attained a total of $\$ 2,900$,000 in the four-week period and attained a total of $\$ 2,900,-$
000,000 , a new high since Aug. 12, 1936, the last statement 000,000 , a new high since Aug. 12, 1936, the last statement
day before the first of the series of increases in reserve requirements.
The additions to bank reserves came mainly out of the Treasury's deposit with the Federal Reserve Banks, the balance being reduced by $\$ 228,922,000$. In addition, the banks gained reserves through the $\$ 35,353,000$ decline in other deposits and the $\$ 41,000,000$ reduction in currency circulation. The peak in Treasury's deposits with the circulation. The peak in Treasury's deposits with the Reserve Banks was reached at $\$ 1,428,693,000$ on May 4,
and by June 29 these balances had been cut down to $\$ 863$,897,000 through ordinary disbursements and retirement of 897,000 through ordinary disbursements and retirement of
discount bills. As the Treasury has maintained a policy in recent years of keeping at least $\$ 100,000,000$ on deposit with the Reserve Banks at all times, it would appear that at least $\$ 700,000,000$ more remains to be passed on by the Treasury to member bank reserves before the reserve position will have experienced the full effects of gold desterilization and the reduction in reserve requirements. Total deposits of the Reserve Banks increased by only $\$ 40,139,000$ in the fourweek period. The great expansion in member bank reserves resulted from shifts within the Reserve Banks' deposit ccounts.
During June the chief influence brought to bear on the banking position was the quarter date operations of the Treasury, including income tax collections of $\$ 548,000,000$ payment of $\$ 190,000,000$ interest on the public debt and the retirement of the special tax date bills amounting to $\$ 250,-$ 000,000 . The principal traces left on the Reserve Banks' condition by these tax date transactions were the increase of $\$ 86,852,000$ in the system's holdings of Treasury bonds and the declines of $\$ 26,800,000$ and $\$ 30,052,000$, respectively, in Treasury notes and bills. The Treasury gave holders the option of converting their June and September notes, aggregating $\$ 1,214,000,000$, into either new bonds or new notes,
and the Federal Reserve Banks elected to exchange most of their notes affected by the offering into 25-20 year bonds.
On the condition of the reporting member banks, however the tax date operations left for a brief period a deep impress. Government security dealers bought heavily of the June and September notes in the week ended June 8 and their activities were reflected in the $\$ 242,000,000$ rise in the brokers and dealers' loans of the reporting New York banks. The reporting New York City banks also were large buyers of the two note issues, as indicated by the $\$ 115,000,000$ increase in their investment in direct government securities in the week ended June 8. This great increase in brokers' and dealers' loans and the lesser increase in the banks' own holdings of direct government securities were mainly responsible for the $\$ 465,000,000$ expansion in the total loans and investments of the reporting New York City banks, marking one of the sharpest expansions on record, in that first week of June. The increase in their credit was largely wiped out in the latter part of the month as dealers distributed the new bonds and notes they received in exchange and as the Treasury paid off $\$ 250,000,000$ of special tax date bills on June 16, 17 and 18.
In the four weeks ended June 29 the reporting New York City banks showed an increase of only $\$ 70,000,000$ in their total earning assets, with loans up $\$ 36,000,000$ and investments up $\$ 34,000,000$. In spite of the retirement of $\$ 400$, 000,000 of discount bills all told in June, the holdings of direct government securities of the New York banks declined only $\$ 41,000,000$, indicating that the banks were at some pains to offset the Treasury bills they lost by purchases of other government securities. Their zeal in buying bore the best fruit in the case of government guaranteed issues, which increased $\$ 66,000,000$ in the four week period. In the first increased months the New York City banks accumulated apsix months the NeW York City banks accumulated ap-
proximately $\$ 300,000,000$ of these government guaranteed issues. Of other securities the New York banks bought $\$ 9,000,000$ net in June. Loans to commerce, industry and agriculture declined $\$ 23,000,000$, but it was perhaps of some significance that two small increases, amounting to $\$ 3,000$,000 apiece, were reported in New York bank commercial loans in the last three weeks of June. This seemed to indicate that the liquidation in commercial loans, dating from last October, was playing out.
One of the most striking effects of the execution of the gold desterilization program is the growth that is taking place in bank deposits. The New York banks experienced an increase of $\$ 176,000,000$ in their demand deposits-adjusted in their four week period, even in the face of the deposit losses through income tax payments of customers. The weekly reporting banks in 101 cities, in the four weeks from May 25 to June 22 , enjoyed a $\$ 239,000,000$ increase in their demand deposits-adjusted. Loans and investments of the banks in 101 cities declined $\$ 25,000,000$, with loans lower by $\$ 66$,000,000 and investments of all kinds up $\$ 41,000,000$ net. Loans to commerce, industry and agriculture decreased. Loans to commerce, industry and agriculture decreased
$\$ 115,000,000$, while holdings of direct government securities declined $\$ 140,000,000$. Government guaranteed securities increased $\$ 96,000,000$ and other securities were up $\$ 85,000,000$.
The net increase in loans to brokers and dealers of the reporting New York City banks-the so-called brokers' loans-amounted to $\$ 48,000,000$ in the four weeks ended June 29. Street loans, as compiled by the New York Stock Exchange, increased $\$ 10,523,495$ during June to $\$ 469,887,400$ June 30 from the May 31 total of $\$ 459,363,905$. A year ago on June 30, 1937, these loans aggregated $\$ 1,186,327,581$.

## course of sterling exchange in June

Sterling and the entire foreign exchange market presented strangely mixed trends in June in which both commercial and seasonal factors seemed to play only a minor part. In the early part of the month the dollar appears to have been favored rather than sterling, although markets were less influenced by political unrest on the Continent. Sterling should have moved up in terms of the dollar through the influence of seasonal factors alone as tourist demand increased noticeably. However, the firmer dollar did not represent a real demand for United States currency but reflected rather business uncertainties abroad, especially the intensification of the business decline in Great Britain. The depth of the depression on this side resulted in a virtual cessation of demand for United States securities on the part of foreigners. In view of the low state of business in Great Britain and on the Continent, where vast accumulations of idle funds were without opportunity for remunerative investment, a large volume of these funds could have been expected to move to New York but for the extent of the depression here and the stagnation of the New York security market.
Both London and Amsterdam reported on several occasions that European funds were anxiously awaiting an upturn in business on this side. On May 27 the Capital Securities Trust of London obtained approval from the British Treasury for inclusion in its portfolio of American securities, subject to certain limitations. When this trust was organized in June, 1936, American shares were selected for inclusion
but were withheld at the request of the British Treasury This was the first instance in which a unit trust had benefited from relazation of the British Government's policy on foreign lending announced earlier in the year. Other large investors-trusts, individuals, and institutions-in Great Britain and on the Continent also awaited an upturn on this side.
In the second week of June the market took a sharp turn in favor of sterling, which was due to the circulation of rumors abroad that there would be a further devaluation of the dollar, which would doubtless entail an alteration in the tripartite currency agreement. These rumors caused an almost hysterical demand for gold in the London market, begninning with a striking manifestation on June 10, when gold on offer at the time of price fixing amounted to $£ 1$, 141,000 , in contrast to the previous day's offering of $£ 250,000$. After price fixing fully as much gold was bought at rising premiums.

The scramble to convert currency into gold continued unabated throughout the next week, when between June 11 and June 17, inclusive, there was on offer at price fixing time a total for the six days of $£ 6,781,000$, whils after the opening of the market a total of approximately $£ 6,000,000$ more was taken, some of it at premiums as much as 1s. above the price fixed for the day.
During this movement into gold, which was not confined to Continental interests, but was reported to be participated in by American balances in London, the dollar equivalent per ounce for gold ranged between $\$ 34.90$ and $\$ 35.03$, as against the fixed price of the United States Treasury of $\$ 35$ an ounce.

It should be considered that seasonal factors on commercial account, especially tourist requirements, lent firmness to the pound. Japanese interests for some weeks had been heavy sellers of dollars and buyers of sterling. The Japanese operations had no relation to the gold hysteria, but originated in commercial necessities arising out the precarious financial condition of Japan due to the war in China and the disruption of Japanese export trade in the Far East.
All rumors of dollar devaluation and of change in the tripartite currency agreement were emphatically denied in official quarters both in London and New York. As a result after June 18 the demand for gold subsided.
The movement into gold in London may have been influenced by the lifting on May 7 of the ban on forward dealings and loans on gold imposed about three years earlier by the London authorities by means of informal restrictions on forward dealings in gold in the London open market and upon the use of gold as collateral for bank loans. These restrictions were put into effect in order to check unwarranted foreign exchange speculation at the time when the currencies of former European gold blocs were subjected to heavy speculative attacks prior to their suspension of gold.
In lifting the ban the British monetary authorities evidently came to the conclusion at the time of the de facto devaluation of the French franc on May 5 that conditions were now more nearly normal. The removal of the restrictions made it possible for the owner of gold to offer the metal to his bank as collateral for loans. Previously the gold had been locked up in the deposit vaults of the great London houses.
Positive official denials of any change of monetary policy while allaying panic, did not entirely eliminate widespread fear that some extraordinary changes might still be in prospect. Statements made in high quarters were more or less conflicting on this issue, with the result that while exchange after June 20 turned more in favor of the dollar, wide fluctuations still took place. It was pointed out in important quarters that the tripartite currency agreements and the various exchange equalization funds had not succeeded in eradicating wide and rapid variations in rates although they had proved effective in preventing excessive fluctuations during any given business day. For instance on April 18 the pound was quoted in New York at $\$ 5.015-16$ and dropped between that date and May 25 to a low of $\$ 4.937-16$, a spread of $77 / 8$ cents within a period of 37 days. Under the former automatic gold standard the spread between upper and lower gold points from Jan. 1 to Dec. 1 would hardly exceed two cents.
Dr. L. J. A. Trip, President of the Bank of The Netherlands, in his annual report published early in June sharply attacked the growing interference of government as undermining private business. He also expressed a lack of confidence in the tripartite currency agreement. Although creating some degree of currency stability, he pointed out, the agreement affords no guaranty of lasting stabilization. In support of this assertion Dr. Trip pointed to the devaluation of the franc on May 5. For this reason he condemned the dual nature of the tripartite agreement, which on the one hand constitutes an acknowledgment of the profound interest which the signatories have in permanent stabilization, while on the other hand it insists on freedom to sacrifice that stability to domestic, economic, financial, and social policies.
Dr. Trip urged the necessity of improvement in the currency outlook by the acceptance and maintenance of a fixed buying and selling price of gold by all leading countries, without any freedom to alter such prices either jointly or
individually.

On June 17 Secretary of the Treasury Morgenthau em phatically denied that the dollar would be devalued.
On June 20 Joseph P. Kennedy, United States Ambas sador to Great Britain, on his arrival in New York was reported to have said in part: "If the United States should devalue, then England, France, and every other country would devalue and all the advantages would be lost. It seems to me the day of devices is gone.'
Around the same period Secretary of State Hull was asked whether the " 24 hour monetary policy" of the United States was impeding negotiations for a trade agreement with Great Britain. "The problem of lowering trade barriers and of exchange stabilization run concurrently together," the Secretary replied. When asked if his remark did not indicate that monetary as well as trade problems were being discussed, he replied that they were not being jointly since the Treasury handled monetary problems while the State Department handled trade agreements. Mr. Hull's remarks did not definitely close the door upon monetary discussions between the two countries.
Beginning on June 20 extraordinary activity and an up ward movement in prices began on the New York Stock Exchange. This was everywhere interpreted as a turn in the business tide on this side and gave encouragement to Continental markets. The upwsing was accompanied by a more decided movement of British and other foreign capital into American funds
Gold on offer in the London open market during June at time of price fixing amounted to $£ 16,429,000$, compared with $£ 13,048,737$ in May and with $£ 9,007,000$ in April. The mean London check rate on Paris ranged during the month between 177.89 and 178.40, compared with a range o between 162.47 and 178.80 in May, and with a range of between 158.12 and 165.74 in April. The London open market gold price ranged between 140s. $51 / 2 \mathrm{~d}$. and 140 s . $101 / 2 \mathrm{~d}$. per ounce. The American price for gold (Federal Reserve Bank of New York) continued at $\$ 35$ an ounce London open market money rates showed hardly any varia tion from day to day. Call money against bills was in supply at $1 / 2 \%$. Two-, three-, and four-months bills were $19-32 \%$, and six-months bills were $5 / 8 \%$.
Sterling cable transfers sold on June 1 at $\$ 4.941 / 8 @ \$ 4.943 / 4$ and on June 30 at $\$ 4.955-16 @ \$ 4.953$.4. The low for sterling was $\$ 4.941 / 8$ on June 1 and the high was $\$ 4.981 / 4$ on June 15.
LONDON CHECK RATE ON PARIS AND PRICE OF GOLD IN LONDON

|  |  | $\begin{gathered} \text { Mean } \\ \text { London } \\ \text { Check Rate } \\ \text { on Paris } \end{gathered}$ | $\begin{gathered} \text { London } \\ \text { Open Market } \\ \text { Gold Price } \end{gathered}$ |  | $\begin{gathered} \text { Mean } \\ \text { Chendon } \\ \text { Check Rate } \\ \text { on Paris } \end{gathered}$ | $\begin{aligned} & \text { London } \\ & \text { Open Market } \\ & \text { Gold Price } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | 1---- | 178.26 | 140s. $71 / 1 \mathrm{~d}$. |  | 178.38 | 140s. 10d. |
| June | 2-.-- | 178.30 | 140s. 8d. | June 17-..-- | 178.35 | 140s. 101/2d. |
| June | 3---- | 178.28 | 140s.98. | June 18...-- | 178.34 | 140 s .10 d . |
| June |  | 178.20 | 140s. 8d. | June 19-..-- | SUN | DAY |
| June | $5 .$. | SUN | DAY | June 20.. | 178.16 | 140s. 10d. |
| June |  | HOLI | DAY | June 21-. | 177.89 | 140s. 93/6d. |
| June |  | 178.33 | 140s. 7 dd . | June 22 | 177.93 | 140s. 10d. |
| June |  | 178.30 | 140s.51/6d. | June 23 | 177.92 | 140s. 9d. |
| June |  | 178.29 | 140s. $61 / 2 \mathrm{~d}$. | June 24 | 177.89 | 1408.10 d . |
| June | 10 | 178.40 | 140s. 7 d d. | June 25 | 177.90 | 140s. 10 d . |
| June | 12 | 17. | DAY. | June 27 | 177.90 | 140s. 10d. |
| June | 13 | 178.36 | 140s. $61 / 2 \mathrm{~d}$. | June 28 | 177.89 | 140s. 9d. |
| June | 14 | 178.38 | 140s. 8d. | June 29 | 177.89 | 140s. $81 / 2 \mathrm{~d}$. |
| June | 15 | 178.37 | 140s. 9d. | June 30 | 177.90 | 140s. 81/2d. |

In commenting on the foreign exchange situation in June the Federal Reserve Bank of New York said in its Monthly Review for July 1:

Rumors in the foreign exchange market of further devaluation of the dollar resulted in a decline of the dollar against the major European currencies during the first hal of June. Sterling rose from $\$ 4.947-16$ on June 1 to $\$ 4.981 / 4$ during the course of trading on June 15, as dollars were offered for the purpose of buying gold in London. The dollar equivalent of the London gold price advanced from $\$ 34.791 / 2$ to $\$ 35.021 / 2$ over the same period, and the turnover in gold in the week ended June 15 was the largest since the first week of June, 1937, when a dishoarding movement was at its height. Repeated official denials from Washington that consideration was being given to proposals to devalue the dollar finally halted the rise in sterling, which receded to $\$ 4.953 / 8$ on June 21 and closed the month at $\$ 4.95$ 7-16 The dollar equivalent of the London gold price similarly declined to around $\$ 34.86$ at the end of the month.
"The rise in sterling in the early part of June was apparently not associated with any large movement of funds from New York to London, for it induced short selling of the pound and further covering of long sterling positions in this market, where the rumors of dollar devaluation were not so widely credited as in Europe. The discount on threemonth forward contracts in the pound sterling, which had narrowed from the equivalent of $1 / 2 \%$ per annum during mos of May to $3 / 8 \%$ per annum from June 2 to June 10, returned to $1 / 2 \%$ per annum on June 22 and closed the month at about that level.
"The movements of the dollar against the Swiss franc and the guilder paralleled those against the pound. The French franc was held steady at around $1783 / 8$ francs to the pound in London until June 21, since when it has been held at $1777 / 8-15 / 16$. The recovery of the belga, which began on May 26, continued into June, and quotations in this market
(Continued on page 113)

## New York Stock Exchange

## RANGE OF BOND PRICES DURING JUNE 1938

| Bond Sales | 1938 | 1937 | Stock Sales | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jun | \$144,821,000 | \$178,898,000 | June | 24,363,0ı0 | 16,449,193 |
| Jan. 1 to June | 868,627,000 | 1,704,353,000 | Jan, 1 t | 117,163,183 | 223,870,927 |

NOTICE-Cash and deforred delivery sales are disregarded in the month's range unless they are the only transactions of the month. and when selline outside of the regu
range for the year.

The tables on pages 19 to 40 furnish a complete record of the transactions on the New York Stock Exchange during June, 1938, and the range since Jan. 1. They need no extended introduction, as they are self-explanatory. The tahlos embrace every security dealt in on the Exchange. We give bonds first, using the classification adopted in the official list The black-faced letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.

In accordance with the rule adopted by the New York Stock Exchange in 1909, all quotations for interost-paying bonds are at a pr ce to which accrued interest must be added. The exceptions to the rule are income bonds and bonds on which interest is in default. This method of quoting bonds became effective Jan. 2, 1909. Quotations after decimal point represent one or more 32 ds of a point.

| Sales in | BONDS <br> N. Y STOCE EXCFANGE | 気款 | $\begin{gathered} \text { Price } \\ \text { Jan. } 3 \\ 1938 \end{gathered}$ | PRICES IN JUNE |  |  |  | RANGE SINCE JAN. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vane. |  |  |  | June 1 |  | $\frac{\text { Lowest }}{\text { Sale Prices }}$ | Highest | Lowest |  |  |
| - |  |  | Bid Ask | id Ask B | Bid Ask |  | Sale Prices | Sale Prices | Sale P | Prices |
| 123,000 r | U S GOVERNMENT BONDS <br> Treagury 4Y(........Oct 15 1947-1952 | ${ }^{\circ}$ | 116.22 Sale |  | 118.20119 | 118.18 June 28 | 119 June 14 118 | ${ }_{117.4}^{117}$ Apr. 11 |  | June 14 <br> June 16 |
| 24,000 |  |  |  |  | 109.24 Sale | ${ }_{109.18}^{118.16}$ June ${ }^{2} \mathbf{1} 1$ | 118.28 June 16 | $\begin{array}{lll}117.7 & \text { Feb. } \\ 1072 \\ \\ \text { Jan. }\end{array}$ | ${ }_{110.5}^{118.28}$ | June 16 |
| $\begin{array}{r} 242,000 \\ 20,000 \end{array}$ | Treasury 31/8.......Oct 15 1943-1945 Registered |  | 107.4 sale | 109.18 sale 10 | 109.24 sale | 109.19 June 24 | 110.3 June 16 ${ }^{1}$ | $107.14{ }^{14}$ | 110.3 | June 16 |
| 78,000 | Treasury 46----...--Dec is 1944-1954 | ${ }^{1} \mathrm{O}$ | $112{ }^{-7} 112.11$ | 4.11 Sale | 114.13 Sale | 114.10 June 24 | 114.23 June 9 | 111.22 Apr. 2 | 114.23 | June 9 |
| $\begin{array}{\|c\|} 1,000 \\ 101,000 \end{array},$ |  | ${ }_{\mathbf{M}} \mathrm{D}_{8}$ | 110.9110 .29 | 112.29 Sale 1 |  | 112.29 June 11 | 113.11 | 110.8 Mar. 31 | 113.11 | June 22 |
|  |  |  |  |  |  |  |  | $110.12 \mathrm{Apr} . \quad \stackrel{?}{\mid}$ | 112.27 | May 24 |
| 153,000 | Treasury 34/6.......June 15 1943-1947 | $)^{1} \mathrm{D}$ 10 | 107.18 Sale | 110.7 Sale 1 | 110.15 Sale | 110.6 June 1 | 110.25 June 17 | 107.18 Jan. 3 | 110.25 | June 17. |
| 32,000 421,000 |  |  | 104.4 sale | 106.6 sale ${ }^{1}$ | $\begin{aligned} & 110.14 \text { Sale } \\ & 106.9 \text { Sale } \end{aligned}$ | ${ }_{106}^{110.14} \begin{array}{ll}\text { June } \\ \text { June } 27 \\ 20\end{array}$ | 110.22  <br> 106.20 June 18 <br> 18  | $\begin{array}{\|lll\|}107.15 & \mathrm{Jan} . & 4 \\ 103.26 & \text { Apr. } & 2\end{array}$ | 110.22 | June 18 |
|  |  |  |  |  |  |  |  | 104.9 Mar. 26 | 106 | May 3 |
| 140,000 | Treasury 3s -.......June 15 1946-1948 ${ }^{\text {J }}$ | J $n$ | 105.10 sale | 107.18 Sale 1 | 107.25107 .30 | 107.18 June | 108.5 June 20 | 105.2 Apr. 2 | 108.5 | June 20 |
| 117000 | rreasury 3Y------June is 1940-43 | , D | 108.9 sale | 106.19106 .30 | 106.10106 .31 | 106.19 June 27 | 106.27 June 8 | 105.21 Apr. ${ }^{-1}$ | 106.7 | june ${ }^{-7}$ |
|  |  |  |  |  |  |  |  | 105.28 Feb. 14 | 106.14 | May ${ }^{\text {J }}$, |
|  | Treasury 3310.......-Mar 15 1941-1943 ${ }_{\text {Regiter }}$ |  | 107 Sale | 108 Sale 1 | 107.18108 | 107.23 June 27 | 108.2 June | $\begin{array}{lll}106.29 & \text { Apr. } & 8 \\ 107.3 & \text { Feb. } & 3\end{array}$ | 108.2 | June ${ }_{\text {Mar. }}{ }^{2}$ |
| 87,000 | Treasury 346-....-.June is 1946-1949 |  | 105.28 sale | 108.6 sale | 108.13 Sale | 108.6 De | 108.25 Dec. 16 | 105.27 Apr. ${ }^{2}$ | 108.25 | June 16 |
| 4,000 | Reslatered.-........-. 151949 -1952 |  |  |  |  | 108.20 June 16 | 108.20 June 16 | 108.20 June 16 | 108.20 | June 16 |
| 110,000 | Treasury 31/68........ Dec 15 1949-1952 Resistered |  |  | 107.20103 .10 | 107.27108 .16 | 108.3 June 24 | 108.16 June 6 | 105.19 105.20 Jan. | ${ }_{105.20}^{108.16}$ | June <br> Jan. |
| 58,000 |  |  | 107.4 Sale | 108.9 Sale | 107.29108 .11 | 108.3 June 27 | 108.14 June | 107.4 Jan. | 108.14 | June <br> Apr. |
| 208.000 |  |  | 107.3 Sale | al | 103.24 Sale | 109.17 June | 110.3 June 10 | 107 Jan. |  |  |
|  |  |  |  |  |  | 109.19 June 24 | 109.31 June 22 | 106.30 Jan . | 109.31 | June 22 |
| 659,000 | Freasury 21/s........ Mar 15 1955-1960 |  | 101.30 Sale | 104.4 Sale | 103.28 Sale | 103.17 June 27 | 104.15 June | 101:24 Apr. ${ }^{10}$ | 104.5 | June ${ }^{\text {June }}$ |
| $\begin{array}{r} 6,000 \\ 406,000 \end{array}$ |  | vis | 103.26 Sale | 106.3 S | 106.12 Sale | $\left\|\begin{array}{ccc} 103.18 & \text { June } & 24 \\ 106.3 & \text { June } & 1 \end{array}\right\|$ | ${ }_{106.23} 104.5$ June 21 | 101.24 Jan. ${ }^{101}$ | 106.23 | June 21 |
|  | Regie |  |  |  |  |  |  | 103.25 Apr. 11 | 105.31 | May 31 |
| 863.000 | Treasu |  | 102.1 | 104.7 104.15 | 104.19 Sale | 104.12 June 27 | 104.27 June 21 | 101.27 Apr. 11 | 104.27 | June 21 |
| 615,000 | Treagu | J D | 100.31 sale | 103.8 Sale | 103.11 sale | 103.1 June 27 | 103.18 June ${ }^{-7}$ | 100.26 Apr. ${ }^{1}$ | 103.18 | June 2 |
| 433,000 | ${ }_{\text {r }}$ | M ${ }^{-3}$ | 100.30 Sale | 102. | 102.26 Sale | 102.14 June | 103.10 June | 102.31 May 17 | 103.10 | Mane 2 |
|  | Reriatere |  |  |  |  |  |  | 101.6 Apr. 21 | 101.6 | Mar. 21 |
| 575.000 T | Treasury 2 $1 / 8 \mathrm{~s}$......June 15198 |  |  |  | 101.30 Sale | 101.19 June 27 | 102.1 June 20 | 101.19 June 27 | 102.1 | June 20 |
| 355,000 T | Treasury 21/8 Reglstered |  | 99.23 Sale | S | 101.30 Sale | 101.19 June 1 | 102.2 June 2 | 99.18 Jan. ${ }_{9}{ }^{5}$ | 102.2 | Aune 26 |
| 446,000 | Treasur |  | 102.1 | 105.11 Sale | 106.1106 .13 | 105.11 June | 106.7 June 21 | 102.14 Jan. 4 | 106.7 | June 21 |
| 1,220,000 | Treasu | M |  | 103.19103 .27 | 104.410 | 103.26 | 104.17 June 17 | $101{ }^{\text {a }}$ Mar 3 | 104.17 | June 17 |
|  | Regist |  |  |  |  |  |  |  |  |  |
| 56,000 | Federal Farm Morţare Corp- |  | 103.10104 | 106.13107 | 106.16107 .10 | 106.26 | 107.7 June 16 | 103.23 Jan. $2 \times$ | 107.7 | June 16 |
| 196,000 |  | M | 103.25 | 108.3 | 105.15106 .2 | 105.31 June 28 | 106.17 June 16 | 103.4 Apr. | 106.17 | June 16 |
| 128,000 |  | 1 J | 103.30 | 106.5 Sale | 106.1 Sale | 106.1 June 30 | 106.18 June 21 | 10322 Jan \% 27 | 106.18 | June 21 |
|  |  |  |  |  |  |  |  | 104.16 Mar. | 104.16 | Mar. 8 |
|  |  |  |  |  | 10 |  |  | 10.13 |  |  |
| 346,000 | Home Series A........May 1 1944-195 | Y N | 103 | 106.8 | 105.31 Sale | 105.29 June 27 | 06.23 June 2 | 103.9 Apr. 11 | 1108.23 | June 2 |
|  | B |  |  |  |  |  |  | 105.9 May " | 105.20 | May 17 |
| 402,000 | 23: Series B Resivtered |  | 101.25 | 103 Sale | 102 | 102.27 Jun | 103.8 June 3 | 101.9 Ap | 103.13 | Apr. 22 |
| 420,000 | G.......July 119421944 |  | 101.6 | 103.27 Sale | 104.6 Sale | 103.27 June 1 | 104.15 June 18 | 101.5 Apr. | 104.15 | June 16 |
|  | FOREIGN GOV . MUNICIPALS <br> vericultural Mt.e Bank (Colombia <br> -Gtd sink fund 6s................ 1947 |  |  |  |  |  |  |  |  |  |
| 13,000 32 | - Grtd sink fund 6n .-..... 194 |  |  | 225888 | $2314.4831 / 2$ | $225 \%$ June 15 | $231 / 8$ June 24 | $17^{3 / 4}$ Jan 11 | 123 | Apr. 19 |
| 32,000 39,000 | Akershus (Kingd of Norway) 4 |  |  |  | 95. | 95. June 27 | 96 Jun | 6 June | ${ }^{9} 91 /$ | 9 |
| 39,000 30,000 | - Extoraal or 78 cer B.. |  | 8 | $71 / 4$ Sale | 73/4 ${ }^{7}$ | $71 / 8$ 7 7 | $4{ }^{4} 1 / 2$ June ${ }^{\text {J }}$ 2 | $6^{6}$ Jan. ${ }^{\text {a }}$ |  | May 10 |
| 14,000 | - Exterual © 17 | J |  | $718.81 / 4$ | 734 | 71/8 June | June 29 | 6 Mar. 30 | 0 | May 10 |
| 23,00 21,00 | ornalis 8 |  |  | $71 / 4$ Sale | 7314 | $71 / \mathrm{June}$ | June | 6 | $\begin{array}{l\|l} 4 & 8 \\ 4 & 7 \end{array}$ | May 10 |
| 21,000 | -79 21 |  |  |  |  | 6\% June | un |  | 1714 | Mar. 8 |
| 11,000 | - ${ }^{\text {a }}$ |  |  | 11/8 $67 / 8$ |  | $63 \%$ June 1 |  | 5\% Mar. 3 |  | May 10 |
| 57,000 | intwerd (Cicy) exti loan Be...... 1958 argentloe Nation (Govt of)- |  |  | 9214 sale | $921 / 2$ Sale | z90 $1 / 2$ June 1 | $94{ }^{\text {d/J June }}$ | $901 / 2$ June 15 | 51001 | Feb. 25 |
| $\begin{aligned} & 224,000 \\ & 365,000 \end{aligned}$ | Sinking fund external 41/3a. S $f$ external conv loan 4s. . Feb 1972 1 -xtern co loqn 40 Apr 1972 | 1M N | $961 /$ Sale 883 88 Sale |  | $895 / 8$ Sale 80 | $\begin{aligned} & 88 \\ & 78,4 \\ & 7 \end{aligned}$ | ${ }_{81} 901 / 2$ June ${ }^{1}$ | 88 June 17 | $\begin{array}{l\|l} 17 & 9614 \\ 88 \\ \hline 10 \end{array}$ | $\begin{array}{ll} \text { Jan. } & 3 \\ \text { Jan. } & 3 \end{array}$ |
| 182,000 | S 1 oxtl conv loq̣m 48...Apr 1972 | A O | 881/ Sale | $801 / 2$ Sale | 801/4 Sale | $781 / 2$ June 16 | 61 June 22 | $781 / 2$ June 16 | $6881 / 4$ | $\text { Jan. }{ }^{3}$ |

For tootnotes see page 30




N. Y. STOCK EXCHANGE-BONDS






N. Y. STOCK EXCHANGE-BONDS


# New York Stock Exchange 

## MONTHLY AND YEARLY RECORD

## RANGE OF STOCK PRICES DURING JUNE 1938


 In accordance with a rule of the Stock Exchange, effective Oct. 3. 1915, all stocks are now quoted dollars per share. Prices are on a basis of 100-share except in the case or stocks which sell only in a small way.
NOTIOE-Cash and deferred delivery sales are disregarded in the month's range, unless they are the only transactions of the month, and when selling range for the year.

| AGGREGATE SALES |  | STOCKS <br> N. Y. STOCK EXCEANGE | $\begin{array}{r} \text { Price } \\ \text { Jan. } \\ 1938 \end{array}$ | PRICES IN JUNE |  |  |  |  |  |  |  | RANGE SINCE JAN. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { In } \\ \text { June } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |  |  |  |  |  |  |  | noest |  | ighest | st |  | ighest |
| Shares 2,200 | Shares 8,500 | Abbott L | $\begin{array}{lll}\text { 3id } & \\ 371 / 6 & \text { Ask }\end{array}$ |  | Sale |  | Sale |  | rices |  |  |  |  |  |
|  |  | Abraham \& St |  |  | $321 / 2$ |  | Sale |  | June 22 | 39 | June 30 | $301 / 4$ Mar. 23 |  |  |
| 3,000 |  | Acme Steel Co | 43 \% Sale |  |  |  | Sale |  | June 3 |  | June 3 | 28 June |  | , |
| 40,100 | 150,100 | Adams Express | ${ }_{19} 8^{1 / 2}$ Sale |  |  |  | Sale 20 |  | June |  | June 30 | $61 / \mathrm{Mar}$. |  | Ju |
| 3,800 | 22,900 | Addresaosraph Müligraph io | 20 Sale | x18 | Sale |  | Sale |  | June |  | June 3 | 8 |  | Ja |
|  | -27,600 |  | $19^{5 / 8}{ }^{13 / 4}$ |  |  |  | Sale |  | June |  | June 2 | Feb. |  |  |
| 32,800 3,300 | 181,500 39,200 | Air Reduction In AIr-Way Rlec Apd | 49 Sale |  | Sale |  | Sale |  | June 15 | x62 | June | Mar |  |  |
| 62,400 | $391,800$ | Alaska Juneau Gold Miñ 10 | $113 / 2$ Sale |  | Sale |  | Sale |  | June 2 |  | une 16 | $8{ }^{3 / 4} \mathrm{Mar}$. |  |  |
| 29,300 | 170,800 | Albany \& Susquehanna.. 100 | -1 $\overline{1} 2 \mathrm{Sale}{ }^{-}$ |  |  |  | - |  |  |  | - | $5_{7 / 8}$ Mar. |  |  |
| 31,800 |  | Pref series A $\$ 30$ Warrite-iou | 13 Sale |  |  |  | Sale |  | June 17 |  | une 30 | $61 / 4$ June 17 | 17 | Jan |
| 4,400 | 12, | Pref series A $\$ 40$ warr'te 100 |  | 6 | Sale |  | Sale |  | June 18 |  | une 30 | 5 Mar. 30 |  |  |
| 5, | 10,600 |  | $13 \quad 15$ |  | $10^{61 / 2}$ |  | Sale |  | June 18 |  | une 30 | Ju |  | an |
| 19,100 | 73,400 | Alleghany Steel | 171/2 Sale |  |  |  | Sale |  | June 2 |  | June 30 | Mar. |  | Ja |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 2,300 \\ 18,300 \end{array}$ | $\begin{array}{r} 16,500 \\ 100,800 \end{array}$ | Allen Industrles Inc.-....-- 1 | 1593/2 Sale |  |  |  | Sale Sale |  | June 10 <br> June |  | $\begin{aligned} & \text { une } \\ & \text { une } \\ & 30 \end{aligned}$ | $\\|_{124}^{41 / 2} \begin{gathered} \text { Mar. } 30 \\ \text { Mar. } \end{gathered}$ |  |  |
| 700 | -6,200 | Allied Kld | $83 / 891 / 2$ |  |  |  | Sale |  | June 4 |  | June 30 | 7 Mar. |  | Jan |
| 79,800 | 52.300 | Allied Mills | 125 Sale |  |  |  | Sale |  | June |  | June 29 | 85/8 Mar. 28 |  | Jan |
| $\begin{array}{r} 79,000 \\ 2,800 \end{array}$ | 309,300 9,100 | Alled Stores Corp-................ | ${ }_{47}^{6 / 8}$ Sale |  |  |  | Sale |  | June 16 |  | une 30 | $\begin{gathered} \text { 41/2 Mar. } 26 \\ 38 \end{gathered}$ |  |  |
| 35,700 | 563.500 | Alils Chalmers Mfí-...-....- | $465 / 8$ Sale |  |  | 481 | Sale |  | June |  | June 30 | $341 / 4 \mathrm{Mar}$. |  | Jan |
| 7,900 | 24,600 | Alpha Portland Cement ....- | 123 Sale |  | $127 / 8$ |  | Sale |  | une |  | 3 | 111/4 Apr. |  | Ju |
| 5,300 | 34,600 | Amalg'mLeather Cos, IncNew1 | ${ }_{18} 8^{1 / 4}$ Sale |  |  |  | Sale |  | June 17 |  | June 27 | $11 / 4$ Mar. 26 |  |  |
|  | 55, | 6\% cum preferred........ 50 | 57 Sale |  | $161 / 2$ |  |  |  | June 10 |  | June 27 | 10 Mar. 30 | $75$ |  |
| 60 | 12,800 | Amer Agrlc Che | $571 / 2 \quad 581 / 2$ |  |  |  |  |  | June | 64 | June | 49 Mar. | 66 | Ja |
| 26.000 | 98,700 | 1merican Bank Note.....-11 | 11 Sale | 15 | Sale | 18 | Sale |  | June |  | June 30 | 10 Mar. 30 | 20 | Ju |
| $13 .$ | 4,550 | ( 6 \% preferred_............ 50 | 49 48\% Sale |  |  |  |  |  | June |  | June 29 | $461 / 4 \mathrm{Apr} .27$ |  |  |
| 13,700 | 2,880 | 51/\%\% conv preferred.-.-iou | $1151 / 231 / 2$ |  |  |  |  |  |  |  | June 1 | $114{ }^{2 / 4}$ Apr. 21 |  |  |
| 24,300 | 105,600 | American Can...........--2 26 | 703/4 Sale |  |  | 961/2 | Sale |  | June |  | June 29 | , |  |  |
| 1 | 7,600 | Pref | $165 \quad 167$ |  |  | 166 | Sale |  | June |  | June 14 | 16014 Mar . |  |  |
| 23,500 | $112,300$ | Amer Car \& Foundry | 2423 Sale |  |  |  |  |  | June |  | June 30 |  |  |  |
| $\begin{array}{r} 5,300 \\ 47,300 \end{array}$ | $\begin{aligned} & 18,700 \\ & 164,300 \end{aligned}$ | Preferred American C | ${ }^{42}$ 14\% ${ }^{48}$ |  |  | 43 $161 / 8$ | Sale |  | June 1 |  | June 30 | $27^{1} \mathrm{Mar} 31$ |  |  |
| $\begin{array}{r} 47,300 \\ \quad 200 \end{array}$ | $\begin{array}{r} 164,300 \\ \hline 600 \end{array}$ | American Chain \& Cable_-_* | ${ }^{145 / 8} 150$ |  |  | ${ }_{100}^{16 / 8}$ | Sale 110 |  | $\begin{aligned} & \text { June } 14 \\ & \text { June } \end{aligned}$ |  | June 3y | $\begin{aligned} & 91 / 2 \text { Mar. } 29 \\ & 1001 / 20 \end{aligned}$ |  |  |
| 2,200 | 700 | American Chicle. <br> Am Coal Co of Alleghany |  |  |  |  |  | 103 | June | 110 | June 23 | 881/2 Mar. 31 |  |  |
|  |  | ( $\mid$ | $6 \quad 65$ |  |  |  | $\begin{gathered} 23 \\ \text { Sale } \end{gathered}$ |  |  |  |  |  |  |  |
| 9,500 | 41,600 | Am Com Alcohol | $11 \%$ Sale |  | Sale ${ }^{1 / 4}$ | 123/4 | Sale- |  | Jun |  | June 30 | ${ }_{9}^{4 / 2}$ Mar. 29 |  |  |
| 12,200 | 56 | Amer Crystal Sugar Co..- 10 | 138\% Sale |  |  |  | Sale |  | June |  | June 30 | $81 / 4 \mathrm{Mar} .3$ | 16 |  |
| $\begin{array}{r} 430 \\ 20,200 \end{array}$ |  |  | Sale |  | 7ale | $731 / 2$ | Sale Sale |  | June 20 |  | June 4 | $69 \text { June } 20$ |  |  |
| 20,20 | 1,106 |  | 5158 |  |  | $51 / 2$ | Sale |  | June 30 |  | June 30 | 4 Mar. |  |  |
|  |  | American Expr | $1761 / 2$ $3 / 8$ 300 Sale |  |  |  |  |  |  |  |  | Jan. <br> Mar. |  |  |
| 10,300 | 41,300 | ${ }^{8} 7$ preferr | $20^{\circ}$ Sale |  |  |  |  |  |  |  | June 30 | 131/8 Mar. | 4 | Fe |
| 10,400 | , | 2 d preferr | 83/4 Sale |  |  | 101/8 | Sale |  | une |  | June 29 | 51/8 Mar. |  |  |
| 3,300 |  | Am |  |  |  | $161 / 2$ |  |  | June ${ }^{1}$ |  | June 30 | 10 Mar. |  |  |
| 21,400 | 83,200 | American Hide \& Leather --1 | $31 / 4$ sale |  |  | 4 | Sale |  | June 14 |  | June 30 | 2 Mar |  |  |
| 1,900 | 9,000 | 6\% preferred ---.......-50 |  |  |  | 22 | 2314 |  | June 2 |  | June 29 | 12 Mar .29 | 26 | Jan |
| 3,800 5,900 | 24,000 29,700 | Imer Home Producte......-- | $\begin{aligned} & 337 / 8 \text { Sale } \\ & 1 \\ & \text { Sal } \\ & \text { Sale }\end{aligned}$ |  |  |  | Sale |  | June |  | June 30 | 3034 M |  |  |
| 1,9 1,9 | 29 |  | 151/4 171/6 |  |  |  |  |  | une |  | June 20 | $13^{3}{ }^{3} \mathrm{M}$ |  | Jun |
| 21,100 | 66,100 | 1 mer Int | $63 / 8$ Sale |  |  | 718 | Sale |  | June 15 |  | June 30 | 418 Mar. 30 |  | Ja |
| 29,500 | 167,000 18 |  | 19 Sale |  |  |  |  |  | June ${ }^{3}$ |  | June 39 | $123 / 8$ Mar. 29 |  | an |
| 12,100 | 48,900 | Preferre ${ }^{\text {im Mach }}$ - Poundry | 13 Sale |  |  | 15 |  |  | June 2 |  | June 30 | 10 Mar. 31 |  |  |
| 8,800 | 47,300 | 1 mer Mach | $\begin{aligned} & 38 / 4 \text { Sale } \\ & \text { Sale } \end{aligned}$ |  |  |  |  |  | Jure 3 |  | June 27 | $2^{3 / 8} \mathrm{Mar} .31$ |  | Jan |
| 17,400 | 131,200 3,400 | 6\% Conv | $\left\lvert\, \begin{array}{cc} 30 & \text { Sale } \\ 101 & 119 \end{array}\right.$ |  |  | 1031 |  |  | June ${ }^{1}$ |  | June ${ }^{\text {June }} 21$ | ${ }_{9}^{23}$ Mar. 30 |  |  |
| 1,170 | 10,130 | 1 merican New | $2636471 / 2$ |  | 233/4 |  |  |  | June 8 |  | June 29 | 20 Mar. 29 |  | Jan |
| 98,300 | 487,00 | ${ }^{36}$ | 58\% Sale |  |  |  |  |  | June 1 |  | June 30 | $31 / 4 \mathrm{Mar} .29$ |  |  |
| 21,400 | 105,600 126,800 | 36 pre | ${ }_{30} 381 / 8$ Sale |  |  |  | Sale |  | June 14 |  | June 30 | 19 Mar. 31 |  | Jan |
| 250,400 | 814,700 | ${ }^{m} \mathbf{R}$ | 121/4 Sale |  |  |  |  |  |  |  |  | Mar. 30 |  |  |
|  |  | Preferred $\qquad$ | $\begin{array}{ll} 157 & 165 \\ 173 / 2 \end{array}$ |  |  |  |  |  |  |  | June 1 |  |  | Jan |
| $\begin{array}{r} 69,700 \\ 6,400 \end{array}$ | $\begin{array}{r} 264,800 \\ 31,500 \end{array}$ | American Roillig Mil1.... 25 $41 / \% \%$ conv preferred... 100 | ${ }_{66} 7^{3 / 2}$ Sale |  |  | 205/8 | Sale | ${ }_{x 66} 14$ | June June 14 |  | June 30 | $131 / 8$ 58 Mar. Mar |  |  |
| 4,700 | 19,900 | A mer Safety Razor .....-18.50 | 17 Sale |  |  |  | Sale |  | June 6 |  | June 30 | $153 / 8 \mathrm{Mar} .31$ |  | Jan |
| 7,500 | 27 | ,mer | 10 Sale |  |  | 12 | Sale |  | June |  | June 30 | $71 / \mathrm{Mar} .26$ |  |  |
| 4,470 | 15,060 699,900 | A mer | $291 \%$ Sale |  | Sale | 31 | Sale |  | June |  | June 30 | $22^{3} \mathrm{i}$ Apr. ${ }^{1}$ | 55 | Jan |
| 1,800 | 10,500 | - Preferred....-....- 116 | 1244129 |  | Sale | 125 | Sale | 116 | Ju 1e 1 | 125 | June 30 | 103 Mar. 29 |  | Jan |
| 1,800 | 9,700 | merican Snuff --. --.... 25 | 49 51 <br> 125 133 |  |  | 53 | Sale | 51 | June 13 |  | June 30 | 453/4 Apr. 7 |  | Jun |
| 320 | 1,030 | lerred.-.-.-..... 100 | $125 \quad 1331 / 6$ | $1401 / 2$ |  | 1391/2 |  |  | June 8 |  | June 23 | $130^{-\quad J a n . ~} 17$ |  | Ju |
| 71,700 | 385,700 | - mer Steel | . 313 3 Sale |  |  | 25\% | Sale |  |  |  |  |  |  |  |
| 3,500 | 19,200 | n | 81/2 8\%/ |  | 71/8 | 838 | Sale |  | June 10 |  | June 23 | $61 / 8 \mathrm{Mar} .31$ |  | Jan |
| $\begin{array}{r}700 \\ 5,700 \\ \hline\end{array}$ | 22,000 | meric | 25 Bale |  | 223 | 123 | ${ }_{27}^{\text {Sale }}$ |  | June 10 |  | June ${ }^{\text {June }} 3$ | 12.12 June 10 |  |  |
| 3,200 | 11.600 | Preferre | 1093/3 Sale | 106 | Sale | 1025 | Sale |  | June 1 |  | June 2 | $1013 / 8 \mathrm{Mar} .31$ | 117 | Ma |
| 2,100 | ${ }^{14} 4$ | Am | ${ }_{1441 / 2}^{181 / 2}$ |  | Sale | 19 | Sale | 17 | June | 14 | June 24 | 125/8 Mar. 30 | 1988 | May |
| 42,300 | 362,200 40,400 |  | 1403/4 Sale |  |  | ${ }^{141}$ | Sale |  | June | 77 | June 30 | 115 Mar. 30 |  |  |
| 23,200 | 104,800 |  | 631/2 Sale |  | Sale |  |  |  |  |  | -une 24 | 583/4 Mar. 31 |  | Jun |
| 1,400 | 12,400 86 | $6 \%$ preferred $-1 . .-{ }^{100}$ | 13818139 | 137 | Sale | 140 | 1413/4 |  |  |  | June 29 | 130 Apr | 141 | Jun |
| 16,000 |  | Am | 51/3/ Sale |  |  |  | Sale |  | June |  | June 30 | $37 / 8 \mathrm{Ma}$ |  | Jan |
| 90,800 1,100 | 412,500 3,400 |  | 80 88 |  |  |  | Sale |  | June |  | June 30 | 68 Mar. ${ }^{6}$ A ${ }^{\text {a }}$ |  |  |
| 14,700 | 35,700 | 00 |  |  | Sale |  | Sale |  | June |  | June 30 | 314 Mar. 31 |  | Ju |
| 15,500 78,500 | $\begin{array}{r} 70,600 \\ 337,200 \end{array}$ |  | $\begin{gathered} 281 / \text { Sale } \\ \text { 43/ Sale } \end{gathered}$ |  | 301/2 | $37 \%$ | Sale |  |  |  | June 30 June 30 | 2358 Mar .31 | $\begin{array}{r} 43 \\ 8 \end{array}$ | Jun |
| $\begin{array}{r} 78,500 \\ 1,000 \end{array}$ | $\begin{array}{r} 337,200 \\ 5,700 \end{array}$ |  | $\begin{aligned} & 43 / 4 \text { Sale } \\ & 292 \end{aligned}$ |  | $\begin{aligned} & \text { Sale } \\ & 3014 \end{aligned}$ | $\begin{aligned} & 710 \\ & 30^{10} \end{aligned}$ | $\begin{gathered} \text { Sale } \\ 38 \end{gathered}$ |  | $\begin{aligned} & \text { June } \\ & \text { June } \\ & 21 \end{aligned}$ |  | June 30 | $\begin{aligned} & 45 \% \mathrm{Mar} \text { Mo } 26 \\ & 25^{3} \end{aligned}$ | $\begin{array}{r} 8 \\ 40 \end{array}$ |  |
| $386,600$ | $\begin{array}{r} 5,700 \\ 2,253,600 \end{array}$ |  | 281/8 8ale |  | Sale | $\begin{aligned} & 30 \\ & 31 \end{aligned}$ | Sale |  | June 1 |  | June 29 | 25 Mar. 26 | $40$ |  |
| $1,760$ | -12,300 | Anaconda W1 | ${ }^{43}$ S Sale |  |  | 45 | Sale |  | June |  | Junie 30 | 29 Mar. 29 |  |  |
| $\begin{array}{r}1,200 \\ 4 \\ \hline\end{array}$ | 20,400 | Anchor Hocking Glass Corp** |  | 12 |  |  | Sale | 13 | June |  | June | $10^{3 / 4}$ Mar. 31 |  |  |
| 100 | 1,140 | 56 conv preferre | 101\% Sale | 104 | 104\% | 08 | Sale |  | June | 108 | June 30 | 97 Apr. 6 |  |  |


| AgGREGAT |  | STOCKSN. Y.sTOCK EXCHANGE | $\begin{gathered} \text { Price } \\ \text { Jan. } 3 \\ 1938 \end{gathered}$ | PRICES IN JUNE |  |  |  | RANGE SINCE JAN. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | Since Jan. 1 |  |  | June 1. | June 30 | Lowest | Highest |  | Highest |
| Bhares | Shares <br> 6,900 <br> 3,300 <br> 10,700 <br> 440 <br> 6,800 <br> 32,000 <br> 26,200 | Par | Bid Ask | $\overline{\text { Bid Ask }}$ | Bid Ask | Sale Prices | Sale Prices | $\square$ | Sale Prices  <br> 19 Jan. 11 <br> $35 / 8$ June 28  <br> $301 /$ Jan. 13 |
|  |  | Andes Copper Mining Co... 20 A P W Paper Co. | $\left\|\begin{array}{cc} 0.1 & 121 / 2 \\ 11 & 5 / 8 \\ 2 & 5 \end{array}\right\|$ | $\begin{array}{cc}23 / 3 \\ 193 & 23 \\ 193\end{array}$ | 3 5/8 Sale 2714 Sale | $\begin{array}{r} 1 \\ 21 / 2 \\ 21 / 2 \text { June } 21 \\ \hline \end{array}$ |  |   <br> 10 Mar. 31 <br> 2 Mar. 31 |  |
| 1,700 |  | trcher Daniels Mid | $\left\|\begin{array}{cc} 2488 \\ 119 & 26 \\ 95 & -97 \end{array}\right\|$ |  |  |  | 35 June 28 2818 June 30 |  |  |
|  |  |  |  |  | $\left\|\begin{array}{cc} 27 & 1 / 4 \\ 117 & \text { Sale } \\ 95 & 120 \\ 953 / 8 \\ 55 / 8 & \text { sale } \end{array}\right\|$ |  | $\left\lvert\, \begin{array}{r} 281 / 8 ~ J u n e ~ \\ 119 \\ 0 \end{array}\right.$ | $\left\|\begin{array}{ccc} 20 & \text { Apre } & 1 \\ 1171 / 2 \end{array}\right\|$ | $301 / 4 \mathrm{Jan} .13$ $1211 /$ Mar. |
| 700 |  | Armour of Illino |  | (1) ${ }^{41 / 4}$ Sale |  | ${ }_{90}{ }_{41 /} \text { June } 20$ |  | $37 / \mathrm{Mar} . ~ 26$ | $\begin{aligned} & 1213 / 3 \mathrm{Mar} . \\ & 100 \\ & 10 \end{aligned}$ |
|  |  |  | 58 Sale |  | $\begin{array}{lll}45 & 461 / 2\end{array}$ | 341/2 June 3 | $\begin{array}{r} 57 / 8 \text { June } 29 \\ 47^{5} \end{array}$ | $281 / \mathrm{Mar} \text { Mar } 28$ | 6 6\% Jan. 10 |
|  |  |  | $-3 \overline{3}_{61 /}^{-} \text {Sale }$ | $\left\|\begin{array}{cc} 50 & 75 \\ 27 & \text { Sale } \\ 63 / 8 & 6 / 8 \end{array}\right\|$ | 391/8 Sale | $\begin{array}{r} 26 \\ 63 \text { June } \\ 2 \% \text { June } \\ 2 \end{array}$ |  | $\begin{aligned} & 50 \mathrm{Mar} .19 \\ & 241 \\ & 5 \mathrm{Mar} 26 \\ & 51 \\ & 5 \mathrm{Mar} 25 \end{aligned}$ | $\begin{aligned} & 72 \\ & 941 \text { Jan. } 12 \\ & 40 \\ & 40 \text { June } 30 \end{aligned}$ |
| $\begin{aligned} & 3,900 \\ & 4,800 \end{aligned}$ | 20,400 |  |  |  |  |  |  |  | $\begin{array}{r} 40 \% \text { June } 30 \\ 914 \\ 51 / 8 \text { June. } 30 \end{array}$ |
| $4 \overline{4}, \overline{8} 0$ | 133,400 |  |  |  | $\left\|\begin{array}{cc} -\overline{8} \overline{1 / 4} & \text { Sale } \\ 61 & \text { Sale } \\ 60 & \text { Sale } \end{array}\right\|$ |  |  |  |  |
|  | 00 |  |  |  |  |  |  | ${ }_{5}{ }^{4}$ |  |
|  |  |  |  |  |  | $\begin{aligned} & 58 \\ & 58 \\ & 58 \end{aligned} \text { June } 23$ | 81/4 June 30 <br> 58 June 20 <br> 29 June 28 <br> 84 June 6 |  | $35 \text { Jan. } 10$ |
| 200 |  |  | $\begin{array}{ll}74 & 801 / 4 \\ 70\end{array}$ | 81 38 | 81/4 <br> 81 <br> 80 <br> 8 | $82{ }^{28}{ }^{\text {June }} 4$ |  |  | $\begin{array}{ll} 84 & \text { June } \\ 80 \\ 80 & \text { May } \\ 42 & \text { Jan. } \\ \hline 12 \end{array}$ |
| 86,700 | 394, |  |  | 26 Sale ${ }^{\text {co }}$ | (ell |  | З $\overline{5}$ - June |  |  |
|  |  |  |  | $401 / 2$ Sale |  | 40 |  |  | $\begin{aligned} & 42 \text { Jan. } 12 \\ & 72 \text { Jan. } 11 \end{aligned}$ |
|  |  | ${ }_{\text {Ating }}$ | 2154 5 |  | 21743 Sale |  | $7 / 4$. | ${ }_{14}{ }_{4}{ }^{\text {Mar. Mar. }} 25$ | ${ }^{273}{ }^{3}$ Jan. Jan. 12 |
|  |  |  | $\left\lvert\, \begin{array}{cc} 91 / 91 & 91 / 2 \\ 2018 & \text { sale } \\ 1048 & \text { Sale } \end{array}\right.$ |  |  | ${ }_{20}{ }^{7 / 2}$ June June 17 |  |  |  |
|  | 190,300 |  |  |  |  |  | $1078{ }^{25}$ June ${ }^{\text {June }} 23$ |  | $\begin{array}{r} 145 \text { June } \\ \text { 250 } \\ 107 \\ 18 \end{array}$ |
|  | 129.200 |  |  |  | 106 | 3/ Jun |  | 173 Mar. 31 |  |
|  |  |  |  |  | ${ }_{\text {Sale }}$ | 40 Jun | ${ }^{44}$ 4, June 30 |  | 94/8 Jan 10 |
| 1,500 |  | Atlat Powder | ${ }_{105}^{42 / 2}$ Sale | (123) 119 | $118 \frac{1}{3}$ Sale | $1{ }^{39} 4$ | 119 June 28 | $65 \mathrm{Mar}$ | $19 \mathrm{Mar}{ }^{3}$ |
|  |  | Atlas Tack Cor | ${ }_{3}^{5} 3$ Sale |  |  | 415 Jun | 67/ June ${ }^{\text {a }}$ ( 3 |  |  |
|  |  |  | $\begin{array}{cc} 21 / 2 & 28 / 4 \\ 16 & 18 \\ 33 / 6 & \text { Sale } \end{array}$ | $\left\|\begin{array}{cc} 1^{21 / 8} & 1^{21 / 2} \\ 31 / 6 & \text { sale } \end{array}\right\|$ | $\left\lvert\, \begin{array}{ll} 161 / 3 & 211 / 4 \\ x 41 / 4 & \text { Sale } \end{array}\right.$ |  | $\begin{array}{r} 3 . \text { June } 27 \\ 191 / 2 \\ \text { 4/2 June } 28 \end{array}$ |  |  |
| 50,900 |  |  |  |  |  | 131\% June 31/4 June |  | $\begin{array}{r} 21 / \mathrm{Mar} .25 \\ 121 / \mathrm{Mar} \\ 21 / 2 \mathrm{Mar} .29 \end{array}$ | $\begin{array}{r} 2018 \text { Jan. } 25 \\ 4 \% 8 \text { Jan. } 10 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $63 / 8$$51 / 4$SaleSale 614 Sale |  |  |  | $\begin{array}{ll} 5 & \text { Mar. } 30 \\ 4 & \text { Mar. } 31 \end{array}$ |  |
| $26,900$ | $\begin{array}{r} 133,0 \\ 4,0 \end{array}$ |  |  |  |  | ${ }^{30}{ }^{3} \mathbf{3}$ Junge ${ }^{\text {June }} 14$ | 34. June ${ }^{\text {941/2 }}$ | ${ }_{29}{ }^{51 / 2} \mathrm{Mar} \mathrm{Mar}^{\text {Mar }}$ | 34 Feb. 23 |
|  |  |  |  |  | ${ }^{32}$ \% 34 |  |  |  |  |
|  | 122 | Barber |  |  |  |  |  |  |  |
|  | 22 | Barker | $\begin{array}{rr} 82 & \text { Sale } \\ 22 & 28 \\ 13 / 8 & \text { Sale } \end{array}$ | 2438 ${ }^{\text {25 }}$ | $\begin{array}{ll}\text { 29 } & 31 \\ 153 & \text { sale }\end{array}$ |  |  |  |  |
| 96.7 | 394,301 |  |  |  |  | 24. | 16\% June 30 | ${ }^{18} 8 \mathrm{Mar}$. 30 | 30 Jan. 19 |
| 5,4 | 19,0 |  | 110\%8 10 | ${ }_{111}^{11} 1^{1113} 11^{1 / 2}$ | (13) Sale | $10^{3} \mathrm{Ju}$ |  | 19 Mar. 30 | June 30 |
| $\stackrel{\square}{2,800}$ | 15 | Bea |  |  | 17 sale | i5 |  |  |  |
|  |  |  |  |  | 937/1001/3 | ${ }^{x 93}$ Jun |  |  |  |
|  |  |  |  | 10 |  | 102 Jun |  |  | 2 |
|  |  |  | ${ }^{1 / 2}$ | $7{ }^{5} 318781 / 8$ |  | 7514 Jun | 715 |  | $833 /{ }^{\text {Jan. }} 17$ |
|  | 23 |  | 107 sale | 10 Sale | 13 | Jun | 1415 Jun |  |  |
|  | 47 |  |  |  |  | Jun | 18 J Jun |  |  |
|  | 1,742, | Be | sale | 4014 Sale | 583/4 Sale | Jun | 615/8 Jun |  |  |
|  | 33 |  | 1433/ sale | Sols | 15. | June 14 | Jun | 1, ${ }^{3} / 3_{4}$ Mune 14 |  |
|  |  | Big |  |  | sale | Jun | ${ }^{1 / 2}$ Jun | ${ }_{17}^{71 / 2}$ Mane ${ }^{\text {June }} 31$ | ${ }_{28}^{88 / 3}$ Jan. 20 |
|  |  |  |  |  |  |  | June 27 |  |  |
| $200$ | $24.800$ |  | $115 / 8$ 8al $17 / 4$ |  | Sale | $131 / 2$ June 21 | 15 |  | 5 |
|  |  |  |  |  |  |  |  |  |  |
|  | , |  | $231 / 8$ |  |  | 17 June 3 | 3 251/3 June 30 | 15y\% Mar. 31 | Jan. 17 |
|  |  |  |  |  |  | Jun | ${ }_{45} 94$ June ${ }^{\text {J }}$ J 29 |  | June 29 |
|  | 11. |  | ${ }^{12} 123$ Sale |  |  | Jun | $11 / 8$ | ${ }_{9}{ }^{5}$ | June 29 |
|  | 166 |  |  |  |  | ${ }^{\text {Junu }}$ | Jw |  |  |
| 72 |  |  |  | Sale |  | June | Jun | $161 / 2$ | Jan 10 |
| 3,000 | 14,100 | $\left\{\begin{array}{l} \text { Hos } \\ \text { Bow } \end{array}\right.$ |  |  |  | une |  | $\begin{array}{cc} \mathbf{1 4} & \text { Mar. } 23 \\ 14 & \text { Mar. } 29 \end{array}$ | 21/6 Jan. 13 |
|  | 18 |  |  | ${ }^{63} 6$ Sale |  | 63/8 June | 914 June 30 |  |  |
|  | 259,30, |  |  |  |  | ${ }_{26}{ }^{\text {dune }}$ | Ju |  |  |
|  | 20,000 | Bro | 30 |  |  | ${ }^{32}$ Jun | 37 $1 / 3$ Jun | $28 \mathrm{Mab}{ }^{3}$ | 0 |
|  |  |  |  | ${ }_{7}^{13 / 8}$ sale |  | ${ }^{6} 5$ | $7{ }^{1 / 8 / 8}$ June 30 | 116 Mar. ${ }^{2} 5$ | ${ }^{2}$ 9\% Jan. Jan. 13 |
| ${ }^{23,3}$ |  |  |  | \% ${ }^{\text {a }}$ |  | Jun | Jun | $53 / \mathrm{Mar}$. 30 |  |
|  |  |  |  | sa |  | Jun |  |  |  |
|  |  |  |  |  |  | une | J |  | ${ }_{11}{ }^{1 / 2}$ Jan. ${ }^{2} 4$ |
| 6, 29 29 |  |  |  | ${ }^{61 / 4}$ Sale |  | ${ }^{6 \% / 8}$ Junn |  |  | Jan. 10 |
|  |  |  |  |  |  | Jun | Ju |  | June 30 |
|  | 24 |  | ${ }_{40}{ }^{4 / 2}$ S ${ }^{\text {ale }}$ | Sale |  | 283/4 Jun | Jun | 8 | ${ }^{63}{ }^{3} \mathrm{Ja}$ |
|  |  |  |  | Sal |  | ${ }^{3} \mathbf{3}$ Jun | Jun | $\xrightarrow{\mathrm{Ma}}$ |  |
|  |  |  |  | Sa | Sale | $1{ }^{13 / 2 / 3}$ Jun | Jun | Ma | 4 |
|  | 52 | Bur |  | $1 / 2$ |  | $75 / 8$ Jun | Jun | ${ }^{6} 5$ |  |
|  | 95, ${ }_{25}$ | Bur |  | sale |  | 15 | June 30 | 143/3ar. | 5 |
| ${ }^{3} 700$ | ${ }_{6}{ }^{5} 6$ |  | 7 K Sale |  |  | Jun | Jun | ${ }_{4}^{1 / 3} \mathrm{Mar}$ M 26 | Jan. 17 |
|  |  | Prof ctro of dopolit...-. 100 |  | 11.12 | 151/8 Sale | $11 / 4$. | Ju | 63/ Mar. 30 |  |
|  |  | Butle |  | $17{ }^{5} 5$ | , saie | 18/8 June |  | \% |  |
|  |  |  |  | r238 | 333 Sale | $2{ }^{1} / 15$ | $2{ }^{3} \%{ }^{5}$ Jun | 16\% M | Jan. 10 |
|  |  |  | Sale | 25 |  | 4 Jun | Ju | M | June 30 |
|  | 24.90 | J | Sale | 141815 | 18 暽 Sale | 15 June | Jun | 13 M | June ${ }^{\text {Jan. }} 12$ |
|  | 44,20 |  |  | Sale | 211/2 Sale 49 49 | ${ }^{18} 915$ | Jun | $151 / 2$ | , |
| 28,30 | 20 |  | Sa | ${ }_{\text {sale }}{ }^{\text {Sal/ }}$ |  | , Jun | Ju | $\xrightarrow[M]{M}$ | 29315 |
| 5, | 373,00 | C | Sal | 9 ${ }^{\text {sale }}$ |  | 5 5 J | Jun | M | 104 JJ |
| 10,800 118,000 | 589,400 | Ca | Sale | $151 /$ Sale | 13/3/4 sale | 151/4 Jun | Ju | M | $15 \%$ |
|  |  | Canada |  |  |  |  |  |  |  |
|  | 315,800 | Cana |  | 5\%\% Sale | - | 5 5 \% June 1 | Jü | 1 Ma | $81 /{ }^{\text {Jan. }} 10$ |
|  |  | Co |  |  | 36 sale | Jun | ${ }^{-}$ | $21 . \mathrm{Ma}$ | 5 |
| 1, |  |  | 36\% | 3184840 | 331/4 40 | 35\% Jun | 75 Ju | $43 / 2 \mathrm{Mar} .31$ | 18 |
|  |  |  |  |  |  | 69 Jun | 35 J |  |  |
|  | 15.300 |  | $147 / 3$ | 13 | sale | 1236 | 18 |  |  |
|  | 21,400 113 |  |  |  |  |  |  |  |  |
|  |  | $7 \%$ |  |  |  | ${ }_{x 983}^{73}$ Jun | ${ }^{6}$ Ju | 62 M Mar. 31 | Jan. 20 |
| 38.9 |  |  |  | ${ }^{3} 7{ }^{3}$ Sa | ale | 137, Ju | 6 | ${ }_{29}{ }^{\text {a }}$, Jan. Mar. 31 | 0 |
| 40,800 |  |  |  | (1043 105\%/6 | ale | Jun | J |  |  |
|  |  |  |  |  |  | Jun | Ju |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{ll}52 & 61 \\ 22 & \text { sale }\end{array}$ |  | ${ }_{21}^{59}$ June | Ju |  |  |
|  |  | $\begin{aligned} & \text { Cent } \\ & \text { Cent } \end{aligned}$ |  | $22.1 / 2$ Sale | 22 Sale | 21 J Jun | Ju | 20 M | $8^{8}$ Jan ${ }^{\text {a }}$ |
|  |  | Central |  | Sale |  |  |  |  |  |
|  |  | rai V |  |  |  |  | 115 |  |  |
| $\begin{array}{r} 400 \\ 400 \\ 20 \end{array}$ |  | tral |  |  |  | June |  |  |  |
|  |  |  |  |  |  | 90 June 15 | 92 Ju | 90 June 15 | 4 Apr. 2 |




| AGGREGAT | E SALES | N．Y．STOCK EXCHANGE | $\begin{gathered} \text { Price } \\ \text { Jan. } 3 \\ 1938 \end{gathered}$ | PRICES IN JUNE |  |  |  | RANGE SINCE JAN． 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { In } \\ \text { June } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |  |  | June 1 | June 30 | Lowest | Highest | Lowest | Highest |
|  |  | G |  |  |  |  |  |  |  |
| 53，00 | $\begin{array}{r} 150,700 \\ 10,500 \end{array}$ |  | ${ }_{46}^{61 / 8}$ Sale | $61 / 8$ $401 / 241$ 401 | $52^{93 / 4}$ Sale | 371／2 Jun | ne | 371／2 Jun | an． 13 |
| 25 | 107 |  |  | Sale | Sal | 15 |  |  | 11 |
|  |  | Gobel |  |  | Sale | Jun | June 27 | 13 |  |
|  | 37 |  | Sale | － |  | Jun | 仡 |  |  |
| 75, | 338.6 |  |  | Sale | 69\％\％Sa | Jun | 70 3 June June 30 |  |  |
|  |  |  |  | Sale | ${ }^{45}$ ，Sale | Jun |  |  |  |
| $\begin{array}{r}104,80 \\ 2,400 \\ \hline\end{array}$ |  |  | 76 S／Sale | 71.4 | 89.4 sale | ${ }^{69} 3$ | Jun | 6934 June | 24 $1 / 2 \mathrm{Feb}$ ．${ }^{23}$ |
| $\begin{aligned} & 2,900 \\ & 4,90 \end{aligned}$ | $\begin{array}{r} 10,100 \\ 28,100 \\ \hline 440 \end{array}$ | Gotham sill | $\begin{array}{lll}35 / 8 & 37 / 8 \\ 55^{3 / 8} & \end{array}$ | $\begin{array}{cc} 31 / 43 \\ 54^{3 / 8} \end{array}$ | $458 \text { Sale }$ | $\begin{array}{ll} 1 / 4 \text { June } 6 \\ \text { June } 6 \end{array}$ | June 30 | $\begin{aligned} & 25 \% \text { Mar. } 30 \\ & 52 \text { 方 } \end{aligned}$ | $\begin{aligned} & 951 / 2 \text { June } 30 \\ & 65 \text { June } 30 \end{aligned}$ |
| 35，00 | 361 | Preferred <br> Fraham－Pal | 11／2 Sale | 8／4 Sale | 1 Sale | $\begin{array}{cc} 58 \\ 3 / 4 \\ \text { June } & \\ \hline \end{array}$ | $1{ }^{1}$ June 23 | $3 / 4$ Mar． 29 | $\begin{aligned} 65 & \text { June } \\ 29 & \text { Jan. } \end{aligned}$ |
| 14,800 | 101，300 |  |  | 3 | e |  |  |  |  |
|  |  | Gr |  | ${ }^{1 / 8}{ }^{1 / 8}{ }^{18 / 8}$ |  |  |  |  |  |
|  | 27， | Grante |  | $1 /$ Sale | 16 1缶 Sale | 1034 | 17 \％June 30 | 101／8 May 26 |  |
| 7， |  |  |  |  |  | 2314．Jun | Jun | 19 Ap |  |
| 11 ， | 74，10 | Groat North |  |  |  | Jun | Jun | 91／Mar． 30 | 151／2 Jan．${ }^{\text {J2 }}$ |
|  | 445,100 35.000 | Great $\begin{aligned} & \text { N } \\ & \text { Great }\end{aligned}$ | ${ }_{26}^{21 / 2}$ Sale | Sale | 1834 Sale | ${ }_{25}^{14}$ June | June | 1231 | 12 |
| $5,$ |  |  | 12312 | ${ }^{25}{ }^{2}{ }^{\text {a }}$ 1271／2 |  | 125\％方 | 129 |  |  |
| 10,000 |  |  |  |  |  | 15 June 2 | 20̄ |  |  |
|  | 401 |  |  |  |  | ${ }^{42}$ Jun | 5 | ${ }^{134} 48 \mathrm{Mar}$ Mar 29 | 30 |
|  |  |  | sale | 8 sal | $9{ }^{1}$ | Jun | 1 | $73 / \mathrm{Feb}$ | $91 \%$ June 29 |
|  | 17，700 |  |  |  |  | Ju |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $101 / 2131 / 2$ |  |  |  | 8 Mar． 29 |  |
| $\begin{aligned} & 400 \\ & 180 \end{aligned}$ | $\begin{aligned} & 3,900 \\ & 1,450 \end{aligned}$ |  |  |  | $\begin{array}{ll} 255^{7 / 8} & 27^{1 / 4} \end{array}$ |  | $\begin{array}{ll} 27 & \text { June } 14 \\ 35 & \text { June } \end{array}$ | $\begin{aligned} & 24 \\ & 30 \end{aligned}$ |  |
| 8，500 |  | Hall Printink．－．－．－．．．－．．．－ 10 |  | ${ }^{6}$ | ${ }^{9}$ S Sale | $61 / \mathrm{Ju}$ |  | 5 | 5 |
|  |  | Ham |  |  | $1583 / 4$ sale ${ }^{3 / 4}$ | June 30 |  | $\begin{array}{ll} 12 & \text { Mar. } \\ 90 & \text { May } \end{array}$ | Jan． 15 |
| $, 400$ |  | Ha | ${ }_{22}$ |  | ${ }^{86}$ Stale | 181／2 June 13 | $86$ |  | ${ }^{6}$ ，Jan．June 30 |
|  |  | Ha |  | 1203413 |  |  |  |  |  |
|  |  |  | $50^{5 / 2} \quad 75$ | 55 | $6{ }^{6}$ ． 65 |  | 60 | 501／4 J |  |
| 4,100 1,300 | 34.810 |  |  |  |  | $76{ }^{11} 43.5$ Jun | Ju | 763 |  |
| 26 |  |  | 8 ${ }^{1 / 4}$ sale |  |  | Ju | Ju | 763／Ju |  |
| 100 70 | 2，700 |  | 86 ${ }^{86}$ 148 |  |  | Jun | 861／2 Jun | Ma |  |
| 8.500 | 30, |  | 13 |  |  | 101／2 June |  | Mar． |  |
| 19，600 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1,0 |  |  | $841 / 8$ sale | 90 Sale |  | 90 | Jun |  |  |
|  |  | Hol | 16 | $151 / 218$ 25 |  | Junn | ${ }^{4} .185 \%$ June 3 | $17^{16 / 2} \mathrm{Man}$ | 2 |
|  |  | Ho |  |  |  | 102 Jun | $1{ }^{1 / 4}$ | Jan | 27 |
| $\begin{aligned} & 3,400 \\ & 9,200 \end{aligned}$ | － | Hol | $2011 / 2$ sale | ${ }_{12}{ }^{3} / 8$ sale $^{7 / 2}$ |  | Ju | $171 / 4$ Juur | $5^{515}$ | 12 |
|  |  |  |  |  |  |  | 108 Juhe 4 | $102{ }^{1}$ |  |
| 52,1 | 267.500 12.900 | Hou |  |  |  | 17 | une 16 | $171 / 2$ | 0 |
| 28 | 105，000 |  | 85\％Sale | 18 d | $1{ }^{\text {e }}$ | 6\％\％June 1 | $30 \mid$ | Ma | $17 / 8 \mathrm{Jai}$ |
| 1，000 |  |  |  |  |  | 55 June | 59 June 30 |  |  |
|  | 330 | Hou | $63 / 8$ sale | Sale |  | 65 Jun | 834 |  |  |
| 13 |  | How |  |  | 431 Sale | 2811 Jun | 4514 Jun | $231 / 2 \mathrm{Mar}$ ． 3 n |  |
|  |  |  |  |  | sale | 4 ${ }^{1 / 1 / \mathrm{Jun}}$ | Ju | ${ }_{3}^{1} \quad \mathrm{Ma}$ |  |
|  |  |  |  |  |  | 22 \％／8une 1 | Ju | 205／Mar． 30 |  |
|  | $\begin{aligned} & 19 \\ & 22 \end{aligned}$ | $\mathrm{Hu}$ |  |  |  | $5{ }^{4} / 2$ June 115 | Jun | Mar． 30 | $\begin{array}{r} 10 \text { Jan. } 13 \\ 1 / 8 \text { Jan. } 10 \end{array}$ |
|  | 222，205 | M11nota Central－－－－－－－－100 |  |  |  |  |  |  |  |
|  |  | Leas |  |  |  |  | Ju |  |  |
|  |  |  |  |  |  | Ju | Ju |  |  |
|  |  |  |  |  | 20 | Jun | Ju | ${ }_{143}{ }^{4} \mathrm{Mar} .29$ |  |
| 5， |  |  |  |  | $85 \quad$ Sale | $70{ }^{\text {7 }}$ | 14 | M |  |
|  |  |  |  |  |  | 1388 |  |  | 39 Ju |
| 111，80 | 617，00 |  | $9{ }^{\text {9 }}$ | Sale | 131／2 sale | June | June 30 | M |  |
|  |  |  | ${ }_{3} 381838$ |  |  | Jun | June |  | ${ }_{4}^{43}$ Ju |
|  |  |  |  |  |  | Jun | Jun | $15^{-8} \mathrm{Ma}$ |  |
|  |  |  | 95100 |  | Sale | 80 Jun | 83 | 15 Ma | ${ }_{98} \mathrm{~A}$ Apr． 2 |
|  | 458 |  | ${ }_{9}^{31 / 2} 3{ }^{33 / 4}$ | ale |  | Jun | June ${ }^{\text {June }} 3$ | ${ }_{6}^{2} 7 / 8 \mathrm{Mar} .29$ |  |
|  |  |  | $2{ }^{2}$ |  |  | Jun | 3118 June | － | Jan |
|  |  |  |  | sale |  | 142 Jun | ${ }_{154}^{26}$ Jun |  | ${ }_{543}{ }^{\text {a }}$ Jan． 1 |
| 110 | 406 |  |  |  |  | ${ }^{50} 5$ | Ju | 48 May 27 | Ja |
|  |  |  |  | 150 \％ 152 |  | ${ }^{150}{ }_{4} 3$ Jun | June ${ }^{\text {June }} 30$ | 141 Mar Mar | Jan |
| 6. |  |  |  |  |  | ${ }^{25} 5$ | June 29 | ${ }_{2} / 8 \mathrm{Mar}$ ． | 108 |
| 14，8 |  |  |  |  |  |  | June 30 | 6\％Mar． | $117 /{ }^{\text {J Ja }}$ |
| 270,600 300 | 1，505，710 |  | （ ${ }^{4313 / 2}$ Sale | ${ }_{\text {41 }}^{41} 1$ | ${ }_{x 135}^{493 / 8}$ S Sale | ${ }^{407 / 1 / 2}$ June 11 | ${ }^{50} 50{ }^{50} 5$ |  |  |
|  |  | Clase C．－－－ |  |  |  |  |  |  |  |
| \％ |  | New． 5\％ | $\begin{aligned} & 718 \text { sale } \\ & 30 \% \text { Sale } \end{aligned}$ |  |  | June | $4078 \text { June } 30$ | $\begin{aligned} & 45 \\ & 185 \mathrm{Mar} . \\ & 29 \\ & \hline \end{aligned}$ |  |
| 103 <br> 3,30 <br> -100 | 22, | Votin | $31 / 8$ Sale |  | 4 Sale | 3 June |  | $21 / 4 \mathrm{Mar} .30$ | $\mathbf{6}^{1 / 8} \text { Jan. } 2$ |
|  |  | 硡 |  | ${ }^{32}{ }^{2} 1{ }^{\text {Sale }}$ |  | Ju | Jun |  |  |
|  | 15 |  | 32 Sale | 28.8 | 3 | Jun | June 30 | Ma |  |
|  | 11 | 7 |  |  | ${ }^{21}$ 21 Sale | Jun | June 30 | 12.30 Mar .28 |  |
| 298 | 1，148， | nt | $61 / 8$ sale | Sale | ${ }^{63}$ 97／Sale Sale | Jun | 105\％June ${ }^{\text {June }} 30$ | ${ }^{61}{ }^{1 / 2}$ Mar． | 101 |
|  | 193，2 |  | Sale | 10 | 1018 sale | Jun | June 30 | Fb． | 10 |
|  | 73 |  | Sale |  | $111 / 4.4718$ | Jun | June 29 |  | $13 \%$ Jan． 12 |
| 2，700 | a， 9，210 13 | Int | $910101 / 6$ | $93 / 8$ | 70 $11 / 8$ sale | 10 June | June 27 | Mar．${ }^{\text {Feb }}$ | ${ }_{12}{ }^{5}$ Jan．${ }^{\text {Jan．} 11}$ |
| 4，700 | $\begin{aligned} & 13,200 \\ & 150 \end{aligned}$ | 18 | ${ }_{116}{ }^{11 / 4}$ Sale | $\left\|\begin{array}{ccc} 1761 / 2 & 1728 \\ 116 \end{array}\right\|$ | $\begin{array}{lll} 2014 \\ 1171822 \\ 122 \end{array}$ | 16 June | 2014 June 3 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 1,600 \\ 42,000 \\ 4 \end{array}$ | $\begin{array}{r} 14,800 \\ 200,100 \\ 2 \end{array}$ | Jowel Tea In <br> Johns－Manv Preferred | 501／8 Sale <br> 761／2 Sale |  | $\begin{array}{cc} 64 & \text { Sale } \\ 911 / 2 & \text { Sale } \\ 129 & 132 \end{array}$ |  |  |  | June 30 <br> June 30 |
|  |  |  | 123124 | 1251／2 1293 | $\begin{array}{cc} 129 & 132 \\ 67 & \text { Sale } \end{array}$ | ${ }_{52}{ }^{261 / 4}$ Jun | $7491 / 2 \mathrm{Jur}$ |  |  |
| 3,1 | 11 | Kalamaz Coit | 13819193 |  | 197 l 1／8 Sale | ${ }^{1423}$ Jun | ${ }^{20}$ June | 49\％Ap | Jan． 10 |
|  |  | Kansas City Le liat pt Ser 8 \％ | \％／8 Saie－ |  |  | ${ }^{191 / 2}$ Jun | 1915 June | $118{ }_{5} 1 / 8 \mathrm{Mar}$ ． | June 8 |
| 9， |  | \％ |  | jale |  | 143 June | 21.8 | $12^{5 / 8} \mathrm{Mar} .2$ | June ${ }^{\text {M }}$ |
|  |  |  |  |  | \％ $1 / 8$ Sale | $13 \%$ <br> 10 <br> 10 <br> June <br>  | 183／June 30 |  | Ju |
| 1，700 |  | $\begin{aligned} & \text { Kayer (J) \& } \\ & \text { Kelth-ilbee } \end{aligned}$ |  |  | $131 / 8$ Sale <br> $67^{2}$  | 1032 June | 1318 June 29 | $\begin{array}{ll} 101 / 2 & \text { May } \\ 63 & \\ 6 \mathbf{A p r}^{6} & 5 \end{array}$ | ${ }^{143}{ }^{1 / 4} \mathrm{Jan}$ |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 800 \\ 600 \\ 70 \end{array}$ | $\begin{array}{r} 20,400 \\ 35,600 \\ \quad 510 \end{array}$ | Conv clase 8 ． <br> endall Co 86 Dt pf ser A．－．．． |  | $\begin{array}{cc} 588 \\ 35 & 7 \\ 85 & 891 / 2 \\ 85 & 891 \end{array}$ | $851 / 8 \quad 881 / 2$ | $\begin{array}{r} 534 \\ 33 \% \text { June } \\ 85 \\ 85 \\ \text { June } \end{array}$ | $\begin{array}{rll} 9 & \text { June } & 30 \\ 6 & \text { Junne } \\ 85 & \text { June } & 30 \end{array}$ | $\begin{aligned} 48 / 4 & \text { Mar. } 29 \\ 3 & \text { Mar. } 26 \\ 80 & \text { Jan. } 6 \end{aligned}$ | $\begin{array}{r} 93 / 3 \mathrm{Jan.} 10 \\ 68 \mathrm{Jan} 10 \\ 871 / 2 \mathrm{May} \cdot 20 \end{array}$ |

[^0]| Agaregate sales |  | STOCKS <br> N．y．stock excianag | $\begin{gathered} \text { Price } \\ \text { Jance } \\ 1938 \end{gathered}$ |  | PICES | IN JUNE |  | RANGE SINCE JAN． 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { In } \\ \text { June } \end{gathered}$ | Since |  |  |  | June 30 | Lowest | Highest | Lowest | Highest |
| shares <br> 235，100 |  | （\％）Pat |  | $\begin{aligned} & \text { Bid } A s k \\ & \text { II } \end{aligned}$ | $\begin{aligned} & \text { Bid Ask } \\ & 381 / 4 \text { sale } \end{aligned}$ | Sale Prices 27.15 June $^{2} 3$ | Sale Prices $391 / 8$ June 30 |  | Sale PricesSay43 Jan． 10$97 / 8$ Jan． 12 |
| 13 11 2 |  |  |  |  |  | $\left\|\begin{array}{rrr} 20 & \text { June } \\ 1934 \\ \text { June } & 6 \\ \hline \end{array}\right\|$ |  |  |  |
| 1，500 |  | $0{ }^{\text {cominey }}$ |  | $2015{ }^{1} 22$ | 261／9 Sale |  | $2{ }^{14} 4$ |  |  |
| $1,0 \overline{6} \overline{0}$ |  | 0 | 201／48 ${ }^{4}$ |  |  | －10 June | －－－－－－－ |  |  |
| $\begin{aligned} & 1,060 \\ & 23.000 \\ & 6000 \end{aligned}$ |  |  | $151 / 2$ Sale | 17012 | ${ }_{18}^{143 / 3}$ Sale |  | ${ }^{18} 183$ | $\begin{aligned} & 12 y / \mathrm{Jan}_{\mathrm{Mar}}{ }^{7} \\ & 9 \\ & 151 / 8 \mathrm{Mar} .31 \end{aligned}$ |  |
|  |  | Kresse Dopt Storon－．．．．．．．－1 | ${ }_{24}^{5}$ sale ${ }^{51 / 2}$ | ${ }_{\text {2 }}^{23} 5$ | $\begin{aligned} & 673 / 43 \\ & \text { sale }^{71 / 4} \\ & 15 \\ & \text { Sale } \end{aligned}$ | $\begin{aligned} & 53 / 8 \text { June } 22 \\ & 237 / 8 \text { June } 13 \\ & 13 / 2 \text { June } 1 \end{aligned}$ | $\begin{array}{r} 79 \text { June } 27 \\ 29 \\ 15 \text { June } 30 \\ \hline \text { June } \end{array}$ |  |  |
| 18，40 |  |  | 141／2 sale |  |  |  |  | $\begin{aligned} & 22 / \mathrm{Mar}^{26} \\ & 12 \% / \mathrm{Mar} \\ & 31 \end{aligned}$ |  |
| $\begin{aligned} & 1,330 \\ & 1,370 \end{aligned}$ | $\mathbf{4 , 7 1 0} \mathbf{6 , 8 7 0}$ | Laclede Gaa Lidht |  |  |  | 11 June 18 | 15 June 25 153／8 June 22 |  | $171 / 2$ Jan． 17 |
| $\begin{aligned} & 1,370 \\ & 7,600 \\ & \hline, 600 \end{aligned}$ | $\begin{array}{r} 4,870 \\ 40,100 \end{array}$ | $5 \%$ preferred．．．．．．．．．．．．．．．．．．．．．． |  | $\begin{aligned} & \text { 117/8 Sale } \\ & \text { 21.5 Sale } \\ & 103 \% \text { Sale } \end{aligned}$ | 15 sale | 21. | June | $88 \quad \mathrm{Mar} 29$ | 18 Jan． 12 |
| 1,0 <br> 6,7 |  |  | ${ }_{11}^{25} 3138$ |  | 55：9 Sale | 103，June ${ }^{4}$ |  | 83／Mar． 31 |  |
| 6，70 |  |  | （16）${ }^{51 / 4} 1{ }^{51 / 2}$ |  |  |  |  | 30／3 May ${ }^{\text {che }}$ |  |
|  |  | L\％conv proferrod．－．－．－i 100 | 96，${ }^{9} 5$ |  |  | $1043 / 2$ June 10 | 106 J June | ${ }_{\text {13 }}^{13 / 2} \mathrm{Mar} .30$ |  |
| 16,30 | 81，4080 |  |  |  | 43／3 Sale |  | 7 | ${ }_{3}{ }^{\text {a Mar．}}{ }^{4}$ |  |
|  |  | 6\％conv proforred．－．－．－－－ $\mathbf{5 0}_{0}$ | 24 St Sale |  | $4^{\text {4，4 }}$ | $\begin{aligned} 23 \\ 23 \\ 23 \\ \text { June } \\ \text { June } \end{aligned}$ | ${ }^{48} 48$ June 30 | 络 Mar． | $6{ }^{6} 11$ Feb．${ }^{25}$ |
|  | 113. |  |  |  | ${ }^{27}$ 4， | ${ }^{81} 88$ June 9 | $9{ }^{9}$ a June 30 |  |  |
|  | 25. | Lerner Storee Corp．．－．．．－－＊ |  | 21.18 | 2734 sale | 22.5 | ${ }_{40}^{29 / 4}$ Junne ${ }^{\text {June }} 30$ | 1939 Mar .30 |  |
|  | 165, | Leteren | ${ }^{34}{ }^{3} 518$ Sale | $25 / 8$ |  | 2704 | 30 \％June | ${ }_{6}{ }^{\text {a }}$ Mar． 29 |  |
|  |  | Life Savere Corp | $24 \%$ 25 准 | ${ }_{88}^{27} 4$ |  |  |  | ${ }_{20}^{25}$ Mar． 30 |  |
| $\begin{gathered} 2,500 \\ 7,600 \end{gathered}$ |  |  | ${ }^{88} 881 / 881 / 2$ | 923 sale | ${ }^{30}$ Stale | 9032 June 3 | 10193 | 157 Apr ． 9 |  |
|  |  |  | 160.170 | $164{ }^{3} /{ }^{3}$ S Sale | － 166 | 164\％Ju |  |  | 9 |
| $12 .$ |  | Lily Tulld ${ }^{\text {Lup }}$ | 153\％Sale | 223 sale | 29，sale | ${ }_{22}{ }^{2}$ June | $321 / 3$ Jun |  | ${ }_{4}{ }^{\text {Feb．}}$ Jan．${ }^{28}$ |
| $\begin{aligned} 5 \\ 8 \end{aligned}$ |  | Link Belt |  | ${ }_{2}{ }^{\text {s }}$ | 18 ，Sale | $143 / 2$ June | 193 | $121 / \mathrm{Ma}$ | June 30 |
|  |  |  | 45 Sale | 39 | 495\％Sale | （1053／2 June | $1065 \%$ |  | 12 |
|  |  | Inc | $11 / 6$ |  |  | $1{ }^{15}$ | $2{ }^{2}$ Jun |  | 5 |
| ， | 122,700 | Lone Star Ce | 32 Sale | 34，sale | 51.15 | 36\％June | 5234 June 30 | ${ }^{26}$ Mar | 523 June 30 |
|  | 45，3 | Loose－Wiles | $18^{3 / 8}$ Saal | 15 告 17 | 17 \％Sole | $151 / 2$ June | June 30 | $14{ }^{\text {a }}$ Mar | ${ }_{21}^{45 / 8}$ Jan．${ }^{\text {Jeb．}} 12$ |
|  | 1, | $5 \%$ preferred．．．．．．．．．．．iod | 1033106 | ${ }_{16}{ }^{2} /{ }^{1 / 4}$ Sa | ${ }^{\text {94，}} 17$ Sale | ${ }^{\text {15 }}$ 15 J June | ${ }^{\text {Junn }}$ | ${ }^{92} 36$ June | Jan． 18 |
|  | ${ }^{91,7}$ | Lorillard（P）Comm | 1161 1351／4 |  | 141514 | 1378 | 141 垎 Jun | 125 Apr． | $1411 / 2$ June 14 |
|  | 19.10 | Louteville Gai | 16 sale | $\begin{array}{lll}15 & 15 \\ 31\end{array}$ | 1639 Sala | ${ }^{15}$ June ${ }^{1}$ | 1738 |  | 173．May 10 |
| $\begin{array}{r} 7,900 \\ \mathbf{1 7}, 200 \end{array}$ | 70, | Ludium Steel |  | 13 | 18／4 Sale | 131／2 June 2 | 1938 June 30 | 125：May 27 | $215 /{ }^{\text {S }}$ Jab． 12 |
| 1.700 |  | MacAndrefw \＆${ }^{\text {a }}$ | 21 |  | $1281 / 2$ Sale | $\begin{array}{r} 263 / 2 \\ 120 \\ \text { June } \\ 171 \end{array}$ | $\begin{array}{ccc} 09 & \text { June } 22 \\ 0 & x 122 & \text { June } 29 \end{array}$ | $\begin{aligned} & 2265 \\ & 116 / 8 \end{aligned}$ | $\text { Jan. }{ }^{71}$ |
| 22，600 | 5，700 | Mack |  |  | 1231／Saile－ | $171 / 4$ June 28 June | $\begin{aligned} & 11247 \text { 2une } \\ & 12 \end{aligned}$ | ${ }_{24}^{16} /{ }^{\text {M }}$ |  |
|  | 132,600 29,000 | Macy（R H）Co | 261／8 ${ }^{2019}$ | 103\％Sale | 31／44 $123 / 4$ | 103／2 June | June | 10 Mar | 13 ${ }^{\text {a }}$ Feb． 10 |
| 6 | 33.600 | Magma Copper |  |  | 28.9 sale | 21 June | ${ }^{183}{ }^{15} 5$ June 30 | 8，M Mar | Jan． 11 |
|  |  | Manatt Sugar |  |  | ${ }^{1} 73$ 2 Sale | $61 / 4$ June | ${ }^{7} 18$ June ${ }^{\text {J }}$ | ${ }^{4} \% \mathrm{Mar}$ Mar． 30 | ${ }_{9}^{2}$ Man． 15 |
|  |  |  | － | 5 |  |  | ${ }^{143} \mathbf{7}$ June 10 | ${ }^{5} 5 \mathrm{Mar}$ Mar．${ }^{26}$ | $201 / 2 \mathrm{Jan} .13$ |
|  |  | Manhattans | 10 Sale | 10 | 1318 sale |  | $131 / 8$ June 30 | 9 Mar .30 | JJan．${ }^{\text {June }} 30$ |
|  | 148，900 | Maracaito O11 Exi | sale | ${ }_{5}^{1 / 4}{ }^{\text {Sale }}$ | （ | $5_{5} 1 / 4$ June | ${ }^{2} 1 / 8$ June June 28 | ${ }_{5}^{1 / 3} \mathrm{Mar} .31$ | ${ }^{23} 3 \mathrm{JJan}$ Jan． 11 |
|  | $\begin{array}{r} 48,100 \\ 1,930 \\ 1,90 \end{array}$ | Market Street |  |  |  | ${ }^{5}{ }^{5}$ 5／June ${ }^{\text {J }}$ June 17 | June 27 |  | ， |
|  |  | Preferred | sale |  | $\begin{array}{ll}1014 \\ 10 & 123\end{array}$ | ${ }^{3 \% \%}$ June 17 | $13{ }^{6} /{ }^{\text {June }}$ June 28 | $7{ }^{3 / 2} \mathrm{FJob}$ Jan |  |
|  |  | Second pref | ${ }^{17 / 6}$ |  | $11 / 8$ Sale | ${ }^{111}$ June 1 | ${ }^{13} 4{ }^{3}$ June 29 | 7／3 Mar． 30 |  |
|  | 147， | Marlin－R | $7{ }^{23}$ \％ 28. | 20318 | ${ }_{105}{ }^{29}$ S Sale | $263{ }^{2}$ June ${ }^{\text {ane }} 10$ | Jun | 1835 Mar .30 | Jan． 14 |
| 164，9 | 753，60 | Martin | 2014 sale | 21 \％Sale | ${ }^{23} 58$ Sale | 2130 | ${ }^{253} 8$ | $14.1{ }^{\text {a }}$ Mar． 30 | 258 June 27 |
| 11，200 | 26，000 | Marenite | 31\％Sale | $273 / 2818$ | $42^{\text {a }}$ Sale | 27 缺 June | June 30 | $25^{\text {mar．}} 29$ | $43^{48}$ June 30 |
| 7，000 | 35，000 | \％${ }^{\text {\％}}$ | 22\％Sale | 211／3 Sale | ${ }^{261 / 2}$ Sale | 211／4 June | 27 June 30 | 1593 Mar ． |  |
| 6,8000 | 31，300 | May preierred． | $34 \%$ sale | 144，sale | 1435 Sale | －3i－June | 45 年 June ${ }^{\text {and }}$ | 283 |  |
| $\begin{array}{r} 15,000 \\ 2,600 \end{array}$ | 48,700 | tai Co（The） | ${ }^{5} 1 / 885$ | 16\％\％Sale | 20\％4 Sale | 16\％／8 June | $20 \%$ \％June 30 | $16 \%$ Mane |  |
|  |  | ${ }^{83}$ prefe |  |  |  |  |  | Apr |  |
|  |  | McCall ${ }^{365}$ | 13 \％sale |  |  | $81 \text { June }$ | 13 3 June 30 | $3 \% \mathrm{Apr}$ | $911 / 2 \mathrm{Feb} .10$ |
| 19，90 |  | McGrory Storee |  |  | ${ }^{1014} 4{ }^{1 / 4}$ Sale | $79^{7 / 2 / 2}$ June | 1012 June 29 | ${ }_{61}{ }^{\text {Ma }}$ | $101 / 2$ June 29 |
|  |  | －6\％cony pret | $731 / 391 / 2$ |  |  | 12 $121 /$ June |  | ${ }_{10}^{61}$ 10 Jan．${ }^{\text {J }}$ | 79 Jan． 18 |
| 3，10 |  | McGrav |  |  |  | ${ }^{7}$ \％June | 100 | ${ }^{7} 31 \mathrm{Mar}$ | 103 Jan． 12 |
| 39,20 32,40 | 1710 | Mcintyre Porcupl | 40，Sale | sade | ${ }^{4214}$ Sale | 13\％June | ${ }_{21}{ }^{4} 4 / 8$ Jun | 353\％May． | ${ }^{3}$ |
|  | 1355 | Mckeason 2 | 6\％S\％ale |  | $6{ }^{6}$ | 53／3 June | 7312 June 30 | 53／8 Mar． 31 | $8 \%$ Jan． 10 |
|  |  | \％3 conv pro |  | 28\％积 Sale | $31 / 3 /$ Sale | 27 Jun June | 32\％\％June 30 | 27 June 14 <br> 5  |  |
|  |  | Mckel an St |  |  |  |  | 82.3 June 11 |  |  |
| 15，50 |  | ead Corp． | i1i／3 sale |  | 13 Sale | 873／Jun | 131／4 June 30 | 63／Mar． 26 | 15 Jan． 12 |
|  |  |  |  |  |  |  | ${ }_{57}^{57}$ Junee ${ }^{\text {and }}$ |  | ${ }_{61}{ }^{2}$ Jan．${ }^{\text {Jan．}} 18$ |
|  |  | Melville Stoe | 411／2 sale | 5901440 |  | 391／2 June 10 | ${ }^{58}$ Jun | 5 | 618．Jan． 19 |
|  |  | Mengel Co－－．．．．．．．．－－${ }^{1}$ | Sale |  | Sale | June | $55 \frac{1}{2}$ Jun |  | $57 / 3$ Jan． 11 |
| 2, |  | 5\％conn 1 let | 18 Sale | $1{ }^{143 / 4} 4{ }^{151 / 2}$ | $201 / 2$ Sale |  | ${ }^{20} 12$ ，Jun | $14{ }^{11}$ | 1 |
|  |  | Merch M Min Tranad | 1573 Sale |  |  | 28 June 13 | 39\％／3 Jun | $26^{3} /{ }^{\text {Ma }}$ |  |
| 38. | 220,5 | riaml Copper | 73 Sale | 634 Sale | 93／4 Sale | $63 / 4$ June | 101 | $5{ }^{3} \mathrm{Ma}$ | JJan． |
|  | 112 |  | $183 / 8$ sale | 144.4 sale | 18 18 sale | 143 June | 1858 | 123 Mar ． | Jan |
|  | ${ }^{41,600}$ | m | ${ }_{91}{ }^{21} 86$ |  | Sale | ${ }^{\text {85 }} 5$ | ${ }_{95}^{25}$ Junn | $764{ }^{\text {a }}$ Apr |  |
|  | $2,200$ |  |  | 889．4 93 | 90.93 | ${ }_{93}^{85 / 2}$ June | ${ }_{93}{ }^{3}$ J June ${ }^{\text {d }}$ | 898 Apr ． | 12 |
| $13,900$ | 68，600 | minn－Honey well Rer Co．．－io |  | 50\％Sale |  | 58 June | 791／4 Jun | ${ }^{461 / 3}$ Jan． | 30 |
| 13,900\| | $\begin{array}{r} 00,000 \\ \hline 800 \end{array}$ |  |  | 110 | 105／3／107／2 | 105 June 28 | 110 June 22 | Apr． | May 27 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Jan | J | ． |  |
|  |  | M\％n st paut \＆S S M ．－． 1100 |  |  |  | June 21 |  | ${ }^{3} \mathbf{8}$ Feb． |  |
|  |  | 4\％loasod tunoe－．．．．．．．－100 |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{16} 16$ Sale | Jun | 17 J June 30 |  |  |
|  |  | 5\％ |  |  | sale | Jun | Ja | $4{ }^{\text {a }}$ Mar． 29 |  |
|  |  |  |  |  | ${ }^{11 / 8}$ sale ${ }^{1 / 4}$ | Jun | 14.4 | 11 | ${ }_{2}{ }^{3}$ JJan． 8 |
|  |  | Mohawe Corthe | sale | $12^{1 / 2}$ sale | $15 \%$ sale | $11 / 2{ }^{1}$ Jun | 16.38 | 10／Mar． 30 | $17^{3} \mathrm{Jan} .11{ }^{\text {Jang }}$ |
| 26.10 | 102，500 | － |  |  | 8915 sale | 70 Jun | Jun |  | 17 |
| 2. |  | S |  |  | Sale | $1123 / 3$ | Jun | 11 |  |
|  |  |  |  |  | Sale | Ju | 443／4 Ju |  |  |
|  |  |  |  |  |  | 24 2 Jun | 243 JJu | $223 / \mathrm{Ma}$ | 303 Jan． 17 |
|  |  | Mocor | － |  | 16\％Sale | 253 June | 18，Jun | ${ }_{10} 51 / 2 \mathrm{Ma}$ | 313，Jan． 13 |
|  | 42，550 | Motor | S Sale |  | ${ }^{121 / 2}$ Sale | June | $131 / 3$ Jun | 8 | \％Jan． 10 |
|  | ${ }_{71}^{66}$ | Mueller Brass ${ }^{\text {Coma }}$ | ${ }^{161 / 2}$ Sale | ${ }_{8}$ S Sale | ${ }^{21} 11 / 8$ Sale | $1234{ }^{4}$ Jun | 2238 | 111／3 Mar． 29 | June 30 |
|  |  | ， |  | 27.8 | 37 S Sal | 27 Jun | 39 ${ }^{3 / 8}$ | $26 . \begin{gathered}\text { Mar．} \\ \\ \\ \end{gathered}$ | 643\％Jan．${ }^{\text {J }}$ ， 13 |
|  |  | Munalagwear ${ }^{\text {Murp }}$ | $\begin{array}{ll}11 & 117 / 6 \\ 51 & \text { sale }\end{array}$ |  |  | 103／8 Jun | 13 Jun |  |  |
|  | ＋ 19.600 | murphy Go（ C Lu\％proferrod Lurray Corp of A | 983105 | ${ }_{99} 9$ | 109\％Sale | x993\％June | 51.3 |  | ${ }^{57}{ }^{57}$ Jan．${ }^{\text {Janc．}} 12$ |
|  |  | Murray Corp of |  |  |  |  |  |  |  |
| ${ }^{6} 60$ | 2，800 | M yera（F E）\＆Bros．．．．．．．．．．－＊ |  | 381／2 sale | 45 Sale | $38 \%$ June 1 | 45 June 30 | 371／Mar． 29 | 473／Feb． 24 |






[^1]
## New York Curb Exchange

## MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON NEW YORK CURB EXCHANGE

| Stock Sales | 1938 | 1937 | Bond Sales | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June | 3,507,005 | 4,327,380 | June | \$29,491,000 | \$31,187,000 |
| Jan. 1 to June 3 | 20,736,431 | 66,011,332 | Jan. 1 to J | 169,534,000 | 258,730,000 | and NOTIOE-Deferred dellivery, under the rule and cash sales, are disregarded in the month's range unless they are the only transactions of the month. computing the range for the year.



[^2]

| AGGREGATE SALES |  | CUREW EXCHANGE | $\begin{gathered} \text { Price } \\ \text { Jance } \\ 1938 \end{gathered}$ | PRICES IN JUNE |  |  |  | RANGE SINCE JAN． 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | Since |  |  | Jun | June 30 | Lowest | Hichest | Lowest | Highest |
| Shares |  |  | Bid Ask <br> 1000 102 <br> 40 Sale <br> 9 Sale <br> $28^{7 / 10}$ $31^{9 / 60}$ | － | Bid Ask |  | Sale Prices |  | Sale Prices110 Mar． 769 June 30$91 / 2 \mathrm{Jan}$.12$45^{1 / 20}$ Jan． 10June 30 |
|  |  |  |  |  |  |  | 109 69 |  |  |
|  |  | licago Flexible Shart Co． 5 |  |  | 81／2 Sale |  |  |  |  |
|  |  |  |  |  | $41^{1 / 2} \text { Sale }$ |  | $45^{\text {\％}}$ June 30 |  |  |
|  | $\begin{array}{r} 34,900 \\ 74.600 \\ 5,700 \\ 770 \\ \hline \end{array}$ | Cities Service common．．．． 10 |  | $\begin{gathered} 83 / 8 \text { Sale } \\ 37^{3} \text { Sale, } \end{gathered}$ | $91 / 2 \text { Sale }$ | 73／4 June 15 |  |  | 11$475 \mathrm{May} \mathrm{May}^{5}$5 |
|  |  |  |  |  |  |  |  |  |  |
| 700 100 |  |  | －${ }^{\text {37 }}$ Sale |  | $\begin{array}{ll}  \\ \hline 4 & \text { Sale } \\ 38 & 45 \\ 46 \end{array}$ |  |  | $\left\lvert\, \begin{array}{cc}  & \text { Mar. } 28 \\ 20 & \text { Mar. } 30 \\ 20 \end{array}\right.$ | ${ }^{5}$ May 10 |
|  |  | ＊7 |  | （ ${ }^{451 / 2} 5050$ | $\begin{aligned} & 46 \\ & 46 \\ & 465 \\ & 50 \\ & 50 \end{aligned}$ |  |  | $\left\|\begin{array}{cc} 26 & \text { Feb. } \\ 29 & \text { Feb. } \\ 4 & \text { Mar. } 24 \\ 27 / & \text { Mar. } 18 \\ 137 / & \text { June } 22 \\ 1 & \text { Jan. } \\ 21 / 2 & \text { Mar. } 26 \end{array}\right\|$ |  |
|  |  | \％ | $\begin{array}{cr} 33 & \text { Sale } \\ 32 & 39 \\ 41 / 2 & \text { sale } \end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  | 16 |  |  |  |  |
|  |  |  | 11／8 Sale | 3／8 Sale |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{array}{r} 361 / 2 \text { June } 23 \\ 65 / \text { Feb. } 23 \\ 31 / 4 \\ 17 / 8 \text { Jan. } 10 \\ 10 \\ 10 \\ 61 / 4 \\ \text { Jan. Jan. } 29 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| 4，000 |  | Clinchifield Coal com＿．．．．${ }^{\text {a }}$ |  |  |  |  |  |  |  |
|  |  | Cockshutt Plow Co Ltc．．．．＊＊＊＊＊＊＊ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 16,700 38,200 | Co\％orad | $\begin{array}{cc} 278 & \text { Sale } \\ 5 \% 8 \\ 5 & \text { Sale } \\ 56 & \text { Sale } \end{array}$ |  |  |  |  |  |  |
|  | 9，80 |  |  |  |  |  |  |  |  |
| $800$ | 134，470 |  | $4{ }^{\text {a }}$－Sale |  | ${ }_{30}^{50}$ ，Sale |  |  | 471 June 20 288 Mar． 30 | ${ }_{4}^{60} /{ }^{5} \text { Jan. Jan. }{ }^{4}$ |
|  |  | Com |  |  | 产 Sale |  |  |  |  |
| $1,000$ | $4,200$ | C |  |  |  | $20^{\substack{38 \\ \hline 8}} \begin{aligned} & \text { June } \\ & \text { June } \\ & 4 \end{aligned}$ |  |  | $\begin{array}{r} \begin{array}{c} 1 / 4 \mathrm{Jan} .13 \\ 1 / 8 \text { May } \\ \hline \text { Jan. } 18 \end{array} \end{array}$ |
|  |  | ${ }^{\text {Com }}$ | e | $\begin{array}{ll} 22_{1 / 2} & \text { Sale } \\ 3 / 4 \end{array}$ | ${ }^{23}{ }_{3 / 4}$ Sale | $21_{1 / 2}$ June ${ }^{\text {June }} 9$ |  | $183 / 3 \mathrm{Mar}$. <br> $1 / 20$ <br> Apr． | ${ }_{1}^{251 / 4} \mathrm{May}$ Jan 10 |
|  | 4,8 |  |  |  |  |  |  |  |  |
|  |  | Cor |  |  |  |  | 141／2 June 29 | $\begin{gathered} 11 \\ 31 / 2 \mathrm{Mar} .30 \\ 3 \mathrm{~J} / 3 \mathrm{Jan} . \\ 3 \end{gathered}$ | $\begin{array}{r} 15 \text { Feb. } 26 \\ 51 / 2 \mathrm{May} \\ 6 \% \mathrm{Jan} .12 \end{array}$ |
|  |  | Co |  |  |  |  |  |  |  |
| 4 4， | 17.100 | Con |  |  |  |  |  |  | $\left\lvert\, \begin{array}{r} 7014 \text { June } 30 \\ 11634 \\ 14 \text { June } 23 \\ 641 / 4 \mathrm{Man} .15 \end{array}\right.$ |
| 1，800 | 15，200 |  |  |  | $57^{1 / 6}{ }^{1 / 6}$ | $\left\{\begin{aligned} & 115 \text { June } 10 \\ & 49 / 1 / 2 \\ & \text { June } 1 \end{aligned}\right.$ | $\begin{array}{cc} 1163 / 4 & \text { June } \\ 13 \\ 57 & \text { June } 23 \\ 57 & \text { June 23 } \end{array}$ |  |  |
|  |  | c |  |  |  |  |  |  |  |
| $1,20$ | 10，700 |  |  | $\begin{array}{lll}21 / 2 & 27 / 8\end{array}$ | 3 Sale |  | $\begin{array}{cc} 3 & \text { June } 28 \\ 75 & \text { June } \\ 27 \end{array}$ | $\begin{aligned} & 21 / \mathrm{Mar} .25 \\ & 75 \\ & \hline \text { Mar. } 31 \end{aligned}$ | 83\％Jan． 15 |
|  |  | $\begin{gathered} 8 \% 1 \\ \text { Conso } \end{gathered}$ |  |  | $\begin{aligned} 13 \\ 515 \\ 515 \\ \hline \end{aligned}$ |  |  | 13 June 10 |  |
| ＋300 |  | Consol Steel Corp common ${ }^{\text {Cobo }}$ |  | $67^{31 / 2} 7238$ | $77_{3}^{1 / 2}$ Sale |  | $77^{5 / 4}$ June 30 |  |  |
| 5，40 |  |  |  |  | $88^{3 / 6}$ Sale $^{1 / 4}$ |  |  |  |  |
|  |  |  |  |  | 93／4 111／2 | $10 \frac{1}{4}$ June 29 | 101／4 June 29 |  |  |
|  | 110 |  |  |  | $93 / 411 / 2$ | 1014 June 29 | 10／4 sune 29 |  |  |
|  |  |  |  | 6 61／2 | $85 / 8$ Sale | $\begin{array}{rll} 51 / 2 & \text { June } & 10 \\ 14 & \text { June } & 3 \end{array}$ | $\begin{array}{ccc} 9 & \text { June } 29 \\ 17 & \text { June } & 29 \end{array}$ | 4 $1 / 2 \mathrm{Mar} .28$Mar． 29$41 / 8 \mathrm{May} 20$ |  |
|  |  | Conper |  |  | $23^{5 / 2}{ }^{\text {Sale }}$ S |  |  |  |  |
|  |  | Copper |  |  |  | 18\％${ }^{4}$ \％June 10 | $23^{1 / 2}$ June 30 | 188／June 14 |  |
| 2，000 | 14，800 | ${ }^{\text {Corre }}$ |  |  | $57^{31 / 8}$ ．Sale 65 <br> $13 / 8$ Sale 81／2 Sale |  |  | $\begin{array}{r} 138 \mathrm{Mar} 29 \\ 531 \\ 51 \end{array}$ | 23 June 30 |
| 2，50 | 87,0 | Cosde |  |  |  |  |  |  | $\begin{aligned} & 72 \% \text { Jan. } 11 \\ & 13 \% \text { Jan. } 10 \\ & 10 \end{aligned}$ |
|  | ， 400 |  |  |  |  | $4 \frac{3}{4}$ June 13 | 5$83 / 4$ June 29 <br> 9 June 22 | $41 / 4$ <br> $81 / 4$ <br> 1 | $13 \%$ $12 \quad$ Jan． 12 |
|  |  |  |  |  |  |  |  |  |  |
| 12，50 |  | Creole |  |  |  |  |  |  |  |
|  |  | Croft |  |  |  |  |  |  |  |
|  |  | Cirowl |  |  |  |  |  |  |  |
| 300 | 3，800 |  |  |  |  |  |  |  |  |
|  | 300 | Crow | 13／8 Sale |  | $11 / 4 \quad 11 / 2$ | $\begin{array}{ll\|lll} 11 / 8 \text { June } & 7 & 11 / 2 & \text { June } 27 \\ 14 & \text { June } 16 & 16 & \text { June } & 9 \end{array}$ |  | ${ }_{14}^{14}$ Mar．${ }^{\text {Jane }}$ | $\begin{array}{r} 13 / 4 \text { Jan. } 12 \\ 18 \text { Fab. } \\ 11 / 8 \text { Feb. } 26 \end{array}$ |
| ， 500 |  | ${ }_{\text {Pryst }}$ | i－sale ${ }^{-1}$ |  | －${ }^{8} / 8$ Sale |  |  |  |  |
| $\begin{array}{r}1,500 \\ 300 \\ 300 \\ \hline\end{array}$ |  | Crion cubai |  |  |  |  | $\begin{gathered} 52^{5 / 8} \text { June } 24 \\ 3 \text { June } \\ 3 \text { June } 28 \end{gathered}$ |  |  |  |
| － 500 |  | Cuban Tobecco Cuneo Press com $615 \%$ preferred |  |  | $\begin{array}{cc}31 / 2 & 3 \\ 30 \\ 30\end{array}$ | $\left\{\begin{array}{r} 103 \\ 61 / 8 \text { June }_{2} \\ 62 \end{array}\right.$ | $\left\|\begin{array}{rl} 103 \\ 61 / 8 \\ \text { June } \\ 22 \end{array}\right\|$ |  |  |  |
| 500 | $400$ | $\begin{gathered} \text { C3 } \\ \text { Curtio } \end{gathered}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | Darb |  |  | $\begin{array}{cc}8 & 81 / 2 \\ 11 & \text { Sal }^{1 / 2} \\ 18 / 2 & 10 \\ 51 / 8 & 52 / 4 \\ & 28\end{array}$ | $\begin{array}{cc} 7 & \text { June } 9 \\ 10 & \text { June } 30 \\ 73 / 4 \\ 20 & \text { June } \\ 20 \\ 3 \% & \text { June } 22 \\ 3 \% & 3 \end{array}$ |  |  |  |
|  |  | Dayton |  |  |  |  |  | 171／4 Apr． 1 |  |
| 2， 50 1,000 | 14.80 | Clas |  |  |  |  |  | 17／Apr |  |
|  |  | Der |  |  |  |  |  | 25 Mar． 14 | $40{ }^{3}$ Jan． 28 |
| 3，900 25 | $\begin{array}{r} 7,600 \\ 475 \\ 47 \end{array}$ |  |  |  | $23^{3}$ Sale | ${ }_{371 / 2}^{2}$ June 10 | $371 / 2$ June 10 | 371／2 June 10 | Feb． 17 |
|  |  |  |  |  |  | 512 | 8 Jun | ， | $91 / 2 \mathrm{Jan} .10$ |
|  |  |  |  |  |  | 10 泣 Jun | $10 \frac{132}{3}$ Jun | 10 | 8 |
| 1，3 | 28，400 | Detroit Gray Iro | 21. Sale | 12 | 17\％Sale | ${ }^{18}$ | $2{ }_{2}{ }^{3}$ | 113 | ${ }_{3}{ }^{4} 4$ Jan． Jan．${ }^{12}$ |
| ${ }_{1}^{1,300}$ | 5，700 | Detrot Mich St | ${ }^{2}$ 2，Sale |  | ${ }_{2}{ }_{2} 5^{5}$ | $2{ }^{2}$ 2 Jun | 2 | $1{ }^{1} 3$ | Jan． 12 |
| 2.500 | 17，700 | Detroit | 151／2 |  | 25\％Sale | 1818 |  | M | 163 June 27 |
| 275 | 6，725 | Dlamond |  |  | ${ }_{12}^{123 \%}$ | 121／2 June 29 | 14 Ju |  | ${ }_{9}^{16}$ Jan．${ }^{\text {Jang }}$ |
|  |  | Diatiliera Co Lrd－ |  |  |  |  |  |  |  |
|  | 500 | Amdep rets ord re |  | ${ }^{231 / 8}$ | 3／4 $243 / 4$ | － 2 这 June | $2{ }^{-1-J u n e-2 \overline{7}}$ |  | 18 |
|  | 12，900 | Dobe |  |  |  |  |  | M | 4 |
| 1，300 | 6，800 | Dom | 15 Sale | $101 / 4111 / 4$ | 141／2 | 10 | 141／ | ${ }_{67} 7^{5 / 8} \mathrm{Ma}$ | Jan．${ }^{4}$ |
| $\cdots$ |  | Don |  |  | 591／4 Sale | $53 \frac{1}{2}$ June | $\overline{60}^{-\cdots}$－Jun | 67 Mar ． | 63 Jan． 22 |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r}700 \\ \hline 60 \\ \hline\end{array}$ | 150 |  |  | －7－－7\％ | $1031 / 2$ sale | 1 June 24 |  |  |  |
| 2,700 400 | $\begin{array}{r} 14,700 \\ 3,600 \\ 300 \end{array}$ | Dubliler Cond Corp com． Oulte Power Co | $641 / 4$ |  | $1 \begin{array}{ll} 11 / 4 \\ 60 & 13 / 8 \\ & \text { Sale } \end{array}$ | ${ }_{54} 1$ June | $60^{13 / 8}$ June ${ }^{\text {June } 23}$ |  | $2$ |
| 2,90 1,20 |  |  |  |  |  |  |  |  | ${ }^{5} 5$ M Mar． 23 |
| 1,20 | ， |  |  |  | ， |  |  |  |  |
| $\begin{array}{r} 24,600 \\ 4.200 \\ 3,850 \\ 325 \\ 100 \end{array}$ | $\begin{array}{r} 115,900 \\ 19.800 \\ 12,000 \\ 4,50 \\ 1,200 \end{array}$ | Eagle Picher Lead Co． Castern Gas \＆Fuel Assoc $6 \%$ preferred <br>  |  | $73 / 4$ Sale <br>   <br> $2^{2}$  <br> 15 Sale <br> 48 Sale <br> 8  | （erser |  |  |  |  |



For footnotes see page 53

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline AGGREGAT \& SALES \& \& \& \multicolumn{4}{|c|}{PRICES IN JUNE} \& RANGE SIN \& E JAN． \\
\hline \[
\stackrel{\text { In }}{\text { June }}
\] \& \begin{tabular}{l}
Since \\
Jan． 1
\end{tabular} \& \& 1938 \& June 1 \& June 30 \& owe \& Highest \& Lowest \& \multirow[t]{4}{*}{\begin{tabular}{c} 
Highest \\
\hline Sale Prices \\
\(141 / 2\) Feb． 23 \\
6 Apr． 27 \\
20 Apr． 26 \\
4 Feb． \\
28 June 23 \\
\(1021 / 4\) May \\
11 \\
Jan． 14
\end{tabular}} \\
\hline \[
\begin{array}{r}
\text { res } \\
700
\end{array}
\] \& \multirow[t]{5}{*}{\begin{tabular}{r|r|} 
Shares \\
3,800 \& \(\mathbf{H}\) \\
785 \& \(\mathbf{H}\) \\
150 \& \(\mathbf{H}\) \\
7,400 \& \(\mathbf{H}\) \\
1,590 \& \(\mathbf{H}\) \\
86,300 \& \(\mathbf{H}\)
\end{tabular}} \& STOCKS（Continue Par \& \multirow[t]{2}{*}{\begin{tabular}{|cc|}
\hline Bid \& Ask \\
12 \& \(147 / 8\)
\end{tabular}} \& \(\stackrel{B}{B i d} \quad{ }_{9} \quad 10 \mathrm{sk}\) \& \multirow[t]{2}{*}{} \& Sale Prices
98／4 June 15 \& Sale Prices
\(131 / 4\) \& \[
\begin{aligned}
\& \text { Sate Prices } \\
\& \mathbf{9} \text { May } \\
\& 51 / 2 \text { Mar. } 7
\end{aligned}
\] \& \multirow[t]{2}{*}{Sale Prices \(141 / 2 \mathrm{Feb} .23\) 6 Apr． 27} \\
\hline 50 \& \& Hoit（H）\＆Co class A．．．．．．．＊＊＊＊＊＊＊） \& \& \& \& 18－June \({ }^{\text {a }}\)－ \& \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 51 / 2 \text { Mar. } \\
\& 18 \\
\& 3 \text { June } 22 \\
\& 3 \text { Ap Apr. } 23
\end{aligned}
\]} \& \\
\hline \& \& Horne（A）Co Co common．．．．－－1
Horn A Hardert como．al \& 235\％sale \& \& \[
-21 / 2-5
\] \& 18 June 22 \& 18 June 22 \& \& \\
\hline \& \& \& \& \& \& \[
\left|\begin{array}{cc}
24 \& \text { June } \\
99 \& \text { June } \\
81 / 2 \\
8 \& \text { June } \\
\hline
\end{array}\right|
\] \& \[
\begin{array}{ll}
28 \& \text { June } 23 \\
100, \& \text { June }
\end{array}
\] \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 3118 \mathrm{Apr} . \\
\& 23 \\
\& 983 / \mathrm{Jan} . \\
\& 8 \mathrm{Jan} .4 \\
\& 8
\end{aligned}
\]} \& \\
\hline \& \& \& \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{673／6 Sale} \& \multirow[b]{2}{*}{\({ }_{3}^{57}{ }_{3}^{4}\) June \({ }^{\text {June }} 131\)} \& \multirow[t]{2}{*}{6914 June 30} \& \& \\
\hline 16,000
2,200 \& \multirow[t]{3}{*}{\[
\begin{array}{r}
86,300 \\
19,200 \\
1,000 \\
2,900 \\
\mathbf{2} \\
\mathbf{5 H}
\end{array}
\]} \& Humble Ofl \＆Refining \& \multirow[t]{2}{*}{\({ }^{653 / 2}\) Sale} \& \& \& \& \&  \& \multirow[t]{2}{*}{\[
\begin{array}{r}
70 \text { Feb. } 23 \\
614 \text { Jan. } 10 \\
7 \\
71 / 2 \mathrm{Feb} .24
\end{array}
\]} \\
\hline 1，400 \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
7\％preferred atamped．－． 100 \\
\(7 \%\) pref unstamped＿－－． 100
\end{tabular}} \& \& \multirow[t]{2}{*}{\begin{tabular}{ll}
\(53 / 4\) \& \\
5 \& Sale \\
\hline
\end{tabular}} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{5\％\％June 9} \& \(611 / 8\) June \(2 \overline{5}\) \& \(4{ }^{4} \mathrm{Mar} .28\) \& \\
\hline \& \& \& 638 \& \& \& \& \& \({ }_{3}^{1 / 2} \mathrm{Jan}\) \& \multirow[t]{2}{*}{\begin{tabular}{l}
\(71 / 2\) Feb． 24 \\
\(51 /{ }^{3}\) Jan． 19
\end{tabular}} \\
\hline \&  \&  \& \({ }^{4}\) 復 Sale \& \multirow[b]{2}{*}{} \& \({ }^{4} 0^{3} 8\) Sale \& \multirow[t]{2}{*}{15 June 15} \& \multirow[t]{2}{*}{20} \& \multirow[t]{2}{*}{\(15{ }^{13 / 8}\) June 15} \& \\
\hline 1，100 \& 16，600 \& Hydrade Food Prod．－．．．．．．＊ \& 17／8 sale \& \& \(20^{1 / 8}\) Sale \& \& \& \& \(331 / 2 \mathrm{Jan}\). \\
\hline \(\mathbf{5}, 900\)
4.800
4.800
8,600
2,300 \& \multirow[t]{2}{*}{\[
\begin{array}{r}
21 ; 900 \\
29,200 \\
21,600 \\
6,850 \\
50
\end{array}
\]} \& \begin{tabular}{l}
IIInois Iowa Power Co Preferred． \\
Div arrear ctff
\end{tabular} \& \({ }^{31} 43\) Sale \& \multirow[t]{2}{*}{\begin{tabular}{rrr}
\(31 / 6\) \& Sale \\
1414 \& Sale \\
\(41 / 4\) \& Sale \\
7 \& \(81 / 2\) \\
\hline
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{array}{rr}
37 / 8 \& \text { Sale } \\
16 \& \text { Sale } \\
47 / 8 \& \text { Sale } \\
9 \& \text { Sale }
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\left|\begin{array}{rrr}
31 / 8 \& \text { June } \& 1 \\
141 / 4 \& \text { June } \& 1 \\
41 / 2 \& \text { June } \& 9
\end{array}\right|
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{|cc|}
\hline \text { 4 } \& \text { June 29 } 29 \\
17 \% \& \text { June 23 } \\
7 \& 5 \\
91 / 4 \& \text { June } 24 \\
\hline
\end{array}
\]} \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \\
\hline 2，300 \& \& Illinois Zinc Co． Illuminating Shares Co A．－．．＊ \& \multirow[t]{2}{*}{481／2 sale} \& \& \& \& \& \& \\
\hline \& \& Iluminating Shares Co A．．．－＊ Imperial Chem Indus Ltd－ Am dep rets ord reg \& \&  \& \& \& \& \& \(83 /\) Jan 26 \\
\hline \[
12,800
\] \& \[
\begin{array}{r}
800 \\
74,300 \\
8,500
\end{array}
\] \& Am dep rete ord res imperial Oll（Canada） Registered \& \multirow[t]{2}{*}{} \& \& 16 C \％Sale \({ }^{16}\) \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \({ }_{15}^{15}\) Mar．Mare 31 \& 193／2 Mar．\({ }^{4}\) \\
\hline \[
\begin{array}{r}
1,900 \\
100 \\
\hline
\end{array}
\] \& \&  \& \&  \& \(1{ }^{1636} 17178\) \& \& \& \[
\begin{aligned}
\& 1318 \text { Mar } 18 \\
\& 32 \\
\& \hline 18
\end{aligned}
\] \& 141／3 Feb． 25 \\
\hline \& \& Imp Tob of Gt Brit \＆Ires． \&  \& \multirow[t]{2}{*}{32\％} \& 71／2 sale \& \& 5 －June \({ }^{\text {a }}\) \& 32 6 M Jar .28 \& \multirow[t]{2}{*}{} \\
\hline \& \& （ndiana Se \& \& \& \multirow[t]{2}{*}{［12} \& \& \({ }_{14}^{14}\) \& \(\begin{array}{llll}10 \\ 10 \& \text { Feb } \\ 10 \& \text { May } \\ 31\end{array}\) \& \\
\hline 100 \& t \&  \& \& \(855^{-1}\) \& \& 111／4 June 10 \& \& 82 Apr． 8 \& \\
\hline 100 \& \&  \& \multirow[t]{2}{*}{\[
\begin{array}{cc}
1 \& 13 / 2 \\
1 / 4 \& \text { sale } \\
1 / 2 \& 1
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{ll}
7 / 8 \& 118 \\
\frac{8}{4} \& 11 / 2 \\
1 / 2 \& 8 / 4
\end{array}
\]} \& \& 1 June 23 \& 1 June 23 \& \multirow[t]{2}{*}{} \&  \\
\hline \& \& nduatrial Pinan \& \& \& \multirow[t]{2}{*}{\[
10^{5 / 8} \text { sale }
\]} \& \multirow[t]{2}{*}{10，\({ }^{3 / 4}\) June \({ }^{\text {and }} 3\)} \& －\({ }^{4} 4\) \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
\({ }^{8} / 4\) June 23 \\
113 June 23
\end{tabular}} \\
\hline \& \& Induetrial Finan \& \& \& \& \& \& \(\mathrm{c}^{8 / 8 \mathrm{Mar} .18}\) \& \\
\hline 1，000 \& \[
\begin{aligned}
\& 5,100 \\
\& 6,600
\end{aligned}
\] \& \({ }_{\text {la }}\) \& \multirow[t]{3}{*}{\[
\begin{array}{ll}
54 \& 56 \\
18 \& 201 / 2 \\
16^{1 / 2} \& 18 / 4 \\
\text { sale }
\end{array}
\]} \& \(\begin{array}{lll}58 \& \text { Sale }\end{array}\) \& 651／2 \({ }^{181 / 4}\) \& 5881／2 June \({ }^{\text {J }}\) \& 20 June 23 \& 1634 Mar .24 \& \({ }^{22}\) Jan． 12 \\
\hline 5，600 \& \& \& \& \multirow[t]{2}{*}{13 143／2} \& \(\mathrm{T}^{-17}{ }^{-}\) \& 13 －－June 13 \& 173／2 June 30 \& \& \multirow[t]{2}{*}{\[
\begin{array}{r}
\text { 22 Jan. } 12 \\
\text { 174 Jan. } 12 \\
\text { 7/8 May } 11 \\
7 .
\end{array}
\]} \\
\hline \& \& \& \& \& 17 \& \& －．．．－．．．－－－－－－ \&  \& \\
\hline \[
32,500
\] \&  \& Internat Internat \& 281／2 Sale \& 2514 Sale \& 2458 \& \[
\begin{gathered}
13 / 4 \text { June }^{20} \\
23 \\
\text { June } 15
\end{gathered}
\] \& \multirow[t]{3}{*}{\[
\begin{array}{rll}
31 / 8 \& \text { June } \& 30 \\
255 / 3 \& \text { June } 24 \\
251 / 4 \& \text { June } \& 1 \\
4 \& \text { June } \& 27
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 11 / 4 \text { Mar. } 26 \\
\& 23 \text { Mar. } 31 \\
\& 2414 \\
\& 21 / 2 \text { Mar. } 31
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
31 / 8 \mathrm{Jan} .12 \\
31 / 4 \mathrm{Mar} .4 \\
31 \\
45 \text { Mar. } 9 \\
45 \text { Feb. } 25
\end{array}
\]} \\
\hline \& \& \& \& \& 24848 \& 241 June 21 \& \& \& \\
\hline \& \& \& \& \& \multirow[b]{2}{*}{\({ }_{9} 9\) Sale \({ }^{\text {a }}\)} \& \multirow[b]{2}{*}{\(71 / 2\) June 21} \& \& \& \\
\hline \[
\begin{array}{r}
5,600 \\
500 \\
600
\end{array}
\] \& \[
\begin{gathered}
32,600 \\
1,300 \\
3.200
\end{gathered}
\] \& \multirow[t]{2}{*}{\begin{tabular}{l}
International Radio Corp＿－ 1 Internat Safety Razor ci B．＊ Internat Util clase A \\
Class
\end{tabular}} \& \[
5 \frac{5}{5}
\] \& 758 \& \& \& \[
\begin{array}{ll}
\text { 9, June } 30 \\
7^{3 / 4} \& \text { June 23 } \\
\text { June 23 }
\end{array}
\] \& \[
\begin{aligned}
\& 5 \\
\& \text { Mar. } \\
\& \text { a }
\end{aligned} \frac{1}{\text { Jan. }} 5
\] \& \[
\begin{aligned}
\& 9 \text { June } 30 \\
\& 9 \text { J/4 June } 23 \\
\& \text { Jan. } 6
\end{aligned}
\] \\
\hline \& \& \&  \&  \& \[
7^{3 / 4} \text { sale }
\] \& \multirow[t]{2}{*}{} \& 3／6\％June 24 \& \({ }^{6}\) \％／2 Mar．\({ }^{\text {Mar．}} 25\) \& \\
\hline \& \& － \&  \& 755 \({ }^{75}\) \& \& \& \& \& Jan．\({ }^{\text {Mar．}}\) \\
\hline \& \[
\begin{aligned}
\& 2,0 \\
\& 7,0
\end{aligned}
\] \& \(\$ 3.50\) prior
New warra \& \(261 / 230\) \& \(25 \quad 28\) \& \[
\begin{array}{cc}
2710 \& 293 / 8 \\
18 \\
0 \& \text { Sale }
\end{array}
\] \& \[
25 \text { June }
\] \&  \& 24.3 \& 5 \\
\hline 5,90
4,200 \& 28.3 \& Intera \& \& \& \& \(23 / 4\) June \& \({ }^{3} 31 / 4\) June \({ }^{30}\) \& \({ }_{2 \%}^{2 \%}\) June Mar． 10 \& \({ }_{4}^{4} / 18\) Jan．\({ }^{\text {Jan．}} 13\) \\
\hline \& 15.900 \& \({ }^{\text {rater }}\) \& 25 先 27 \％ \& \& \& \& \& 25 \& 1 \\
\hline \& 3，280 \& （1）teratate Power 87 \& Sale \& －6， \& 7 sale 3／8 Sale \& June \& \[
71 / \text { June } 27
\] \&  \& June．\({ }^{3}\) \\
\hline \& 55，150 \& liros Fireman Mrs com \& \& \& \& \& \& \[
\begin{aligned}
\& 115 \\
\& 78 \text { Mar. } \\
\& \hline 8
\end{aligned}
\] \& \({ }_{12}{ }^{\text {y }}\) JJan．Jan． 17 \\
\hline 3,800
1,800 \& \[
\begin{gathered}
16,800 \\
7,500
\end{gathered}
\] \& Irving Air Chute com
Italian Superpower \(\mathbf{c i}\) A．．．．－ \& \％／88／3／8 \& sale \(1 / 2\) \& \(11{ }^{3} /\) s Sale \& \(8{ }^{\text {\％\％\％J June }}\) \& 11 \％June 2 \& \％\％Mar． 31 \& 12 \％Jan． 17 \\
\hline \& \& \& \& \& \& \({ }_{1}^{2} 1 / 2\) June \& \({ }_{2}^{4} 1 / 2\) June \({ }^{\text {J }}\) 20 \({ }^{\text {a }}\) \& \(2{ }_{1}^{1 / 2}\) Mane 11 \& 12 \\
\hline \& \& \(51 \% \%\) preferred 100 \& \& \& \& \& \& \& \\
\hline \[
\begin{array}{r}
70 \\
120
\end{array}
\] \& \&  \& \& \& \& \({ }^{69} 91 / 2\) June 7 \& \[
\begin{array}{|l|l}
72 \& \text { June } 10 \\
811 / 2 \\
\text { June } 28
\end{array}
\] \& 61／Apr
68
68 \&  \\
\hline \& 12,000 \& \％osprerred．are \& \& \& \& \& \& \({ }_{21}^{13 / 2} \mathrm{Apr}\) Mar． 31 \& \({ }_{431 / 2}\) Jan． 111 \\
\hline 11，100 \& 31，000 \& \& \& \& 373／ \& \& \& \& \\
\hline 20
-10 \& 330 \& Kansas \({ }^{\text {K \＆}}\) \& \& \& \& \& \& 213 \& \\
\hline 1，2 \& 7.200 \& Kenne cy＇s Inc． \& \& \& \& \({ }^{4} 1 / 2 \mathrm{June}\) \& 10，June \({ }^{\text {Jo }}\) \& \({ }_{5}{ }^{3} / \mathrm{Mar}\) Apr． \& 11\％Mar．\({ }^{2} 4\) \\
\hline \& 3，700 \& Ken Rad Tube \& \& \&  \& \({ }^{\text {\％}}\) \％J June \& 10 June 29 \& 2／ \& \(11 / 4\) Jan． 14 \\
\hline \& \& \& \& \& \& \& 35 June 21 \& \(283 / 2 \mathrm{Mar} .26\) \& \\
\hline \& \& \& \& \& \& 35 \& \({ }_{213}{ }_{2}{ }^{1 / 3}\) June \({ }^{\text {June }} 29\) \& 22 Mar．\({ }^{\text {a }}\) June 10 \& \({ }^{30} 13 / 2 \mathrm{Jan} .18\) \\
\hline \& \& Kingston Produc \& Sale \& Sale \& sale \& 3 \& June 30 \& \(3{ }^{1 / 8}\) June 10 \& 5 Feb． 14 \\
\hline 1, \& 21,500 \& KrimiandLako \({ }^{\text {a }}\) \& \& \& 1518 \& 11／8 June 22 \& June 22 \& \({ }^{1816} \mathrm{Ma}\) \& \({ }^{4}\) Jan． 24 \\
\hline \& \& Kiol \& \& \& \& \& \& \({ }^{13} 5\) \& 153．\({ }^{1}\) \\
\hline \(\cdots\) \& \& \({ }^{\text {Kinetaer }}\) \& \& \& 93／8 \& June \(2 \overline{2}\) \& June \&  \& \\
\hline \& \& \& \& \& \& \& \& \& \\
\hline 600 \& 2，200 \&  \& \& 100 Sale \& 99 \& \& T \& 95 M \& Jan． 13 \\
\hline \& 10,600
10,200 \& \begin{tabular}{l}
\(4 \%\) conv 1 st preferred． 100 \\
Kress（S H）\＆Co spec pf．． 10 \\
Kreuser Brewlos Co．
\end{tabular} \& \[
\begin{aligned}
12 \\
756 \\
5
\end{aligned}
\] \&  \& \begin{tabular}{l}
\(371 / 2\) sale \\
\(111 / 412\) \\
71／2 Sale
\end{tabular} \& \[
\begin{array}{r}
371 / 2 \text { June } 30 \\
11 / 8 \text { June } 28 \\
6 \\
\mathbf{6}
\end{array}
\] \& \[
\begin{array}{r}
371 / 2 \text { June } 30 \\
12 \text { June } \\
71 / 2 \\
71 / 2 \text { June } 30
\end{array}
\] \& \[
\begin{array}{r}
371 / \text { June } 30 \\
111 \% \text { June } 28 \\
5 \% \text { Mar. } 31
\end{array}
\] \& \[
\begin{aligned}
\& 371 / 2 \text { June } 30 \\
\& 121 / 2 \text { Feb. } 10 \\
\& 11
\end{aligned}
\] \\
\hline \& \& \& \& \& \& \& \& \& \\
\hline \& \& Lacka \& \& \& \& \({ }_{48}^{40}\) June \({ }^{\text {June }} 28\) \& \({ }^{40}\) 523／June \({ }^{\text {ane }} 16\) \& 38 May 26 \& 46 \\
\hline \begin{tabular}{|c}
36,200 \\
\hline 2
\end{tabular} \& 25，500 \& Lakey \& \[
873598
\] \& \({ }_{\text {r1 }}\) 洼 Sale \& \(2 \% 88\) \& \(1{ }^{15} 4\) \& \(23 / 8\) \& \(65^{15 / 8} \mathrm{Mar} .28\) \& 85\％Jan． 14 \\
\hline \& \&  \& \& \& \& \& \& \& \\
\hline \& \& \begin{tabular}{l}
Class \(\mathbf{A}\) ． \\
Class \(B\)
\end{tabular} \& \& \& \& \& \& \[
\begin{array}{ll}
14 \& \text { May } \\
3 \& 13 \\
3 \& \text { Apr. } \\
\hline 12 \\
\hline
\end{array}
\] \& \[
\begin{array}{r}
14 \text { May } 13 \\
51 / 2 \text { May } 26 \\
11 / 2 \text { June } 29
\end{array}
\] \\
\hline －2，000 \& \& efcourt Preferred \& \[
123 / 3 \mathrm{sal}
\] \& \(133 / 4\) Sale \& 13／\％Sale \& \(13^{3 / 4}\) June 22 \& \(1{ }^{13 / 2}\) June \({ }^{1}\) \& \(12^{3 / 3}\) Jan．\({ }^{\text {d }}\) \& \[
\begin{aligned}
\& 11 / 2 \text { June } \\
\& 14 \\
\& 5 \text { June } \\
\& \text { Feb. }
\end{aligned}
\] \\
\hline 31.200
31.200
16.300 \& 110，000 \&  \& 3，Stsale \&  \& 13．8 4 Sale \&  \& 14 \& 123 May \({ }^{3} 87\) \& \({ }_{5}{ }_{\text {u／6 }}\) Feb．\({ }^{\text {Jan．}} 8\) \\
\hline \begin{tabular}{|c}
16,300 \\
1,20 \\
\hline
\end{tabular} \& 79，400 \& Leonurd Oil \& \(16^{1616}\) sale \(161 / 2\) \& \(16^{3 / 8}\) Sale \(181 / 2\) \& \(23^{\text {／1／6 }}\) Sale \& 18 \％June 20 \& 23 Jun \& 13／8 Mar． 3 n \& 23 June 30 \\
\hline \& \& \& \& \& \& 1144 \& 234 \& 114 June 29 \& 4 June 29 \\
\hline \({ }^{13.700}\) \& 116，700 \& Lilan Rofining \& 10，Sala \& \(\begin{array}{ll}19 \& \\ 103 \& \text { Sale } \\ \\ 12\end{array}\) \& \({ }_{12}{ }^{23 / 2}\) Sale \& \(183 /\)
\(101 / 2\)
June
dune 18 \&  \& \({ }^{1515 \%}\) Man． \& 251／8 Jan．\({ }^{14}\) \\
\hline \& \& Lipton（Thos J）cl \& \& \& \& \& \& 195／8 Apr． \& 125 Jan． 18 \\
\hline 3.000 \& 9，200 \& \& \& \& \& une 21 \& \(21 / 4\) June \& 1 Mar． \& Jan． 12 \\
\hline \& \& \& \& \& \& \& \& \& \\
\hline \[
\begin{array}{r}
-\quad-500 \\
28,400
\end{array}
\] \& 88,750
362,700 \& Lucke Sc Lockheed \& \({ }^{817}\) \&  \& 13 1i／2 Sale \&  \& 115\％June 30 \& 71／9 Mar．\({ }^{28}\) \& 11 13\％June 30 \\
\hline \[
\begin{array}{r}
28,400 \\
9,300
\end{array}
\] \& 362.700 \& Lockhed \& 9 \& \({ }^{7}\) \％S\％Sale \& \(131 / 2\) Sale \& 7 7 俊 Jun \& \(81 /{ }^{1}\) June 29 \& 65\％Mar \& \(131 /{ }^{\text {9 }}\) Jan． 15 \\
\hline \& \& long \& \& \(1{ }^{1} 1811 / 2\) \& 11／2 Sale \& \(1 /\) Jun \& 11／2 Jun \& Mar \& Jan． \\
\hline \& \& 7\％proferred．－－7－1－－\({ }^{-100}\) \& \(361 / 8889\)
30 \& \(\begin{array}{lll}311 / 4 \& 321 / 2\end{array}\) \& \(33 / 2\)
\(271 / 4\)
sal \& \(31 / 2 / 2\) June \& \({ }_{29}^{34}\) Jun \& \({ }_{25}{ }^{30}\) Apr \& \({ }^{42}\) J Jan \\
\hline \& \& Coudon Packind Co com．－－－＊ \& \& \& 271／4 sale \& \(1{ }^{5} 5\) 5 June \& Jun \& 15 \& 343 23 \\
\hline 27.500
300

2， \& 128 \& Coutiann Land \＆Expl Com． 1 \& 4／10 $13 / 6$ \& 6\％\％Sale \& 74，Sale \& ${ }^{6} 6$ \％June \& $81 /{ }^{1 / 6}$ June \& 61／2 Mar． 3 M \& 9\％30 Ja <br>
\hline ${ }^{300}$ \& 4，750 \& Lynch Corp com． \& $35^{20} 37 \%$ \& 2611430 \& 35\％ $11 \%$ \& 29\％\％June \& 35 ${ }^{16}$ June \& $24^{\text {／2 }} \mathrm{Mar}$ ． \& $38^{1 / 6}$ Jan． 13 <br>
\hline \& \& \& \& \& \& \& \& \& <br>

\hline 100 \& $$
\begin{array}{r}
13,80 \\
6,00 \\
20
\end{array}
$$ \& \& \& \& $21 / 2$ Sale \& ， \& Jun \& 1 \& <br>

\hline 100

300 \& $$
\begin{aligned}
& \mathbf{0} 200 \\
& 1,800
\end{aligned}
$$ \& Mapes Cone Mis Co \& \& \& \& 291／2 June 22 \& ${ }^{8} 16$ June \& $15^{29 / 2} \mathrm{Jun}$ \& <br>

\hline \& \& Mapes Cons Mir Co \& $$
67 / 87
$$ \& 5\％${ }^{18} 818$ \& 634 \& \& \& Jan． \& $71 / 8 \mathrm{Jan}$ ． <br>

\hline
\end{tabular}

For footnotes see page 53.

| Agoregate sales |  | $\begin{aligned} & \text { NEW YORK } \\ & \text { CURB EXCHAN GE } \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } 3 \\ & 1938 \end{aligned}$ | PRICES IN JUNE |  |  |  | RANGE SINCE JAN． 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { In } \\ \text { June } \end{gathered}$ | Since |  |  | une 1 | June 30 | Lowest | Highest | Lowe | Highest |
|  | Shares13,00013,80038,50018,2003,950 |  |   <br> Bid Ask <br> 20 Sale <br> $41 / 2$ 5 <br> $16 \% 8$ $21 / 2$ <br> 14 Sale <br> $141 / 4$  |  | $\begin{array}{\|cc} \hline \text { Bid } & A s k \\ 181 / 4 & 24 \end{array}$ | Sale Prices <br> 16 <br> 3,4 June 20 <br> 2 <br> 2 <br> 6une 20 <br> 12 | Sale Prices  <br> 16 June 20 <br> $61 / 2$ June 30 <br> 2 June 20 <br> 8 June 29 <br> 143／4 June 27 | Sale Prices16 June 20334 Mar .29$11 / \mathrm{Mar} 29$418 Mar .29$111 / 2 \mathrm{Mar} 31$ | Sale Prices24 Mar． 11$71 / 3$ Jan． 102188 Jan． 261614 Jane． 29 |
| ， |  | Margay |  | $k$ |  |  |  |  |  |
|  |  | Mast |  |  |  |  |  |  |  |
|  |  | Master |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{cc} 47 & 56 \\ 21 / 2 \\ 103 / 8 & 23 / 6 \end{array}$ |  | －2 ${ }^{\text {行 }}$ Sale |  |  |  |  |
|  | 5 | Mçord |  |  |  |  |  | $\begin{array}{rll} 47 & \text { Feb. } \\ \text { 11/2 } \\ 712 & \text { Mar. } \\ \hline 108 \end{array}$ |  |
|  |  | Mend | $\begin{array}{cc} 103 / 8 & \text { Sale } \\ 95 & 99 \\ 4 & \text { Sale } \end{array}$ | $\left\lvert\, \begin{array}{\|cc} -13 & -21 / 8 \\ 13 & 5 / 2 \\ 98 & \text { Sale } \\ 33 / 4 & \text { Sale } \end{array}\right.$ | 11004 112 |  | $17^{2}$－June 30 |  |  |
| 1，6 | 12, | Mem Mem |  |  |  |  | 44／4 June 30 |  |  |
| $2 \overline{0}$ | 1，400 | Merc | $\begin{array}{cc} 4 & \text { sale } \\ -1 \overline{1} \overline{1} 2 & 1 \overline{8} \overline{1} / 2 \end{array}$ | 14  16 <br> 164   <br> 314 43  | $\left\lvert\, \begin{array}{cc} 18 & 19 \\ 41 / 8 & 43 / 4 \end{array}\right.$ |  |  | 45 ${ }^{\text {Mar．}}$ Mar． 26 |  |
|  |  |  | 3 3／S Sale |  |  | $2^{43 / 8}$ June 27 |  | 3 Mar． 29 <br> 21 Mar． 22 <br> 2 Mar． 25 <br> $301 /$ Mar． 31 <br> $3 / 8 \mathrm{Apr}$ 27 <br> $1 / \mathrm{Mar}$ 30 <br> $25^{3 /} \mathrm{Jan}$. 8 |  |
|  |  |  |  |  |  |  | 寿 |  |  |
| 250 |  |  | S | $2{ }^{3} /{ }^{\text {s }}$ | $45^{4 / 2}$ Sale | $41{ }^{2 / 4}$ June | 461／2 |  |  |
| $\begin{array}{r} 6,6 \\ 6000 \\ 500 \end{array}$ |  |  | sale－ |  | 1／sale |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 100 |  | $\$ 6$ preferred Merico－Ohlo | －9－11／6 |  |  | 84 June 9 | 85 June 3 | 744 May 13 | ${ }^{85}$ aso May 20 |
|  |  | Mexico－Ohio <br> Michigan Bu |  |  |  | －Jisune ${ }^{\text {a }}$ |  | ${ }^{1 / 88}$ Mane． 13 |  |
|  |  | Mich | $4{ }^{4}$ S Sale | $\begin{gathered} 5 / 8 \\ \text { Sale }^{3 / 4} \\ 2^{1 / 2 / 4} \\ 5 \\ 5 \end{gathered}$ | 8, Sale | $\begin{array}{\|cc\|} 21 / 4 & \text { June } \\ 5 \\ 5 / 8 \\ 5 \\ \text { June } & 13 \\ \hline \end{array}$ | $8 \text { June } 29$ |  |  |
|  | $\begin{array}{r} 18,900 \\ 2,900 \end{array}$ |  | $\begin{array}{ll} 51 / 8 & 8 \\ 31 / 2 & 37 / 8 \end{array}$ | $\begin{array}{ll} 5 & 5 \frac{3}{3 / 4} \\ 31 / 2 & 4^{3 / 4} \end{array}$ |  |  |  |  | $\begin{array}{\|c\|cc} 83 / \\ 5 & \text { Jan. } & 12 \\ 5 & \text { Fan. } \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1,700 \\ & \mathbf{9}, 300 \\ & \mathbf{9}, 100 \end{aligned}$ | $\begin{aligned} & 18 \\ & 18 \end{aligned}$ |  | 2764 | $\begin{array}{ll}13 & 234\end{array}$ | $31 / 8$ Sale | ／June 3 | 3 3 \％June |  | $4, \operatorname{Jan}_{3 / 4}{ }^{5}$ |
| $\begin{aligned} & \mathbf{9}, 100 \\ & \mathbf{5}, 600 \end{aligned}$ |  | riddle |  | 53／8 ${ }_{\text {3／8 }}^{3}$ | （6ay | $\begin{array}{lll} 5 / 5 & \text { June } & 1 \\ 5 \frac{1}{3} / 3 & \text { June } & 1 \\ 1 / 2 & \text { June } & 1 \end{array}$ | $\begin{array}{ll} 7^{\% / 4} & \text { June } 30 \\ 1 & \text { June } 30 \end{array}$ | $\begin{array}{r} \text { 5/8 Mar. } 24 \\ \mathbf{y}_{8}^{1 / 8} \text { May } 20 \\ 1 / 2 \end{array}$ | 7 June 30 |
| 50 | 2，250 |  | $4 \quad 485$ | $\begin{array}{lll}41 / 8 & 51 / 2\end{array}$ |  | $57 / 8 \text { June } 13$ | 6 June 13 | $35 / 8 \text { Apr. } 14$ |  |
| 1，800 |  |  | $127 /{ }^{13} 135$ | $10 \frac{1}{4}$ 11 <br> 598  <br> 18  |  | $62^{71 / 2}$ June ${ }^{\text {June }} 110$ | $11 \text {, June } 30$ |  | 0 Feb． 23 |
|  |  |  |  |  |  |  | 7013 June 30 | 593 May 31 |  |
|  | 23 |  | sal |  | ${ }^{7} 3^{3 / 8} \mathrm{sal}^{1 / 2}$ | J | ${ }^{1} \frac{1}{8}$ Ju | $6{ }^{1 / 8}$ |  |
|  |  | Mid |  |  | ${ }_{11}^{13}$ Sale | Jun | $11{ }_{17 / 8}{ }^{\text {Jun }}$ | $8{ }^{8} 1 / \mathrm{M}$ |  |
|  |  | MII |  | $27 \overline{3} / 2$ | 31.8 |  | 11／8 Ju |  | ${ }^{1 / 8}$ Feb．${ }^{3}$ |
|  |  |  |  |  |  | 10714 June 9 |  | ${ }^{69}$ June 11 |  |
| $\begin{array}{r}500 \\ 800 \\ \hline\end{array}$ | $\begin{array}{r} 900 \\ 6,100 \end{array}$ |  | 6\％${ }^{3}$ |  | $\begin{array}{ll} -411 & \text { Sale } \\ 81 / 8 & \text { Sale } \end{array}$ |  |  | $21 / 2$ Mar． 26 488  <br> $63 / 4$ Jan． 4 $x 85 / 8$ <br> Mar．    <br> 3    |  |
| 12，800 |  |  | $\begin{array}{cc} 5 & 53 / 8 \\ 123 / 4 & 15 \\ 15 \% & \text { sale } \\ 5^{5 / 8} & 21 / 31 / 2 \\ 5 & 51 / 2 \end{array}$ | $\begin{array}{cc} 4 & \text { Sale } \\ 121 / 8 & 20 \\ 158 & \text { Sale } \\ 118 / 2 & 2 \\ 47 / 8 & 57 / 8 \end{array}$ | $51 / 4$ Sale <br> $123 / 8$ 20 <br> $21 / 2$ Sale <br> $13 /$ 2 <br> $51 / 4$ 6 | 37／8 June 3 | 5144 June 23 |  |  |  |
| $\overline{1} \overline{3}, \overline{4} \overline{0} 0$ |  |  |  |  |  |  |  | $31 / \mathrm{Mar} .28$ | ${ }^{61 / 8} \mathrm{Feb}$ Mar． 25 |
|  |  | Mo |  |  |  |  |  | Jun |  |
|  |  | Montzom |  |  |  |  |  |  |  |
|  |  | Montreal | $\|$$-2 \overline{2}^{-}$ Sale <br> 30 33 <br> 145 Sale <br> 114 Sale |  |  |  |  | 28 Apr． 5 31 Feb． <br> 204     <br> 2014 May 26 27 Mar． <br> 8     <br> $281 / 4$ May $19331 / 6$ Feb． 18 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 5,000 | 15，950 | $\stackrel{79}{ }$ |  |  |  |  |  |  |  |
|  | 292，700 |  |  |  | 143 Sale |  |  |  |  |
| 4，500 | 31， 200 |  |  | ${ }^{3}{ }^{3 / 4}$ Sale | ${ }^{5 \%}$ 5\％Sale |  |  |  |  |  |
|  |  | ＋M |  |  |  | iōō－－Jüne ${ }^{-1}$ |  |  |  |
|  | 10,50 4,200 | Murr |  | 66\％${ }^{615}$ | $\begin{aligned} & \text { ale } \\ & \text { ale } \end{aligned}$ |  | $\begin{array}{r} \text { 81/2 June } \\ 9 \text { June } \end{array}$ |  |  |  |
|  |  |  | $\begin{array}{cc} 71 / 8 & 10 \\ 5 & \text { sale } \\ 43 / & \text { Sale } \\ 3 / 4 & \text { Sale } \end{array}$ |  | $71 / 2$ Sale <br> 63  <br> 4 Sale <br> 38 Sale <br> 3／4 Sale | $\begin{array}{cc} 7 & \text { June } 24 \\ 41 / 8 & \text { June } 9 \\ 4 \\ \text { 5/8 June } 14 \\ \hline \end{array}$ |  |  |  |
|  |  | Nat Automative Fib National Baking Co |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{cc} -9 \overline{3} / 4 & 11 \\ 37 & \text { Sale } \end{array}$ |  |  |  | $\begin{gathered} 8 \\ 35 \\ 3 \end{gathered}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{cc} 71 / 5 \\ 133 \\ 13 & 14 \\ 91 & 21 \end{array}$ | $\begin{array}{ll}221 / 2 & 28 \\ 6131 / 8 & 131 \\ 13\end{array}$ | $\begin{aligned} & 300^{1 / 4} \\ & 71 / 2 \\ & \text { Sale } \\ & 131 / 8 \text { Sale } \end{aligned}$ |  |  |  |  |  |
| 2, | $\begin{aligned} & 6,300 \\ & 7,900 \end{aligned}$ |  | $\begin{array}{ll} 1330 \\ 214 & 14 \\ 17 & 21 / 2 \end{array}$ |  | $\begin{array}{cc} 1318 & \text { Sale } \\ 23 \\ 0_{2}^{3} & 31 / 4 \end{array}$ | $\begin{array}{lll} 13 & \text { June } & 7 \\ 27^{1 / 2} & \text { June } & 27 \end{array}$ |  |  |  |  |
|  |  |  | $\begin{array}{ll}17 & 19\end{array}$ | $553 / 4 \text { sale }$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 17，600 |  |  |  |  | Jun | Ju | 32 | ${ }^{45}$ ．${ }^{\text {June }}$ Jan． 13 |
|  |  |  |  |  |  |  |  |  |  |
|  | 12，7 | Nati Nati |  |  |  |  |  |  |  |
|  | 54，9 | National Unional Union |  |  | $3 / 4$ | 15 |  | Mar |  |
|  | 5，650 |  |  | 12\％ | ${ }^{3 / 4}$ | $13_{7}^{\prime 2}$ Jun |  | ，Ma |  |
|  |  |  |  |  |  | 106 |  |  |  |
| 2,800 600 | $\stackrel{13}{13}$ |  |  | ${ }^{39} 93$ a Sale | $47 \%$ Sale | 38 Jun | $471 / 2$ Jun |  | ， |
| 600 |  |  |  |  |  | 31／2 June ${ }^{7}$ |  |  |  |
|  |  |  |  |  | 3／8／8 | June | June |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{4}^{1,010}$ | New | ${ }^{98}$ |  | ${ }_{97}^{13}$ Sa | 89 June 16 |  | ${ }^{15}{ }^{\text {Ap }}$ | 2 Ja |
|  |  | New Hav |  |  | ${ }_{13} 3^{1 / 2}{ }^{71 / 2}$ | 12 | ${ }^{6}{ }^{3 / 4} \mathrm{Ju}$ | 43 |  |
|  | 37，800 | New Je |  |  |  | 12 | 61 |  |  |
|  |  | Now Mo |  |  |  | 48 | 促 | $1{ }^{1 / 3 / 2} \mathrm{Mar}$ |  |
| 7，000 |  | No |  |  |  | 48 | $671 / 2$ | M | M |
|  |  |  |  |  |  |  |  | Ma | M |
| 3，600 |  |  |  |  |  | Ju |  | $51 / 8 \mathrm{Mar} .31$ | 13 June 29 |
|  |  |  | ${ }_{9}^{241 / 2}$ Sale | ${ }_{6}{ }_{6}$ |  | 25 Ju | 27 June 7 | 20 Ma | 30 Jan． 14 |
|  |  |  |  | 634 | $90^{67 / 8}$ | 86 Jun | $70^{1 / 4}$ June ${ }^{\text {J }}$ 20 |  | ， |
|  |  |  |  | 96 Sale |  | ${ }_{96}^{86}$ June | ${ }_{99} 90$ J June ${ }^{\text {June }}$ | ${ }^{81} 11 / 4 \mathrm{App}$ | $943 / 3 \mathrm{Ja}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 7 \\ & 3 \end{aligned}$ |  | $\begin{array}{lll}7 & \text { Sale } \\ 43 / 4\end{array}$ |  |  | Mar |  |
|  |  | N Y Water Sorvo prep．． 10 |  |  |  | $16^{4}$ Ju | $17{ }^{4}$ Ju |  |  |
|  |  |  |  |  |  | Ju | 878 | $51 / 8 \mathrm{Mar} .30$ | 87／8 Jun |
|  |  |  |  |  |  | 75 Jun | 82 Ju |  | 82 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 61／8 Sale | Jun | 61／8 Jun |  |  |
| 6，400 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Mar． 26 | $21 / 8 \mathrm{Feb}$ ． |

[^3]

For footnotes see paze 53.


[^4]

For footnotes see page 53.

| AgGREGATE SALES |  | CUREW EXCHANGE | $\begin{gathered} \text { Price } \\ \text { Jan. } 3 \\ 1938 \end{gathered}$ | PRICES IN JUNE |  |  |  | RANGE SINCE JAN． 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | Since |  |  |  |  | Lowest | Highest | Lowest | hest |
| 8 | 3 |  | Bid $\quad$ Ask |  |  | Sale Prices | Sale Prices | Sale Prices | Sale Prices |
| $\begin{array}{r} 8,00 \\ 2050 \\ 46,00 \end{array}$ | $\begin{array}{r} 36,000 \\ 1,188,000 \\ 247,000 \end{array}$ |  |  | $911 / 2$ Sale |  | 90 June |  |  |  |
| $\begin{array}{r} 46,00 \\ 49.00 \\ 49 \end{array}$ | $\begin{array}{r} 247,000 \\ 506 \\ \hline \end{array}$ |  |  | $91 / 2$ Sale 87 sale | $\begin{aligned} & 913 / 2 \\ & \text { gale } \end{aligned}$ | $\begin{aligned} & 90 \\ & 85 \\ & 06 \end{aligned}$ | June |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 52,00 |  |  |  | $94.951 / 2$ |  | Jü |  |  |  |
|  | 2167，000 | $\qquad$ | $\begin{aligned} & 1061 / 41061 / 2 \\ & 107 \\ & \text { Sale } \end{aligned}$ |  | $\begin{aligned} & 106 \overline{10} \overline{9} \text { Sale } \\ & 108 \text { Sale } \end{aligned}$ | 105 June | $\begin{aligned} & 9106 / 1 / \text { June } 30 \\ & 1081 / 2 \\ & \hline \end{aligned}$ |  |  |
| 198，000 | 1，597，000 |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 252,000 \\ 29,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1,815,000 \\ \begin{array}{r} 37,000 \\ 82,000 \end{array} \\ \hline \end{array}$ |  | $\left\|\begin{array}{cc} 773 / 3 & \text { Sale } \\ 1051 / 2 & 1061 / 4 \\ 79 & \text { Sale } \end{array}\right\|$ | $\left\lvert\, \begin{array}{ll} 76 & \text { Sale } \\ 1071 / 2 & 1081 / 2 \\ 83 & \text { Sale } \end{array}\right.$ |  | $\begin{array}{r\|} 751 / 3 / 2 \text { June } 6 \\ 1051 / 2 \\ 83 \\ 83 \\ \hline \end{array}$ | $\left\{\begin{array}{lll} 843 & \text { June } 27 \\ 1075 & \text { June } \\ 87 & \text { June } 30 \end{array}\right.$ |  | $843 /$ June 27 $1077 / 3$ 90 Man． Jan． 14 |
| 31,000 287,000 | 279,000 $1,068,000$ |  | $\left\lvert\, \begin{array}{cc} 110 & 1113 / 2 \\ 992 / 2 & 100 \\ 96 & \text { Sale } \\ 36 & \text { Sale } \\ 27 & 29 \end{array}\right.$ | 111 $112{ }^{12}$ | 1151／116 11. | $\left\|\begin{array}{lll} 112 & \text { June } & 16 \\ 100 & \text { June } \\ \hline \end{array}\right\|$ |  |  |  |
| 28 | 1，600，000 |  |  |  |  | $\left.\right\|_{93} ^{100} \text { June June } 1 \frac{1}{5}$ |  |  |  |
| 27 | 1，281 61 |  |  |  | 29.31 |  |  |  |  |
|  | 1，320，000 |  |  |  | －30 $\overline{3}$ S Sale |  |  |  |  |
|  |  |  | － |  | － |  |  |  | 23 Jan． 10 |
|  |  |  | 62－－${ }^{\text {an }}$ |  |  |  |  |  |  |
|  | 107，000 |  |  | $\begin{aligned} & -2 \overline{2} \overline{2} \text { sale } \\ & 3436 \\ & 371 / 4 \text { sale } \end{aligned}$ |  |  |  |  |  |
| 149，00 | 1，016，000 |  |  |  |  |  |  |  |  |
| 49.0 | 36 |  |  |  | $\left\|\begin{array}{ccc}  \\ 908 & \text { sale } \\ 1001 / 291 / 2 & \text { Sale } \\ 89 & 911 / 2 \end{array}\right\|$ |  |  |  |  |
|  | 525 |  |  |  |  |  |  |  |  |
|  | 5 |  |  |  |  |  |  |  |  |
|  |  | －Convertible 6s． <br> Be11 Tel of Canada 5s．－． 1955 <br>  <br> Bethlehem Steel 68 －－－－－－ <br> Birmingham Elec 4350．－． 1968 <br> Birmingham Gas $58-\cdots-1959$ Broad River Power Ba in－ 1954 |  |  | $\begin{aligned} & 74 \text { Sale } \\ & 11219 \text { Sale } \\ & 1191191 / 21 / 2 \end{aligned}$ |  |  |  |  |
|  |  |  |  | 65 Sale <br> 112 $1123 /$ <br> $120 / 3$ Sale <br> $121 / 3$ Sale <br> 12993 132 <br> 81 82 <br> 64 66 <br> 83 sale |  |  |  | ${ }^{57} \mathrm{Mar} 3$ | $1141 / 2 / 3$ Jan． 18 |
|  |  |  |  |  |  | 11 |  |  |  |
|  |  |  |  |  | 130 18181 |  |  |  |  |
|  |  |  |  |  |  | 位 |  |  | 87 Jane Jo 11 |
|  | 8 |  |  |  |  | 80 June 25 | 83 June 1 |  |  |
| 70,0 | $\begin{aligned} & 518,000 \\ & 814,000 \end{aligned}$ | Canada Nor Power 5a＿－．－1953 Canadian Pactific Ry 68 － 1942 Carolina Pr \＆Lt $58 \ldots-1195$ |  | $\left\lvert\, \begin{aligned} & 1043 / \text { Sale } \\ & 1018 \% 103 \\ & 88 \% 8 \text { Sale } \end{aligned}\right.$ |  |  |  | 251048 Mar． 1 |  |
|  | 1，113 |  |  |  |  |  |  | ${ }_{133}^{73 / 8} \mathrm{Mar} .31$ |  |
|  | 1，132，00 |  | $961 / 2$ Sale 114 | 113 93 告 Sale |  |  |  | 855 Apr．${ }^{\text {81／}}$ |  |
|  |  |  |  |  | 1021 sale |  |  |  |  |  |  |
|  |  | 5s Series $G$ $\qquad$ 1968 | 988898989898 |  | 100 鿉 Sale | $9{ }^{2}$ June 21 |  | 942 Mar． 31 |  |
|  |  |  |  |  | $\begin{array}{ll}95 & 97 \\ 78 & \text { sale }\end{array}$ | $94 . J$ June 20 | ${ }_{79} 954{ }^{\text {June }}$ June 9 | $88 . \mathrm{Mar}$ A |  |
|  | 1，84 | （entrel |  |  |  | Jun | 79 June ${ }^{2}$ |  |  |
|  |  |  |  |  | $34 \%$ sale | 29.2 June 14 | 3470 June 30 | $\begin{aligned} & 233 \mathrm{Mar} .31 \\ & 24 \\ & 321 / 2 \mathrm{Mar} .31 \end{aligned}$ |  |
| 9,0 | 1，954，000 | Cont Statea Pr Ka Le 53／38． 1953 Chicaso Dist EI Generating | 3912 Sale |  |  | 463，June 1 | $52 / \frac{1}{3}$ June 24 |  |  |
| $22,000$ | $\begin{array}{r} 245,000 \\ 51,000 \end{array}$ |  | 1051／1061／4 | （1063／1067／8 | $\begin{aligned} & 106 \frac{1}{2} 107 \\ & 1051 / 4107 \end{aligned}$ |  |  |  |  |
|  | 00 | Chicago ir Midiand Ry－ $41 / 2 \mathrm{~s}$ series A．．．．．．．． | $913 / 8 \quad 921 / 2 \mid$ | $861 / 493$ | 9014／sale | 88 June 22 | 901／4 June 30 | $1051 / 2$ June 27 107  <br> 84 Apr． 1 95 Jan． 11 |  |
|  |  | Union Stock Yards 5s 1940 $\ddagger{ }^{\star}$ Chic Rys $5 s$ ctis of dep－＇ 27 Cs serles B．－．－－－－－－－－1955 | $\left\|\begin{array}{cc} 10614 & 1063 / 4 \\ 441 / 2 & 47 \\ 895 \\ 894 & 90 \end{array}\right\|$ | $\left\lvert\, \begin{array}{cc} 105 & 1051 / 4 \\ 461 / 2 & 48 \\ 77 & \text { Sale } \\ 79 & 82 \end{array}\right.$ |  |  |  |  |  |
|  |  |  |  |  | $\left\lvert\, \begin{array}{cc} 45 \\ \hline 45 & \$ 810^{2} \\ 65 \end{array}\right.$ | 74 | Ju | 75 M |  |
|  |  |  |  |  | $65 \quad 82$ |  |  | 5 Apr． |  |
| 30，000 |  |  | $\begin{array}{ll} 62 & \text { Sale } \\ 57 & \text { Sale } \end{array}$ | $\begin{aligned} & 62 \\ & 55 / 8 \\ & \text { Sale } \\ & \text { Sale } \end{aligned}$ | $\begin{aligned} & 68 \text { Sale } \\ & 643 / 8 \\ & \text { Sale } \end{aligned}$ | $\begin{aligned} & 62 \\ & 553 / 4 \\ & \text { June } \\ & 17 \\ & 1 \end{aligned}$ | $\begin{aligned} & 68 \text { June } \\ & 65 \frac{1}{2} \text { June } 3 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | ， |  |  |  |  |  |  | 43.2 |  |
|  | 1,013 | ${ }_{\text {Clitlos }}^{\text {Clites }}$ |  |  |  | 98 | $\begin{array}{\|cc\|}100 \\ 102 & \text { June } \\ \text { June } \\ 4\end{array}$ |  |  |
| 407，000 | $\begin{array}{r} 2,236,000 \\ 992,000 \end{array}$ | Citions |  |  |  | Junie | $\begin{aligned} & 62 \text { June } \\ & 611 / 2 \text { June } \end{aligned}$ | $\begin{gathered} 40 \\ 40 \\ \mathrm{Mal} \end{gathered}$ | $\begin{aligned} & \text { June } \\ & \text { May } \\ & \hline 10 \end{aligned}$ |
| 11，00 | 171，000 |  |  |  |  |  | 10012／2 June | 70 Jan． | 1001／2 Jun |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 191,000 \\ \mathbf{5 9 , 0 0 0} \end{array}$ |  |  |  | Sale |  | $981 /{ }^{\text {Jun }}$ | June |  |  |
|  |  | Con |  |  |  |  |  | 24， |  |
|  |  |  |  |  | 122 1／2 | $\begin{aligned} & 1043 / \\ & 122 \\ & \hline \end{aligned}$ | $1231 / 2$ Jun | $\begin{aligned} & 104 \\ & 120 \end{aligned}$ | 9 |
| 95，000 | 000 |  | 103\％Sale | $1063 / 4$ | 1073／4 Sale | 106 June | June | 103\％Jan． 3 | June 21 |
|  | $\begin{array}{r} 383 \\ 2,892 \end{array}$ |  |  | ${ }^{60} \quad \text { sale }$ |  |  |  |  |  |
|  | $\begin{array}{r} 2,892,0,0 \\ 167,0 \\ 116, \end{array}$ |  | 101 | $1013 / 2{ }^{\text {Sale }}$ |  |  | $\begin{aligned} 2 \\ \mathrm{Ju} \\ \mathrm{Ju} \end{aligned}$ |  | 7 |
| $\begin{aligned} & 18,00 \\ & 14,00 \\ & 14,00 \end{aligned}$ |  | ${ }_{\text {Cu }}$ | $\begin{array}{lll}97 & 101 \\ 50 & 54\end{array}$ | $\begin{array}{lll}191 / 2 & 953 \\ 57 & 6012\end{array}$ |  |  | 67 Jun |  | 7 |
| 14,0 |  |  |  |  |  | ${ }_{93}{ }^{\text {a Jun }}$ | Ju |  | 5 |
|  |  |  |  |  |  |  |  | $3 / 1$ |  |
| $\begin{array}{r}64,0 \\ 888 \\ \hline 80 \\ \hline 10\end{array}$ | 6136 |  |  |  | － 109 Sale | 108 June |  | ${ }^{08}{ }^{1} \mathrm{Ju}$ |  |
| 197 32 |  |  |  | $1{ }^{103}$ | Sale | ${ }^{10314} 30$ | June 30 | ${ }_{93}{ }^{3}$ Ma | $1{ }^{5} 5$ Jan． 18 |
| ${ }^{32}$ 6， |  |  |  |  |  | $3 \%$ June 15 | 41／June 13 | 333 Jun | Feb．${ }^{21}$ |
| 13. |  |  |  | ， |  | June 10 | Jun |  | ${ }^{1} 7$ \％May ${ }^{\text {May }}$ A ${ }^{4}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1074 |  | 72 | J |  | － |  |
| 538,0 | 80，000 | ${ }_{\text {Elm }}$ | 108 |  | $721 / 2$ | June | Jun | $531 /$ Mar． 31 | 11 |
|  | 94， |  |  | $911 /{ }^{\text {a }}$ Sale ${ }^{\text {a }}$ | $102381033{ }^{3 / 4}$ | ， | Jun |  |  |
| 50,000 836,000 | 1，985，000 |  | 713／4 ${ }^{87}{ }^{81 / 2}$ |  | 931／2 Sale | ${ }^{90}$ 㨱 June | ${ }_{92}{ }^{94}$ J June ${ }^{\text {June }} 20$ | Ad | ${ }^{95} 31 /{ }^{\text {May }}$ Mune 20 |
| $\begin{array}{r} 3,000 \\ 37,000 \end{array}$ | $\begin{array}{r} 64,000 \\ 330,000 \end{array}$ |  |  |  | $521 / 8$ | $\begin{aligned} & 513 / \text { June } \\ & 104344 \\ & \text { June } \end{aligned}$ | $\left\lvert\, \begin{array}{cc} 53 & \text { June } 22 \\ 106 & \text { June 21 } \end{array}\right.$ |  | $\begin{array}{ll} 56 & \text { Feb. }{ }_{21}^{4} \\ 106 & \text { Junne } \end{array}$ |
| 74，000 | 6，000 |  | 671／2 Sale | 70 Sale | 75 Sale | 70 June | 75 June 30 | 58 Feb | 75 June 30 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Jun |  |  |  |
| 15，00 |  |  |  |  |  |  | Ju | ${ }^{1823}$ Aprs．${ }^{\text {a }}$ | 0 |
|  |  |  |  |  |  | 833 Jun | $5 \%$ |  |  |
|  |  |  | 85 |  |  | 83\％June | June | 74 Ma | 7 |
| $\begin{array}{r} 39,000 \\ 107,000 \end{array}$ | 1，02 | $\qquad$ | $1.83$ | $\left\|\begin{array}{\|cc\|} 87 & 881 / 3 \\ 1033 / 8 & \text { Sale } \end{array}\right\|$ | $\left\lvert\, \begin{array}{cc} 87 & 881 / 2 \\ 104 & \text { Sale } \end{array}\right.$ | 8613 June | $\begin{array}{r} 89 \\ 104 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 6 s series B－－．－－－－－－．－．－． 1941 |  |  |  | $1003 / 4$ June | 01\％88 June | $0^{\text {Mar．}} 19$ | ${ }^{1}$ 浚 Jan． 31 |


| AGGREGATE SALES |  | NEW YORK CURB EXCHANGE | $\begin{gathered} \text { Price } \\ J a n .3 \\ 1938 \end{gathered}$ | RICES IN JUNE |  |  |  | ANGE SINCE JAN． 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | June 1 |  | June 30 | Lowest | Highest | owes | ioh |
|  | $\begin{array}{r} \$ \\ 46,000 \\ 48,000 \\ 559,000 \\ 23,000 \\ 234,000 \\ 2,36,000 \\ 12,0,00 \\ 18,000 \end{array}$ |  |  | Bid Ask | Bid $\quad$ Ask | Bid Ask | Sale Prices | Sale Prices |  | Sale Prices |
|  |  | Gen Bronze conv deb 6 s .1940 |  |  |  |  |  | Pres |  |
|  |  |  |  |  | 74 |  |  |  |  |
| 59，00 |  |  |  | 8 |  | $7^{761 / 2}$ Ju |  |  |  |
|  |  |  |  |  |  | 88\％／June |  |  |  |
|  |  |  | $\begin{aligned} & 87^{74 / 4} \text { sale } \\ & 60 \\ & 611 / 6 \\ & 31 \end{aligned}$ |  | 51／3／8 Sale | 4 June |  |  |  |
| $\begin{array}{r} 12,0,000 \\ 86,000 \\ 86,000 \end{array}$ |  | $\mathbf{G}$ |  | $\begin{array}{ll} 68 & \text { Sale } \\ 53 & 568 / 4 \\ 853 & \text { sale } \end{array}$ | $\left\|\begin{array}{cc} 65 & \text { Sale } \\ 60 \\ 64 & 636 \\ 1841 & 86 \end{array}\right\|$ | $\begin{array}{lr} 64 & \text { June } \\ 54 & \text { June } \\ 547 \\ 81 / / \text { June } & 22 \end{array}$ | $\begin{array}{ll} 68 & \text { June } \\ 63 \\ 653 / 4 & \text { June } \\ 85 \end{array}$ |  |  |
|  |  |  | ${ }^{\text {a }}$ | 10731412 | 10734412 | Jūn |  |  |  |
|  |  |  | ${ }^{65} \quad 53$ |  |  |  | $52 / 2$ June 8 | $\left\|\begin{array}{cc} 107 \\ 501 / 4 \text { Jan. } \\ 51 & \text { Apr. } \\ 56 \end{array}\right\|$ |  |
| 11，000 | 191，000 | 5 saries A．－－－－－－－－－－1948 | $36 \quad 38$ | 32 Sale | 361／2 Sale |  | 38 June 27 | 29 Mar． 29 |  |
|  |  | enect Water So A |  |  | 106 1061 | 106．June 91063 June 7 |  |  |  |
|  |  |  |  |  | $\begin{array}{lll}33 & \\ 31 / 4 \\ 274 \\ 92 & 30 \\ 97\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 102参 $1033 / 4$ |  |  |  |  |  |  |
|  |  |  |  | 10314 104 | $1071 / 103$ |  |  |  |  |
|  |  |  |  |  | 1018 |  |  | $\begin{aligned} & 103 \text { Apr. } 12 \\ & 121 / 2 \mathrm{May} .10 \\ & 43 \\ & 43 \\ & \hline \text { Mar. } 30 \end{aligned}$ |  |
|  |  |  | $\begin{array}{ll} 62 & \text { sale } \\ 62 & 65 \end{array}$ |  |  | 53 57 | ${ }_{57}^{59}$ June ${ }^{\text {June }} 29$ |  |  |
|  | $\begin{array}{r} 369,000 \\ 380,000 \\ 1,086,000 \\ 1,3886,000 \\ 114,000 \\ 32,000 \\ 375,000 \end{array}$ | Illinole Nor Util 58．．．．．．． 19 IIllnols Pow \＆ 1 L $51 / 5 \mathrm{~s}$ ．．．． |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 46,000 \\ 50,000 \\ 98,000 \\ 142,000 \\ 575,000 \\ 369,000 \\ 138,000 \end{array}$ | Indiana G | ${ }^{80} 83$ | $\left\lvert\, \begin{array}{ll} 1071 / 4109 \\ 781 / 2 \\ 11012 \end{array}\right.$ | $\left[\begin{array}{ll} 109 & -\overline{3}-1 \\ 110 \% & - \end{array}\right.$ |  |  | $1081 / 2$ Jan． $61095 / 8$ Mar． 10 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | dian a | 106\％ | 110 多 10 － |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 1,360,000 \\ 754,000 \\ 78,000 \\ 78,000 \\ 2,23,000 \\ 955,000 \\ 90 \end{array}$ |  |  | $\left\lvert\, \begin{array}{cc} 1057 / & \text { Sale } \\ 52 \\ 503 / 4 & 57 \\ 57 & 65 \\ 108 & 65 \\ 458 & 109 \\ 45 & \text { Sale } \\ 26 & \text { Sale } \end{array}\right.$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | nterstate Public service <br> 5 sates D． <br> 4Ks aerles $\qquad$ 1956 |  |  |  | $\left\|\begin{array}{lll} 73 & \text { June } & 2 \\ 673 / 2 & \text { June } & 3 \\ 94 & \text { June } 15 \end{array}\right\|$ | $\begin{aligned} & 79, ~ J u n e ~ \\ & 731 / 4 \\ & \hline \end{aligned}$ | 64 Mar． 31$5_{7} 73 / \mathrm{Mar} .31$90Mar 29 | $\begin{aligned} & 80 \text { May } 10 \\ & 7314 \text { June } 30 \\ & 988 \text { Jan. } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\begin{array}{lll}106 & 107 \\ 103 & \text { Sale }\end{array}$ |  |  |  |  |
|  |  |  | 102\％Sale | $101 \% 1023$ |  | $10$ |  |  |  |
|  |  |  | $\begin{array}{ll}72 & 78 \\ 43 & \text { Sale }\end{array}$ | 42 S |  | 411／4 June 2 | $9{ }^{1 / 2}$ June ${ }^{\text {J }}$ |  |  |
|  |  |  |  |  |  |  |  |  | 85 |
|  |  | JacksonvilleGas 58 stmpd1942 Jersey Cont P \＆L Es B＿－． 1947 4168 serles $\mathbf{C}$ |  | $\left\lvert\, \begin{array}{cc} 41 & \text { Sale } \\ 10312 & 1037 / 8 \\ 1031 / 2 & \text { Sale } \end{array}\right.$ | $\begin{array}{ll} 42 & \text { Sale } \\ 10443 / 10434 \\ 1043 / 4 & \text { Sale } \end{array}$ | $\left\{\begin{array}{l} 39 \\ 103 / 8 \text { June } \\ 103 \\ \text { Junne } \end{array}\right.$ |  | $\left\|\begin{array}{ll} 32 & \text { Feb. } \\ 100 & \\ 108 & \text { apr. } \\ 983 / 4 & \text { Apr. } \\ 2 \end{array}\right\|$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 99 $991 / 2$ <br> 115 117 <br> $999 / 2101$  <br> 773 80 <br> 780 $891 e$ <br> 90 $941 / 2$ <br> 82 $84 / 2$ |  |  | $\begin{aligned} & 101 \mathrm{I} \text { June } 30 \\ & 3 \end{aligned}$ | 97 Mar． 31 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 84 June 10 | 82 June 10 | Mar |  |
|  |  | Lake Superfor Dist Power－ 31／2s series A．．．－．．．．．．－1966 －Coonard Tletz Inc 71／3． 1946 Lerington Util 58．－．．．．．－1952 Libby McNelll \＆Libby 51942 Coulslana Pow en Le Ex－．．． 1957 |  Sale <br> 93 Sale <br> $231 / 2$ 29 <br> 95 Sale <br> $1025 / 8$ Sale <br> 104 Sa3 <br> 104 Sale |  |  |  |  |  | 21 |
| $151,00$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 103 | June 2 |  |  |
| 286，000 |  |  |  |  |  | 863 |  |  |  |
|  | $\begin{gathered} 2,000 \\ 54,0,00 \\ 61,000 \end{gathered}$ | ${ }^{*}$ Manstield Mining \＆Smelt－ <br>  | $\begin{aligned} & 23 \\ & 95 \\ & \frac{95}{3 / 4}-979 \\ & \hline 97 \end{aligned}$ |  |  |  |  |  |  |
|  |  | Marion Reserve Pow 43／31 1952 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 256,000 |  |  |  |  | 104. |  |  |  |
|  |  |  |  | 76 811／2 |  | 76 |  |  |  |
|  |  |  |  | ${ }^{763 / 4} 88.81{ }^{81 / 2}$ | 603／4 Sale | ${ }_{55}^{76}$ June | 6034 Jun | $751 / 2 \mathrm{Jan}$ ． | ${ }_{\text {Apre }}{ }^{\text {Feb．}}{ }^{\frac{1}{1}}$ |
|  |  | $\begin{gathered} \text { Milv } \\ \text { Min } \\ \text { Mise } \end{gathered}$ |  |  | $\begin{gathered} 97 \\ 93 \\ 931 \\ 90 \end{gathered}$ | （ex ${ }^{\text {75 }}$ |  |  | $\begin{array}{r} 9 \\ \begin{array}{c} 9 \\ 23 \\ 23 \\ 25 \\ 25 \end{array} \end{array}$ |
|  |  | ， |  |  | 68 | ${ }^{82}$ Jun |  |  |  |
| 13 | 13 |  |  |  | 96 | ${ }_{93}^{61}$ Jun |  |  |  |
|  |  |  |  |  |  |  | $21 / 4$ June 20 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Ju |  |  |  |
|  | 8 |  | 1 | 44345 |  | 40 Jun | Jun | ${ }_{40} 58$ |  |
| $\stackrel{14}{21}$ |  |  |  |  | ${ }_{10915}^{115}$ Sale | ${ }_{1083 / 4}^{115}$ Jun | Jun |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 116 | 175 |  |  |
|  |  |  |  |  |  | ${ }^{48} 81 / 2$ Juu | 5543 |  |  |
|  | 1，3163， | ${ }^{\text {Rn }}$ |  | $493 / 3$ Sale 7715 Sale |  | ${ }^{49}$ 493 Ju | 543 Ju |  |  |
| 141 |  |  | 81 sale | 79 |  |  |  |  |  |
|  |  |  |  |  | $104 / 41043 / 4$ | 103 行 June | ． | ， | － |
|  |  |  |  |  |  |  | $\begin{aligned} & 921 / 3 \mathrm{Jun} \\ & 80 \end{aligned}$ | 861／8 Feb． |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 176,000 145,000 | 69， |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 131，000 | 367，000 |  |  | $85{ }^{51 / 4}$ Sa | 55 | ${ }^{54}$ 77 June | 5554 June | ${ }^{53} 0$ |  |

For footnotes see page 53．



## Chicago Stock Exchange

## MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON CHICAGO STOCK EXCHANGE

or footnotes see page 56 .


[^5]

[^6]
## Baltimore Stock Exchange

## MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON BALTIMORE STOCK EXCHANGE


* No par value.


## Boston Stock Exchange

## MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON BOSTON STOCK EXCHANGE


## Pittsburgh Stock Exchange

RANGE OF PRICES ON PITTSBURGH STOCK EXCHANGE


## Detroit Stock Exchange

MONTHLY AND YEARLY RECORD

## RANGE OF PRICES ON DETROIT STOCK EXCHANGE



Fur footnotes see page 61.


## PhiladelphiaStock Exchange <br> MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON THE PHILADELPHIA STOCK EXCHANGE


## San Francisco Stock Exch. <br> MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON THE SAN FRANCISCO STOCK EXCHANGE


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline AGGREGA \& SALES \& \multirow[t]{2}{*}{SAN FRANCISCO
STOCE EXCHANGE STOCK EXCHANGE
STOCKS} \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Price } \\
\text { Jan. } \\
\text { and }
\end{gathered}
\]} \& \multicolumn{4}{|c|}{PRICES IN JUNE} \& \multicolumn{2}{|l|}{RANGE SINCE JAN. 1} \\
\hline \[
\begin{gathered}
\text { Sune } \\
\hline
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Since } \\
\& \text { Jan. } 1
\end{aligned}
\] \& \& \& June 1 \& June 30 \& Lowest \& Highes! \& Lowest \& Hiohest \\
\hline \& \multirow[t]{7}{*}{Shares
10
1,267
10
3,888
24,952
29,958
39,925
2,540
320
195
15,549
13,865
13,} \&  \& \multirow[t]{2}{*}{} \&  \& \begin{tabular}{cc} 
Bid \& Ask \\
\hdashline\(i 01 / 2\) \& Sale \\
\hdashline 1
\end{tabular} \& \[
10 \text { June } 10
\] \&  \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \\
\hline \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
Meteir-Frank Co Menasco Mfg
\(\qquad\)
\(\qquad\) 10 \\

\end{tabular}} \& \& (er \({ }^{5}\) \& so sale \& 81c June \& \& \& \\
\hline \& \& \& 51.8 \& \multirow[t]{2}{*}{\({ }_{9}^{4} / 8.8\) Sale \({ }^{4 / 4}\)} \&  \&  \& \multirow[t]{2}{*}{\(71 / 2\)
\(11 / 2\)
\(11 / 2\)
\(61 / 2\)
June

ane
20} \& \& \multirow[t]{2}{*}{} <br>

\hline \& \& 8 Nat Auto Fibre. IncCom stk1 \& $\begin{array}{lll}81 \% \\ 51 / 8 & 91 / 2 \\ 51 / 4\end{array}$ \& \& ${ }^{101 / 2}$ Sale \& \[
97 / 8 June \frac{1}{2}

\] \& \& | 7 78 Mar. 31 |
| :--- |
| 33 Mar. 26 | \& <br>

\hline \& \& \& $\begin{array}{lll}31 & \\ 31 & 48\end{array}$ \& \&  \& $\begin{array}{ll}25 & \text { June } 20 \\ 25 & \text { June } 24\end{array}$ \& \multirow[t]{2}{*}{${ }^{36}$ 36 June 30} \& ${ }_{17}^{23} \mathrm{Mar}$. 29 \& 40 Jan <br>
\hline 3.22 \& \& \multirow[t]{2}{*}{North Amper OII Consol cap. 10

Occldental I nsurance cap. 10} \& \multirow[t]{2}{*}{} \& 11.15 \& \multirow[t]{2}{*}{111/2 8210} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 25 \\
& 111 / \text { June } 24 \\
& 251 / \\
& \text { 25une } 29 \\
& 17 \mathrm{c} \text { June } 22 \\
& \text { June } 15
\end{aligned}
$$} \& \& \multirow[t]{2}{*}{\[

$$
\begin{array}{cc}
17 & \text { Apr. } \\
961 / \\
23 & \text { Mar. } \\
\text { 23 } & \text { Mar. } 31 \\
17 \mathrm{June} & 15
\end{array}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 135 / 5 \text { Feb. } 23 \\
& 2804 \text { Jan. } 15 \\
& \text { 30c Jan. } 10
\end{aligned}
$$
\]} <br>

\hline \& \& \& \& $23 / 2 / 26$

$20 c$ \& \& \& $$
\begin{aligned}
& 121 / 2 \text { June } 21 \\
& 26 \% \text { June } 29 \\
& 30 \mathrm{c} \text { June } 29
\end{aligned}
$$ \& \& <br>

\hline \& \[
1,950

\] \& \multirow[t]{2}{*}{0} \& $9 \quad 91 / 2$ \& $5 \quad 71 / 2$ \& 23c 30 c \& $71 / 2$ June 27 \& $71 / 2$ June 27 \& | 17c June 15 |
| :--- |
| 5 May 26 | \& \multirow[t]{2}{*}{${ }^{4}$ Jan. 12} <br>

\hline 60 \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 16,763 \\
& 1640 \\
& 640
\end{aligned}
$$} \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& $\begin{array}{lll}79^{3 / 4} & 25 \\ 6 & \\ 61 / 2\end{array}$ \& -4立 June 17 \& \& 5 May 26 \& <br>

\hline \& \& \& \& \& $$
\begin{array}{ll}
633 / 2 \\
43 & 61 / 2
\end{array}
$$ \& -4i/2 June 17 \& $61 / 2 / 2{ }^{\text {June }} 30$ \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} <br>

\hline \& \& \multirow[t]{2}{*}{} \&  \& \multirow[t]{2}{*}{} \& \& \multirow[t]{2}{*}{${ }_{5}^{81 / 4}$ June ${ }^{\text {June }}$} \& \multirow[t]{2}{*}{} \& \& <br>
\hline \& \& \&  \& \& 63 Sale \& \& \& 738
43
4
4 \& <br>

\hline \& \& \multirow[t]{2}{*}{Pac Coast Agbrepates com. 16} \& \& $$
\begin{array}{ll}
1.50 \\
1.70
\end{array}
$$ \& \& 1.40 June 14 \& 1.90 Jun \& \& \multirow[t]{2}{*}{29 June 30} <br>

\hline \& \& \& 2796 ${ }^{299}$ \& 253\% Sale \& 304. Sale \& 29.3 June 1 \& 3014 June 30 \& 23 Mar .3 \& <br>
\hline \& \& \& \&  \& \& ${ }_{37}^{263 / 4}$ June \& ${ }_{37}^{278 \%}$ June ${ }^{10}$ \& ${ }_{251}^{27}$ Mar. 31 \& \multirow[t]{2}{*}{40 Jan. 14} <br>

\hline \& \multirow[t]{2}{*}{32,906} \& Paclitic Lishting Corp com.-: ${ }^{\text {P dividend prof-- }}$ \& \multirow[t]{2}{*}{103 Sale} \& \multirow[t]{2}{*}{$$
104 \quad 104
$$} \& $105{ }^{1 / 2}$ Sale ${ }^{\text {a }}$ \& $1041 / 4$ June 7 \& 10 \& ${ }_{99}{ }^{\text {s/ Mar. }} 31$ \& <br>

\hline 10 \& \& \multirow[t]{2}{*}{aco} \& \& \& ${ }^{183 / 2 / 3}$ Sale \& $15 \%$ June \& 183 June June 29 \& 13\%\% Mar. 30 \& \multirow[t]{2}{*}{9} <br>

\hline \& 18,226 \& \&  \& $$
\begin{array}{ll}
153 / 46 & 16 \\
96
\end{array}
$$ \& 105 ${ }^{10}$ \& \multirow[t]{2}{*}{197\% June 7} \& \multirow[t]{2}{*}{140 Ju} \& \& <br>

\hline \&  \& \& $131-140$ \&  \& \[
$$
\begin{array}{cc}
139 & 140 \\
\hdashline-44 & 49
\end{array}
$$

\] \& \& \& \& \[

$$
\begin{aligned}
& 14 \\
& 100 \\
& 100
\end{aligned}
$$
\] <br>

\hline \& \[
13,486

\] \& P \& \& | 29 | 34 |
| :--- | :--- |
| 80 | 90 |
| 8 |  | \& \[

$$
\begin{array}{rr} 
\\
89 & \text { Sale } \\
89
\end{array}
$$

\] \&  \& \[

$$
\begin{array}{rr}
45 & \text { June } \\
89 & \text { June } 30
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 15 \mathrm{Man.} \text { Ma. }{ }^{10} 10 \\
& 89
\end{aligned}
$$
\] \& <br>

\hline \& \multirow[t]{2}{*}{$$
\begin{array}{r}
30 \\
1,267
\end{array}
$$} \& \multirow[t]{2}{*}{} \& \& \& \& \& June 14 \& $545 / 8$ Apr. 27 \& <br>

\hline \& \& \& \multirow[t]{2}{*}{} \& \& 2.50 \& \& ${ }_{21}^{41}$ J June ${ }^{\text {June }} 30$ \& 31\% \& <br>
\hline \& \& Puget S \& \& \& $5{ }^{5} 5$ \& 33/4 June 15 \& 55\% Jun \& 354 Jun \& <br>
\hline \& \& Ry Eq \% \& $4^{493 / 4} \quad 55^{51 / 2}$ \& \& $4^{51 / 2}{ }^{\text {a }}{ }^{61 / 4}$ \& \& 6 Jun \& ${ }_{40}^{5} \quad \begin{gathered}\text { Jan. } \\ \\ \\ \text { June } \\ 9\end{gathered}$ \& <br>
\hline \& \& ayon \& 43 \& \& \& ${ }^{83}{ }^{3}$ June ${ }^{4}$ \& J \& \& <br>
\hline \& \& \& \& ${ }^{17}{ }^{3 / 4} 18$ \& $21.18{ }^{\text {51/4 }}$ \& 171/2 June 13 \& 22 $7 / 3 \mathrm{Ju}$ \& $173{ }^{3}$ \& Jan. 15 <br>
\hline \& \& \& \& 32.36 \& \& , \& \& $30^{\circ} \mathrm{M}$ \& Apr. 23 <br>
\hline \& ${ }_{63}^{27}$ \& Rheeme Mfg \& 12.131318 \& $10 / 8$ Sale \& \& $10.4{ }^{\text {June }}$ June 1 \& 13\% Ju \& ${ }^{93} \mathrm{M}$ \& 144 Jan. 110 <br>
\hline \& \& Com stock \& \& 17 \& \& ${ }_{12}^{1.45 ~ J u n ~}$ \& 5 Ju \& ${ }_{12}^{1 / 4} \mathrm{Mu}$ \& <br>
\hline \& \& Series A preferred-----100 \& 850 \& \& 92.100 \& 87 Jun \& 1 \& 87 \& <br>
\hline 14 \& \& yan Meron \& \& \& \& 150 \& 160 \& 05 \& <br>
\hline \& \& \& 5 \& \& \& \& \& \& <br>

\hline \& \& chiesil \& \& \& \& \& \& $$
\left\lvert\, \begin{array}{rl}
1021 / 2 & A \\
80 c & M
\end{array}\right.
$$ \& 2 <br>

\hline \[
60

\] \& \& Phell \& | $361 / 4$ | 17 |
| :--- | :--- | :--- |
| 18 |  | \& $1{ }^{4} 1 / 2$ \& \[

$$
\begin{gathered}
170 \\
153 / 4 \\
16161 / 20
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& i \\
& 143 \mathrm{Ju} \text { Ju }
\end{aligned}
$$
\] \&  \&  \& 29 <br>

\hline \& \& \& \& 108 \& 100.104 \& \& \& \& <br>
\hline \& \& - \& \& \& $251 / 2$ Sale ${ }^{\text {a }}$ \& 19 \& $251 / 3 \mathrm{Jun}$ \& 18 Ma \& 8 <br>

\hline \& 61 \& | Soundy |
| :---: |
| Prefer | \& 72 \& $1{ }^{131 / 4} 14$. \&  \& ${ }^{13} 5^{1 / 4}$ Jun \& 23 Jun \& ${ }^{115}{ }^{3 / 4} \mathrm{M}$ \& Jan. 10 <br>

\hline \& ${ }_{2}^{1} 2$ \& Sou Cai Gas \& \& 2934 Sale \& \& 295\% June \& ${ }^{30}{ }^{1 / 2}$ Jun \& ${ }_{28} 8$ \& Jan. 15 <br>
\hline 17,696 \& \& Sou Pactif \& 19 S/ Sale \&  \&  \& 10 June 17 \& 6 June 30 \& ${ }^{91 / 2} \mathrm{Ma}$ \& 2 <br>
\hline \& \& \& \& \& \& \& \& 13 c M \& <br>
\hline \& \& ${ }_{\text {Spra }}$ \& \& 26\% ${ }^{6 / 8}$ Sale \& ${ }^{6} 0^{5}$ \% S Sale \& ${ }_{26}^{6}$ June ${ }^{\text {June }} 15$ \& $313 / 8$ Jun \& $25^{6 / 4} \mathrm{Ap}$ \& $4_{4} \mathrm{Feb}$ Jan. 14 <br>
\hline \& \& Sters \& \& 19, Sale \& $11^{17}$ \& 19 Jun \& ${ }^{23}$ \& ${ }^{13}{ }^{1 / 4} \mathrm{Ma}$ \& 23.3 <br>
\hline \& \& Texas \& \& $\begin{array}{ll}75 \mathrm{c} & 85 \mathrm{c} \\ 75 \mathrm{c} & 1.00\end{array}$ \& ${ }_{90 \mathrm{c}}^{1.00} 1.080$ \& ${ }^{70 \mathrm{c}}$ 70 Jun \& 1.00 Jun \& ${ }^{70 \mathrm{c}} \mathrm{M}$ \& <br>
\hline \& , 6 \& \& \& \& $141 / 2$ Saie
91 \& 812 \& 143/4 June 30 \& 缶 \& $151 / 8$ Jan. 13 <br>
\hline 55,64 \& \& 4 \& 10768 Sale \& \& 11 Sale \& 8184 \& $111 / 8$ June 29 \& $8{ }^{76 / 2}$ Fune \& 123/4 Jan. ${ }^{\text {J2 }}$ <br>
\hline \& \& C \& \& \& \& Jun \& Jun \& \& <br>
\hline \& \& Union \& $\begin{array}{llll}19 & 19 & 19\end{array}$ \& 128 ${ }^{18}$ \& $20 \% \mathrm{Sa}$
12 S
S \& 18 12 Jun \& Jun \& $9{ }^{3} 8$ \& <br>
\hline \& \& \& \&  \& \& 121/8 Jun \& Jun \& 9 \& ${ }_{9}{ }^{1 / 4}$ May 11 <br>
\hline \& 61.137
9 \& Universal Cons Oll \& \& ${ }_{2.55}^{10}{ }_{3}$ Sale \& ${ }_{1}^{1434}{ }_{3}^{13}$ Sale \& ${ }_{2}^{10} 75$ Jun \& $151 / 2$
3
3
June
June
29 \& ${ }^{61 / 3}$ Jan \& 1512 June 30 <br>

\hline $$
\begin{aligned}
& 3750 \\
& \hline 80 \\
& \hline 80
\end{aligned}
$$ \& \& Conv \& \& \& \& \& \& \& <br>

\hline $$
\begin{aligned}
& 260 \\
& 200 \\
& 100
\end{aligned}
$$ \& \[

2,570

\] \& Weiana Ariculturai Co... 20 Welle ParkoBz a UnTr cap 100 \& \[

\left\lvert\, $$
\begin{gathered}
95 / 8 \\
\\
270 \\
270 \\
\text { sale } \\
\text { sale }
\end{gathered}
$$\right.

\] \& 265 \& 31.33 \& \[

\left.\right|_{265} ^{26} June

\] \&  \& \[

$$
\begin{array}{ll}
25 & \text { May } \\
2571 / 2 & \text { Apr. }
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 415 / 2 / 2 \mathrm{Jan} \\
& 211 \\
& \text { Jan. } \\
& 26
\end{aligned}
$$
\] <br>

\hline \& \& Westera Pipe at Steel of Callt \& \& \& \& \&  \& \&  <br>
\hline 1,420 \& 11,738 \& \& 16\% S Sale \& \& \& \& 9 \& 141/2 Mar \& 1/8 Jan. 11 <br>
\hline \& \& \& \& \& \& \& 29 June 29 \& \& <br>
\hline 388 \& 1,03 \& es 2 com cap.-50

$t 1$ Cem Co pf_-10 \& \[
$$
\begin{array}{cc}
22 & 30 \\
31 / 2
\end{array}
$$

\] \& \[

\left.$$
\begin{array}{cc}
20 & 251 / 2 \\
2.75 & 31 / 4
\end{array}
$$\right]

\] \& \[

$$
\begin{aligned}
& 24.65 \\
& 29
\end{aligned}
$$

\] \& \& \& \[

22. May 19

\] \& \[

$$
\begin{array}{r}
245 / \mathrm{Mar} .31 \\
31 / 4 \\
\hline 1
\end{array}
$$
\] <br>

\hline \& \& UNLISTED STO \& \& \& \& \& \& \& <br>
\hline \& \& Amer \& \& $17^{1 / 8}$ \& \& \& \& $213 / 2 \mathrm{Feb}$ \& $11^{1 / 2}$ Jan. ${ }^{1}$ <br>
\hline \& \& Amer-Hawailan SS \& \& \& $101 / 212$ \& \& \& 1015 Ma \& 1013 Mar. 9 <br>
\hline \& 1,7555 \& Amer Red \& Stand
Amer Tel $\&$ Tel ${ }^{\text {co }}$ ( \& 145\%\% $112{ }^{12}$ \& ${ }_{130}^{10}$ Sale \& 141/4 $14{ }^{\text {Sale }}$ \&  \& 141 Jun \& 1111/4 Apr. \& <br>
\hline \& 45,752 \& Am Toll Bridge (Del) \& 145c Sale \& \& \& ${ }^{122}$ \& 50 c Jun \& ${ }_{42}{ }^{4} \mathrm{Ap}$ \& ${ }^{\text {J Jan. }} 6$ <br>
\hline \& 15,936 \& Anaconda Cop Mg Co Com.-50 \& \& \& $313 / 4$ Sale
Sale
Sal \& 233/1 June 18 \& 154 June 30 \& ${ }^{21}$ 21 Map \& <br>
\hline \& -7,518 \& Anglo Nat Corp ci A com...Argonaut Mg Co Ltd capital 5 \&  \& 2.65 \& ${ }_{153}^{15}$ Sale \& $111 / 2$ June ${ }^{4}$ \& June 30
June 29
29 \& 11.00 Apr \& ${ }_{4.25}{ }^{\text {J Jan. }} 119$ <br>

\hline \& \& Ark Nat Gas class A \& 2.85\% 317 \& $21 / 2$ \& 33, ${ }^{4}$ \& $3{ }^{5} / 8$ June 22 \& $$
\begin{gathered}
221
\end{gathered}
$$ \& ${ }_{3}{ }^{3} \mathrm{Ma}$ \&  <br>

\hline \& \& At \& \& ${ }^{26}$. 27 \% \& 3214 \& $311 / 4$ June \& 311/4 June 28 \& 3114 \& ${ }^{31} 145$ June 28 <br>
\hline \& \& Avi \& \& \& \& \& \& ${ }_{3} 1 / 2 \mathrm{Ma}$ \& ${ }_{4}{ }^{15}$ Jan. 10 <br>
\hline \& \& ${ }^{\text {Bait }}$ \& \& \& \& \& \& ${ }^{41 / 8}$ June 15 \& ${ }^{91 / 2 / 3}$ Jan. ${ }^{\text {J }} 17$ <br>

\hline $$
\begin{array}{r}
15,432 \\
615
\end{array}
$$ \& \& \& \& ${ }^{7 / 8}$ \& $13{ }^{434} 4$ Sale \& 13 3/2 June 18 \& \[

$$
\begin{gathered}
51 / 2 \text { June } 29 \\
14 / 2 \\
\text { June } 29
\end{gathered}
$$
\] \& 13 M Mar. ${ }^{3}$ \& $141 / 2$ June 29 <br>

\hline \& \& Berkey \& \& \& \& \& \& $1 / 1 / \mathrm{May}^{\text {d }}$ \& <br>
\hline \& 1,325 \& ${ }^{\text {Boisa }}$ Bunk \& \& \& \& \& \& \& <br>
\hline \& 6,569 \& \& 13\% $\frac{3}{4}$ Sale \& 111/8 12 \& $141 / 2$ 153/4 \& 113/4 June 4 \& 16 \& 101/2 Mar. 30 \& J <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& 65 \& $\begin{array}{lll}52 & 70 \\ 52 & 70\end{array}$ \& ${ }_{50}^{50} \quad 70$ \& \& \& ${ }_{50}^{50 / 8}$ Apr. ${ }_{4}$ \& 66 Jan. 8 <br>
\hline \& \& \& \& \& \& \& \& ${ }_{3}^{10 \mathrm{c}} \mathrm{M}$ \& <br>
\hline \& \& \& \& \& \& - \& - \& \& <br>
\hline \& \& \& \& \& \& \& \& \& 7 Jan. 10 <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& $\begin{array}{r}11,288 \\ 2,105 \\ \hline\end{array}$ \& Clau \& 35c $\quad 40 \mathrm{c}$ \& \& \& ${ }^{15} \mathrm{c}^{1 /}$ Jun \& \& Jan \& <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline 50 \& \& \& 3.50 \& 2.25 \& 2.50 \& 2.25 June 13 \& 2.25 June 13 \& \& <br>
\hline \& \& \& 215 \& 231 \& 26 \& \& 2433 June io \& 1958 \& 2438 June 10 <br>
\hline 597 \& \& \& \& 7 \& \& 83/3 June 6 \& 81/2 June 17 \& \& <br>
\hline \& \& Crucibe Steel of Am com. ${ }^{\text {coil }}$ \& \& \& \& , \& \& 24 \& <br>
\hline \& \& Curtiss-Writht Corp com- -1 \& \& \& \& 40 \& June 27 \& $33 / \mathrm{Mar}$. 29 \& Jan. 10 <br>
\hline 150 \& \& \& \& \& $\begin{array}{lll}36 & 46 \\ & 1.10\end{array}$ \& 40 Ju \& June \& \& <br>
\hline \& \& \& \& \& ${ }^{8} 5{ }^{5}$ \% Saie \& \& $1 / \mathrm{Ju}$ \& 40 c \& <br>
\hline \& \& \& 13 \& 321/ 323 \&  \& 17\% ${ }^{3} \frac{1}{3}$ Jun \& 4013/3 Jun \& 343/2 May \&  <br>
\hline
\end{tabular}

[^7]

## Los Angeles Stock Exch.

MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON THE LOS ANGELES STOCK EXCHANGE


For footnctes see page 65


[^8]
## Cleveland Stock Exchange

## MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON THE CLEVELAND STOCK EXCHANGE


# General Quotations 

OF BONDS AND STOCKS

In the earlier part of this publication complete records of the dealings on the leading stock exchanges of the country, for the latest month and for the calendar year to date, are furnished. In this department of General Quotations we combine in one comprehensive whole, securities of all classes and descriptions, not only those dealt in on the exchanges, but also leading unlisted and inactive securities. The following is an index to the different classes of securities quoted:


Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue.
The letter "p" prefixed to bond prices denotes that the quotation is a flat price-that is, that the accrued interest forms part of the price. and herefore the purchaser does not have to provide for it separately in making payment. In the case of income bonds and bonds in default, the price is always "flat, and no designatlig mark is employed to indicate the fact.

Quotations for guaranteed stocks are "and dividend" that is the accrued dividend must be paid in addition to the price.
it should be borne in mind in the use of these tables that the quotations for many inactive and unlisted securities are merely nominal, but in all cases the figures are obtained from sources which are considered reliable.

The following abbreviations are often used, viz.: "M" for mortgage, "g" for gold, "gu" for guaranteed, "end" for endorsed, "cons" for consoll-


The black-faced type in the letters showing the interest period indicates the month when the bonds mature.
NOTICE-All bond prices are "and interest" except where marked " $f$ " and income and defaulted bonds.

| Bonds | Bid | Ask | onds | Bid | Ask | Bonds | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 103 | Boston \& Maine RR (Cont)- |  |  |
|  | ${ }_{20}^{25}$ |  |  | 100 | 103 | 2s |  |  |
|  |  |  | 1 18t mtge gtd ${ }^{\text {che }} 5$ |  | 77 | 415s 1939-43---...----A\&D |  |  |
| Akron Canton \& Youngrio |  |  | Augusta Union Sta |  |  |  |  |  |
| Gen \& ref 513 s S 1945 ser B_A\& 0 | 22 | 14 | 1 st |  | 4278 | 1st mtge gu g 48 |  | $93 / 4$ |
|  | 10214 | $104$ |  | ${ }_{3}$ |  |  |  | 5 |
|  |  |  | 1995 series A-J®D |  | , | 6s ex |  | 10 10 83 |
|  | $\stackrel{8}{2}$ | 13 | Rer \& gen 68199.5 |  |  | urfalo C |  |  |
| Alabama \& Vicksb |  |  | Ref |  |  | 1 tatr |  | 78 |
| Albany \& Susq 3 /3s B 1946.-A80 | 58 | 65 |  | 7.50 | 6.50\% | Burfalo Roches |  |  |
| leghany Corp |  |  |  |  |  |  | 23 | 33/4 |
| Coil | 1/2 | $\begin{gathered} 62 \\ 62 \end{gathered}$ |  | $\begin{aligned} & 321 / 21 \\ & 24 \frac{1}{2} \\ & \hline 1 \end{aligned}$ | $\begin{aligned} & 35 \\ & 32 \\ & 37^{12} \end{aligned}$ |  | 45 | 70 |
| ${ }_{56 \text { stamp }}$ |  |  |  |  |  |  |  |  |
| Allegheny Val gen 48 |  |  |  | 100 | $10 \overline{4} \frac{1}{2}$ | Cambria \& Clearr |  |  |
| ${ }^{180}$ mettg guar 4 s | 30 | 597/8 | - 48 stamped 195 | 102 | 1031/2 |  | 101 90 | ${ }^{9}{ }^{-\cdots}$ |
|  |  |  | St John | 103 |  | Cambria \& Ind |  |  |
|  | ${ }_{22}^{5.10}$ | $4.250^{\circ} 9$ |  | 105 |  | Equip trust23, |  |  |
| Ark Mr Mem Ry bridg |  |  | Battle C | $371 / 2$ | 60 | anada South 5s |  |  |
| 1 18t M | 105 | 96 | Baydiry Belt 1 st 58.19 | 70 |  |  |  |  |
| tochison Top |  |  | Beech Crk Ext $31 / 51951-.-$ A\&O | 78 | 85 | 4388 guar 1951...........M\& M |  |  |
| Gen mtge git | 1031 | 105 |  |  |  |  |  |  |
| stampe |  |  | Belt Ry of Chatt 1 1st 58. | 100 |  |  |  |  |
| Convg 48 |  | 87 | Bessamer |  |  |  |  |  |
|  |  | 85 100 |  | ${ }_{102}^{2.65}$ | ${ }^{2} 100 \%$ |  |  |  |
| Trans SLL 18 st |  | 104 | Braingham Southern- |  |  | 13-year guar 3s 1950-.-.J\& D |  |  |
| Oal-Ariz lst 8 ré | 9 | $\begin{gathered} 107 \\ 103 \\ 1063 \end{gathered}$ | Equip trust 31/88 Dec. $11938-46{ }^{\text {a }}$ | 4.00 | 3.00\% |  | 1004 |  |
|  | 40 |  | Blurf Poil | ${ }^{60}$ |  | 4-year guar 2s $1942 \cdots \cdots$ J.J.J. J |  |  |
| All \& Birm. See Seab Air Line |  |  |  | 65 | 69 |  |  |  |
| ${ }_{10 t} \mathrm{M} 4351944$ | 70 | 97 | Jane |  | 85 |  |  |  |
| lot M 581944 ger B ${ }^{\text {cos }}$ | 751/8 |  | 4 1 ¢ 1 mpt 1978 - |  | 60 69 |  |  |  |
| ${ }_{\text {lit mtge gold }} 5 \mathrm{~s} 194$ | 105 |  | 3, \% Jan 11951 - ${ }^{\text {a }}$ | 50 | 57 | Can dian N W $41 / 68$ Oet $221943 .-$ | 1/2 | 97 仿 |
| Ist cons 48 s |  |  | to \& |  |  | Cons deben 48 perpetual_J J J |  |  |
|  | 65 | 70 | 1 stmtge 5 sser AO 1967...Mst |  | 36 | $20-\mathrm{yr}$ coll tr 43/2s 1946_-M\&S |  |  |
| 18tiss ext May 11954 | 78 |  | 1stmtg |  |  |  |  |  |
|  |  |  | 5 s series |  | 34 | Coll tr $41 / 281980$ |  |  |
| Conv deb 4s 1939 o |  |  | iss ser 5 | 0 | 34 | 15-yr conv colltr 481949-J J\&J |  | 4 |
| $10-\mathrm{yr}$ coll 1 tr Sa May |  | $743 / 2$ | Ss series | 30 | 34 34 3 |  |  |  |
| Lous Naenhr 48 Oct 1. |  |  |  | 30 | 34 <br> 34 <br> 34 | Conv coil trust $381945 \ldots$-.A\&O |  |  |
| Equapment | 2.75 | $\begin{aligned} & 2.00 \% \\ & 2.00 \% \end{aligned}$ | 5 ss 5 ss | 30 | 34 34 34 | Eq tr 5 s 1944 l |  |  |
| nuic Coast |  |  | 58 | 30 |  | ${ }^{\text {aro }}$ |  | 2.50\% |
| antic Cos | 80 | 90 |  |  |  | Oaro Clinch \& Ohio 6s $52 . \mathrm{Jdj} 15$ |  | 1011/2 |
| Gon lst g 4 Suly 1848 |  |  |  | 22 18 18 | $\stackrel{2}{21}$ | Carthage d A A |  |  |
| Att \& Danvill 1 st 4 s 1948 .--JJ J J | $25129$ | $\begin{aligned} & 27 \\ & 227 \end{aligned}$ | Mtge 3s 1950......-.-.---JJ J J | 18 | 21 | 1st mtge guar g 4s 1981...J\&D | $371 / 4$ | 39\% |

[^9]NOTICE-All bond prices are "and intorest" oxcopt whore marked "f" and income and defaulted bonds
Quotations for all securities are as near as poseible for the closing day o the month preceding the date of issue


[^10]


NOTICE-All bond pricer are "and Intorot" oxcapt whoro marised "f" and income and dotaultod bonde


NOTICE-All bond pricen aro .and intores" oxcept where marked "fr" and incomen and dofaulted bonds


## Investing Companies Stocks and Bonds

NOTICE-All bond prices are "and interest" except where marked " $f$ ' and income and defaulted bonds


## Public Utilities

(Includes street and electric rallways, gas, electric power, water, telegraph, telephone and bridge companies.)
NOTICE-All bond prices are "and interest" except where marked "f" and income and dofaulted bonds
Quotations for all securities are as near as possibie for the closing day of the month preceding the date of issue

| Bonds | Bid | Ask | Bonds | Bid | Ask | Bonds | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adriatic Electric Oo (Italy)- Extl s f 7 s 1952 |  |  | Atlanta Nor Ry—See Ga Ry \& El Atlanta Wat E1 \& Pr 5 s 1943 .F\&,辟 1942 | $1041 / 4$ |  |  | $11 / 2$ | $\begin{aligned} & 971 / 2 \\ & 92^{1 / 2} \end{aligned}$ |
| Ala Gas Oo 1st M $41 / 881951$ - F\&A | $841 / 2$ |  | At1 Beach Bridqe $61 / 2 \mathrm{~s} 1942$ _- F\&A | $101^{7 / 4}$ |  | mtge 4s $1966 \ldots \ldots$ A\& | $1011 / 2$ | $104^{1 / 2}$ |
| labama Power 1st | 91 |  |  | $100$ | 1001/2 | 1st |  |  |
|  | 90 | $91^{3 / 4}$ | Atlantic City Gas 5 s 1960 | $721 / 2$ | 74 |  | ${ }^{99} 1{ }^{1 / 2}$ | 104 |
| 1 st \& rep $41 / 8 \mathrm{~s} 1967 \mathrm{~F}$ | 80 |  | 1st lien |  |  |  |  |  |
| Alabama Water |  |  | Atlantic City | 105 |  | A | 52 | 54 |
| 1 ltM 5 s 1957 ser A | $973 / 2$ | 981/2 | Atlantic Co Wat $5 \mathrm{~s}{ }^{\circ} 588$ |  | 1031/2 |  | 031/2 | 105 |
|  | 84 |  | Augusta Ry \& \& Chicag |  | 103/2 |  |  |  |
| Altoona \& Logan Val Elec Ry | 84 |  | $18 t 581941$ | 0 | 11 | Canada | ${ }_{1015}^{1045}$ | 1021/8 |
| 1 st coll 4 s Jan $11954 \ldots-{ }^{\text {a }}$ | 69 96 | 74 | Avalon Telep |  |  |  | 62 |  |
| mer Common |  |  | 1st | 106 |  |  |  |  |
| Deb g 6s 1952 ser A...- F\&A |  | 3/2 | Deb 4s series | 18 | 191/2 | 1st mtge | 14 | 861/4 |
| Cobv deb 6 s |  | $1 / 2$ | Deb 5 s series A | 20 | 23 | Canadian West Telep 5 5 /s8 ${ }^{\circ} 56 \mathrm{~J} \% \mathrm{~J}$ | 102 | $1001 / 2$ |
| Am Community Power--.... |  |  | Deb 5s series B |  |  | Capital Traction (Wash, D O) |  |  |
| 51/88 Certificate | 12 | 14 | Bangor Gas | 1/2 |  | Ist g 5s June 1, 1947, - J\&D | 58 | 63 |
| er |  |  | 1st mtge 3 3/8 ${ }^{\text {d }}$ 1966 | ${ }_{82}^{1074}$ | 1081/2 |  | $41 / 8$ | 15 |
| Amer ${ }_{\text {De }} 58$ | 561/2 | 131/2 | Baton Rouge Klectric |  |  |  |  | 86 |
| Amer $\mathbf{G}$ \& $\mathbf{E}$ deb | 108 | 1081/2 | 1st mtge $51 / \mathrm{ss} 1954$ | 1043 |  | tral E | 105 | 86 |
| $m$ Gas \& Pow |  | 4012/ | lit M 581953 |  |  | Cent E1 \& Tel 1 st 5 s sur ${ }^{\text {a }} 555$ J 8 J |  |  |
| ${ }_{\text {m Povi }}$ |  |  | Bear 1 st 7 s 1953 | 102 | 104 | Central Gas \& Elec 6s 1946.M\&S | 1/2 | 73 |
| Amer Rys Corp coll 4 /3s ' 53 - A\& |  |  |  | ${ }_{99}^{48}$ | 1001/2 | Central German Pow 6 s 34 -J\&D | 25 |  |
| Amer States Public |  |  | Beauharnois Power |  |  | Cent |  |  |
| 1st $151 / 281948$ ser | ${ }^{\text {f }} 761 / 2$ |  | Colltrust 8 P 581 | $1 / 2$ | 1/2 | 1st \& ref $5 \mathrm{~s} 1941{ }_{\text {1st }}$ | 10973 |  |
| mer |  |  | Be | 99 | $12 / 2$ | Cent Ills Elec \& Gas |  | 91/2 |
| Deb 51/3s | 1123 | 113 |  |  |  | 1st | 02 | 993/2 |
| 25-year d | 102 | $1023^{3}$ |  | 1191/4 | 119\% |  | 109 |  |
| merican |  |  | 1 st mtge 581960 ser | 122 | 1223/4 | Central | 7/8 | 1023/2 |
| $53 / 58 \mathrm{ser}$ A, B \& | 100 |  | Bell Tel |  |  | 1 st mtge 41/2s 1967 | 14 |  |
| Amer Util Service | 67 | $\begin{array}{r} 103 \\ 70 \end{array}$ | $1 \mathrm{st} \& \mathrm{ref} 5 \mathrm{~s} 1960 \mathrm{ser}$ | 12814 | 12984 | st \& rer 5 s 196 | 10054 | +100 |
| Amer Water |  |  | ellows Falls Hydro-Ele | 100 ${ }^{3 / 4}$ |  | nt Indiana Gas $5 \mathrm{~s} 1957 \ldots \mathrm{M}$, ${ }^{\text {a }}$ | 81 | 84 |
| Deb | $\begin{aligned} & 941 / 2 \\ & 861 / 2 \end{aligned}$ | $891 / 2$ | Bergen Turnpike 58 |  | 71 | tra |  | 3/3 |
| na\&Pot R |  |  | Berkshire Str |  |  | 1st \% rer 6s | 9712 |  |
| Anchorage Lt \& Pow ${ }^{\text {And }}$-5s ${ }^{\circ} 43$ F\&A | 59 | 61 |  | 281 | $\begin{aligned} & 36 \\ & 30 \end{aligned}$ | Centr |  | 1001/2 |
| Androscogrin | 42 |  | Sink fund |  |  | Cent | $1051 / 2$ | 104 |
| Androscoggin W Pow 6s 45 -F\&A | 38 | 41 | Deb 6s | 4 | 273/8 |  | 9612 | 97 |
| palachian 1st mitge 4 s |  |  |  | 281/4 | 33 | Cent Mexico Lt \& Pow <br> 1st sf 6 s 1940 | 30 | 35 |
| Appdeb | 1151/8 | 116 | Bidaefor |  |  | Central N |  |  |
| Ardmure St Ry- |  |  | Birmingham Elec 41/5s 1968 Ms\% |  | $851 / 4$ | Gen mtge ${ }^{3} / 8$ | 105 | 105 |
| Arizona E |  | 84 | Birmingham Gas | $663 / 4$ | 68 90 | Centonio ${ }^{\text {Conv sec } 41 / 8 \mathrm{~s}} 1940$ | $941 / 2$ | 96 |
| 1st 6s 19 | 84 <br> 33 | 87 35 | Birmingham Water Works $\mathbf{C o}$ |  |  | Cent Pow 1st 5 s 1957, ser D J J J |  | 80 |
| Income | 34 | ${ }_{36}$ | 1 st m $51 / 281954$ ser A.....A A 20 | $41 / 2$ | 1043/4 | Cent Pow \& Lt 1st 58 1956..F\&A | 920 ${ }^{3 / 4}$ | 931/8 |
| Arizona Power 5 s 1950 -.....F\&A | 100 | 102 | 1 1st m |  |  | 1st $61 / 8$ |  |  |
| 1 st \& re |  | 99 | 1 st mege |  |  | Cent |  | $1 / 2$ |
| rkansas El |  | 10 | Blackstone | 109 ${ }^{1}$ |  | Cent Public ${ }^{\text {d }}$ |  | 2\% |
| k Lousiana Gas 4s 1951-JJJ | 1018 | 1013/4 |  |  |  | Central States E |  |  |
| Deb 6 |  |  | Bloomington Dec \& |  |  | 1st coll inc ${ }^{\text {a }}$ 3-5 | 58 |  |
| 1 lst 8 | 78 |  |  | ${ }_{99} 9$ | 1001/2 | Conv d |  |  |
| Corp 5 | 96 | $961{ }^{8}$ | Boston Elevate |  |  |  |  |  |
| Ark We | 90 |  | Debg $41 / 38$ Nov 1, 1941_M\&N | $1061 / 8$ | $\begin{aligned} & 10687 \\ & 1081 / 4 \end{aligned}$ | Cent states Po |  |  |
| Ashl'd | $1001 / 2$ |  | Deb g 5s Dec 1942-0.-M M | 10712 |  | Debentu |  | - |
| hntabula |  |  | 78 Sept 1947..........M\&S | 120 | 122 | Cent sta |  |  |
| Jan 1 | 49 | 50 | Brandenbur |  |  | Cent Tele |  |  |
| ssociate |  |  | Extl 1 st 8 f 68 |  | $21 / 5$ |  | 100 | 101 |
| Convid | 38 | 40 | Bridgepor |  | $1011 / 2$ | rieston Con |  |  |
|  | 32 | 38 | British Colum Tel $51960 . \mathrm{J} 8 \mathrm{D}$ |  |  | Consol gold 5 s 19 | 98 |  |
| Oonv deb | 29 | 30 | 1 1st 43 ¢s series B 1961.-.-J\&D | 106 |  | Charlest |  |  |
| Conv deb 4 |  | 31 | Broad River Power |  | 83 | Gen \& adj $5 \mathrm{~s} 19 \mathrm{19} 4{ }^{2}$ |  |  |
| Oons ref deb 5818 | 31 | 317 | 1st \& ref 5 s 1954 ser A- -M - ${ }_{\text {M }}$ | 7914 | 83 | Coll trust 5 s not |  | /2 |
| Cons ref de |  |  | Bkly Borough Gas 5s 1967_F\&A | 100 | 101 | Chattanooga Ry \& Li |  |  |
| $\text { Sonc deb } 51 / 8 \mathrm{~s} 1983$ |  | $271 / 2$ | Bklyn City RR 1st 5 s 1941...J J\&J | 37 | 44 | 1st \& refg 581956 |  | 76 |
| Sf ne deb 5 sB 19 | 22 |  |  | 1051/2 | 105\%/4 |  | 07 |  |
| S P inc deb 4 s D 1983. | 21 | $2 \overline{3} 5$ | Bklyn-Manh |  |  | Che | 5 | 1 C 6 |
|  |  |  | Coll | 60 | 61 |  |  |  |
| S Pinc deb | ${ }_{24}^{27}$ |  | Colltru | 55 | $\overline{65}$ | ${ }_{1 s t}$ \& ref $6 \mathrm{~s} 1951 \ldots . . . . . J \& J ~$ |  | $31 / 2$ |
| Spinc deb | $\stackrel{24}{24}$ |  | Collt trust 3s 1 | 55 | 65 | Ohicago City \& Con |  |  |
| Conv A 58 |  |  | Coll tr series $33 / 8$ | 52 | 58 58 5 | Chicago Oity Ry- |  |  |
| Oonv A 6s 2002 |  | 5 | Coll trust ser 3348 | 5 | 58 58 58 | $1 \mathrm{st} 5 \mathrm{ss}(15 \%$ pa | 411/2 | \% |
|  |  |  |  | 52 | 58 | Chic Dist Elec Gener |  |  |
| 8 -year 8\% WW 194 |  | 89 | Col trust ser 33s $1946-M 8 N$ | 52 | 58 | 1st M 4\%ss 1970-....-M\&S | 105/4 | $107$ |
| 8 ex-warrants 1940 |  |  | Coll trust ser 348 s 1947-M8N | 5 | 58 | Chic North Shore \& $M$ |  |  |
| Conv deb 5 s 1973 | 5 | 59 | Coil trust ser 3 38 1949 -Ms | 52 | 58 | 1st mtge gold $5 \mathrm{sm} 1936 \ldots \ldots \mathrm{l}$ |  | , |
| Oonv deh 43/8 1973 | - $521 / 2$ | 54 | Coll trust se | 5 | 58 <br> 58 | st \& rep $51 / 2 \mathrm{~s}$ 1956....--A\&O |  |  |
| Oonv deb |  | $3 \overline{2} \overline{3}$ | Brooklyn City \& Newtown RR- |  |  | Chicago Railways Co |  |  |
| Income deb 4 s 1978 | 28 | 29 |  | 25 | 32 | 1 lst 5 s 1927 stpd |  |  |
| Income deb $33 / \mathrm{s}$ 1878....M. N | $261 /$ | 27 | Brooklyn Queens |  |  | Certificates of d |  | 8 |
| Income deb 31/ss $1978 . . . . \mathrm{M} \% \mathrm{~S}$ | 26 | 253/4 |  | 186 | 24 | Cons M 5 ser A F |  |  |
| Income debs W W 5 s 1956.M\&N | 70 |  | Bklyn Un Flev 5s 1950 ..-F.F\&A | 7518 |  | ces |  |  |
| Incomedeb 4s 1961.-C.M\&N | 68 |  | Kings Co El 1 st | 65 | 7978 | Chicago Rapid ${ }_{\text {Ist }}$ ref $61 / \mathrm{s} 1944$ |  | $41 / 2$ |
| ssociated Fub Utilities Corp-I\&J |  | $651 /$ | Nassau Elec 1stg |  |  | Certicates or |  |  |
|  | $\begin{aligned} & 641 \\ & 49 \end{aligned}$ | 651/2 | Bklyn Un Ga |  | $1051 / 2$ | $1 \mathrm{st} \&$ ref 6s 1953 ser |  |  |
| ssociated Telep Co |  |  | 1stil | 981/2 |  | Adjust deb 6s July, 1963--J®J |  | 3/2 |
| 1st M 4s series B 1965 _._J\&J | 1041/2 | 105 | 1stien \& ref 58 ser B 1957 M\&N | 67/4 | 70 | Cortificate of d |  |  |
| Deb $51 / 2 \mathrm{~s} 1955$ ser A |  | 78 | Buff Gen Elec 1stref 5 s 1939 J\&J | 112 | $10^{3} 3$ | Chicago \& West To |  |  |
| vsoc Telep Utill deb 5s 1992A\& 0 |  |  | Gen \& ref 41881981-.-F\&A | 1101/2 | 111/4 | 18t cum inc 581 | 105 |  |
| Certificat |  |  | Gen \& ref M $31 / 288$ | 108 |  | Cincinnati |  |  |
|  |  |  | 2 s deb A 1938-1942-...-J\&D | ${ }^{98}$ |  | $\underset{\text { list mt mit }}{\substack{\text { lit }}}$ | 106 | 1681/8 |
| Cerviteb $51 / 2$ | $291 / 2$ |  |  | 98 98 | $1001 / 2$ | 1st | $109$ | 119 |
| Certificates of dep | 10 |  | 3148 deb O 1948-1952-J̇-J\&D | 98 |  | Ist ref 6s 194 | 92 | 5 |
| 2-yr $6 \%$ notes 1933 | 110 |  | Burt gold 5 s 1942.......-F\&A | 108 |  | Cincinnati stre |  |  |
| On (G8) Ry \& Elect | 110 |  |  | 108 |  | st m 5 \%ss ser A 1952 |  |  |
| hens (Ga) Ry \& Eliect | 104 |  | See Internationa |  |  | t 6s 1955 ser B. |  | 82 |
|  | 104 |  | Burlington ( Vt ) |  |  |  |  |  |
| tlanta Gas L 5 s g $1947 \ldots \ldots \mathrm{~J} \& \mathrm{D}$ Gen mtge $41 / 5 \mathrm{~s} 1955 \ldots \ldots$ M\&S | ${ }_{99}^{1071 / 2}$ | 993/4 | tler Water 5s |  |  |  |  |  |
|  |  | 99.4 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

NOTICE-All bond prices are "and interest" oxcept where marked "f" and income and defaulted bonda
Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue


NOTICE-All bond prices are "and interest" except where marked "f and income and defaulted bonds
Quotations for all securtiles are as near as possible for the closing day of the month preceding the date of issue

| Bonds | Bid | Ask | Bonds | Bid | As | Bonds | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Houston Light \& Power 1st mtge $31 / 2 \mathrm{~s}$ 1966....J\&D | 107 | 1071/4 | Deb os bounty (Mo) Lt H \& P- | 47 | 49 | sf7s 1948 | 2 |  |
| Houston Natural Gas Corp- $18 t \mathrm{~m}$ coll $6 \mathrm{~s}^{\circ} 43$ with warr J\&D |  | 1- | Jackson County (MO) Lt H\&P PD | $83$ |  | 1st ref\&imp of $5 s^{\prime} 48$ op'13 A\&O $1 \mathrm{st} \& \mathrm{ref}$ 6s 1054 |  | 1081/2 |
| Hudson Co Gas $58 \mathrm{sg} 1949-\mathrm{MRN}$ | 120 | $1217 / 8$ | Jackson 5 sta | 2 | 43 | 1st \& ref 6s 1954 - |  | 1081/2 |
| Hudson River Trac 58 19 $1950-\mathrm{M}$ | 103 | 105 | 5s stam Incom | ${ }^{4}$ |  | Delar | $1001 / 2$ |  |
| 1st M 5 s 1954 ser B...-. M8\% | 1011/2 |  |  | 3.2 |  | Macon Gas 1 st | 871/2 |  |
|  | 100 |  | 18t sink 781943 , |  | $1 / 4$ | Macon Ry | 104 |  |
| Hydro El Corp (Va) 581858 J\&d | 91 |  |  |  |  | Manishon Rys ${ }^{\text {M }}$ |  |  |
| Hydro Elec ${ }_{\text {Ontario) }}$ | 103 | 104 |  | $3 / 2$ | 10434 |  |  |  |
|  | 118 | 120 | ${ }_{\text {1st M }}$ M 43s 1961 | 1041/2 | 104\% |  |  |  |
| ${ }_{2}^{31 / 28}$ | ${ }_{981 / 2}^{103}$ |  | Jer ${ }^{\text {Johns }}$ |  |  | Manainatan ky con |  |  |
| Idano Power 1 st |  |  | Cons |  |  | Manila Elec RR \& ${ }^{\text {2d }}$ - |  |  |
| Ilinnois Bell Tel Ilinots | 10 | 10 | Joplin | 102 | ${ }^{105}{ }^{-}$ | 1st len \& colltr 5 s 53...M 8 s | 81 |  |
| 1st 5 s serles A 1948 1st mtge 5 s 1960 ser | $\begin{aligned} & 98 \\ & 96 \end{aligned}$ |  | 1st | 110 |  | anitoba | 78 <br> 88 <br> 8 |  |
| III Community Tel $6 \mathrm{~s} 1949-\mathrm{J} \& \mathrm{~J}$ |  | 57 | 1 st | 27 |  | 1 st M 8 f |  |  |
| Inois Northern Utilit |  |  | $1 \mathrm{st} \mathrm{rep} \mathrm{4s} \mathrm{series} \mathrm{O} 1957 \ldots . .-J \&$ | 27/4 |  | ${ }_{\text {Mannheim }}$ | 2 | 24 |
| Iminots Power \& Light Corp-A ${ }^{\text {che }}$ | 1061/4 | 107 | Kansas Elec Power- <br> 1st mtge $31 / 2 \mathrm{~s}$ ser | 100\% ${ }^{\text {\% }}$ | 401 | Marion-Re | 0014 | 1021/2 |
| 1st \& ref 6 s 1953 series 1st \& ref $51 / 2 \mathrm{~s} 1954$ ser | $97$ | $981 / 2 / 2$ | Kansas Gas \& Electric- Deb gold 6s 2022 se | $\begin{aligned} & 115^{1 / 4} \\ & 104 \end{aligned}$ | 11512/ | Maritime <br>  |  |  |
|  | $801 / 2$ | 82/2 | Kansas Pow | , | 4 | Rep | 0 |  |
|  |  |  | Kansas |  |  | $\xrightarrow[\text { Market }]{\text { See Phil }}$ |  |  |
| Indiana Assoc Telegraph | 1011/2 | 103 |  |  | 4 | Market st Ry | 72 | 837/ |
| $1 \mathrm{ltantge} 41 / \mathrm{s}$ ser B | 1051/2 | 1061/2 | Kentucky Fu | 9 | $101 / 2$ | Mar |  |  |
| Indiana Central T | 77 | 85 | Kentucky-Ohio Gas | 9 | 1012 | 1 lt M $51 / 2 \mathrm{~s} 1950 \mathrm{ser}$ A. | 82 | 85 |
| diana Electric Corp |  |  | Ctfs indebt 2s 1958 | 31 |  | Mass Utilitites A | 14 |  |
| 1st M 6s 1947 series 1st M 61/2s 1953 ser | $\begin{aligned} & 91 \\ & 91 \end{aligned}$ | $941$ | Kentucky Power \& 1st $51 / 68$ series A | 41/2 |  | Maysville P |  |  |
| 1 st M | 81 | \% |  | 81/2 | 86 | Memphis | 1/4 | 897/8 |
| Indiana Gas Light ${ }^{\text {Indiana Gas Utilitles }}$ | 100 55 | 60 | $\begin{aligned} & \text { entucky } \\ & 1 \text { st } \& \text { ref } \mathrm{gac} 5 \mathrm{~s} \\ & \hline \end{aligned}$ | 8 |  | 1 st \& |  |  |
| Indlana General Servic |  |  | Lexington RY 1st 5 s 1949_J\&D | 108 |  | Memphis jereet | 3 | 46 |
| Indiana Hydro-Eiec | 109 |  | st | 94 | $961 / 2$ | Sorie |  |  |
| 18 mtge 581958 s | 81 | 83 | 1 st M $51 / 2819$ |  | $\begin{gathered} 90 \\ 86 \end{gathered}$ | Meridionale Electric | 661/2 | 681 |
| Indiana 1 \& M Mef 51955 | 1061/8 | 107 | ${ }_{5}$ st series H 1961 | 82 |  | F |  |  |
| lana |  | $1 / 2$ | ${ }^{18 t}$ M 581969 | $81^{1 / 2}$ | 8823/4 | 1 1st | 105\% | ${ }_{106}^{11 / 4}$ |
| Indiana Ry \% | 102 |  | 1st 7 s series J 18 st 18s serles K | 91 | 100 | ${ }_{15 t} \mathrm{mt}$ me 4 s | 107 | 10 |
| 1 st \& rer M 5 s Jan |  |  | Keokuk | 102 | 104 |  |  | 91 |
| 1st 18 ref 5 |  | 581/2 | Ke | 95 | 78 | Metro Wat |  |  |
| $6 \%$ conv |  |  | Key West Electric |  |  | 1st gold |  |  |
| ana | 90 | 93 | 1st M 5s 1978. | 89 | 1 | Exten goid |  |  |
| Indianapolis ${ }_{\text {ern Traction }}$ |  |  | Keystone Telephone | 8 | 91 | Mex |  | $5^{-7}$ |
| Indianapal | ${ }_{70}$ | ${ }_{73}$ |  | 91 | 93 | Mexica |  |  |
| Indianapoilis |  |  | Kings County |  |  | Miami | 5 |  |
|  | 1043\% | $1043 / 4$ | Purch money 6s | $1511 / 2$ | 102 | Michigan Ass |  |  |
| diana polis Water |  |  | ing |  |  | 1st M 5 s 19 | 1/2 |  |
| 1 st metge $3 / 38 \mathrm{~s}$ 19 | 1041/2 | 106 | Kings | 102 | 104 |  |  |  |
| Secured 55195 |  |  | $\mathrm{Kings}_{1} \mathrm{Cog}$ Ltg 1 st |  |  | 1 st | 1/2 | /2 |
| Inland Gas $61 / 2819$ | 41 |  | Kingsh'way Bdge $6 \%_{2} 81962$-A\&O | $971 / 2$ |  | 1 st M |  |  |
| artificates of |  |  | Kokomo Water W | 05 |  | Michiga |  | 94 |
| Pow \& L |  |  | Lackawanna \& W yoming Val R | 105 |  | ddle States Tele |  |  |
|  |  | 13 | 18t 5 s 1951 . |  | 17 | Middle | 5 |  |
| Coll tr | $12 \frac{1}{4}$ | 13 1/4 | Debentures 68 1948-...-F\&A |  |  | Middle West'n Telep 6s '43_-J\&J | 74 |  |
| Debs |  |  | Laclede Gas Lt 5 s $1939 \ldots$ AsO |  |  | Middiesex \& Bos |  |  |
| nd Telep 1 st | 73 |  | 1st M coll tr 51/8 53 ser C F\&A | 5 | 551 | Middlesex Elec Lt | 118 |  |
| \% refg 58. |  | $55^{3 / 4}$ | 6s coll notes ser A 1942...F\& A | 48 | 疞 | Middlesex \& Some |  |  |
| Certificates | 491/2 |  | 6 scoll |  | , | 5s 1950- | 78 |  |
| 6\% notes 1932 |  | 181/2 | La Cross | $07^{1 / 4}$ | 10 | Midland Util |  | 30 |
|  |  | 278 | Leneral |  | 1/2 |  |  |  |
| Certit | 5138 | \% | Lake Sup | 52 |  | 1 st \& ref 5 s 1961 ser B...J \&D 1 st M 5 s 1971 | $\begin{aligned} & 1021 / 2 \\ & 1011 / 2 \end{aligned}$ | $\begin{aligned} & 103 \\ & 101 / / 8 \end{aligned}$ |
| ${ }_{\text {Interco }}^{\text {Debs }}$ | 136 | 23 | Lake |  | 98 | Milwaukee Gas |  |  |
| International Hydro | $1 / 4$ |  | Lancaster Co Ry \& Lt $581951 \mathrm{~J} \& \mathrm{~J}$ | 108 |  |  | 96 | 97 |
| Conv deb 6s 194 | $701 / 2$ | 71 | Lawrence (Mass) |  |  | Minnoa |  |  |
| Internat' 1 Pow Lt Deb 6s 1957 | 95 |  | Lehigh Power Securitie |  |  | Minnesota Nor P | 100 | 101 |
| Debentures 68 is | 100 |  | Deb g 6s 2026 ser A |  |  | esota |  |  |
| International Powe |  |  | Lehigh Valley |  |  | 1 st \& rer 5 s | ${ }_{93}{ }^{1 / 4 / 4}$ | 93\% |
| ec bonds 1957 ser |  |  | 1st extend 4s $1945 \cdots{ }_{\text {Ref }}$ | ${ }^{69}$ | 72 39 | Mississippi Pow |  |  |
| Sec 78 | 56 56 | 60 | 1st extend 581945 |  | 76 | 1 st \& rep 5 s 1955 | 76 | 781/2 |
| Internat |  |  | Leipzig Over |  |  | Mississippi Powe |  |  |
| Internat Ryref 5 | 79 38 | 84 41 | Lewiston Gas Lit $31 / 8 \mathrm{~s}$ C-56-M\&N | 24 99 | 1011/2 | Mississippi River ${ }^{\text {Pro }}$ | 093/4 | 11012 |
| International Telep \& $T$ |  |  | Lex (Ky) Ry-See Ky Tr \& Term |  |  | Deb 5s May |  | 107 |
| Deb g 41/s 1952 | 69 98 | 691/2 | Lexington |  |  | Miss Val | 85 |  |
| Conv 5 1955 19. | 75 | $721 / 2$ | Lexington Utill 1 st 58 1952-FRA |  |  | Missouri Gas \& El |  |  |
| Int-8tate Bric | 55 | 61 | LexingtonWat PowColst5s'68J\&J | $21 / 2$ | $731 / 2$ | M18t 4-58 1956 - |  |  |
| Interstate Power 18 t 5 s | $451 / 2$ | 52 | Lincoln Gas \& Elec 5s 1941-J J $\&$ D | $10 \overline{2}$ |  | 1 st m | 011/ | 02 |
| Deb gold 681952 …....J J 8,5 | $311 / 4$ | 31/8 | Licoin. | 101 |  | Missouri |  |  |
| Interstate PS (Ark 681940 M 8 S | 7 | 10 | Lockhart Power 43s 1955_J J\&D | 961/2 |  | Missouri Telephone |  |  |
| Interstate Pub Serv | 92 |  |  |  | $631 / 2$ | $41 / 8$ series 81961 | 101 |  |
| $18 t$ \& ref 5 s 19568 er D --J\&D |  |  | Long Beach Gas 1siss $56 .-J \& D$ | $361 / 2$ | $401 / 2$ | Missouri Val P |  |  |
| Interstate Rys |  | ${ }_{1} 12 / 2$ | Long Isand |  |  | 18551956 | 65 |  |
| Interstate ${ }^{\text {T }}$ |  |  | Long Island Water $51 / \mathrm{s}{ }^{\circ} 55 \mathrm{M} \mathrm{\& N}$ | ${ }^{76}$ | 78 | list | 49 |  |
|  | 10 | ${ }_{91}^{102}$ | Long Island Water | 100\% | $102 \overline{1 / 4}$ | Mob |  |  |
| Investors Telephone 3s 1961-J\&J | 491/2 | 51 | Los Ang Pac Co- See Pac El Ry |  |  | Mohaw |  |  |
| Iowa Electric |  |  | Los Ang \& Pac Rr-See Pac El Ry |  |  |  | 31/2 | $941 / 2$ |
|  | 1185 | 1143 |  |  |  | Monongahela Light \& Pow |  |  |
| $1{ }^{\text {st mitge }}$ 4s | ${ }^{105}$ | 1051/2 |  | 73 | 78 82 | 1st M 581949 İ- Water- |  |  |
| Iowa-III Telep 2-Iowa-Nebraska | 35 |  | Los Ang Trac 1st con <br> Louisiana Pow \& Lig |  |  | Mont | 1011/2 |  |
|  |  | 96 | 1st mtge 5 s 1957 - | 04 | 1041 | Monongahela West Penn Pub Ser |  |  |
| 18t 18 ref 5 s 1961 ser |  | 95 | Louisville Gas \& Elec $\mathrm{O}_{0}$ (Ky) |  |  | - | ${ }^{051 / 2}$ | 105 |
| Iowa Pow \& Lt ist 4 | 10 | 1107 | 1st \& ref M 31/8 $1966-\cdots \mathrm{M} \mathrm{\& S}$ | 1043/4 | 1053/8 | Mo | 99 |  |
| ${ }_{\text {Lowa Pub Ser }}$ 1st 5 | 10 | 105 | Louisv Ry cons ext $51 / 8 \mathrm{~s}$ 1940JJ ${ }^{\text {L }}$ | $1003 / 2$ |  |  |  |  |
| 18t mtge 5y/2s 1959-----M\&S | $1041 / 2$ | 1051/2 | Ledis $41 / 581940$ | 95 |  | 研 | 95 |  |
| nehenture $681960-\cdots-.-M \& N$ | $891 / 2$ | ${ }_{911 / 2}$ | Ge | 57 |  | Montan |  |  |
| Iowa Southern Utiliti |  |  | Lowe |  |  | Monv deb 41/2s 19 |  |  |
| list \& rep $51 / 2 \mathrm{ss}$ Suly |  |  | 1st mtge $412{ }^{\text {a }}$ ser A |  | 99 |  |  | 93 |
| 1 1st \& ref 5195 sury | $85^{91 / 2}$ | ${ }_{87}{ }^{1}$ | ste fg $61 / 2 \mathrm{~s} 1944$ |  | 25 |  | 1042/2 |  |
|  |  |  |  |  |  |  |  |  |
|  | 60 | 621/2 | st 8 P 5 s ser A 1955......A\& ${ }^{\text {d }}$ | 89 |  | 3\% conv deb 1939 - ----JJJ |  |  |
|  | 52 |  |  |  |  | 1st \& coll $31 / 2 \mathrm{~s} 1973 \ldots \ldots . . . J \& J$ |  |  |

PUBLIC UTTLITY BONDS
NOTICE－All bond prices are＂and interest＂except where marked＂f＂and income and defaulted bonds

| Donds | Bid | Ask | Bonds | Bid | Ask | Bonds | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1061／2 | 106\％ | nge \＆Pas Va |  |  |
| \＆ref g 5 s 1941 opt－CJJJ | 983／4 | $8{ }_{84}^{95}$ | 5195 | 106 |  | gon Ele | 49 |  |
|  |  | $\begin{array}{r}84 \\ 79 \\ \hline 8\end{array}$ |  | 106 | 1054 | Oregon－Washlngton Water Serv－ |  | 82\％ |
|  | － 69 | 27 <br> 80 | N Ref metge 3488 ser B 1967－－J\＆J | 1071／2 | 1081／4 |  | 2 | 82\％ |
| orga | $10 \overline{5}$ |  |  | 91 | 92 | Ref \＆colltr 581957 se | 106 |  |
| ount Hope Bridge $58.1969-J$. 2d income 8 s Dec 151969. |  | 71 19 | N Y \＆Westcheserer Lilihting |  |  | Ottawa | 106 |  |
| ountain States Power Co－－ |  |  |  |  |  | ${ }_{\text {Otter }}^{18}$ | 106 |  |
|  | 86 87 | 89 90 |  | 1073／8 | 1081／8 | 1 st mtge 4 s 1961 | 102 | 104 |
| Mountain States Tel |  |  | Nasta Ler 5 s 1955 ser A ． | 1075\％ |  | $18 t \mathrm{sf}$ |  |  |
| Mun－lie Wat Works 58 | $1017 / 8$ | 1021／8 | Nipon ${ }^{\text {d }}$ |  |  |  | 1011／2 |  |
| Municipal Gas \＆E1 Corp |  |  |  | 51 | 54 |  | 36 <br> 25 |  |
| Reckinghausen 78 | ， |  |  | 1041 |  | Los Angeles Pacific |  |  |
| Mut Fuel Gas－See People |  |  | North ${ }^{\text {a }}$ | ／4 |  | Los Angeles Pacific RR－ | 31／2 | 40 |
| Mutual Un Tel－See West Un Tel Narrangansett Elec Co－ |  |  | 5 | $\begin{aligned} & 102 \\ & 1051 / 8 \end{aligned}$ | 1023／4 | ref mtge 5s 1943 －M\＆S | 60 | 65 |
| $18 \mathrm{tmtge} 31 / 581966 \ldots . . . . . J \& J$ | 1051／4 | 105 | Deb $58 \mathrm{Nov} 15.69 \mathrm{ser} \mathrm{Cl}^{\text {M }}$ N 15 | ${ }^{8}$ | 10̄1年 | 1st \＆ref M 6 s 1941 ser Be＿J\＆ | 1151／2 |  |
|  |  |  |  |  |  | 18 st \％ref M 4 sser G 1964 －J J D |  | $1{ }^{1}$ |
| Nashville Railwar ${ }^{\text {a }}$ |  | 80 |  | 88 | 90 |  | 1063／4 |  |
| Oons g 5s 1953 | 104 90 | 93 | North Boston I |  |  | Pac | 1153／4 | 1／2 |
| Rassau Eit Ro |  | 93 | North Carolina ${ }^{\text {a }}$ |  | 1061／2 | Pactig Oo | 105 |  |
| Nassau \＆Suff L．tge 5 s 1945 －F\＆A Nat Elec Pow Co deb 5s 1978 J\＆J |  | 86 | North Central Gas | 95 |  | Conv deb 6s 1950 Mes | 16 | 18 |
|  |  |  | Nst coll \＆ref $51 / \mathrm{s}^{\prime} 48$ ser $\mathrm{A}_{-} \mathrm{J}_{2}$ | 451／4 | 463 | st M 5 s 1955 | 1／2 | 76 |
| ${ }_{5 s}$ |  | 85 | North Hudso | 100 |  | Ropm |  | 76 |
| Nat | 90 | 92 | North Penn |  |  |  | 1053 | 106 |
| Nat Pow \＆Ledeb 68.2026 A F\＆A | ${ }_{79}^{85}$ | $86$ | North | 10 | 1051／2 | Parr Shoals Pow 5 1952． 1982 | ${ }_{94}$ | 97 |
| Nat Public Service Corp－－ |  |  |  | 82 | 83 |  | 19 | 122 |
| Debenture go Certificate | ${ }_{\text {f }}{ }^{40}$ | 43 43 |  | 52 | 55 | ${ }^{\text {erson }}$ \＆State Line Traction－ | 03 | 5 |
| Nat Toll Bridge 6s stmp $39 . j{ }^{\text {a }}$ |  |  | ${ }^{51}$ |  | 40 | tersnn Ry－see Pubsery |  |  |
| Deb 682022 2t ${ }^{\text {a }}$ | 113 | 12 | Neastern Wat \＆E1 6s $54 \ldots \mathrm{~F}$ FA |  |  |  | 2 |  |
| Nev Calif Elec 1st 58 1956．．．Asto | ${ }_{94}^{81}$ | 8251／2 | North Ind Gas \＆E1 $68{ }^{\circ} 52 . . \mathrm{M} \& \mathrm{~N}$ | 1073／4 | 108 | 1 st exten | 71／2 | ${ }_{26}^{76}$ |
| New Amsters |  |  | 1 st \＆ref 5 s 1966 ser |  |  | nn Oentral Lig |  |  |
| Newark |  |  | 1 st \＆re | 1011／2 | 1021 | 1t \＆ref $41 / 881977 \ldots \ldots$ M | 3／2 | 4 |
| Nowark | 119 ${ }^{1 / 8}$ | $12 \overline{1}^{-1}$ | Nor Indian Telep 4 | 55 |  |  |  |  |
| ${ }_{\text {New }}{ }_{4 s}$ Prunsw |  |  | Northern N Y Y Utilit |  |  | 1st coil 5 ys 196 | 90 |  |
| Newcastle（City or）w $58.41 \mathrm{~J} \& \mathrm{D}$ |  |  | ist lien \＆ref $6 \mathrm{sig} 1947 \mathrm{~B}--\mathrm{M} \& \mathrm{~N}$ | 31／2 | $1241 / 2$ | Deb bis 1950 ser A ex－w＿M\＆N | 7 |  |
| New Eng |  |  | Northern Okla Gas ist $58 \times 46 . \mathrm{J} \& \mathrm{~J}$ | 102 |  |  |  | ／2 |
| Conv |  |  | 1st \＆ref 5 s 1956 s | 1001／2 | 102 | 1st \＆ref 6 s ser O 1947－M－M |  |  |
|  |  |  | 18t \＆ref 581962 | 1001／2 | 102 |  | 101 多 | $1021 / 2$ |
| New $\mathrm{Fng1}$ | 831／2 | $843 / 2$ | 1 st \＆ref $\mathrm{M} 31 / 4$ | 102 | 10258 |  |  |  |
| New England Power－－－．．．J\＆ | 87／2 | $881 / 2$ | No |  |  | st \＆ref 5 s ser H 1962 －－A\＆\％ | $1 / 2$ | $891 / 2$ |
| 31／2 ${ }^{\text {series }}$ A 1961 | 4144 | 1043／4 | North |  | 25 |  |  |  |
| 1 st 5 s 1952 serle |  |  | 18 | 72 | 74 | 1st L \＆Ry 581958 －．．．M M8S | $12$ | $681 / 2$ |
| $1 \mathrm{st} 41 / \mathrm{s} 1961$ ser B．．．．．．．．．M\＆ | 12 | 1231／2 | $\mathrm{N}^{\text {weer }}$ | 20 | 44 21 | Pennsylvania Gas \％Elec Corp | 73 | 75 |
| Newfoundland Light \＆Power－ <br> 51／3s 1971．．．．．．．．．．．．．．．．．．．．．．．． |  |  | North |  |  | Pennsylvania Pow \＆ |  |  |
| 18 ta | 98 |  | Nort |  |  | 1st M 4l／a 1 | 81／2 | ／ |
|  |  |  | 1st 6s stamped 19 | 104 | 1061／2 | 1st coll trust 41／8 1966－M8N |  | 96 |
| 18 t | 114 | 116 | 1st mtge 5 s 1941 o |  |  |  |  |  |
| N ${ }^{4} 12198$ | 114 | 116 | Union El Loop 58. | 73／4 | 8 | Penn Water \＆Pows ${ }^{\text {a }} 5$ |  | 1077 |
| 1at mold | 49 | 52 | Nors series B 1950 | 64 | 66 |  | ${ }_{81} 1074$ | ${ }^{108} 8$ |
| N J Pow \＆Lt 1st 41／28 60＿A\＆ | 1071／8 | 1071／2 | Northwestern Po |  |  | ooples Gas（NJ）Ist 5 s ＇6 |  | 83 |
| 1st mtge 5s 195 |  |  | 1st M 8 f conv 6s 60 ser A．J\＆J | 64 |  | 1 stsf | 60 | 65 6 14 |
| New Mex Gas conv $581951 \mathrm{M} \& \mathrm{~N}$ | 931／2 | 95 | Northwe |  |  | oplos G |  | 14 |
| ${ }_{\text {New }}^{\text {Nat mige }}$ | 80 |  |  | 907／8 | 921／4 | 1stcons g 6 s 1943 ．A A |  | $3 / 8$ |
| Now Oriea |  |  | Northeestern Utilities，Lta |  |  | Refunding gold $5 \mathrm{~s} 1947 \ldots$ M\＆ |  |  |
|  | 104 |  | 1 st ref $6-78$ | 871／2 |  | 1 st \＆ref mtge 4s ser D． $61 . \mathrm{J} \& \mathrm{D}$ |  |  |
| New Orleans Pontchartrain Bdge |  |  | Nova scotia light |  |  | Mutual Fuel Gasg | 133／8 | 14 |
|  | f 8 | 10 | NY PA NJ Utilit |  |  | lst lien $51 / \mathrm{s} 19$ |  |  |
| New Orleans Pub Service Co－ 1st \＆ref 5 s 1952 series A．．A\＆O |  |  | Obeb 58195 |  | 63 | Oonv deb 58 1979－－ |  | $1{ }^{87 / 2}$ |
|  |  | 97 | Ogden Gas |  |  | Peopies Ligh |  |  |
| S5 stamped 1942．．．－．．J\＆J |  | 92 |  |  | 108 | 18 ll 1en coll 368 | 1／2 | $651 / 2$ |
| Inc 68 Nov 1949 ser A－．J\＆${ }^{\text {a }}$ | 78 | 80 | Ohio Cent Telep 1st 6 s ＇47－JJ\＆J | $\begin{array}{r} 01 \\ 96 \end{array}$ |  |  | 96 | 100 |
|  | 105 |  | Ohio Cities Water |  |  | Proples Tract－ |  |  |
| Newport Gas Lt 5 A A $1961-\mathrm{J}$－ | 1031／2 |  |  | 761／2 |  | ooples Water service（Md）－ |  |  |
| Cowp New |  |  | 1st mtge 4s 1967－．．．．．．M\＆S | $1007 / 8$ |  |  | 源 |  |
| Newp | 103 |  | 1st mtge $33 / 818$ |  | 9712 | 1st consol 4s 1948－．．．．．M\＆N |  | 100 |
|  | 1003／4 |  | Ohio L \＆Pow 1st 581944 M\＆N |  |  |  | 1031／2 |  |
| Newport | 97 | 100 | Ohio Pow 1 st \＆ref 5 s 1952 B J $\& \mathrm{~J}$ | 10514 | $105 \frac{5}{4}$ |  | 100 | $10 \overline{1}^{-1}$ |
| Now 18 Rs eries B 195 | 85 | 85 $81 / 2$ |  | 11543／2 | 104\％／8 | Debenture 4 | 70 |  |
|  | 9714 | $99^{3}$ | Ohlo Public Service ${ }^{\text {co－－－－－J }}$ |  |  | Philadelphia company－J\＆D |  |  |
|  | 901／2 | $931 / 2$ |  | 1021 |  | Ardmore Street 5 5 $1958-\mathrm{A} \& 0$ | 10 | 943／4 |
| N |  |  | $331 / 31 / 24 \%$ notes $38.47 \mathrm{~F} \mathrm{\& A}$ | 71／2 | $91 / 2$ | Duquesne Lt 1st $31 / 6 \mathrm{~s}{ }^{\circ} 65 . \mathrm{J} 8 \mathrm{D}$ | 109 | 1099\％ |
|  |  |  | Ohio River Bridge \＆Ferry－ |  |  | Duquesne Trac 1st 5 s ＇ 30 J8，J | 20 |  |
| 1 st 18 ref 31／s ser D 1965 －A\＆0 |  |  |  | $1001 / 2$ |  | Plittsb Rys 5 s 1953 $\ldots$ ．－．A ARO | 64 |  |
|  | 1051／2 | 1053\％ | Ohio Valley Gas Oorp－ |  |  | 2d Ave Tr 1 st $581934{ }^{\text {a }}$ | 10 |  |
|  |  |  | 1st 61／2s 1943 （ |  | 74 | United Trac 581997 ctis－J J \％J | 8 |  |
| ${ }_{\text {Pur mon ciilt }}$ | 123 | 124 | $73 / 881938$ 7828194 | $1 / 2$ |  | West End Trac con 5 s ＇38－J\％J | 10 |  |
| Ed El III N Y cong $58 \cdot \mathbf{9} \overline{5}$ J\＆J | 1315／8 |  |  | $105{ }^{54 / 2}$ |  | Philadel phia Eliectric－ | 1081／2 | 109 |
|  | 116 | 117 | Ohio Water Serv 5s A 1958－F\＆A | $\begin{array}{r} 105 \\ 99 \end{array}$ | 101 | Palladelphia Elec Power Co－ | 081／2 | 109 |
| Con 58 | 1111／2 | 113 | Oklahom |  |  |  | 1113／2 | 112 |
| NY\＆Westch Ltg 4s $2004-\mathrm{J} \mathrm{\& J}$ Deb 5 s 1954 op guar－J\＆J | 104\％ | 105 | Debentures 4 s 1946 －－．．．－JJ $\&$ D | $10{ }^{1041 / 4}$ | 104 100 | Paila \＆Garretsford St Ry－ |  |  |
| Y Pebg 5s 1954 on guar－－J\＆J | 113\％／4 |  | Oklah |  |  | Palladelphia Rapio Tran |  |  |
|  | 1071／8 | 1071／2 | 1st mtge 41／2s ser A 1951 －M\＆N | ${ }_{93}^{102}$ | 104 95 | Coll tr g 581957 opt | 75 | 77 |
| N Y \＆Quens Elioc Lit \％Pow－ |  | 1083 | Oklahoma Powe |  |  | ${ }^{\text {Bs grold } 1962 .}$ | 7 | 74 |
| New York Rys Corp－ | 1075／8 | 1083／8／ | 18 |  | 81 |  | 79 | 83 |
| rlien incom |  | 102\％／8 | Oklahom | 79 |  | Darby Meda \＆${ }^{\text {det }}$ |  |  |
| Adi income 6s Jan 1965 －Apt ${ }^{\text {a }}$ |  |  |  |  | 101／2 |  | 17 | 19 |
|  |  |  | Old Dominion | $501 / 2$ | $521 / 2$ | ${ }_{681939} 19 . .-M \& N$ | 43 |  |
|  | 91／4 |  | Omaha \＆Oonn Bluff Ry \＆${ }^{\text {br }}$ |  |  | Market Street Elev Pass Ry－ |  |  |
| as | $1 / 4$ | 83 |  | 97 | 100 | 18tg gu 4s 1955－－ | 80 | 82 |
| as Corp－rea |  |  | 47 |  |  |  |  |  |
| 5．．．－．－．－－M8 ${ }^{8 /-}$ |  | 95 94 | Ontarlo Pow 5 s ＇43 op to 13. | 1131／8 | 114／4 | plo＇s Traction |  | 1／4 |
|  | 931／2 |  | Ontario Transmission Co Ltd－ 1st gug $5 s^{\prime} 45$ opt bef＇ 16 ．M\＆N | 110 |  | PP Ry tr ctfo $4 \mathrm{~s}^{\circ}{ }^{43}$＿F\＆ Union Traction 4s 1952＿Js | $71 / 2$ | 11122 |




NOTICE-All bond prices are "and interest" except where marked "f" and income and dofaulted bond
Quotations for all securities are as near as possibie for the closing day of the month preceding the date of issue



- Without par value. $k$ Last gala, $n$ Nominal. $r$ Canadian price. $t$ New stock. $z$ Ex-dividend.

| Stocks Par | Bid | Ask | ks | bia | Ask | Stocks Pa | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orieans Pub．Serv com | $\begin{gathered} \hline 50 \\ 71^{112} \\ 98 \\ 8 \\ 16 \\ 28 \\ 11 / 8 \\ 90 \\ 981 / 2 \end{gathered}$ | 773951119$295 / 8$$131 / 2$9283998 | Philadelphia Rapid Transit－．．－50 | $\sqrt{31 / 4}$ | $\begin{array}{r} 236 \\ 35 / 8 \end{array}$ | So Jer G E1 \＆Tr－See P S Corp Southwest Cons Gas Util com | $\begin{aligned} & 11 \\ & 30 \\ & \hline \end{aligned}$ |  |
| Nowport Elec $6 \% \%$ |  |  |  |  |  | Southwest Gons Gas Utill com－${ }^{-1}$ |  |  |
| Now Rochelle Water |  |  |  |  | ${ }_{15}^{35}$ | S＇western Bell Tel $7 \%$ prop－${ }^{\text {S }}$－ 1000 |  | $\begin{aligned} & 13 \\ & 31 \\ & 25 \end{aligned}$ |
| N Y O Clty Omnnibus |  |  |  |  |  |  |  | ${ }^{1151 / 4}$ |
| ption wa |  |  |  | 12 | 16 |  | 30 |  |
| Pow \＆ |  |  | Green \＆Coates Sts（\＄15 | 19 | 24 |  | 72 |  |
| Qree |  |  | Hestonville M \＆F com．．．－50 Preferred |  | 17 |  | $\begin{array}{r} 73 \\ 93 \\ 9 \end{array}$ | 77 |
| mon | $\begin{aligned} & 120 \\ & 100 \end{aligned}$ |  |  |  |  | Springfield Gas \＆Elec prof Springfield Gas Lt Co． |  |  |
|  |  | －31／4 |  | 8 | 10 | Springfd（Mass）St Ry Cos peion | $\begin{array}{r} 95 \\ \mathbf{9} \\ \mathbf{2} \end{array}$ | －93i／ |
| Y W Richmend Serv |  |  |  | ${ }^{6}$ | 7 30 3 |  |  |  |
|  |  |  | Ridge Ave Pass（ $\$ 228 \mathrm{pd}$ ）$\ldots 50$ | 25 | 30 29 | $\$ 7$ cum prior pref |  | ${ }_{9}^{24}$ |
| － |  |  |  | ${ }_{15}^{21 / 2}$ | 2919 | \＄4 cum preferred．－．．．．．．．．－ | $\begin{aligned} & 238 \\ & 8^{3 / 8} \\ & 19 \end{aligned}$ | $201 / 3$ |
| pref $5 \%$ \％ |  |  |  |  |  | $\$ 6$ cum prior pref． <br> Standard Pow \＆Lt com．．．．．．．．－ Class B | ${ }_{1}^{19}$ |  |
| ash |  |  | West Phila Pass puar ．．．． 50 |  | 24 |  | 201／2 | $11 / 4$ |
| O\％American |  |  | Phila Suburban Wat $6 \%$ pfolion | 1101／2 |  |  |  | 12－－ |
| Orth Amer Edison |  |  | Phila Traction－See Phila R T <br> Pittsburgh Suburban Water－ | 92 | 96 | Swiss Amer Elec $6 \%$ pref |  | $1{ }^{109}$ |
| \％rth Amer |  |  |  |  |  | Tacoma Ry \＆Pow Co．－．．．．－．－${ }^{\text {\％}}$ | 21／2 |  |
| Orth Amer Ut |  | $\begin{aligned} & \frac{2}{3} \\ & \frac{1}{7} \\ & 1 / 8 \end{aligned}$ | Portland Elec Pow $6 \%$ pref．－－100 | $\begin{array}{r} 11 / 2 \\ 23^{1 / 2} \end{array}$ | －${ }^{21 / 3}$ |  | 95 |  |
| Orth Boston |  |  | $7 \%$ prior preferred． <br> Portand $\qquad$ $\qquad$ 100 |  |  |  | $\begin{aligned} & 30 \\ & 61 \\ & 62 \end{aligned}$ | ${ }^{100} 313 / 2$ |
| North Teasas |  | $2{ }^{21 / 2}$ | Pordland Gas \＆Coke $7 \%$ pref 100 Portland Gas Light |  |  | Tennessee El P 1 st pref（7\％） 100 $7.2 \% ~ 1 s t ~ p r e f e r r e d .-.--100 ~$ <br> 18 profer d |  |  |
| Ortheastern | 11 | 13 46 | Potomac Edison Co 6\％pref．． 100 |  | 99 | 1st proferred $(6 \%)$ ）－－－－－－－ 100 | $\begin{aligned} & 62 \\ & 571 / 2 \end{aligned}$ |  |
| ortherr Indian |  |  |  | 106 |  | Terre cum 1st preterred．－．－－100 | ${ }^{93}$ |  |
| 7\％preferred | 66 75 | 68 77 |  | $\begin{gathered} 1131 / 2 \\ 1131 / 2 \\ 131 / 2 \\ 131 \end{gathered}$ | －－－ | Texas Enectric Ry ${ }^{\text {coxas }}$ | 731／4 |  |
| 5\％\％preferre | 63 | 6540 | Power Corp of Canada com．－．－＊ |  | 147 | Texas Gas Util com．．．．．．．．．．．． 1 | 5 c |  |
| rthern N Y U | 381／2 |  | Public Elec Light $6 \%$ pref 100 Public Sery of Colo 7\％pref．－ 100 | ${ }^{131 / 2}$ |  |  |  |  |
| orthern Oklaho | $12 \overline{3}$ | 12 |  | $\begin{array}{r} 79 \\ 105 \\ 99 \\ 95 \end{array}$ | 85 107 |  | $\begin{array}{r} 10 \\ 941 / 2 \\ 831 / 2 \\ 13 / 2 \end{array}$ |  |
| \％preferred |  |  |  |  | 101$351 / 4$20 |  |  | 851涪 |
| （ ${ }^{6 \%}$ proferred |  | 1／2 | \＄6 preferred．－${ }^{\text {a }}$－ | $\begin{aligned} & 99 \\ & 35 \\ & 191 / 2 \end{aligned}$ |  | ${ }^{13 t h}$ \＆ 15 th Sts－See Phila ${ }^{\text {R T T }}$ |  |  |
| orthwest |  | 943／2 |  |  | $\begin{gathered} 101 \\ 90 \\ 311 / \end{gathered}$ | Toledo－Edison pref A $7 \% \ldots . .-100$ | 102 |  |
| th W | 13 | 15 | 8\％preferred．－．．．－－－－－－－100 | $\begin{array}{r}85 \\ 31 \\ \hline 18\end{array}$ |  |  |  |  |
| estern | $\stackrel{22}{51}$ | 32 |  | 13611710616 | 11873 |  | 103 |  |
| rep | 56 |  | （e） |  | 108 | Twin Oity Rapld Transit．－－ | $1{ }^{3}$ |  |
| Y PA NJ U Util | 16 |  |  | $1063 / 3$ | ${ }_{42} 9$ | Un | 32 |  |
| ${ }^{\text {Slo }}$ Ediso | 91 |  |  | 120 |  | $7 \%$ preferred．．．．．．．．．．．－100 | 107 |  |
| hio tlec | ${ }_{46}^{98 / 4}$ |  | So Jersey Gas \＆Eliec Trac－100 | 188 |  |  | 104313 |  |
| pre | 48 | 53 |  |  |  | Unio |  |  |
|  | 112 | 113 |  | 114 | 117 |  |  |  |
|  |  |  |  | 15 |  | Union st | 6 | 9 |
| pree | 10 | 1023 | Quebec | ${ }_{1514}$ |  | United Corp．aseot Phila R T |  |  |
| service Ho |  |  | Queens Bor |  | $251 / 4$ | $\frac{33}{W}$ |  | 均 |
| al |  |  | 85 prefe |  | 100 |  |  |  |
| hio |  | 24 | ${ }_{8} 83.50 \mathrm{conv}$ | $548$ | 100 | $7 \%$ | $6{ }^{-7}$ |  |
| 6\％preferred－－－－．．．．．．－ 100 |  | 101 | ${ }_{\text {Repubic Nat }}^{\text {Rapia Trasit }}$ | 3／8 | $41 / 8$ | United Gae |  |  |
| \＄3 preferred． |  |  | Rhine－Werstphalia |  |  | \＄7 pref sem | 9032 |  |
| ${ }_{60}{ }^{\circ}$ conv pr | $\begin{aligned} & 32 \\ & 95 \end{aligned}$ |  | Rhod | 315 | 32 |  |  | 15 |
| \＆Rridge 4 |  |  | ${ }^{\circ}$ |  |  |  |  | 993 |
| minibus Corp | 121／2 | 123 | Riog Grand |  |  | United |  |  |
| Orange \＆Roch | 88 8 |  | Riverside Tra |  |  | Commo |  |  |
| Oregon Wash | 50 | 55 | ${ }_{\text {Rochester }} \mathrm{G}$ |  |  |  |  |  |
| Ottawa Light | 82 | ${ }^{85}$ | $6 \%$ preferred series O－－．－ 100 | 94 |  | ${ }_{7}^{6.36}$ |  |  |
| Pacific \＆Atla |  | 1 | pre |  | $8{ }^{961 / 2}$ |  |  |  |
| cific Gas | 281／4 | 研 | R | 109 |  | d |  |  |
| ${ }_{18 \text { ct }}^{18 t}$ | 3718 |  | $\xrightarrow{\text { Ro }}$ | 64 |  | ${ }_{5}$ | 40 c |  |
| aciric Llghting |  | 393 | St Joseph | ${ }_{103}^{64}$ | 1041／2 |  | 11 |  |
| Pacific | 10544 | $1061 /$ | St Louis | 10 |  |  |  |  |
| cific Public |  |  | 8\％ | ${ }^{12 \mathrm{c}}$ |  | Unit | $19^{161 / 2}$ |  |
|  |  |  | San Antonin | 108 | 110 |  |  |  |
| calific Telep |  |  | San Diego Con |  |  | ${ }^{66}$ preferred |  |  |
| ${ }^{6 \%}$ |  | 140 |  |  |  | Utillities Power |  |  |
| Pacosison $V$ alley |  |  | 0 | 1111 | 118 | Non－voting |  |  |
| Peninsular ${ }^{\text {Preferred }}$ | 231／4 |  | 0 | 104 |  | $7 \%$ cum pref－－－－－－－－－－－－－－100 | 11／8 | 12／2 |
| Prn－Ohio E |  |  |  | 94 |  |  |  |  |
| Warrants ${ }_{\text {W }}$ |  |  | scranto | 111 | 113 | ， | 0 | $1101 / 4$ |
| Penn Weatern | 11／2 | 23／3 | W |  |  | Was | ${ }_{6}^{62}$ |  |
| Pennsylvan |  |  | Scranton |  |  | Was | 21 |  |
| \＄5 pref | $\begin{array}{r}24 \\ 38 \\ \hline\end{array}$ | ${ }_{40}^{26}$ | Seattie Gas common．．．．－－－－－${ }^{\text {＊}}$ | 1／1／8 | $11 / 2$ | Wash |  |  |
| Penns | 10 | 13 | ed |  |  |  | 585 |  |
| Penna | 35 | 10 | Second Aver |  | $21 / 2$ | Wrashington Wat Powi 6 \％prep． |  | $97^{-7}$ |
| Penna |  | ${ }_{20}^{4}$ | Shawinigan W |  |  | West Coast | 171／2 |  |
| Pennsy | 10 | 20 | Shenango Valley Water pref－－iio | ${ }_{95}^{21}$ | ${ }_{100}^{21 / 2}$ | W\％cum pr | 79 | 先 |
| 6．60\％ |  |  | Silerra Pac Elece $6 \%$ prof．．．－100 | 101 | 10 | ${ }^{6 \%}$ cum proferred | $85 \frac{1 / 8}{}$ | 86 |
| \％86 pref | ${ }^{92}$ | ${ }_{86}^{94}$ | Sierra Pacific Pow common．－ī＊＊ | 102 | 103 | West Penn Po | ${ }_{1143}^{120}$ |  |
| \＄5 p | 76 | 78 | Sloux Cit | 83 | 85 | West Prila Pas |  |  |
| Pennsylvania |  |  |  | 3 |  | West Texas Ut | 81 | 82 |
| Pennsylvania | $167{ }^{3}$ | 1081／4 | South |  | 10 |  |  |  |
| People＇s | 109 |  | Sou C |  |  | Prefe |  |  |
| Peoplos L |  |  | Sou | 53 | 56 |  |  |  |
| Sor |  |  | preeer |  |  | Preferred． |  |  |
| Prefer | $31 \%$ | \％ | prefer | 108 |  | Western Ma | $281 / 2$ |  |
| Peoples Wate | 50 |  | outhe | 20 ${ }_{2 \mathrm{c}}^{20}$ | 10 c | Western Tnion Telerraph：－－100 | $\stackrel{6}{29}$ |  |
| Phila City Pass－See Phila R T | 99 | 10 | so |  |  | stern United |  |  |
| Philadel phia |  | 1／8 | Souti | $1^{13 / 2}$ | 3 <br> 16 |  | 98 |  |
| \＄5\％preferred |  |  |  |  |  | Westmoreland W | 91 |  |
| S6．cum prer |  | 35 65 |  |  |  | Ahering Elec 60 | 105 |  |
| Allegheny Tr |  |  | Ori | 37／4 |  |  |  |  |
| Consolid |  | 10 | Sou | ， |  |  |  | 3／4 |
| quesr |  | 1161 | $6 \%$ preferred seri |  | 3014 |  |  |  |
| Mor |  | 16 |  |  |  | Pow \＆ | 4 |  |
| Mon | 5 |  | Preferred－－－10－－－100 | 30 | 36 | Wisconsin $P$ | 4 | 69 96 |
|  | 10 | 20 | Southern Indiana ${ }^{\text {a }}$ \＆E－ |  |  |  | 77 |  |
| Phila \＆Grays－See Phila R T |  |  |  |  | 101 |  | 6 |  |
| Phila Elec Power 8 \％prop |  |  |  |  | 告 |  | $\stackrel{3}{5}$ |  |
| Phila Elec Power $8 \%$ prof．－．－．${ }^{\text {a }}$ | $\begin{array}{r} 116 \\ 301 / 4 \end{array}$ | $\begin{array}{r} 11688 \\ 308 \end{array}$ | Southern New Eng Telop．．－． 10 |  |  |  |  |  |
|  |  |  | erre |  |  |  |  |  |

## Industrial and Miscellaneous Securities

Under the heading "Industrial and Miscellaneous Securities" we include all issues which do not appear under the previous three headings, namely "Railroads" "Investing Companies" and "Public Utilities." In the case of stocks, however, we put "Textile Manufacturing," "Insurance," "Mining," "Real Estate and Land," "Title Guarantee and Safe Deposit Companies" under separate heads, then follow with the rest of the "Industrial and Miscellantous."

NOTICE-All bond prices are "and interest" excopt where marked " $f$ " and income and defaulted bonds Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue



| Bonds $\quad$ Bid | Ask | Bon | Ask | ds | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {an }}$ Amer Trans |  |  |  | II） 1 st |  |  |
|  | 70 | st 43／281968．．．．．．．．．．J\＆J 10032 | $\begin{aligned} & 103 \\ & 101 / 2 \end{aligned}$ | III） 1 st ref 3 3／－4s 1951 | $80^{1 / 2}$ | 100 55 |
| General Cable Corp－ |  | ternatsalt ${ }^{5} 5$ | 108年 | Molybdenum Corp of Americ |  |  |
| 1st mtge sf $51 / 8 \mathrm{~s} 1947$ ser A － | 96 | D | 20 |  | 73 | 75 |
| Deb $63 / 8 \mathrm{~s} 1940$ ．．．－－－－－${ }^{\text {J }}$ |  | Iterstate | 79 | Morroe Coal Mining 6 s | ${ }^{9} 2$ |  |
|  | $491 /$ | － | 65 | Morgan ${ }^{\text {mang }}$ | 103 |  |
| n Motors Acceptance Corp－ |  | ieff | 102 |  |  | $\overline{8} \overline{5}^{-7}$ |
|  | 104 | －Indiana Co 1 st 8 f 5 s 19 | 102 |  |  |  |
|  | 991／2 |  | 961／4 |  | 62 |  |
|  | 551／2 | Kansas Pipe Line \＆Gas－－－J8J ${ }^{\text {a }}$ |  | － | 5 |  |
| ${ }_{413}$ Steel Wer A Wares－ | 93 |  | 92 |  | 54 90 |  |
|  |  | ${ }^{6} 61943$ with Am shs | 419 |  |  |  |
|  |  | Ctfs of dep w w stpd 1 | 191／2 | Secured 6s $1937-1{ }^{\text {deb }}$－ |  |  |
|  |  |  |  | ， |  |  |
| German Atlantic Cahle 78.1945 －${ }^{\text {Ge }}$ |  |  | ${ }_{9}^{9}$ | Nassau（Ger） | 4 |  |
| German |  | Kelsey $15-\mathrm{yr}$ | ${ }_{75}^{91}$ |  | ${ }_{9}{ }^{3 / 4}$ | 1003／4 |
| Globe Industrial Loan 6s 1955 J\＆${ }^{\text {che }}$ | 63 | Ken |  | Nat Bondholde |  |  |
| Gobel（Adolif）Inc－ |  |  | 32／2 | Nati Oonsol Bond ${ }^{\text {a }}$ | 74 | 25 |
| Oonv deb 43／2 ser A 1941．M\＆S | 63 | Keokee Cons Coke 5s 1959－J\＆J 97 |  |  |  | － |
|  |  |  |  | Dairy Prod | ${ }_{42}$ |  |
| $\mathrm{sfg}_{7}$ | 35 | Keystone Steel \＆Wire－－－M， |  | National Distill |  |  |
| $\begin{aligned} & \text { oodrich (B F) Deb } 861945 \text { J\&D } \\ & \text { 1st mtge } 41 / 4 \mathrm{~s} 1956 \end{aligned}$ | ${ }_{97}^{935}$ |  |  | National F | 1051／2 | \％ |
| ood year Tire st Rubber－－－－ |  | T |  | 18 M |  | 84 |
|  | 104\％ | Kings Co Refri |  |  | 21 | 25 |
| ， |  |  | 98 | Ssseries A wit | 7 |  |
| deb 5 s w w 1946 ．．．．．．M\＆S 80 |  |  | 981／2 | Nat1 Without |  |  |
| Gould Manufacturing 6 －$\square_{2}$ | － | Koehring ${ }^{\text {O }}$（ N | 65 | Nat Grocers Ntd 4 s |  |  |
|  | $\begin{aligned} & 50 \\ & 75 \end{aligned}$ | Koholyt ${ }^{\text {a }}$ | 1027／8 | Natss f debs 1950 | 9981／2 | ${ }^{100} \overline{0} 3$ |
| Grand Rapids M |  | Kresge Fou |  | National Lumb |  |  |
| Crand Rapome ${ }^{\text {chenerating Corp－}}$ | 45 |  | ${ }_{97 \% 6}^{103}$ | 1st $51 / \mathrm{s}$ 1938－48． | 95 |  |
| Gra extanded $1942 \cdots 3$ | 95 | Kreuger \＆Toll |  |  |  |  |
| \＆Cold Stor | 20 | Lackawarna stf | 113 | Oum incom | f $171 / 2$ | $187 / 2$ |
| ranite City Gene |  | La F |  | National |  | 1072 |
| $\xrightarrow[\text { Granite }]{ }$ | 56 | Lake Erie Boit \＆Nut－ 5 －6s April 11946 |  | Nsti | $1063 / 2$ | 1071／8 |
|  | 961／2 | Lake st John Power \＆Paper－ |  | Nat U |  |  |
| Great Lakes Paper Co Ltd－A\＆O |  |  | $\begin{aligned} & 90 \\ & 54 \end{aligned}$ | ries |  |  |
| Grigsby－Grun |  | 58 |  | W | 60 |  |
| Groc St＇s Prod conv 6s 1945－J\＆D | $\begin{aligned} & 63 \\ & 90 \end{aligned}$ |  | 94 | New Niquer | 23 |  |
| Gypsum Lime \＆ |  | Langendorf Un Bak $61 / \mathrm{s}^{\prime} 41 \mathrm{M} \& \mathrm{~N}$ |  | Subord notes | 76 |  |
|  |  |  | 31 | N Subord nock | $\begin{array}{r}75 \\ \hline 52 \\ \hline\end{array}$ |  |
| all（F W）Printing Co－M |  | Lawrence Portland |  | Seria |  |  |
|  | 951／4 | De | 100 | 硡 |  | 5931\％ |
| 1 st | 1003 | Lay | $\overline{8} \overline{6}$ | Y Y LEE \＆W O \＆RR－ |  | 動 |
|  | 78 |  | 73 | 1st 6s ext 51／2\％ 1942 － |  | 45 |
| lansa steamsh |  | Lehigh Valley Coal－ |  |  |  | 75 |
|  |  |  | $\begin{aligned} & 95 \\ & 45 \end{aligned}$ | N Y Shipbuliding 1st 5 S | 86 |  |
| 6s with warr for Am shs．．－J\＆J $f$ 291／8 |  | 1 1st \＆ref 581964 |  | 1 1st mtges f 6s 1 |  |  |
| Harris－Seybold－Potter－．．．A\＆${ }_{\text {Con }}$ | 88 |  | 75 |  | 57 <br> 63 |  |
| Hart Coal inc | 20 | Leonard |  | － |  |  |
| atrield－Campb | 93 | Le Tournig Trade Fa |  | Deb 4s |  | 100 |
| Hawley Pulp | 88 | 48 coll trust conv 19 |  | Nordberg MP | ${ }_{93}$ |  |
| 1st6s 8 f 19 | 88 |  | 1031／2 | Equip tru |  |  |
|  | 803 | Liberty Baking 612s 1944－－M\＆8 | 130\％ | Equip trust | 50 |  |
|  |  |  | 123 | Equipt | ． 50 |  |
|  | $75^{5}$ |  |  | Equip trust 51 ／s Sept 1 ＇38－44－ |  | $0 \%$ |
| Hightstown Rug 6\％／s w w 1944 － 70 |  | Lion Oil $41 / 8 \mathrm{~s} 1952$ |  | Deb $61 / 8 \mathrm{~s}$ A with |  |  |
|  |  |  | $1103 / 4$ | 613 s 1943 －－10－ | 0 | $75^{-7}$ |
| Hoe（R）\＆Co ${ }_{4}$ | $79^{-7}$ |  |  | Income $61 / 2$ St 195 |  |  |
| Holland－Amer |  | Long Bell Lumb 68 set 4 |  |  |  |  |
| Holly Sug | $1001 / 4$ | 68 series B 1943 ．．．．．．．．－A A80 |  |  |  |  |
|  | 100 | 6s serics O 1946 |  | New 6－4\％ 1947 | $1 / 2$ |  |
|  | 97 | 5s， 1951 | ${ }_{120}{ }^{127}$ | Nquip trust 4 s |  |  |
| me Serv C | 96 | Lukens st |  | Equip ${ }^{\text {tr }}$ |  |  |
| Home serv |  | Cat |  | Eqtr ${ }^{\text {Ertherns }}$ |  |  |
| 1 1st coll 3 －5s 1950 －．．．．．A\＆0 $f$ |  | 1 st 8 P 4 s Feb 11957 | $2 \overline{6} 7 / 2$ | 1st $4 \mathrm{~s} 1940-47{ }^{\text {cor }}$ |  |  |
| Housing \＆Realty |  | Manhattan Reprig 5y | 74 | 1st mtge 5 sto 1 | $871 / 2$ | $3 / 2$ |
| Houston Oir or or Texas－M\＆ 102 |  | 7\％s without warrants 1941＿M\＆N／f 263 |  | Northern ${ }^{\text {dedwood }}$ |  |  |
|  | 102\％ 248 | Maple |  | t | 11 <br> 88 |  |
| Hud Riv |  |  |  | Northwestern Barb Wire Co－ |  |  |
|  | 75 20 | Marion St＇m Sho |  |  | 72 |  |
| Hungarian Oentral $M$ |  | Mcoloud River Lumb $5 \mathrm{~s} .48 \mathrm{~J} \& \mathrm{~J} 99$ | 100 ${ }^{981 / 2}$ |  |  |  |
|  |  | McColl Fron ${ }^{\text {ace }} \mathbf{O i 1}$ 6s 1949－A\＆O | 105 | Nova Scotia S \＆O 5 S 1959 | 87 |  |
|  |  | Mchord Raf \＆Mfg | 80 |  | 31 65 | 34 |
| Hungarian－Italian Bank Ltd－ |  | McCormicks，Ltd，4s 1952－．．J J\＆${ }^{\text {a }}$ | 80 | OGara ${ }^{\text {O}}$ |  | ii ${ }^{-}$ |
| Sinking fund 71／s $1963 \ldots$ A\＆ | 14 | McCrory Stores Oorp－ | 1031 | Ohio | $943 / 2$ |  |
|  |  |  | 103／4 | Otd B | 993／2 | ${ }^{101}$ |
|  | $601 /$ | 20－7r conv dob 51／8 1950－M\＆N | 1013／4 | Inc deb $71 / 38$ | ${ }^{2} 7^{1 / 2}$ | 2 |
|  | 1061／4 |  | 104 | Oregon－Am Lum |  | 22 |
| Ilseder Steel mtge 681948 ．－FixA $f f{ }^{28}$ |  | 6 6s without warr 1945．．．M\＆N | 104 | ${ }_{\text {Oregr }}{ }_{\text {aren }}$ |  |  |
| Indepen |  | Memphis Commercial－＿M |  | Oreg terminals | ， | 40 |
|  | 80 |  | 85 | Orono | 60 |  |
|  | 80 | Mercantile Stores deb $5 \mathrm{~s} 1947 \mathrm{~J} \& \mathrm{~J} / 75$ |  | － |  |  |
| dianapolis Motor speedway－ |  | ${ }_{\text {Merchants Distilling Corp－M }}$ |  |  |  |  |
| Industrial Acceptance 48 | ${ }^{878}{ }^{-7}$ |  | ${ }_{96}^{65}$ |  | $831 / 2$ | 87 75 |
| Inland st＇13\％8 ser D 1961．．F\＆A | 107 |  | $82$ | ford |  |  |
| Conv deb $\mathrm{f} 4 \mathrm{~s} 1947 \ldots$ ．．．－A\＆O | 861／2 |  |  | Pac Coast Cem |  |  |
| Internat Agricultural |  |  | $5^{57}{ }^{-}$ | Pacific Coast C | 50 | $5{ }^{2}-$ |
| International Match Cor | 102 |  | 30 | Pan Ammer Pe |  |  |
|  |  |  | 84 | $t$ conv 8 | 26 |  |
|  | $\begin{aligned} & 161 / 2 \\ & 6 \\ & 6 \end{aligned}$ | Miller \＆Hart | 60 | rtific | 26 | 27 浮 |
| Certificates of deporit．＿．－．fl 15 | 16 | $7 \%$ gold |  |  |  |  |
| ternat Mercantile M 1 st M coll trust 6s 19 | 50 | inn |  |  | 9 |  |
|  |  |  |  |  |  |  |
| 1 st \＆ref s f 5 s 1947 ser A．．J J\＆J |  |  | 39 <br> 39 | Paramount Pictures 681955. | ${ }_{93}$ | － |
|  | $\begin{aligned} & 94 \\ & 85 \end{aligned}$ |  | 39 | Oonv de $31 / 881947$－．．．M\＆S |  |  |
|  |  |  |  | ¢f conv deb 6 s 1944．．．．A\＆${ }^{\text {a }}$ | $44^{3 / 4}$ | 45 |

[^11]

| Bonds $\quad$Bid | Ask | Bonds $\quad$ Bid | Ask | Bonds | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paton Mfg Ltd 1st $43 / 3 \mathrm{~s}$ '56 M\&S 100 | $83^{33 / 4}$ |  | $9{ }_{9}^{91 / 2}$ | Onited Accurities Ltd 53/5 1952 | $6781 / 2$98 | 69101 |
| ${ }_{\text {st }}$ body 5 |  |  |  |  |  |  |
| ler |  | Yer vel Corp 5s 1948.........J\&J |  | U S Cold Storage (Kan City) | 98 98 | $15^{-7}$ |
|  |  | 15-year $31 / 28$ debs $1951 .-$ M sheridan-W yoming Coal Co-- | $1031 / 2$ | 1st sink fund ser B 1949..F\&A <br> U S Finishing 5 s 1944 | 98 $f \quad 10$ |  |
|  |  |  | 61 |  | 10 | 15 |
|  |  | Siemens \& Halske $10-\mathrm{yr} 7 \mathrm{~s} 35 \mathrm{~J} \& J$ Debg sf $6{ }^{1}{ }^{2}{ }^{\prime}$ ' 51 with war M\&S | $8{ }^{817 \% 8}$ |  |  | 1161/2 |
|  |  | 7 F 1940 -.....................J\&J 99 |  |  | $483$ | $\begin{aligned} & 50 \\ & 105_{38} \\ & 105_{3}^{2} \\ & 101 \end{aligned}$ |
|  | 90 $1 / 2$ |  | 102 |  |  |  |
| 6s w w 1943 . | 25 | Conv $61 / 5 \mathrm{~s}$ A $1945-M$ M\& |  |  |  |  |  |
|  |  | , illes |  |  |  |  |
| elps Dodge 31/8 1952 ...J\&D 11 |  |  | ${ }_{94}^{94}$ |  |  | 35 |
|  | - |  |  |  |  | 347\% |
|  |  |  | 1061/4 | United stockyards Corp- ${ }_{\text {l }}$ | 87 | 89 |
|  | ${ }_{24}^{12}$ |  |  | United Wall Paper Fac 6s 19470Universal Sewer Pipe 6s 1938 J Jivj | ${ }^{1001 / 2}$ | 10248$461 / 2$ |
|  |  | $\left\lvert\, \begin{array}{\|c} \text { Smith (Howard) Paper Mills LItd } \\ \text { 1gt 418 } 1951 \end{array}\right.$ | 97 |  |  |  |
| llshary Finur Mille 681943 A\& O $1071 / 2$ | $\begin{gathered} 1 \overline{0} \overline{8}_{8}^{-1} \\ 98 \\ 98 \end{gathered}$ | Smith (L) ${ }^{\text {O }}$ \& Corona Typewr ${ }^{\text {d }}$ |  | Valvoine Oil ext 5s 1947_..M\&N |  | 261/2 |
| Pireill Co of Italy con 78.52 M MN ${ }^{\text {a }}$ |  | Smith \& Wesson 51/2 1948-J\& 5 55 |  |  | 915 ${ }^{918}$ |  |
|  |  | Socony-Vacuum Oil $31 / \mathrm{s}^{\circ} 50$ A\&O | $10 \overline{6} \frac{7}{2}$ | Van Do |  |  |
| 105 | 107 | \% Gen motge inc 6s April 1950-.- | 78 | Vertiontes Sugar 1st 78 1942 -J\&D | $)^{45}$ | $2{ }^{2} 931 / 2$ |
| 85 105 |  | Southern Ad vance Bag \& Paper ${ }_{\text {dst }}$ | 991/2 | Viau Biscult Corp $61 / 28{ }^{8} 46$..J\&J Vicana Sugar Co 6s 1955 ....JぬJ |  | 5 |
|  | $8{ }^{8} \overline{1} / 2$ | Southern Brighton Milils- |  |  | 15 | 18-7 |
| 102 |  |  |  |  |  |  |
| $921 / 2$ | $\begin{gathered} 105 \\ 933 \\ 91 / 20 \end{gathered}$ | nv 6s 1946-F\&A ${ }^{\text {a }}$ |  | Va Iron Coal \& Coke $5 \mathrm{~s} \cdot 49$-M\&S | 10 |  |
|  |  | Southerr Ice $1 \mathrm{st} \&$ ref 8 -5s $1942 \ldots . . . . . .4 \& O$ | ---- | uleanite Portland Cement-M\&N | 98 | ${ }^{93}{ }^{-}$ |
| $431 / 2$ | 48 | Southern Kraft Oorp-_ | 1/2 | er (Hiram)-G*W- |  |  |
| $\begin{aligned} & 74 \\ & 42 \\ & 42 \end{aligned}$ | ${ }_{44}^{4-1}$ | Ist leasehold 4148 1946-.-J |  | Walker (Hiram)-G \& W- J\& ${ }^{\text {Deb }}$ | $41 / 2$ | 3 |
| 42 |  | 1st P ¢ 4198196 |  | Waltham ${ }^{\text {Watch }}$ |  |  |
| tomac Md Deb Corp ${ }^{3-6 s} 1953{ }^{\text {a }}$ |  | 18 sts w 81950 - | 40 | Walworth C |  |  |
| 3-6s 1953-7aly At1 Deb Corp- |  |  |  |  | 60 |  |
|  | $\begin{aligned} & 40^{-1} \\ & 75 \\ & 79 \\ & 89 \end{aligned}$ | So'western Develt ${ }^{\text {Coma }}$ | 18- |  |  | ${ }^{13}$ |
| 退ssed Steel Car Co 5s '51-.J\&J 82 |  |  | $10 \overline{5}$ | Warner sugar Corp 78 1939-J\&JJ/ | - $111 / 2$ |  |
| ce Bros \& Co Ltd- |  |  |  |  |  |  |
|  | ${ }^{9} \overline{3} \overline{1} / 2$ | Ster | $\begin{gathered} \frac{3}{37}-{ }^{-1} \\ 103 \end{gathered}$ |  |  |  |
|  |  |  |  |  |  | 7 |
| oduce |  |  |  |  | 78 |  |
| ${ }_{\text {let }}^{\text {18t }}$ |  |  |  |  |  |  |
| 781946 |  |  Starrett Corporation- <br> Starrett Corporation- | ----- |  |  |  |
|  |  |  |  |  |  |  |
| Purity Bakeries 5 19488--JJJ | $92 \overline{1 / 2}$ |  | 1100 | West Va Pgh Ooal |  | 71/2 |
| Quker | 45 |  | 17 | W Va Puip |  |  |
| dio |  | liwater Worsted Mills- F\&A 90 |  | Western Newspaper Union- F\&A |  |  |
| art paid ctis (ror $65 \%$ paid. |  |  |  | Western Steel | 46 |  |
|  | T | ${ }_{4 \mathrm{~s} \text { ct }}$ |  | D | 93 |  |
| ailway |  |  |  |  |  |  |
|  | 108 | 7 l |  |  | ${ }^{92}$ |  |
| Realty |  | 4 4 ctrs of deposit $193 \overline{6}$--J 88 JJ f 58 |  | Deb 6 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 10 | 11 |
| 418 s Without warr'ts $1950 \mathrm{M} \mathrm{\& SS} \quad 911 / 2$ | 931/2 | 1st sf 5 s 1948 <br> -----7.-M\&S 10014 |  | ${ }^{\text {Pr lie }}$ |  |  |
| pu | 130 | ${ }_{\text {Ster }}$ |  | 5-yea | f 15 |  |
| n |  | Stud |  |  |  |  |
|  |  |  |  | Wison \& Co 4s ser A 1955...]as | 99 |  |
| Restigou | 961/2 | dsar |  | Conv dobs 33881947 | 86 |  |
| 1st mid |  | 1 |  | Winsiow ${ }^{1 / 251943}$ |  |  |
| Reynold |  | Superior |  | Wisc Lime \& Ce |  |  |
| RheemM |  | Usquehanna |  | Witherbee |  |  |
| Rhine- | ${ }_{31}{ }^{3}$ | Swift \& | 106 $61 / 2$ | Wood (Alan) |  |  |
| ${ }_{\text {Rhode }}$ |  | Tay |  | $61 / 8$ |  |  |
| $\underset{\text { Rlchard }}{58}$ |  | ${ }^{\text {Taylor-W }}$ |  | Woods ${ }^{6 / 8}$ |  |  |
|  | 14 |  |  | ${ }_{3}^{18 t} 38$ to 1941 |  |  |
| Cony |  |  | 102 |  | 96 |  |
| Richm | 13/2 | Tenn |  |  |  |  |
|  |  | Texas | 106 |  | 83 |  |
| Rima | 287/8 | Tera |  | Woodward \& Tierna |  |  |
|  |  | Thermold Co 5 | 65 | 6s 1942 | 1/3 |  |
| River |  | Three Rivers gra | 94 |  | 1/2 |  |
| certs \& Oake (Chi) 6 s s ${ }^{44}$-M\&N |  | Ticonderoga P |  | Youngstown Sheet \& | 102 |  |
| Rocky | 25 |  |  |  | 102 |  |
| Rollan |  | Tilden Lumb |  | XC |  |  |
| $\xrightarrow{\text { Rolis }}$ Ran |  | Tomahawk K |  | Y Stock Exch.-. |  |  |
|  |  |  | 531/2 | N Y Cotton Exch-- | \$8,200 | \$9,400 |
| Rubero | 100 93 | Trask TMmber |  |  |  |  |
| Ruhr |  |  |  | Baltimore Stk Exch 76 |  |  |
| hr |  |  | 33 33 | Boston |  |  |
| , |  | Cony 6s 4 the stamp $1950 .-\mathrm{F}$ |  | Chicago Stock Ex |  |  |
| Jo | 101 | Unified Deb | 33. | Cleveland Stk Ex | 00 | 5,000 |
|  |  | Unio |  | Ft Worth Gr \& Cot |  |  |
|  |  | $100$ |  | Kan City (rad of Tr) | 5,500 |  |
| tex Looms inc 6s 1954.-A. |  |  |  | Los Ang Stock Exch ${ }^{\text {coser }}$ |  | 50 |
| mson Tire \& Rubb 6 f/ ${ }^{\text {a }} 30$ J J JJ | 102 |  | 109 | Minn Ch of Comm- 5231.6 |  |  |
| \% 68 |  | Uni | 18 | Minn-St P Ptk |  |  |
|  |  |  |  | New Or1 Cotton Ex |  | 1,2̄60 |
| $\cdots$ |  |  | 107 | New Orl Stock Ex- 70 |  | 0 |
|  | 27.4 |  | 10 | Phila stock Exch. |  | 00 |
|  |  | ¢ $158 \mathrm{Sct} 11952 \ldots \ldots$ |  | St |  |  |
| uulco |  | United Corps Ltd in |  | $\begin{array}{ll}\text { Salt Lake Stock Ex- } & 49 \\ \text { San Fran Stock Ex- } & 69\end{array}$ |  | 600 |
| $\begin{aligned} & \text { hulco } \\ & \text { Stan } \end{aligned}$ |  | United Drugs 5 s 195 |  | Sea |  |  |
| Guar sp $61 / 51946$ se |  | United Grain Growers L̄td̄- | 94 |  |  |  |
| Stamped - |  |  |  |  |  |  |
|  |  | eb $61 / 81941$ | $40^{-7}$ | Winnipeg Gr Exch_ | 5,000 |  |
|  | 100 |  |  |  |  |  |
| 1st conv 3 -6s 1951 |  |  |  |  |  |  |
| lst conv 3-6s 1951. |  |  |  |  |  |  |



## Industrial and Miscellaneous Stocks

Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue



- Without par value $k$ Last sale, $n$ Nominal. $r$ Canadian price. $x$ Ex-dividend. $t$ New stock.

Quotatione for all securities are as near as possible for the closing day of the month preceding the date of issue


| Stocks Par | Bid |  | k | Bid |  | ks | Bid |  | Stocks Par | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \operatorname{Per} \\ 4 \\ 11 / 8 \\ 288 \\ 81 / 2 \\ 88 \mathrm{c} \end{array}$ | $\begin{gathered} \text { share } \\ 418 \\ 188 \\ 29 \\ 9 \\ 95 \end{gathered}$ |  | Per | shar | Hajoca Corp |  |  | Hygrade Foot Prod 5 | ${ }_{\text {Per }}$ Pershare |  |
| Fairchild Eng |  |  | Am dep rets reg $£ 1$ |  | $\begin{array}{r} 19 \\ 3 \end{array}$ | Preferred ．．．．．－100 |  |  | － |  |  |
| aff Brewery |  |  | Gen Fire E |  | 1476 | － |  |  |  |  | $2 \overline{5}^{-7}$ |
| Famous Players ${ }^{6}$ \％${ }^{\text {a }}$ |  |  | Ge |  |  |  | 1／2 |  | nots Brick－z－10 | 1／2 |  |
| Famous ${ }^{\text {Coip }}$ |  | 34 |  |  | 33／8 |  |  |  | nerial Chemical |  |  |
| $\begin{gathered} V t_{y} \\ \text { Fany } \end{gathered}$ | 18－ |  | Gen Household Ūtil | 1081／2 | 109 |  | $\begin{gathered} 101 / 2 \\ 5 \\ 15 \\ 881 / 2 \end{gathered}$ | 163／4 |  |  |  |
|  | $\begin{gathered} 18 \\ 5 \\ 215 \\ 4 \\ 10 \\ 61 / 8 \\ 17 \end{gathered}$ | $\begin{array}{r} 185 \\ 58 \\ 50 \end{array}$ |  |  |  |  |  |  |  |  | 171／3 |
| Fan |  |  |  | $\begin{gathered} 168 \\ 8612 \\ 621 / 2 \\ 1201 / 2 \\ 36 \\ 118 \\ 6 \end{gathered}$ | $\begin{aligned} & 171 / 21 / 2 \\ & 88^{1 / 2} \end{aligned}$ | $\left.\left\lvert\, \begin{array}{l} \text { Hampreferred } \\ \$ 6 \text { path } \\ \text { Hampor } \end{array}\right.\right]$ |  |  | Imperial Tobacco of Canada com ． | 141／2 | 16 |
|  |  |  |  |  |  |  | $\begin{gathered} 20 \\ 1041 / 2 \\ 5 \% / 4 \end{gathered}$ | ${ }^{23} 1061 / 2$ |  |  |  |
|  |  | $\begin{gathered} 14 \\ 7 \\ 51 / 2 \end{gathered}$ |  |  | $123$ |  |  |  |  | 34388 | 53／6 |
| Fe |  |  |  |  |  |  |  |  | nde |  |  |
| F |  |  |  |  |  |  | $\begin{aligned} & \overline{2} \overline{6} \\ & 85 \end{aligned}$ | ${ }_{86}^{2} \overline{8}^{-1}$ |  | $\begin{array}{r} 21 \\ 3 \\ 6 \end{array}$ |  |
|  | 33 | 343 |  | $\begin{array}{r} 63 / 4 \\ 353 / 4 \end{array}$ | ${ }_{37} 7^{1 / 4}$ | Garbison－Walker Refractories com＊ | $85$ |  | $\underset{\text { Indian Motocycle－}}{\text { Preferred }}$－${ }^{\text {a }}$ |  | 9 ${ }^{3 / 4}$ |
| Federal Match units |  |  | Class A |  |  |  | $\begin{gathered} 26 \\ 1205 \\ 61 / 8 \end{gathered}$ |  | （ndiana Gas \＆Chem ${ }^{\text {Common }}$ | $6$ |  |
| Fed S | $\begin{aligned} & 35 / 8 \\ & 3^{31 / 2} \\ & 78 \end{aligned}$ | 1838 | $6 \%$ preferred－ 100 | ${ }_{21}^{21}$ | $\begin{aligned} & 23 \\ & 19 \end{aligned}$ | eferred．－100 |  | $\begin{array}{r}132 \\ 78 \\ 7 \\ \\ \hline 18\end{array}$ | \＄3 pref－－－7－－－ | $12^{1 / 2}$ |  |
| Feder |  | 821／8 |  |  |  | eybold Potter com | 473／6 |  | na Pipe Lin | 20 c | ${ }_{8}^{40 \mathrm{c}}$ |
|  |  |  | General Print Ink．－ 1 | $103{ }^{1 / 2}$ |  | \＄5 preferred－－ 100 |  | $50^{51 / 2}$ | Refinin | 7 $71 / 4$ | 7 7 |
|  |  | 4 | Gen Rayon A stk－－＊ Gen Ry Signal | $\begin{aligned} & 19 \\ & 90 \end{aligned}$ | $19$ | Harnischfeger | 7 | 81／2 | Steel Prod－ | $11 / 4$ |  |
| Trading |  |  | $6 \% \text { py signal- }$ |  | ${ }^{195}$ | Hart， |  |  | Indian Terr illum ${ }^{\text {Ofl }}$ |  |  |
| F |  | 1373 |  |  | 1／2 | Hartrd Rayon | $7_{7}^{-15}$ |  | Class B．－A．－．－＊ | $11 / 4$ | 1／3 |
| 5 th |  |  |  |  |  |  |  |  | Cum prep | 35 |  |
| 5th A |  |  |  | 133164 |  |  |  |  | Indus |  |  |
| Fin | 170 | 180 | Gen Time |  |  |  | $\begin{gathered} 6 \\ 41 / 2 \\ 62 \\ 23 / 4 \\ 40 c^{3} \\ 19 \end{gathered}$ | ${ }^{61 / 4}$ |  |  |  |
|  |  | $8{ }^{2084}$ | Ge\％preferred－${ }^{6}$ | 73 | $\begin{array}{r} 131 / 7 \\ \text { June } \end{array}$ |  |  | $65$ | nadus Finance vte 10 | $10 \frac{1888}{81}$ |  |
| ${ }_{\text {First }}{ }^{6 \%}$ prer | $\begin{array}{r} 84 \\ 29 \\ 7 \end{array}$ |  | Genessee Brew | $\begin{aligned} & 48 \\ & 418 \\ & 5 \mathrm{c} \\ & 1 \\ & 1 \end{aligned}$ |  |  |  |  | Indus Machine－－－1 |  |  |
| Flishm |  | ${ }^{29}$ | Class B com |  |  |  |  |  |  |  |  |
|  |  |  | Georglan（The）Inc ${ }^{8}$ |  |  |  |  |  |  |  |  |
| 兂 |  | 70 |  |  |  |  |  | $37^{1 / 2}$ | nland Steel |  |  |
| ${ }_{\text {czinin }}$ |  |  | Cement |  | 10312 | Hazel |  | 5 | 6\％pref |  |  |
|  |  |  |  |  |  |  | 1638 |  |  |  |  |
| Fla Portld Cem uts． |  |  |  | 31 18 | 34 |  | 1／4 | 5\％ |  |  |  |
| ${ }_{\text {Florsh }}$ |  |  | Gilber |  | 4 |  |  |  | ${ }_{\text {Int }}{ }^{\text {B }}$ | 152 | 1／2 |
| Flour ${ }_{\text {Prefe }}$ |  |  | Gilichr |  |  | $7{ }^{7}$ |  |  |  |  |  |
| hs 0 |  | 19 | alis |  | 59 | Heil |  |  | Int |  |  |
| Follan | $10^{23 / 8}$ |  | Gilm |  |  |  |  |  |  |  |  |
| Follan |  |  | Gimbir |  |  | Helen |  |  |  |  |  |
|  |  | 31 | Gleane |  |  | Clas |  |  | Real | 9 | 60 4 |
| 41／8 8 conv |  |  | Gli |  |  | Hell |  |  |  |  |  |
|  |  |  | $1{ }^{\circ}$ |  | 7 |  |  | 14 | Nic |  |  |
| d | 4 |  |  |  |  | Helme G W）－． 25 |  |  | \％ |  |  |
|  |  |  |  | ${ }^{60}{ }_{23}^{3 / 8}$ | 2 12 | 7\％non－cum priog |  | 1493／4 | nat |  |  |
|  | 41／2 | 45／8 | Godch |  |  |  |  |  | \％p |  |  |
| Ordass A A or Can 100 |  |  | Clas |  |  | Hend |  |  | arr |  |  |
| ${ }^{\text {Class B }}$ |  | 20 | Preferred |  | 21 | Hercu |  |  | Intern |  |  |
| ord Motor |  |  | Goebel |  | 334 |  |  |  | Oup |  |  |
| Fort Pitt Brewing 1 |  |  | Goldb |  |  | Her |  |  | Intern |  |  |
|  |  |  | Cooda |  |  | Hers |  |  | Interna Prefe |  |  |
| Foun |  |  | Good |  |  |  |  |  | － |  |  |
| Found |  |  | ${ }_{\text {Goodr }}$ |  | 178．8． |  | 9018 |  | $\xrightarrow{\text { Int Sa }}$ |  |  |
|  |  | 1 | Goodye |  |  |  | $34^{4}$ | 35 | Inter |  |  |
| Four Wheel |  |  | ${ }_{\$ 5}^{\text {Rub }}$ | 888 | ${ }_{90}^{22388}$ | ${ }^{\text {Hey }}$ |  |  | ${ }^{2}$ |  |  |
|  |  | 2 | oodye |  |  | Hiaw |  |  | Int |  |  |
| $\stackrel{\text { Fra }}{\text { Fran }}$ |  | 2 | Canada |  |  |  | 5 | $2{ }^{2}$ | Int |  |  |
| Pranklin | 18 |  | Gorham |  |  | Hibbar |  |  |  |  |  |
| Frankilin | 20 | 25 | Gorham |  | 19 | Hilton－Dav |  |  | 7\％pr | 70 | 77\％ |
| Freeport suly | 28 | $28{ }^{36}$ | Gossard |  |  |  | 10 |  | Intersta |  |  |
| ${ }_{\text {renef }}$ | $2{ }^{3 / 6}$ |  |  |  | 5 | Hi |  |  | Interstate |  | 告 |
| Froedtert Gra |  |  | $7 \%$ |  | 68 1 | \＄ires |  |  | Intertype C |  | $11 \%$ |
| Prefe | 75 |  | Granam－P <br> Grand Na |  |  |  | 46 |  | ${ }_{\text {Iron }}{ }^{8 \%}$ 1st prema |  |  |
| Frueha | 9 |  | Grand Rap |  |  | ${ }_{\text {Hoe }}^{\text {Prior }}$（R）${ }^{\text {che }}$ | 9 | 3 | Irring | $10^{1 / 2}$ |  |
| Fruit of | 4 | 6 | Grand Rap |  |  | ${ }_{7 \%}^{\text {Prior prefer }}$ |  |  | ${ }_{\text {rrving }}$ |  |  |
| Fuhrm |  |  | Gran |  |  | Com |  |  | Jacobs |  |  |
| bller | ${ }_{813}^{39}$ | 43 c | \＄3 |  |  | Holland |  |  | Jantzen Kn |  |  |
| Fulier | 95 |  |  |  |  | Hollan | 107／8 |  | Mills |  |  |
| ller |  |  | Graton |  |  | Ho | 12 | 1413 | Jarvis |  |  |
|  |  |  | ${ }_{\text {Prefe }}$ |  |  |  | 104 |  | Jeffer |  |  |
|  |  | 23 | ${ }_{\text {Gray }}{ }^{\text {S }}$ | 181／2 | 20 | \％ | 10415 | 1071 \％ | Jeffer |  |  |
| F |  | 2， | Gray | 9／8 | 43 | Hook | 5 |  | Jenki |  |  |
| ${ }_{\text {Gair }}{ }^{\text {a }}$（R |  | 14 | Gt |  |  | P | 88 |  |  |  |  |
| Gailager ${ }^{\text {a }}$ B |  |  | Grear | 1183年 | 12136 | Hoov | 1／2 |  | ${ }_{7} 7 \%$ p－ | 91 |  |
| Galveston | 14 | 15 | Gre |  |  | Horder＇s In |  | 13 | Johnson Oil | 3 |  |
| ， | 15 | 75 |  |  |  | Preferre |  |  |  | 0 |  |
| Gai |  |  | Grea |  |  | Ho |  |  | Jonas \＆${ }^{\text {d }}$ | 2 | $2 \%$ |
| Gardner－Denver－－：＊ |  | 141／2 | 7\％ |  | 133 |  | ／ | 2012 |  |  |  |
|  |  |  | Gre |  |  | Houd |  | 1001／2 | Josly | 65 35 | 3／2 |
|  |  |  |  |  |  |  |  | 243 | Julian ${ }^{\text {J }}$ |  | 21 |
|  | ${ }_{47}^{143 / 8}$ |  |  |  | $\stackrel{12}{21}$ |  | 104 |  | Kahler Corp | 120 |  |
| Gen |  |  | Grief |  |  | $5 \%$ | $561 / 2$ | 59 | Furnace | $181 / 2$ | 2013 |
| Conv prefe |  | $20^{101 / 2}$ | ${ }^{\text {Grey }}$ |  |  | －${ }^{5 \%}$ ，prefere |  | $991 / 4$ |  |  |  |
| an Aloys Preferred | $3^{1 / 8}$ | 2 | 31／2 |  |  | Materia | $20^{7 / 4}$ | $8{ }^{83}$ | ${ }^{\text {Pre }}$ | ${ }^{4} 8$ |  |
| ${ }^{\text {Proserred－}}$ |  | 5 | Group | $1500{ }^{1 / 2}$ | $1800$ | $\begin{array}{r} \$ 1 . \\ \text { gous } \end{array}$ | 20 | 2 | Katz Dru | 48／8 |  |
| Texas | $21 / 4$ | 314 | $\underset{\text { Group }}{\text { Gruen }}$ |  |  | Vot |  | 83／8 | Comm | 163 | 18 |
| Transpor |  |  | ${ }_{\text {aruen }}^{\text {Gruen }}$ |  | $1{ }^{5} 1 / 2$ | Howe scale |  |  | Kaynee－－ |  |  |
| Generall ${ }_{\text {s }}$ Bist |  |  | Wrumman A |  | 2 2 | Hubbell（H） | 71 | 17 |  | 12 | 121／2 |
| eneral Box | 1.00 | 12.1 | Grumman ${ }_{\text {Engineeri }}$ |  |  | Hudson Mot | 678 | 68 | 研 |  |  |
| neral Rro |  |  | Guan |  | 20 | Hummel－Ro |  |  | Kelth（Geo |  | 2 |
| 38 |  |  | Guar |  |  | Hu |  | 18 | Koller ${ }^{\text {\％prefe }}$ | 181／8 |  |
| prefe |  |  |  |  |  |  |  |  | Film | 4 |  |
|  |  |  | Guif Oil Corp－－－－－25 |  |  |  | 㐌 | 12 | Common ．．．．．．．． |  |  |
|  |  |  | － |  |  |  |  |  |  |  |  |
| General Electri |  |  | ar | 6\％ | 7／2 | Common－－－－－ 11 $7 \%$ pref unstpdion $7 \%$ pref stmpd 100 |  |  |  |  |  |

＊Without par value．$\ddagger$ Called July 1 at 120．$k$ Last sale．$n$ Nominal．$r$ Canadian price．$t$ New stock．$x$ Ex－dividend，

Quotations for all securitles are as near as possible for the closing day of the month preceding the date of lssue

| Stockz Par | Bid | Ask | Stocks | Bid | Ask | Stocks | Bid | Ask | ks | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 0,7 \\ & \hline 88 \end{aligned}$ | $3^{1 / 2} \\|$ |  |  |  |  |  |  |  | ${ }_{2}$ Per |  |
| Kelloggs witch \＆ S $5 \%$ conv pref 100 | $72^{746}$ | $100^{\circ}$ |  |  | 943 |  |  |  | $\mathrm{Na}$ |  |  |
| Kelsey－Hayes Wheel |  | 83／4 |  | 50 | 200 | Mich Steel T |  |  |  |  |  |
| Class ${ }^{\text {Crand }}$ |  |  |  | 105 |  | Preferred | $3 \%$ | 寿 |  |  |  |
| $\begin{aligned} & \text { Kend } \\ & 86 \end{aligned}$ |  |  | L 7 | $17^{173}$ | 14315 | $\underset{\text { Prod }}{\text { Mickel }}$ |  |  |  |  |  |
| Kendall R |  | 15 | Loud |  |  | Mid－d | 18 | 寿 |  |  |  |
| Cenne | 12 | 13 | Lousia |  |  |  | $21 / 2$ |  |  |  |  |
| ${ }_{\text {en－Rad }}$ |  |  | Ludiow | 100 | 103 |  | 2／2 | 8 | Natio |  |  |
| Kerlyn |  |  | Ludiow Val |  |  | Mid2 | 6 |  |  |  |  |
| Key ${ }^{\text {Key }}$ |  |  | Ludlum St |  |  | Midand Steel |  |  | Na | 8 |  |
| －rson | $13 / 2$ | 3 |  |  | ， | $8 \%$ |  | ${ }^{230^{23 / 8}}$ |  |  | $221 / 2$ |
| Wire con | 9 | 91／4 |  |  | 291／4 |  |  | 7012 |  |  |  |
| Keystone |  |  |  |  |  |  |  |  | Nat | $5 / 6$ | ／ |
| Kimber | 254 | 26 | Macfadden |  |  | Midw |  | $7 \%$ |  |  |  |
| ${ }_{\text {Kingsb }}$ |  | 16\％ | Mack Trucks |  |  | Midww | \％ | $7 \% / 8$ | O |  |  |
| $\mathrm{Klng}^{\mathrm{K}}$ |  | 2 | MacWhyte |  |  | Miller \＆Har | $93 / 2$ |  | ， |  |  |
| nney（GR）II | 141 | 1514 | Macy（R H）Oo |  | 3784 | Mille |  | 43／4 |  |  |  |
| ${ }_{38} 88$ preferred | 191／2 | 4 | Magazine Repea | 1／4 |  |  | $\begin{array}{r}3 \\ 17 \\ \hline\end{array}$ | 6 |  |  |  |
| Kirby Lumbe |  | 45 | Razor com－ | 5 | 35 | Minneap－Hone Regulator |  |  |  |  |  |
|  | 1314 | 15 | Mahoning In | 5 | 9 | $4 \%$ pref | 1051／2 | 1073／2 |  |  |  |
| KKnight（B |  |  | Majestic Radio |  |  | Minn Min | 12 |  |  |  |  |
| Knitted Pa | 12 |  | Mallory | 9 |  |  |  | 67／8 | Na |  |  |
| Kobacker sto | $6{ }^{6} /{ }^{1}$ | 25 | Man |  |  | sion Corp ne |  |  | Na |  |  |
| ${ }_{\text {Kolster－Brand }}$ | 65 | 75 | Mandel Bros | $71 / 8$ | 73／4 | Mission Oill ${ }^{\text {M }}$ | 138 |  | Nat Steel |  |  |
| Amer | ${ }_{99}^{85}$ |  | Mangel stor |  |  | ${ }^{\text {Missour }}$ Pipe Lin |  |  | Nat Sugar | 13 | 13 |
| appers | 96 | $1001 / 4$ | ${ }^{\$ 5}$ co | $301 /$ |  |  | 42 c |  | National Supply－ |  |  |
| $4 \%$ | ${ }_{95}^{31 / 2}$ | 40 | Manhattan | $12^{8}$ |  |  |  |  |  |  |  |
| Kresge |  |  | Manischewitz． | 退 |  | Cref |  | 9 |  |  |  |
| Cress（Som | 18 | 183／4 | － |  |  | Modin |  | 23 |  |  | 731 |
| $6 \%$ pre |  | 12 | Manuracs | ${ }^{215}$ |  | Monar |  |  | National Tool．－．${ }^{\text {a }}$ |  |  |
| Kreuger <br> Kroger |  | 71／2 | MapleL |  | $31 / 6$ | Monog | \％ | 258 | Nat Transi |  |  |
| Baking |  | 151 | Mraracaibo ${ }^{\text {Pilil }}$ E |  |  | Monormon |  |  | Natomas | 101／8 |  |
| Kysor | 19 | 20 | Marathon P |  | 371／2 | ${ }^{\text {Preferred }}$ | 6 \％ | 7／8 | Naun |  |  |
| Lago P | 53 | 55 | Margay |  | 101 | Midwest pr |  |  | Nava | $12^{38}$ |  |
| Milling |  | 15 | Mar |  | ${ }_{3} 3$ | ${ }_{\text {M }}^{\text {Praro }}$ |  | 5 | ${ }_{\text {Naza }}$ |  |  |
| Preferr |  |  | Preferred |  |  | Monroe Lo |  | 2 |  |  |  |
| Lambe | 12 | 13 | Mar Tex Oil | 101 | 2\％${ }_{2}$ | Mons | 113 | 1／2 | Neht |  |  |
| Lanatin Corp－－－1 |  | 2 |  |  |  | Montzomer |  |  |  |  |  |
| Landers， | 24 |  | Marti <br> Marti |  |  | Comm | 419946 | 42 | Nelso |  | 6 |
| Lane | 65 |  |  |  | $4^{42}$ | Monumental | 6 | $2 \overline{3} 5$ |  |  |  |
| ngen |  |  | Mass |  |  | art pre |  |  |  | 3／8 |  |
| ${ }^{\text {Cl }}$ keri | 147\％ | 145\％ | M |  |  | Moore | 2 | ， |  | 351／2 |  |
| Class | ${ }_{39}^{6}$ | ${ }_{40}^{10}$ |  |  |  | Moore |  |  | 5\％pre | 100 | 103 |
|  |  |  | May Dept | $421 / 2$ | 16 |  | 34 | ${ }^{36} 29$ | N |  | 103 |
| Mach | 4 | 57 | May Ho |  |  | Morris | c | 65 c | Bedf |  |  |
| Lasalle Lautaro | $23 / 4$ | 23 | Maytag ${ }^{\text {Prefersed }}$ |  | $51 / 2$ | Mreferred－${ }^{\text {a }}$ | $61 / 4$ | 7 | New Bedfor |  |  |
| Lawbeck | 291／8 | 35 | S |  | 20 | Mank（－hilip）${ }^{\text {Band }}$ | 14 | 16 | New Bra | 18 |  |
| Lawrence |  |  | cum |  |  | $\&$ Co Ltd |  |  | W |  |  |
| Leath \＆ |  | 18 | McCahan |  |  | ${ }^{5 \%}$ \％pref ser A | 1173 | 7／8 | New England Lime |  |  |
| Prefer |  |  | McCall Corp | 13 | 14 | ${ }^{\text {\＆}}$ Mach | 49 | 51 | New Ha | ， | $71 / 2$ |
| Rerub |  | 15 | McColl－${ }^{\text {Ofron }}$ |  |  | Mtge |  |  | New |  |  |
| Cony | 13 | 20 | Preferred |  | $9 \overline{5}_{5}^{5}$ | Mort | $\begin{aligned} & 43 \\ & 13 / 80^{\top} \end{aligned}$ | $\begin{aligned} 1 \\ 21 / 8 \\ 23 \end{aligned}$ | N J Worsted pri－ilio | 50 |  |
| h | 22 | ${ }^{22} 21 / 2$ | $\xrightarrow{\text { McCord }}$ Class ${ }^{\text {R }}$ | 1／2 |  | Motor Fin |  |  | New Mrizona Lan |  |  |
| $4 \%$ | \％ |  | McCorory | 10 | 1038 | Motor Pr |  | 171 | New Niquare |  |  |
| ${ }^{6} \%$ | 3184 | $4{ }^{1 / 8}$ | Conv |  |  | Mou | 8 | 121／2 | Newport In |  |  |
| Lehigh \＆ |  |  | McGraw－ |  | $191 / 2$ | Mountain Prod | 5／4 | 5 |  |  |  |
| Lehman | 27 | $2713 / 2$ | Mckeespo |  |  | Mueller Brass | ${ }^{6} 8$ | 203 | N | 32 |  |
| Lehn \＆ | $12{ }^{9 \%}$ |  | McEEesson |  | 317 | Muulins MPg |  |  | N Y ${ }^{\text {S }}$ Dock－cu |  |  |
| Leonar |  |  | Mckinne |  |  | \＄8 | $371 / 2$ | ${ }^{61 / 4}$ | N Y Morcha |  |  |
|  | 70 |  | McLellan Sts |  |  | Mun |  | 153／8 | － Y Sound |  |  |
| $\mathrm{Le}^{2} \mathrm{Col}$ |  | 2 |  | 26 | ${ }_{23}$ | ${ }_{\text {Pre }}$ | 45 |  |  | 45 |  |
| Lers | 22 | 24 | McFWil | 15 | 163 | Murp | 483／2 |  |  |  |  |
| Ley（Fr | 2 |  |  |  | 61 | Murra | 100 |  | －0， |  |  |
| Libboey | 37 | ${ }^{38}$ | \＄5．5 | 2 | 651／8 | Mu | $\begin{aligned} & 71 / 8 \\ & \hline \end{aligned}$ | 85 | Niles－Beme |  | 36 |
| Liberty Bak |  |  | Mead J |  | 112 | Muskegon Piston |  |  | Nomat Elec |  |  |
| Lib McNeil | 29 | 30 | Mellins |  | $17^{1 / 2}$ | Muskogee P | 88 | 8 | Nort | ${ }^{3} 8$ |  |
| Lige |  | 99 | Mengel Co |  |  | Muskegon M | 63 | 68 | 56 | 26. |  |
| $7 \%$ prefe | 166 | 178 | ${ }^{5 \%} \mathbf{c}$ | 181／2 | 19 | Mu |  |  | ${ }^{\text {Nort }}$ |  |  |
| Lly Tulip | ${ }^{17}$ | ${ }_{30}^{173}$ | Mercant | 18 | 19 |  | ${ }_{21}^{21 / 8}$ |  | Class A pre | $1 \frac{1 / 2}{}$ | 21 |
| Lincoln Pr | $3{ }^{3}$ | $3^{3}$ | Merchants |  |  | Prererred |  |  | North Amer |  |  |
| ${ }^{\$ 3.50}$ proln | $\begin{aligned} & 25^{\prime} \\ & 18 \end{aligned}$ | ${ }_{19} 27$ | ${ }^{\text {mer }}$ | ${ }^{41 / 8}$ | 近 | Nachman |  |  | Com class | 213 |  |
| Prior pre |  |  | ${ }_{\text {Mercha }}^{\$ 2}$ |  |  | Narra | ${ }_{11^{91 / 8}}$ | 118 | \％ |  | ${ }_{43}^{24}$ |
| Lindsay |  | $1{ }^{37}$ | Transpo | ${ }^{12} 12$ |  | Nat | 11 | 11 | No Class Ref |  |  |
| Line Mat | 414 | ${ }_{46}^{12 / 4}$ | Merchants Refr |  |  | Fibres co | ${ }_{8}^{6 \%}$ |  | ${ }^{\text {Class }}$ B |  |  |
| Link－Belt | 4 | ${ }_{7}{ }_{7} / 4$ | Merck \＆ | $12^{213 / 2}$ | ${ }_{115}^{241 / 2}$ | Nat Aviatio |  | 5 | ${ }^{6}$ 6rth ${ }^{\text {chen }}$ |  |  |
| Lion Match | 22 | ${ }^{7} 27$ | Mergenth |  | 22 | 6\％prefe |  |  | North | \％ |  |
| Lion |  |  |  | 1／2 |  | Nat Batte |  |  | Nort | $1 / 8$ |  |
| ${ }^{\text {O\％}}$ | $101 / 2$ | 132383 | Merrim |  |  | ${ }^{\text {Nat }}$ Biscoul | 243／4 | $22^{24 / 8}$ |  |  |  |
| Liqupld Carbonic－－－ |  | 1848 | ${ }^{\text {Preferred }}$ |  |  | National |  |  | Nor Paper ${ }^{\text {North }}$ |  |  |
| $t$ Brot | 30 |  | 61 | $35^{3 / 4}$ |  | National |  | 年 | ${ }^{\text {N }}$＇west west | ${ }_{42}^{13}$ | ${ }_{45}^{14}$ |
| Loblaw |  |  | M |  |  | National |  |  | Norwalk Tire |  |  |
| Locke Stas |  |  |  |  |  | Na |  |  | prefert |  |  |
| Lockhbed | 13 | 133 | Mesabi Iron | 37\％／2 | 393 | Nat．Conta | 行 |  | \％ | \％ |  |
| Locomotive |  |  | Metal Textil |  |  | Nat | 10 \％ | $111 / 4$ |  |  |  |
|  |  |  | Common |  |  |  |  |  |  |  |  |
| ${ }^{\text {Loem\％}}$ |  |  | Partic pre |  |  |  |  |  | Nu |  |  |
|  |  |  | Pref |  |  |  |  |  |  |  |  |
| Long Bela |  |  | M |  |  |  |  |  | ferred．－－－ 100 | 1521／2 |  |
| Long Bell | 10 | ${ }_{36}^{111 / 4}$ | （ Mexican ${ }^{\text {E }}$ |  |  | Nat Enam \＆Stpg－＊ |  |  |  |  |  |

＊Ne par value．


[^12]Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue


## United States and Municipal Bonds

Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue The custom in reporting prices for State and municipal securities is to quote them on the basis of the revurn the bonds yield per annum. Therefore percentage basis., In furnishins prices for the serial bonds, however, we endeavor to obtain the yield basis for the varying maturities. For instance,
a certain bond matures from 1937 to 1951 and is quoted 0.50 to $3 \%$-would indicate that the 1937 maturity yields $0.50 \%$ and the bond due in 195i a certain bond matures from 1937 to 1951 and is quoted 0.50 to $3 \%$-would indicate that the 1937 maturity yields $0.50 \%$ and the bond due in 1951
yields $3 \%$.
Therefore, in the following list, it must be remembered the word to indicates that the figures shown are the yield basis; all other flgures are bid and anked nrices.



Tax free in Connecticut. $\ddagger$ Called Sept. 1 at par. b Basis. $f$ Flat mrice. $k$ Last sale. $n$ Nominal.


[^13]

Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue




 Highland Park $-\ldots . . . . . . . . . . . . . . . . . . ~$
 45/s July 15 1955.-A\&O16
Jackson Union S D--.... Jackson Union S D-.............. Lansing-
41/s $1939-1946 \ldots-J \& D$
Muskegon 41/8 $1939-44$-J\&
 Refund 4-43/s 1964 opt 1937
41/4s School June 11955
 41/s Sewer 1939
Wayne CountyCayne County-
41/68 Airport April 1 1948..

## MINNESOTA


 2s Rural Oredit ctfs 1942 -
Duluth-
41/28 1938-1947.
$\qquad$

 6s Bridge 1939 enepin

 Kina eapolis-
5 B
$1940,1943,1945,1946$.


 2.60 s
235 s
$21939-1947$ 2158 1940-1967
2.30s $1938-1947^{-}$
$281939-1946$
1.908 Oct 11938
21/4s 1938-1947
448 1938-1950........F\&A




$481939-1961$
$2.60 \mathrm{~s} 1938-1957$

## MISSISSIPI


 Biloxi $51 / 8$ 1939-1943_A\&O
Callable bonds Non-callable bonds---न----
Greenville 5 f fund $43-50$ F Jackson-



 Vicksburg- 5 Pub 1938-48_...F\&A $\quad$ I 1.50 to $3.00 \%$ Yazoo-Miss Delta Levee Dist-

## MISSOURI

4\%/ Road 1948-1950
$481981943-19$
48 Road
48

Nov 1 19481952....


net 3 s 1943-1956
ackson $481938-1951$
$41 / 8$ 1939-1950................... 4481938 4158 Road $1939-1952-J 8$


Quotations for al securities are as near as possible for the closing day of the month preceding the date of issue



Quotations for all securities are as near as possible for the closing day of the month preceaing the date of issue


[^14]Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue

$\checkmark$ Basls. f Flat price.

## Insurance Stocks

Quotations are as near as possible for the closing day of the month preceding the date of issue

|  | Par | Capital | $\begin{aligned} & \text { Surplus } \\ & \text { Dec. } 31 . \\ & 1937 \end{aligned}$ | Unearned Premium Reserve | Bid. | Ask. |  | Par | Capital | $\begin{aligned} & \text { Surplus } \\ & \text { Dec. } 31 . \end{aligned}$ | Unearnea Premillm Reserve | Bid | k. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ |  | \$ |  |  | share |  |  |  | \$ | \$ | $r$ | share |
| Aetna Casualty \& Sur (Hartford) |  |  |  | 15,222,624 |  |  | Manufacturers Cas'ty (Phila) |  |  |  |  |  |  |
| Aetna Insur (Hart)- | 10 | 7.500 .000 $15.000,000$ | 15.600 .498 18.326 .607 | $20,016,996$ | $451 / 2$ $241 / 2$ | $471 / 2$ 26 | Maryland Casualty.- | 1 | ,798 | 4,773,543 | 11,531,659 | $31 / 2$ | 3 36 |
| Agricultural (Watet'n) |  | 3,000,000 | 4,014.483 | 5,356.163 | 73 | 76 | (Boston) |  | 2,000,000 | 2,512.137 | 4,897.527 | $421 / 2$ | 45 |
| Amer Alliance ( ${ }^{\text {Amer }}$ ( ${ }^{\text {a }}$ ) | 10 | 3,000.000 | $3,103.032$ $2,868.502$ | $1,945,247$ $4,430,055$ | $2{ }_{213}$ | 22 | Merch Fire Assur (New York) |  | 2,500,000 | 7,406,132 | 4,059,443 |  |  |
| Amer Fire (Wash'ton) | 100 | 1200.000 | , 358.810 | 77.748 | 115 |  | Merch Fire (Denver)- |  | 400,000 | 718,360 | 1,137,150 | 27 | 30 |
| Amer Home Fire ( N Y) | 10 | 1,000.000 | 1.064.482 | 841.394 | $61 / 2$ |  | Merchants \& Mfrs Fire |  |  |  |  |  |  |
| Amer Insur (Newark) ${ }_{\text {amer }}$ |  | $3,343,740$ $1,000,000$ | 10.042 .548 3.028 .762 | 11,982.022 | 12 | $131 / 2$ | (Newark. N J) ----- |  | 1,000,000 | 640,670 | 1,519,452 | 7 | 8 |
| Amer Reserve (N Y) - | 10 | 1,000,000 | 289,054 | 2,188.793 | $243 / 4$ | $261 / 4$ | (Providence) |  | 1,000,000 | 733,549 | 1,104,343 | 37/8 |  |
| Amer States (Ind'nap) | 10 | 300,000 | 301,393 | 2,934,306 | 29 |  | National Cas (Detroit) | 10 | 750,000 | 750.000 | -863.183 | $19^{1 / 4}$ |  |
| Amer Surety ( N Y) -- | 25 | 7,500,000 | 4,072,585 | 5,941,659 | 4134 | 4334 | National Fire (Hartf) - | 10 | 5,000,000 | 20,031.369 | 15,336,951 | 603/4 | 62 |
| Automobile Ins Hartif ${ }^{\text {altimore Amer (Blt) }}$ | 10 | $5,000,000$ $1,500,00$ | 7,185,126 | 9,028,811 | $3{ }^{3}{ }^{3 / 4}$ | 323 | Nat'l Liberty (N Y) -- | 2 | 4,000,000 | 7.061,655 | 6.687,915 |  |  |
| Bankers \& Shipp (NY) | 2 | 1,000,000 | 1,582,925 | 3,303,633 | 80 | 84 | Nat Union Fire (Pitts) | 20 | 1,100,000 | 5,071,361 | 7,211,703 | 109 | 114\% |
| Boston (Boston) | 100 | 3,000,000 | 14,706.570 | 4,694,847 | 558 | 568 | New Amsterdam Cas |  |  |  |  |  |  |
| Buffalo ins Co (Buff) | 100 | 1,000,000 | 7.734 | $\begin{array}{r}2,276.425 \\ 5,235 \\ \hline\end{array}$ | -173/4 | 4.0 | (Baltimore)- |  | 1,000;000 | 4,000,000 | 5,902,149 | 0 |  |
| Oarolina (Wilmington |  |  |  |  |  |  | (New Brnns, N J) | 10 | 1,000,000 | 1,403,713 | 1,707,901 | 271/6 | 283/4 |
| Nentral States Life (St | 10 | 500,000 | 745,006 | 722 |  | $231 / 2$ | New Hampshire Fire (Manchester, ${ }^{\text {F }}$ H) |  | 0 | 8,430,465 | 4,414,095 | 42 | 44 |
| Louis) --- | 5 | 400,000 |  |  | $21 / 2$ | $31 / 2$ | New Jersey Insurance |  |  |  |  |  |  |
| City of New York | 10 | ,500,000 | 59 | 2,526,605 | 171/4 |  | (Newark, N J) |  | 1,000,000 | 916,498 | 1,901.658 | 39 | $421 / 3$ |
| (Boston) | 100 | 2,000,000 | 2,808,328 | 38,822,179 | 70 |  |  |  | $\stackrel{1}{2,000,000}$ | 12,030,562 | 5,811,786 | 1453/4 | 2714 |
| Conn Gen Life (Hartf) | 10 | 3,000,000 | 6,210.523 | 188.156,229 | 263/4 | $281 / 4$ | Northern In: Co ( NY Y) | $12{ }_{2}$ | 1,000,000 | 4,581,784 | 4,746,269 | 80 | 8 |
| Oontinental Assurance | 10 | 1,000,000 | ,695,297 | 22,263,915 | 30 | 32 | Northwest Fire \& Mar |  |  |  |  |  |  |
| Continental Oasualty |  |  |  |  |  |  | (Minneapolis) |  | 1,000,000 | 917,667 | 575,705 | 22 |  |
| Continental Ins ( N Y) 2 |  | 5,000,000 | ,75 | 20.522.705 | $33 \%$ | $341 / 4$ | (Milwaukee) | 25 | 2,000,000 | 5,240,607 | 5,317,985 |  |  |
| Eagle Fire (Newark) ${ }^{2}$ | $2{ }^{\text {3 }}$ | 815,000 | 445,769 | $1,097.509$ | $2{ }^{1 / 4}$ | $31 / 4$ | Occidental lns ( $\mathrm{S}^{-7} \mathrm{~F}^{--}$ | 10 | $1,000.000$ | $2,250,533$ | 802,908 | 265 |  |
| Employers Re-ins(KC) | 10 | 1,500,000 | 2,500.000 | 3,851,702 | 4215 | 43 | Old Line Life (Milw)- | 10 | 1,000,000 | 1,106,461 | 17,345,695 | 1014 |  |
| Federal Ins (Jer City) | 10 | 4.000 .000 | 10.519.950 | $\begin{array}{r}\text { 2 } \\ \hline\end{array}$ | $41^{1 / 2}$ | $4^{61 / 2}$ | Pacific tire (N Y) ${ }^{\text {Pan-Amer Life }} \mathbf{( N O )}$ |  | 1,000,000 | 2,335,991 | 30,657,113 | $1031 / 2$ |  |
| Fidelity \& Dep (Bait) | 20 | 2.400 .000 | 5.515.051 | 6.364.068 |  |  | Peerless Casualty..-- | 5 | 400,000 | 405,645 | 117,498 |  |  |
| Fidelity-Phenix (NY) 2 | 210 | 3.750 .0004 | 40.351.755 | 15.367.997 | $331 / 2$ | $341 / 2$ | Phila Life (Phila) |  | 700,000 | ${ }^{2250.322}$ | 11,958.021 | ${ }^{2} 1$ |  |
| Fire Assoc of Phila | 10 | 2,000,000 | 9.422 .201 | 9,317,827 | $581 / 4$ | 60 | Phoenix Ins (Harte)-- | 10 | 6,000,000 | 38,182,317 | 8,255,808 |  | 82 |
| Fireman's (Wash'ton) | 20 | 7300.000 | . 334.421 | - 254.220 | $x 28$ |  | Preferred Accident |  |  |  |  |  |  |
| Firemans Fund (S Fi) | 25 | $7.500,0001$ | 13,142,938 | 12.954.358 |  | 88 | (New York) | 5 | 1,000,000 | 2,809,172 | 1,798,467 | 15 | 17 |
| Franklin Fire (Phila)- | 5 | $3.000,000$ | 6,880.363 | 12.995.622 | 24.3 | 45 | Providence - ton (Providence) | 10 | 3,000,000 | 5,284,542 | 4,529,207 |  | 3 |
| General Reinsurance- | 5 | 1,000,000 | $5,285.913$ | 2.363.558 | 351/2 | 37 | ReinsuranceCorp( $\mathrm{N} \mathbf{Y}$ ) |  |  |  |  | $61 / 2$ | 8 |
| Georgia Home--- Glar $^{-1}$ | 10 | 1500,000 | 684.304 | 1,126,382 | 20 | 22 | Reliance Ins (Phila) -- |  |  | $2,550,505$ | $\begin{array}{r} 946.721 \\ 2449.153 \end{array}$ |  |  |
| Mar <br> Glens Falls Insurance | 10 | 1,000,000 | ,995 | 1,445,326 | 19 | 20 | Republic (Dallas) Revere (Paul) Fir |  | $\begin{aligned} & 2,000000 \\ & 1,000,000 \end{aligned}$ | $\begin{array}{r} 2,986,748 \\ 921,333 \end{array}$ | $\begin{aligned} & 2.349 .153 \\ & 1,384.23 \end{aligned}$ | $213 / 4$ | 2314 |
| (Glens Falls. ${ }^{\text {N }}$ Y)- | 5 | 2,500,000 | 6,591,820 | 6,561,640 | 40 | 42 | Rhode Island (Prov)-- |  | 1,000,000 | 712,088 | 1,525,045 |  | 7 |
| Globe \& Republic.--- |  | $1,000,000$ |  | 2,553,973 |  |  |  |  |  |  |  |  |  |
| Globe \& Ruligers Fire2d preferred | 15 | $\left.\begin{array}{r} 1.20,000 \\ +959.745 \end{array}\right\}$ | $16,584,985$ | 1,442,339 | $26{ }^{261 / 4}$ | 29 65 | (Rochester) <br> Rossia Ins (Hartford) |  | $1,000,000$ | $1,683,639$ |  |  |  |
| 2d preferred | 15 | $+959,745$ |  |  | 62 |  | Rossia Ins (Hartford) St Paul F \& M (St P) |  | $\begin{aligned} & 1,500,000 \\ & 4,000,000 \end{aligned}$ | $\begin{array}{r} 923,767 \\ 23,309,581 \end{array}$ | $\begin{aligned} & 3,084.449 \\ & 9,303.853 \end{aligned}$ | $19{ }^{41 / 4}$ |  |
| (New York) | 1 | 1,000.000 | 2,802.013 | 3,994.343 |  |  | Seaboard F \& M (NY) | 10 | 1,000,000 | 651.498 | -658.242 | 6316 |  |
| Great Amer ins ( ${ }^{\text {Hex }}$ ) |  | 8.150 .000 | 22.399 .846 | 13.502 .357 | 24 | $251 / 2$ | Seaboard Surety (NY) |  | 1,000.000 | 1,000.000 | 740.619 | 2014 | $221 / 4$ |
| Halifax (Halifax. N S ) - | 10 | 000,000 | 1.702.507 | 1,059,053 | $211 / 2$ | 23 | Security Ins (N Hav)Springfield Fire \& Mar |  | 1,000,000 | 3.244 | 203,693 |  |  |
| Hartford Fire (Harte) | 10 | 12,000,000 | 47,714,286 | 38,201.787 | $761 / 2$ | 791/2 | (Springfield, Mass) | 25 | 5,000,000 | 12,485,056 | 12.004,391 |  |  |
| Hartford Steam Boiler (Hartford) |  | $3.000,000$ | $6.429 .741$ | 8,719,926 | 5214 |  | Stuy vesant Fire (N Y ) |  | 500,000 2.000 .000 | 18.118.207 | 58.851.773 |  |  |
| Home (New York) .-. |  | $15,000,0003$ | $38.657 .540$ | 51.585.447 | 263 | $281 / 4$ | Travelers Fire (Hartf) | 100 | 20.000.000 | 28,057.816 | 784,893.059 |  |  |
| Home F \& M (S F) ..Home Fire Security | 10 | $\begin{aligned} & 1,000,000 \\ & 4.932 .000 \end{aligned}$ | $\begin{array}{r} 2,736.467 \\ 200.088 \end{array}$ | $2,205,218$ | $361 / 2$ | 39 | U S Casualty conv pref | 2 | 1,000,000 | $1,721,455$ | 2,395,134 | 71/2 |  |
| Homestead fire (Bait) | 10 | 1,000,000 | 402,971 | $1,2 \overline{2} \overline{2}, \overline{6} \overline{5}$ | 14 | $151 / 4$ | anty (Baltimore).. |  | 2,000,000 |  |  |  |  |
| Importers \& Exporters (New York) |  | $200,000$ | 395,019 | 81,084 | $71 / 2$ | 81/2 | U S Fire (New York)- |  | $2,000,000$ | $6,277,857$ <br> $4,253,298$ | $\begin{array}{r} 4,57,490 \\ 9,71,756 \\ 2,817,550 \end{array}$ | $501 / 2$ 47 | $521 / 2$ |
| Insur Co of Nor Amer (Philadelyhia) | 10 | 12,000,000 | 54,240,005 | 21,114,464 | 651/8 | 66 | Univer Ins (Newark)- |  | 400,000 | 1,007,164 | 87,306 | 8 | 10 |
| Knickerbocker Lincoln Fire ( N Y ) | 100 | $\begin{array}{r} 1.000000 \\ 1,000.000 \\ 210,000 \end{array}$ | $\begin{array}{r} 6.162 .223 \\ 2.051,004 \\ 161,527 \end{array}$ | $\begin{array}{r} 94.734 .162 \\ 1,939.435 \\ \mathbf{1 6 6 , 9 1 8} \end{array}$ | $\begin{array}{r} 349 \\ 10 \\ \quad 2 \end{array}$ | 387 111 $2 \%$ | mond) - Coast Lipe ( S F) Westchester Fire (NY) Wisconsin Nat Life... | 25 5 2 10 10 | $\begin{array}{r} 1,000,000 \\ 375,000 \\ 1,000,000 \\ 400,000 \end{array}$ | $\begin{array}{r} 934,590 \\ 1,012,256 \\ 8,163,259 \\ 537,348 \end{array}$ | $\begin{array}{r} 625,063 \\ 21,698,853 \\ 5,445 ., 542 \\ 6,890.470 \end{array}$ | 25 315 15 | $\begin{aligned} & 30 \\ & 10 \\ & 331 / 4 \\ & 17 \end{aligned}$ |

[^15]
## Banks \& Trust Companies

STATE AND NATIONAL BANK STATEMENTS

Quotations in this department are given per share, not per cent, except for stocks of Canadian Institutions, and are as near as possible for the closing day of the month preceding date of issue, though often are nominal. An asterisk (*) denotes sales

Figures of deposits, capital and profits for the National banks are from the Comptroller's last call; for all other institutions they are the latest obtainable, direct returns being procured by us where no periodic statements are required. For the Clearing House banks of New York, deposits are taken from the latest weekly statement.



| Fort Smith ${ }_{\text {Oity National }}$ Bank. | 299,000 |  |  |  |  | inab. sharb |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First National Bank- | 290,000 | 82,519 | 2,807,410 | 100 |  |  |
| Merchants Nat Bank | 500,000 | 555,325 | 9,912,937 | 125 |  |  |
| Little Rock |  |  |  |  |  |  |
| Commercial Nat'l Bk | 300,000 | 444.209 | 8,702,397 | 20 | 40 | 43 |
| Peoples Nat'l Bank-- | 200,000 | 103.002 | 3,261,603 | 25 | 22 | 25 |
| Twin City Bank.- | 100,000 | 41.284 | 1,044,413 |  |  |  |
| Oommon | 300.000 | 330,648 | 10,086,590 | 120 | 30 | 32 |
| W Preferred Worthen ${ }^{\text {Pob--- }}$ | d 67850,500 | 325,093 | 14,766,802 |  | 50 |  |
| Pine Bluff- |  |  |  |  |  |  |
| Nat B of Commerce Common | 50,000 | 71,183 | 2,045,460 | 100 |  |  |
| Simmons Nat Bank- | 400,000 | 887.881 | 12,613,746 | 100 | 325 |  |


| National Banks March 7 | Capital | Surplus \& Profits | Gross Deposits |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Long Beach- | 1, |  | 64,079 |  | $\begin{gathered} \mathrm{NOmi}^{\mathrm{Per}} \\ \mathrm{~N} \end{gathered}$ | share. |
| Western $\operatorname{Tr}$ \& Sav Bk $d$ | d 225,000 | b198,124 | 2,914,886 |  |  | ${ }_{\text {les }}^{\text {cent }}$ |
| Los Angeles- |  |  |  |  |  |  |
| Common--- | 5,000,000 | b2779 095 | 100,980,010 | $\{25$ | $213 / 2$ | 22312 |
| Citizens Nat Trust \& Savings Bank | 5,000,000 | 4,285,000 | 112,229,375 | 20 |  | 26 |
| Farmers \& Mer ${ }^{\text {Nat }}$ | 3,000,000 | 5,328,800 | 115,888,800 | 100 | 37013 | 385 |
| Secur-First Nat Bk- Common | 24,000,000 | 1450000 | 563,721,893 | 25 | $431 / 4$ | 43\% |
| Preferred-- ${ }^{\text {Union Bank }}$ - Trust-- | $9,500,000$ $2,500,000$ | 2,627,842 | 40,259,097 | 100 | 102 | $107{ }^{-}$ |
| Oakland |  |  |  |  |  |  |
| CentralBkofoakland | 2,000,000 | b1, 854,777 | 41,735,180 | 100 |  |  |
| Farmers \& Mer Sav. | 300,000 | 241,414 | 10,464,689 | 100 |  |  |
| Pasadena | 300,000 | 874 |  |  |  |  |
| First Tr \& S | ,00 | 6,874 |  | 100 |  |  |
| Common | 400,000 | b736.581 | 15,078,953 | $\{25$ |  | 145 |
| Pasadena-First ${ }^{\text {Prem }}$ - Bk | d 150,00 | 38,347 | 1,828,399 |  |  |  |
| Security Nat Bank.- | 300,000 | 264,314 | 3,855,084 | 100 |  | $50^{\circ}$ |
| Sacramento apital Nat Bank. |  |  |  |  |  |  |
| Oitizens Bk of Sacra | 50,000 | -150,851 | 1,65 | 100 | N | - |
| Merchants Nat Bank | d 246,250 | 104,494 | 578,61 | 100 |  | en |
| Sumitomo Bk of Cal- | 145,000 | b71,699 | 1,328,842 | 100 | sa | les |
| San BernardinoAmerican Nat Bank. | d 175,000 | 124,004 | 3,380,621 | 100 | 100 |  |
| San Di |  |  |  |  |  |  |
| First Nat T \& S Bk- | d1,500,000 | 449,128 | 25,648,312 | 10 | O $21 / 2$ | 4 |
| $\begin{aligned} & \text { San Diego } \\ & \text { Oommon } \end{aligned}$ | 250.000 | b817,890 | 12,750,839 | 125 | 95 | 105 |
| Preferred - ${ }^{\text {a }}$ |  |  |  | 125 | $8 \overline{0}^{-\cdots}$ | ${ }^{2} 5$ |
| United States Nat Bk | d 200,000 | i 45,249 | 3,132,443 | 100 | 125 | 25 |
| San FranciscoAnglo California |  | 5,468,413 |  | 20 |  |  |
| Bank of Oalif, N | 6,800,000 | 8,227,037 | 98,610,633 | 80 | 184 | $18712$ |
| Bank of Amer Nat Tr \& Savs Assoc |  | 61,730,034 |  |  | 451/2 | 461/4 |
| Bank of America...-- | 1,500,000 | f2,217,422 | 18,854,965 |  |  | 46\% |
| Bank of Canton- | 500,000 | -101,094 | 3,689,554 | 100 |  |  |
| Bank of Montreal.-- | 1,000,000 | 191,883 | 4,427,350 | 100 | 211 | $220^{-}$ |
| Crocker First ${ }^{\text {Cat }}$ Ck | 6,000,000 | 8,051.234 | 122,804,390 | 100 | 166 | 32 $\overline{5}^{-0}$ |
| The San Fran Bank. | 6,000,000 | 8,670.747 | 157,209,122 | 1000 | 11,500 | 2.500 |
| Pacific Nat Bank | 1,000,000 | 377,752 | 8,801,471 | 100 | 115 | 125 |
| Union Trust C | 9,000,000 | b8,594,413 | 206,498,282 | 100 |  | *270 |
| Yokohama Specie Bk | 1,000,000 | 337,527 | 4,537,292 | $p$ |  |  |
| Oommon <br> Preferred | $\begin{aligned} & 7,500,000 \\ & 7,500,000 \end{aligned}$ | $\}^{b 7060443}$ | 254,421,072 | $\left\{\begin{array}{l}20 \\ --1\end{array}\right.$ | $461 / 2$ | $\begin{gathered} * 3038 \\ 471 / 2 \end{gathered}$ |
| San Jose First National Bank_ | 600,000 | 834,284 | 10,362,059 | 100 | 260 | 275 |
| Santa Ana- |  |  |  |  |  |  |
| Commercial Nat Bk_ First National Bk- | d145,000 | i 101,254 | 1,618,702 | 121/2 |  |  |
| Common. |  | 205,047 | 9,645,126 | 100 |  | 1140 |
| Preferred. | 435,300 |  |  | 0 |  |  |
| Stockton- |  |  |  |  |  |  |
| First National Bank | 1,000,000 | 537,084 $b 870.569$ | 4,328,473 | 100 | N |  |
| Unlon Safe Dep Bk-- | 1,000,000 | $\begin{array}{r}\text { b870., } \\ 123 \\ \hline\end{array}$ | 11,067,265 | 100 |  | $\begin{aligned} & \text { cent } \\ & \text { les } \end{aligned}$ |
| * Sale price. |  |  |  |  |  |  |
| $\dagger$ Controlled by the | Transameri | rica Corp | P San Fran | sco, C | Calif. |  |
| Outstanding prefer value and retirable at | erred stock $\$ 50$ a share | consists of <br> , and $\$ 700$ | $\begin{gathered} \$ 1,107,2001 \\ 0,000 \\ \text { of 2nd } \end{gathered}$ | st pre pref. | ef. of $\$ 2$ stock. | par |
| $b^{\text {b }}$ March 7, 1938. | $i$ Dec. 31, | , 1937. |  |  |  |  |
| c Savings deposits. e May 19, 1938. $f$ June 30, 1937. | d Oommo | on and pref | Perred stock o | utsta | nding. |  |
| $g$ Quotations for the of the stock of the Firs | e San Di st Nationa | o First Nat Trust \& Sa | B | $\begin{aligned} & \text { hich } \\ & { }^{\text {P San }} \end{aligned}$ | ntrol | $97 \%$ |
| \Last sale price. | $n$ New sto | ock. |  |  |  |  |
| e 100 |  |  |  |  |  |  |

CANADA ( $\left.\begin{array}{c}\text { Sasee } \\ \text { Si11 }\end{array}\right)$


National Banks
March 7
CONNECTICUT ${ }^{\text {State }}$ Mantitith 7 Ions

| Bridgeport- <br> Birst Nat Bk \& Tr Oo Common <br> Preferred $\qquad$ $\qquad$ | 500.000 | 360.090 | 19.776,601 |  | $\begin{gathered} \text { Nominal. } \\ \text { Per ghars. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 8 |  |
|  | $1.485,000$ 100,000 |  |  |  |  |  |
|  | 2,200,000 | 1.220,551 | 24,730,631 | 25 | 36 | 38 |
| North End Bk \& Tr |  |  |  |  | 100 |  |
| 1st preferred.------- | 125,000 | 57.879 | 1,428,978 | 100 |  |  |
| 2nd preferred.---- | 25.000 |  |  | 100 |  |  |
| West side BankCommon | 165,000 | 215.702 | 1,358,768 | \{ 25 | 45 | 50 |
| Preferred. | 99,500 |  |  |  |  |  |
| Hartford- |  |  |  |  |  |  |
| Capltol Nat Bk \& Tr | 300,000 150,000 | $\begin{aligned} & 215,792 \\ & 987.490 \end{aligned}$ | $\begin{aligned} & \mathbf{2}, 778.140 \\ & 7.212 .743 \end{aligned}$ | 25 | 22 450 | 25 |
| Conn River Bkg Co- | $1.150,000$ | 985.335 | 15,572.245 | 100 | 105 | i15" |
| Glastonbury Bk \& $\mathrm{TT}^{\text {T }}$ | 100,000 | 124.514 | 1,706.356 | 50 |  |  |
| Hartiord Nat Bk \& $T$ | 4,000,000 | 4,452,771 | 65,227,951 | 10 | 26 | 28 |
| Industrial Bank- ${ }^{\text {Pnoenix }}$ St Bk ${ }^{\text {\% }}$ | 1,600,000 | 2.038 .828 | 34,622,107 | 100 | 275 | $295 *$ |
| East Hartford Tr Oo | 100,000 | 135,467 | 1.830 .234 | 25 |  |  |
| Hartford-Oonn Tr Oo | 4,000,000 | 4.475.045 | 41,340,446 | 25 | 59 60 | 63 |
| Park 8treet Tr Co. | 100,000 | 153.353 | 3,174,382 | 25 |  |  |
| Riverside Trust Co ${ }^{\text {co- }}$ | $\mathbf{2 5 0 , 0 0 0}$ $\mathbf{1 2 5 , 0 0 0}$ | 197,483 | 3,1922,309 | 25 |  |  |
| $\begin{aligned} & \text { Slmsbury Bk \& Tr Oo } \\ & \text { So End Bk \& Tr Co- } \end{aligned}$ |  |  |  |  |  |  |
| Common <br> Preferred | 50,000 |  |  | 100 |  | ${ }^{\text {b1000 }}$ |
| Travelers Bk \& Trob | 500,000 | 780,692 | 10,315,644 | 100 | $\nu 100$ |  |
| West Hartford Tr Co | 200.000 | 242.633 | 3,182,588 |  | 140 |  |
| W'indsor Trust Oo.-- | 100.000 | 127,851 | 1,550,737 | 25 |  |  |
| Meriden- |  |  |  |  |  |  |
| Home National Bank | 500,000 | 374.804 | $\begin{aligned} & 5,702,337 \\ & 1,660.443 \end{aligned}$ | 25 | 15 | ${ }_{20}^{21}$ |
| Meriden $\operatorname{Tr} \& \mathrm{SO}^{\text {D O O }}$ | 100,000 | f 109:768 |  | 100 | 160 | 180 |
| Paritan Bk \& Tr Co. | 150,000 | 37,944 | 1,354,161 | 25 |  | 15 |
| Now HavenAmer Bank \& Tr | 249.200 | 219,152 | 2,499,334 | 100 | 95 | 105 |
| First Nat Bk \& Tr Co |  |  |  |  | 29 | 3 |
| Prior preferre | 472.500 | 1,039,537 | 25,533,751 | 45 |  | 045 |
| Oonv preferred | 921.000 |  |  | 100 | 120 | 125 |
| New Haven Bk NBA | 800.000 | 866,159 | 9,169,609 | 50 | 54 | 57 |
| Socond Nat Bank.-Trademen's Nat Bk | 750,000 |  | 12,5 |  |  | 80 |
| Oommon --- | 170.000 | 64.060 | 2,923,498 | 100 | 100 | 135 |
| Preferred.- | 1.458.700 | 1,073,598 | 14,282,449 | 100 | 95 | 105 |
| Mew London- |  |  |  |  |  |  |
| Nat Bk of Oommerce | 300,000 | 495,713 | 4,128,757 | 100 |  |  |
| New London Oity National Bank |  |  |  | 50 |  |  |
|  | 300,000 | 201,928 | 1.527,978 | 100 |  | les |
| Winthrop Trust Co..- | 270,000 | 49,252 | 821,052 | 100 |  |  |
| Norwich- |  |  |  |  |  |  |
| Thames Bk \& Tr--Uncab-Merch Nat Bk | $\left.\begin{aligned} & 550,00 \mathrm{C} \\ & 200.000 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 394,893 \\ & 155,886 \end{aligned}$ | $\begin{array}{r} 2,964,055 \\ 1,828,485 \end{array}$ | 100 | 110 | $120^{-0}$ |
| Stamford- |  |  |  |  |  |  |
| First-Stamford Nat'l Bank \& Trust Oo |  |  |  | 100 | 145 | 155 |
| Fidelity Titleatr ${ }^{\text {do }}$ | 200,000 | 1,651,887 | 5,545,012 | 100 |  |  |
| Stamford Trust O0.- | 700,000 | 1,099,191 | 9,673,886 | 100 | 145 | 155 |
| Waterbury |  |  |  |  |  |  |
| Otis \& Mfre Nat Bk <br> Watarbury Nat Bk- | 600,000 | 737,553 | 11,397,989 |  |  |  |
| Oommon-..-- | 250.000 | 230,655 | $5,048,718$ | $25$ |  |  |
| Preferred.0-0--- | 1,000,000 | 2,834,715 | 7,915,331 | 100 | 250 |  |
| Watorbury Trusi | 1.300 .000 | 192,444 | 3,307,378 | 100 | 65 | $7{ }^{-7}$ |


| National Banis March 7 | DELAWARE |  | State $\begin{gathered}\text { Institulions } \\ \text { March } 7\end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Captal | Surplus Profits $^{\text {\& }}$ | $\underset{\text { Deposits }}{\text { Gross }}$ | Par | Bid | Ask |
| Wilmington- |  | $\stackrel{\text { ¢ }}{5}$ 5,364 | 2,459,894 | 100 | Nom <br> $\substack{\text { Per } \\ 1 \\ 10 \\ \hline}$ | nal. |
| Parmers' Bank | 500,000 | 3,630.431 | 18,782,972 | 50 |  |  |
| Industrial Truat ${ }^{\text {ando- }}$ | 605.000 203,175 | 1,7021.927 | 2,586,701 | ${ }_{25}^{25}$ | 72 | 88 |
| Delaware Trust ${ }^{\text {or--- }}$ | 1,000,000 | ${ }^{n 800.026}$ | 10:1888,679 | 100 | 165 |  |
| Equitable Trust ${ }^{\text {Oon }}$ | ${ }^{1,500,000}$ | s2,687.545 |  | 25 50 | ${ }_{2}^{140}$ | ${ }_{2}^{148}$ |
| Wlimington Tm On- | 4,000,000 | 11,792,602 | 75,985,801 | 50 | 215 |  |


|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Washington |  | 77.996 | 1,790,879 | 100 |  | hare. |
| 矿 Bank--7- | 490.000 | 299,047 | 8,728.500 |  | 200 |  |
| Bank of Oomm \& Bav | 100.000 | 262,058 | 3,242,763 | 100 |  |  |
| Hamilton Nat Bank- | 1,000,000 | 816,454 | 24,600,456 | 100 | 154 | 160 |
| Lincoln Nat Bank-:- | 400.000 | 810,379 | 10,136,027 | 100 |  |  |
| McLachlen Bkg | 345,000 | 209,190 | 11,208,425 |  |  |  |
| Nat Capital Bank | 200,000 | 197,811 | ${ }_{2}{ }^{2}, 522,095$ |  |  | 140 |
| Nat Metropol Bank | 800,000 | 1,742,770 | 27,216,321 |  |  |  |
| Common | 3.000000 | 4,623,695 | 99,490,506 |  |  | 275 |
| Precond Nat Bänk | ${ }^{1}, 21727,500$ | 389,377 |  |  |  |  |
| Secur Sav \& Oombi | a 5888000 | 288,409 | 72,807,071 |  |  | 250 |
|  | 3,400,000 |  |  |  |  |  |
|  | 1,000.000 | 1,867,239 | 17,404,727 |  | 200 |  |
|  | $2.000,000$ | 1,197.344 |  |  |  | $\overline{8} \bar{z}^{-}$ |
|  | 1,000.000 | 2,343:271 | 23,486,067 |  | 228 | 260 |
| National Bank March 7 |  | LORIDA | $\overline{\text { stat }}$ |  | tutions |  |




| Natzonal Banks March 7 | IOWA |  | State Institutions March 7 |  |  | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital | $\underset{\text { Profits }}{\text { Surplus }}$ | $\begin{gathered} \text { Gross } \\ \text { Deposits } \end{gathered}$ | Par | Bid |  |
| Burlington |  |  |  |  | $\begin{gathered} \text { Nomi } \\ \text { Per } \end{gathered}$ | nal. share |
| Farmers \& Merch 8 B | 75,000 | 51.774 | 2,106.831 | 100 |  |  |
| Nat Bk of Burlington | 200,000 | 41,926 | 2,882,816 | 100 |  |  |
| Cedar RapidsGuar Bk \& Tr Co. |  |  |  | 25 | 22 | 26 |
|  <br> Merchants Nat Bank | 200,000 | 1,522,850 | 28,782,969 | 100 | 2 |  |
| People's Asav Bank-- | 250.000 | 1, 126.595 | 4,159,323 | 10 |  |  |
| United State Bank.- | 50,000 | 26,978 | 962,452 |  |  |  |
| Council BluffsOity National Bank. | 150.000 | 115,631 |  | 100 |  |  |
| Ooun Bluff Sav Bk- | 150.000 | 186,477 | 3,940,515 | 100 |  |  |
| First National Bank. |  |  | 1,440,263 |  |  |  |
| Preferred | 37,000 |  | 1,440,263 | $\{100$ |  | c100 |
| Etate Saving Bank. | 100.000 | 88,754 | 1,653,094 | 100 |  |  |
| Davenpor |  |  |  |  |  |  |
| Davenport Bk \& Tr <br> Des Moines- | 600,000 | 1,042,183 | 26,662,564 | 100 |  |  |
| Bankers Tr. Co- |  |  |  |  |  |  |
| Oommon Preferred | 400.000 600.000 | 614,089 | 19,770,154 | $\{25$ | 25 | [ $\begin{array}{r}31 \\ c 25\end{array}$ |
| Oap Oity State Bank | 150.000 | 110,143 | 2,989,570 | 100 | 105 | 120 |
| Oent Nat Bk \& $\operatorname{Tr} \mathbf{C o}$ Common |  | 599.149 |  |  | 11 |  |
| Proferred.- | 450.000 | 599.149 |  | $\{100$ | --- | c100 |
|  | d 150,000 | 31.361 | 1,529,257 |  | 55 |  |
| Lowa-Des Moines Nat <br> Bank \& Trust Co: |  |  |  |  |  |  |
| Oommon-- | 1,550.000 | 850,828 | 36,348,362 | 100 | 130 | 150 |
| Onlverity State Bk- | $1.450,000$ 50,000 | 16,030 | 282,708 | 100 | $\overline{95}{ }^{-1}$ | $0^{--}$ |
| Valley Sav Bank..-- | 150.000 | 241,604 | 4,375,609 | 100 | 118 | 129 |
| Dubuque- |  |  |  |  |  |  |
| First National Bank | 250,000 |  |  |  |  |  |
| Amer Tr \& Bav Bank <br> sioux City- | 250,000 | 107,499 | $4,212,002$ |  |  |  |
| Frrst National Bank | 400.000 | 237.696 | 5.962.129 |  |  | es |
| Live Stock Nat Eank Toy Nat Bank | 300.000 300.000 | 213.104 348.774 | 4,586,830 |  |  |  |
| Security Nat Bank-: $\qquad$ | 250.000 | 215.873 | 5,853,335 | 100 |  |  |
| Woodbury Co Sav Bk | 100.000 | 62,957 | 2,136,865 | 100 |  |  |


| National Banks March 7 | KANSAS |  | State $\underset{\text { Dec. } 31}{\text { Institutions }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Butchinson- |  |  |  |  | Nomi P6r | Iare |
| American Nat Bank- | 150.000 | 64,955 |  | 100 |  |  |
| Exchange Nat Bank- | 150.000 250,000 | 135.726 246815 | $1,331,615$ $4.948,425$ |  | sa |  |
| $\begin{aligned} & \text { Kangas City- } \\ & \text { Comm' N Bk of } \mathrm{K} \end{aligned}$ |  |  |  |  |  |  |
| Common | 300.000 \} | 189,473 | 11.563.040 |  | 6 | 7 |
| Preferred | 442,000 |  |  |  | 10 |  |
| Exchange State Bank | 200.000 n | 149.015 | 2,568,927 | 100 | 100 | 125 |
| Security Nat Bank-- Common | 106,000 ${ }^{1}$ | b 203,957 | 5,170,999 | [100 | 200 |  |
| Preferred | 104,000 | - 3 , 51 | 5,170,05 | 1100 | 100 |  |
| Riverview State Bk, | 100.000 $n$ | 343,537 | 4,204,834 | 100 | 250 | 300 |
| Leavenwor | 150000 |  |  |  |  |  |
| Leavenworth Nat Bk | $150,00 \mathrm{C}$ | 250.137 | $2,384,740$ | 100 |  | - |
| Manufac'rs State Bk Topeka- | 50.000 | 24,773 | 859,896 | 100 |  |  |
| Central Nat Bank.-- | 500.000 | 413.530 | 12,077.155 | 100 | 175 |  |
| Central Trust Oo-F- | $400.000{ }^{i}$ | 285.339 | 937.239 |  |  |  |
| Citizens State Bank ${ }^{\text {Fidelity }}$ - ${ }^{\text {dav State }}$ | 200.000 | 6,710 75,781 | 572.328 2.189 .284 |  | 100 |  |
| Guaranty State Bank |  |  |  |  |  |  |
| Common | 70.000 130.000 | $n$ 45,554 | 1,104,908 |  |  |  |
| Kaw Valley state Bk | 50.000 $n$ | 59,440 | 634,198 | 100 |  |  |
| Merchants Nat Bk- | 200,000 | 169,198 | 6.586,849 |  |  |  |
| Nat Bank of Topeka | 500.000 | 531.321 | 8.919.798 |  |  |  |
| ${ }_{\text {State Savings Bank }}{ }_{\text {Topeka State Bank }}$ | $100000{ }^{n}$ | n 278.880 | 1,4282,878 |  |  |  |
| Wichita- |  |  |  |  |  |  |
| Flirst National Bank. | 1,000,000 | 1,300.295 | $24,292,865$ |  |  |  |
| Fourth Nat Bank--- | 1.000 .000 100,000 | 850.877 21.620 | $21.598 .498$ |  | 185 | 200 |
| Southwest Nat Bank | 100,000 | 198.801 | 2.246,104 |  |  |  |
| Union National Bank | 107.000 | 126 | 3,531,347 |  |  |  |
| Preferre | 93.000 |  |  |  |  | \% |
| Union Stock Yds Nat d | 100.000 | 29,728 | 960,308 |  |  |  |


| National Banks March 7 | KENTUCKY |  | State InstitutionsDec. 31 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CovinistonClitisens' Nat Bank | 200.000 | 430,393 | 4,694,005 | 100 |  | $\begin{aligned} & \text { nal. } \\ & \text { paro. } \\ & 125 \end{aligned}$ |
| Elirst Nat Bk \& $\operatorname{Tr} \mathrm{O} \mathrm{o}$ <br> in Common | 200.000 | 319,891 | 4,933,450 |  | 19 | $21$ |
| Preferred | 50.000 | 397799 | 6,770,237 |  | $3{ }^{-}$ | 5 |
| Peop-Lib BK CovingtonTr\&BkgOo | 550.000 150.000 | 297,799 75,457 | $6.770,237$ $1,588,545$ |  | 35 | 8 |
| Lexington Bank of Commerce. | 340,000 | 232,938 | 3,218,579 | 100 | 95 | 100 |
| Oitizens Bk \& Tr Co- |  |  | 1,382 |  |  | 1/2 |
| Preferred | 350,000 |  | , 382 |  |  | 4/2 |
| First Nat Bk \& Troor | 1.000 .000 | 1,121.056 | 12,687,607 |  |  | 5 |
| Second Nat Bank- | 150,000 | 306,000 | 3.280 .000 |  |  | $180^{--}$ |
| Union Bank \& Tr Oo Becurity Trust Oon | 500.000 | 472,769 | 3,620,237 | 100 |  | 340 |
| Louisville- |  |  |  |  | f250 | 260 |
| Fidelity \& Oolum Tr- | 2.000 .000 | 2,03.311 | 7,593,360 |  |  |  |
| First National Bank- | 1.000 .000 | 2,572,771 | 35,501,586 | 100 |  |  |
| Liberty Natl Bk \& Tr | d1,827,000 | 295.046 | 23,495.621 | $21 / 2$ |  | 23/4 |
| People' Bank | 100,000 | 39.726 162.874 | $1,3966.693$ 2.749 .551 | 100 |  |  |
| KentuckyTitle Tr To | 01.000 .000 | 1,035.470 | 3.928 .995 | 100 | 100 |  |
| Uncoln Bank \& Tr-- | 750,000 | 627.137 | 12.489 .308 | 100 | 125 |  |
| btock Yards Bank <br> Louisville Trust $\mathrm{CO}^{-}$ | $\left\lvert\, \begin{gathered} 100,000 \\ d 1.990,000 \end{gathered}\right.$ | $\begin{aligned} & 119.914 \\ & 832.314 \end{aligned}$ | $\begin{array}{r} 1.553 .975 \\ 13.881 .501 \end{array}$ | 100 |  |  |
|  | $\left\|\begin{array}{\|c\|c\|} \hline 1: 990,000 \\ 525,000 \end{array}\right\|$ | 112,663 | 13,8813,946 | 10 |  | 5 |
| Nowportmerican Nat Bank |  |  |  | 100 |  |  |
| Newport Nat Bank-- | e100.000 | 422.000 | 4.800 .000 | 100 |  | 50- |
| Comkral Sav Bank.-- | e145,000 | 14.011 | 1,655.835 | 10 | ------ |  |

## - K뽄 <br> Me C F Pa Ca Ca



| Augusta- |  |  |  |  | $\underset{\text { Por }}{\boldsymbol{N o m i}}$ | nharo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Nat Granite Bk | 900,000 611.425 | b $\begin{array}{ll}\text { b } & 343,869 \\ \text { o } & 438,034\end{array}$ | $8,248,983$ $8,539,902$ | 100 | $\overline{3} 2{ }^{-}$ | $\overline{3} 5{ }^{-0}$ |
| Bangor- <br> Merchants' Nat Bk | 1,000,000 | 308,535 | 9,803,657 | 100 |  |  |



| National Banks March 7 | MARYLAND |  | State Institutions Dec. 31 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baltimore | 500,000 | 381,215 |  |  | $\overline{m i \mid}$ | $\begin{aligned} & \text { hal } \\ & \text { hare } \\ & 61 / 2 \end{aligned}$ |
| Baltimore Nat |  |  |  |  |  |  |
| Common. | 600.000 | ,057,611 |  |  |  | 22 |
| Calvert Bank | 375,000 |  | 9,536,700 |  |  |  |
| Oanton Nat Bank--- d | d 300,000 | 128,61 | 3,630,839 |  |  |  |
| Oarrollton Bk of Balt | 80,000 | 246,404 |  |  |  |  |
| Oommonw'lth Bank. | 300.000 $4.000,000$ | 6,615,41 | 155.0 |  |  |  |
| at Cent Bk of Balt. | 4,400,000 | -503,437 | 5,955,8 | 100 |  |  |
| Nat Marine Bank | 600,000 | $b$ 550,000 | 4.91 |  |  |  |
| Western Nat Bank | 750.000 | 518,373 | 12.2073 .837 |  |  |  |
| Oolonial Trust Co | 2,000,000 | 132,300 | 2,073,009 | 100 |  |  |
| Fidelity Trust Oo | 1,000,000 | -880,260 | 18.891,553 |  |  | 66 |
| Maryland Trust Co Oommon | 1,000,000 | 0 | 34,476,032 |  |  |  |
| Oapital no | 1.65000 |  |  |  |  |  |
| Mercantile $\operatorname{Tr}$ | 1,500.000 | 8 |  |  |  |  |
| Real Estate Tr Oo- | 600,000 |  |  |  |  |  |
| Safe Dep \& Trust Oo | 3 , | 36,867 | $\begin{aligned} & 20.162,356 \\ & 35,449,394 \end{aligned}$ |  |  |  |
| Uumberlan | $\text { d } 398,000$ |  |  |  |  |  |
| eoples Ba |  |  |  |  |  |  |
| Comm |  |  | 7 |  |  |  |
| Capital no |  |  |  | 50 | 130 | 155 |
| lberty Trust |  |  |  |  |  |  |
| Common Capital notes. | 298,500 |  |  |  |  |  |
| Frederick- |  |  |  |  |  |  |
| Oitizens' Nat Bank | 100.000 | 978,408 |  |  |  |  |
| Oomm'l Bank of Md | 200.000 | 02 | 1,768,238 |  |  |  |
| Frederick Co Nat Bk |  |  |  |  |  |  |
| Oommon |  | 103,948 |  |  |  | c25 |
| Preferred |  |  | ,101,029 | 100 |  |  |
| est Maryland Tr | 100.000 | 35,534 | 673,0 | 10 |  |  |
| Hag | 90,000 |  |  | 10 | 12 |  |
| codemus Nat | d 407,000 | 201.611 | 87 | 0 | 106 |  |
| Second Nat Bank | 200.000 | 206.390 |  |  |  | 0 |
| Hagerstown Trust |  |  |  |  |  |  |
| National Banks March 7 <br> MASSACHUSETTS ${ }^{\substack{\text { State } \\ \text { Marstili } 7 \text { Itions }}}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

* Sale price.
$a$ New stock.
$b$
$b$
$c$ Retirement price
${ }_{B}^{d}$ On Junen and preferred stock or capital notes outstanding. over the assets and assumed the deposit liabilities of the Central Savings
Bank of Newport, Ky.
$f$ Citizens Union Midity unified certiftcates.
$f$ Citizens Union Melity unified certificates.
$h$ Member of Northwest Bancorporation.
$i$ March 7, 1938.
${ }_{6}{ }_{6}$ Lasts. Sale.
$n$ April 11, 1938. o March 31. 1938.


| National Banks March 7 | MISSISSIPP1 |  | State ${ }_{\text {Institutions }}^{\text {Dec. } 31}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital | $\left\|\begin{array}{\|c} \text { Surplus } \& \\ \text { Profits } \end{array}\right\|$ | $\underset{\text { Deposits }}{\text { Gross }}$ | Par | Bid | Ask |
|  | \$ | -\$ | \$ |  | $\underset{\text { Per }}{\text { Nomi }}$ | ire. |
| Oapital National Bk- |  | 446,294 | 13,381,920 | [30 | 50 | 60 |
| Preferred | 300000 1000 50 50 |  |  |  | 10 | 12 |
|  | 50,000 787,500 |  | 10,582,920 | 100 | 120 | 150 |
| Jackan-State N Bk- | 300.000 | 339,920 | 12,990,801 | 100 | 125 |  |
| Meridian- |  |  |  |  |  |  |
| Wrrsen National Bank- ${ }^{k}$ | 270.000 350.000 241,000 | $\begin{array}{r} 101,40 \\ 203,47 \\ \hline 7,146 \end{array}$ | $\begin{aligned} & 2,987,195 \\ & \left.\begin{array}{c} 2,606,514 \\ \hline, 606 \end{array} \right\rvert\, \end{aligned}$ | 50 | $\begin{aligned} & 68 \\ & 50 \end{aligned}$ | 70 53 |
|  |  |  |  |  |  |  |
| Orat Nat \& Tr Oo- | $\begin{aligned} & 645,000 \\ & 300,000 \end{aligned}$ | $\begin{array}{r} 179,487 \\ 271,465 \end{array}$ | $\begin{aligned} & 5,380,937 \\ & 5,363,531 \end{aligned}$ | 100 |  |  |




\section*{|  |  |
| :---: | :---: |
| $\begin{array}{ccc}\text { National Banks } \\ \text { March } 7\end{array}$ | NEBRASKA | | State |
| :---: |
| Martitutions 7 |}



| ManchesterMmoskeag Nat Bank Merchants Nat Ban | 200,000 | $\begin{aligned} & 885,922 \\ & 522,352 \\ & \hline 252,192 \end{aligned}$ |  | 100 100 100 | Nomi nal Per share. No shant re cent sa les |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Merchants Nat Bank | 200,000 |  |  |  |  |
|  |  |  |  |  |  |
| (ndian Head Nat | ${ }_{400}^{20000}$ | - 324.212 | 5:767,430 | 100 | -- |
| SecondNat of Nashua | 600,000 | 504,229 | 6,245,689 | 100 | 105 |
| rtsm |  |  |  |  |  |
| Crst Nationa |  | 90,352 | 3,057.71 |  |  |
|  | 50,000 |  |  |  |  |
| New Hamp Nat Bk- | 200.000 | 35,142 | 1,455,488 | 0 |  |









| National Bank March 7 | WISCONSIN ${ }_{\text {state }}$ |  |  | $\begin{aligned} & \text { Institutions } \\ & \hline \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital | $\left\|\begin{array}{\|c\|} \text { Surplus } \\ \text { Profits } \end{array}\right\|$ Profits | Gross Deposits | Par | Bid | Ask |
|  | $\begin{array}{r} 500.000 \\ a 125.000 \\ 400.000 \\ 100,000 \end{array}$ | $\begin{array}{r} 88.196 \\ 257.1064 \\ 278.876 \\ 159,430 \end{array}$ |  | (r $\begin{array}{r}20 \\ \text { e10 } \\ 100 \\ 100\end{array}$ | $\begin{gathered} \text { Nomi } \\ P \text { er } \\ 20 \\ \mathrm{~N} \\ \mathrm{re} \\ \mathrm{sa} \end{gathered}$ | nal. <br> share <br> $0^{221 / 2}$ <br> cent <br> 188 |
| Milwaukee- |  |  |  |  |  |  |
| Amer State Bank.-. Oity Bank \& Tr Co.- | $\begin{aligned} & 200.000 \\ & 350,000 \end{aligned}$ | 110.747 <br> 119777 | $\begin{aligned} & 2,169,777 \\ & 3,078,524 \end{aligned}$ | 20 | 40 | 19 50 |
| First Wlac Nat'IBk Common. Preferson | $\left.\begin{array}{r} 5,00,000 \\ 8,500,000 \end{array}\right\}$ | 6,334,204 | 197,208,126 | 20 | 414 | - $43 / 4$ |
| Home Eaving Bank:- | a ${ }^{\text {a } 350,000} 100000$ | 125,416 49 | $1,982,337$ $1,656,430$ | 20 | 16 | 20 |
| Lincoln state Bank:- Oommon - Income | $\left.\begin{array}{l}100.000 \\ 300.000\end{array}\right\}$ | \} 35.906 | 1,364,589 | 100 |  |  |
| Marine Nat Exch Bk | $2.200,000$ | s2,176,278 | 37,286,906 | 20 | 321/2 | 35 |
| Marshall \& Insley $\mathbf{B k}$ Mitchell St State | $a 2.985,000 \mid f$ | $\|f 1,465,040\|$ | 44,698.515 | 100 | 17 | 20 |
|  | - $\begin{aligned} & \text { 100.000 } \\ & \text { a } \\ & \text { 539,500 }\end{aligned}$ |  |  | 100 | 45 | 55 |
| State Bank of Milw Teutonia AveStateBk West Side Bank Wisconsin State Bk. | 550.000 <br> 466.700 <br>  400.000300,000 300.000 |  |  | 20 20 100 20 100 | $51 / 2$ 150 30 | $\begin{gathered} { }^{61 / 2} \\ 200 \\ 32 \end{gathered}$ |



Canadian Bank Statements
Returns are all of April 30, 1938. Prices are per cent. not per share



* Sale price
$\dagger$ Wisconsin Bankshares Corp. no par stock.
$a$ Common and preferred stock debentures outstanding.
c June 30, 1937.
$d$ Unit of the Wisconsin Bankshares Corp.
$e$ Member of the Northwest Bancorporation.
$f$ March 7, 1938.
$l$ Last sale. $\quad x$ Ex-dividend.
$s$ March 31, 1938.


## Joint Stock Land Bank Bonds and Stocks



[^16]
## Real Estate Bonds

| Bonda．$\quad$ Bia． | Ask． | Bonda．$\quad$ Bid． | Ask． | Bonds． | sia． | Ash． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 62 |  |  |  |  |  |
|  |  | 85 |  | Palace Hoteli ${ }^{2-68}$ |  | ${ }^{49}$ |
| Allerton N Y Corp New cum income 2 －6s 1955．．．．－ | 15 | Theatre \＆Ofrice B | 5 | res（A） |  | 68 |
| Wed Owners Oorp |  | me 38 |  |  |  | 621／2 |
|  | ${ }_{62}^{101}$ | ${ }_{\text {ct }}$ | 8 | Park Cen |  | 621／2 |
| mbassador Hotel（Los Ang）－ |  | 947－－－－－J－ 31 |  | Park Cres |  |  |
| Non－cum inc．3－5s 1950＿A\＆O $f$ | $\overline{4} 6 \overline{1}$ |  |  | ${ }^{\text {st }} \mathrm{mtg}$ |  | 33 |
| cade Bldg \＆Rlty（Seattie）－ | $461 / 2$ |  |  | it Place Dodge Cor |  | 7 |
|  | 42 |  |  | Phillp Schuyler 68 seria |  |  |
| Non－cum inc 5s June 11999J\＆J $f 28$ | 30 | George Washington Hotel 6s 1944  <br> Certificates of deposit．－．．al $f_{f}$ <br> 26  |  | Prel Pierrepont Hote |  | 61／2 |
|  |  |  |  |  |  | 退 |
| ssoc Chain Store Reality－．${ }^{\text {a }}$ |  | Grant ${ }^{\text {bldg（Pittsb）} 78} 47$－－FdA f |  |  |  |  |
|  | 60 | Common |  | Poil New Engl Th |  |  |
|  | 37 12 | Graybar Bldg（bater Ufrices Inc）－ | 63 | dent Lo |  |  |
| Reoc Realty Bldk（Lus Angelos） 46 |  |  |  | dence $\mathbf{C}$ |  | 105 |
|  | 48 |  | $\begin{gathered} 33_{3}^{-1} \\ 103 \end{gathered}$ | 51／3s stamped | 56 |  |
|  | 83 | Geara |  | 边 |  |  |
| Bauman（Ludwis）${ }^{\text {Brata }}$ |  |  |  | 6s May $11941{ }^{\text {a }}$ |  |  |
|  |  |  |  | Reatty Absoc Soc ${ }^{\text {ar }}$ |  |  |
| eacon Hotel inc 2－4s Apr $19558-\mathrm{-l}$－ $131 / 2$ |  |  | $281 / 3$ |  |  | 47 |
|  |  | Hotel Lexin |  | Retail Prop |  |  |
| Benf ${ }^{\text {a }}$（ 1935 | 10 | Cum income coll 481955 － |  | Deb 5 s s |  | 1 |
|  | 48 | Hotel Sherman Inc 1st $581957 \ldots$－．－f $171 / 2$ |  | Robert Trea |  | $31 / 3$ |
| Income 78.1950 W 6 ． |  |  | 65 | ${ }_{\text {R }} 68 \mathrm{sy}$ 1 | 5 | 25 |
| ook Tower（Det） $2-58$ | 181／2 |  |  | Russ Bldg．San Fr |  |  |
|  |  | Insurance Exchange Bu |  | Ruseks bith Ave B |  | $\overline{3} 2{ }^{-}$ |
| ${ }^{\text {B }}$ way Barclay Office |  |  |  | St |  |  |
| 1st，2d 19 | ${ }_{643}^{23}$ | Lake Sh Ath Club（chic） $63 / 3 \mathrm{~s}^{\circ} \mathrm{4} \overline{5} / f .6$ |  | ， | 20 |  |
| Bway \＆ 38 th ${ }^{\text {d }}$ |  |  | 17 | San Fran Paramount |  |  |
|  | 33 | Lawrence |  |  |  | － |
| Brown Hotel（Louisville）－ <br> 1st sinking fund 5 B 1949 |  | Le |  | 8 with |  | 81／6 |
| 2 nd income 6 s 1949 |  | 1 If 4 －5s exten to 1948. |  |  |  |  |
| yant PL Bldg（N |  | Extend 1st |  | Without com at |  |  |
| Bua |  | Lincoln 42 d |  | ${ }_{\text {ris }}^{\text {6s deben }}$ |  |  |
| h Term Bldg | 62 | Income 53 3／bs w \％ 1963 | 64 |  |  | $13^{5}$ |
| mbrld |  | Guar |  | 2s with |  |  |
|  |  | Lincoly | 35 | 60 Park Place Bl | 40 | $211 / 2$ |
| Century Parkwa |  |  |  | Sixty－one Broad way Buil |  |  |
| Ohain strore Depot 6s 1940－M石 | 85 | Loew state Bldg（Los Ang） $68{ }^{\circ} 42$ |  | Income $3-31 / 88 \mathrm{stp}$ |  | 37 3 |
|  |  | Loews Theatre Rity $68{ }^{4} 47$ mas8in ${ }^{\text {L }}$ |  | 616 Madisn Ave Mldg 6 \％ $1 / 193$ |  |  |
|  | $\begin{aligned} & 55 \\ & 18 \end{aligned}$ | Lombardy（The）6s 1942＿．＿M\＆N 29 |  |  |  |  |
| 3d Leasehold inc |  |  |  | d Building | 95 |  |
| 1dg 6s 1 |  |  |  | come 5 －6s |  |  |
|  | 96 7 |  | 45 | Stanley－Mark Stra |  |  |
| Cigar stores Realty Holingam | 74 | Lords Court | 7 | Stanleg Real Ret 5 |  | $\overline{8} \overline{9}^{-0}$ |
| Theatre extd 6s $194 \overline{6}$ M \＆${ }^{\text {S }}$ | $55^{-}$ | Mtge cuminc 3－63／s． $1957 \mathrm{M} \& \mathrm{~N} / f 29$ |  |  |  | 101／2 |
| evee Term Bldg lit 68 1941－JdJ | 55 | Majestic Ap |  | uben Bld |  |  |
| Stamped－ | $123 / 4$ | 1st 6s 1946．－．－－－－－Mms／f 6 | $71 / 2$ |  |  | 1／2 |
| Unstamped |  | （19） 67 |  | Certifica |  |  |
| lonade Construct |  | ${ }_{1 s t}$ | 81 | tone |  | 2 |
|  |  | Marshall－We |  | 581947 |  | 100 |
| 隹 |  |  | ， | Strauss－Manhat conv |  |  |
| （Ohic）1st leasehold inc |  | Mercantile Arcade Blds（Los |  | Syracuse Hotel |  | $651 / 2$ |
|  | $171$ |  |  | Income $3 \mathrm{~s} \mathrm{w-s}$ |  | $\overline{2}^{4}{ }^{-1}$ |
| $55\}$ | 93 |  |  | 10 East 40th Street B1 |  |  |
|  |  | Merchants Nat Prop 4s 19 | 67 | 1088 Park Ave Bldp 68.1939 |  |  |
| Davidson R＇lty 68 s w 1940 A\＆O ${ }^{\text {a }}$ |  | Metr poitan Chain Properties－ |  | 1088 Park Av Corp 238 －5s |  |  |
| Detroit Hotel 6128 sto 1941 |  | Metropolitan Corp（Can） 681947 | $\begin{aligned} & 861 / 4 \\ & 91 \end{aligned}$ |  | $2_{2}^{1 / 2}$ |  |
| Draset（Hotel 1st partic 2s 195 | 26 | Metropolitan | 621／2 |  | 361／2 | $371 / 2$ |
| Eastern Ambassador Hotêl units．－ 5 |  |  | 621／2 |  | ${ }_{47}^{17}$ |  |
|  | 41 |  |  | Trinity Court Bldg 4s 1941－M\＆S |  |  |
| Edgewater Beach |  | （lat | $701 / 2$ | Stamped－ |  | 00 |
|  | 20 | Nati Tower Bldg $61 / 8 \mathrm{~B}$ 1944 AdO $f 10{ }^{2}$ | 42 | 2 Pars ave Bidg 4s |  | 00 |
| Park Place ${ }_{\text {West }}$ |  |  |  | ${ }_{2}^{23}$ Lexington Ave 28 |  |  |
|  | $10^{1 / 2}$ |  |  |  |  |  |
|  | 14 25 |  | $2{ }_{6}^{2} 3 \overline{3}$ | 2480 Bway Bldg 2d mtge 3s i944－ | 37 | ${ }_{41}{ }^{1}$ |
| Equitablo Office Bldg 5 S $1952 . . .-$ | 48 | NY Postal service station－ |  | Thlor Building－ |  | 80 |
| Deb 58 |  |  |  | Vis Realty \＆Imp |  |  |
| Fllm Center Bldg 68 $1943-$ A\＆O |  |  | 391／2 |  | 3 | 5 |
| Ave \＆29th St B | ${ }_{34}^{25}$ |  | 50 331 |  |  |  |
| Ave \＆55th St Bldg $61 / 5 \mathrm{~s} 19$ | $\stackrel{34}{53}$ | ${ }_{5}^{5}$ | 331／2 |  | 8 | $93 / 2$ |
| Park Row 4s w s 1952 |  | ${ }_{5}^{51 / 38} 8$ series FI | ${ }^{5}{ }^{-1}$ |  |  |  |
|  | 42 | 9th \＆Walnut |  | Varick |  |  |
| 1st $\&$ Madison Office |  |  |  | Wadsworth Bidg（ N ） 68 ＇ 53 | ／2 |  |
|  |  | St cum income－ |  | dbridge Bldg |  |  |
|  |  | North Station Indus Bldk |  |  |  |  |
| 10 | 17 | 1 st m a f 581962. | 52 | Non－cum inc 58 1954．．．－M\＆S | $1 / 2$ | 23 |
| 1512 Spruce 5 St |  | Olymple H |  |  | 21 | 22 |
|  |  |  |  | Warner Bros Hollywood T |  |  |
|  | ${ }^{6} 1$ | 103 East 57 th St Bld $681941 \ldots{ }^{2} /{ }^{4}$ |  |  |  | 54 $1 / 2$ |
|  |  |  |  | Westinghouse Bldg 4s 1948＿A＊O |  | $543 / 2$ |
|  |  | 65 Broadway Bids 51／3＇ 51 |  | White Motor R | 101 |  |
|  |  |  | $\begin{aligned} & 48 \\ & 13 \end{aligned}$ | Bldg |  |  |

$f$ Flat price．$n$ Nominal．$k$ Last sale．
(Continued from page 18)
rose from $\$ 0.16911 / 2$ on May 31 to $\$ 0.1704$ on June 16 before settling to $\$ 0.1695$. Three-month belgas recovered from a discount equivalent to $81 / 4 \%$ per annum on May 31 to a discount of $5 \%$ per annum at the end of June.
"The Canadian dollar, which has been steadily below par since early March, was at a discount of close to $1 \%$ at the close of June.
"'The Shanghai dollar broke sharply to about $\$ 0.1700$ on June 13 from $\$ 0.2250$ on May 31 as a result of the further curtailment of weekly allotments of exchange by the Hankow authorities; it recovered to $\$ 0.1938$ on the 20 th and settled at around $\$ 0.1850$ near the end of June.
"In Latin America rates were generally unaltered, and the underlying exchange situation continued difficult in most countries. The Argentine free peso firmed up to $\$ 0.2630$ at the middle of the month, but closed at its May-end level of $\$ 0.2615$. Mexican exchange moved irregularly, the nominal quotation standing at $\$ 0.21$ in the latter part of June as against $\$ 0.2275$ at the end of May. The Brazilian authorities are reported to be furnishing spot dollars to cover drafts arising from imports of United States origin, and the milreis is nominally quoted at $\$ 0.585$. In Chile an exchange shortage developed in June, with some delay in fulfilling importers requirements for dollar exchange."

Changes in the gold holdings of the Bank of England during June were as follows: For the week ended June 8 an increase of $£ 18,704$; for the week ended June 15 an increase of $£ 567$; for the week ended June 22 an increase of $£ 58,472$; and for the week ended June 29 an increase of $£ 29,550$. Total gold holdings of the Bank of England on June 29 were $£ 327,354,779$, compared with $£ 327,320,221$ a year earlier, with the minimum of $£ 150,000,000$ recommended by the Cunliffe committee, and with $£ 136,880,255$ in the Bank's statement just prior to the suspension of gold on Sept. 21, 1931.

Details of the gold movement at the Port of New York were outlined as follows in the "Monthly Review" of the Federal Reserve Bank of New York for July 1:

Except for one day early in the month, the dollar equivalent of the London gold prices was not favorable to the sale of gold for import into the United States in June, and the $\$ 13,100,000$ of gold which reached New York from England in this month consisted mainly of the balance of the metal engaged in London for shipment here towards the end of May. In addition, preliminary figures for imports of gold affecting the gold stock of the United States in June show receipts at New York of $\$ 2,200,000$ from India and $\$ 600,000$ from Holland, while on the West Coast $\$ 5,900,000$ of gold was received from Japan, $\$ 2,200,000$ from Australia, and $1,100,000$ from Hongkong. There was also a gain to the gold stock through the release of $\$ 1,700,000$ from foreign earmarked holdings at the Reserve Bank and through receipts of newly mined and scrap gold. As a result of all these transactions the gold stock was increased by approximately $\$ 50,000,000$ during June."

Canadian exchange was inclined toward ease during June. Montreal funds ranged between a discount of $13 / 8 \%$ and a discount of $3 / 4 \%$.

## CONTINENTAL AND other foreign exchange

French francs have been exceptionally steady since de facto stabilization of the frane by governmental decree on May 5. On June 17 the French Parliament was adjourned until November. The adjournment seemed to provide assurance that the Government would not be required to confront further financial difficulties during the interval.

Owing to the extensive repatriation of French funds following devaluation, the Treasury's position and the Paris money market became more comfortable and it was believed in Paris that there would be no further need for the Treasury to appeal to the capital market until September, when $15,000,000,000$ to $20,000,000,000$ franes must be borrowed to finance armaments and to cover railway deficits.

The industrial and business situation in France, however, continued unsatisfactory although there were strong signs of improved relations between the Government and organized labor interests.

The foreign trade situation continued unfavorable. For the first five months of 1938 imports amounted to 19,462 ,000,000 francs and exports to $11,690,000,000$ francs, making an excess of imports over exports of $7,772,000,000$ francs.
The gold holdings of the Bank of France on June 17 stood at $55,808,815,592$ francs. The present franc de facto rate has not been applied to the national gold holdings, which are still valued at one franc per 43 milligrams of gold 0.9 fine, the rate established on July 23, 1937, of which the dollar equivalent is 22.964 francs to the dollar. On this basis the Bank of France gold holdings are equivalent to approximately $\$ 2,430,242,816$.
French francs sold on June 1 at 2.767/8@2.771/2 and on June 30 at 2.781/2@2.783/4.

The Belgian currency was firmer in June than at any time in several months previous. The political and monetary situation had improved so far under Premier Paul Henry Spaak that the Belgian National Bank reduced its rate of rediscount on May 30 from $4 \%$ to $3 \%$. Par of the belga is 16.95. Throughout the greater part of the month spot belgas ruled above par, going as high as 17.04 . The improvement in the belga was largely due to gold shipments from Brussels to London and New York in support of the currency. Toward the middle of the month a Dutch banking syndicate headed by Mendelssohn \& Co. and The Netherlands Trading Society granted a loan to Belgium of 35,000,000 guilders, in the form of three-months bills renewable three times. It was understood that a Swiss syndicate had extended a similar credit. Negotiations for the Swiss and Dutch credits followed devaluation of the French franc. At that time pressure on the belga was so great that it was feared Belgium might be forced to follow the example of France and cut the value of the currency. Belga cable transfers sold on June 1 at $16.893 / 4 @ 16.901 / 2$ and on June 30 at 16.95@16.96.

The German mark situation showed practically no change in June. There were no changes in the gold holdings of the Reichsbank from quarter to quarter and for the third quarter of the month remained at $70,773,000$ marks, compared with $68,862,000$ marks a year earlier. The Reichsbank's ratio for the third quarter of June was $1.33 \%$. On Dec. 31, 1932 the Reichsbank held $806,785,000$ marks of gold and its ratio was $25.8 \%$. The so-called free or gold mark was quoted at $40.14 @ 40.17$ on June 1 and at $40.27 @ 40.29$ on June 30.

Italian lire and the Italian financial situation generally showed no change in June. Cable transfers on Rome sold during the month between $5.261 / 8$ and $5.261 / 2$.

Exchange on the countries neutral during the war moved in close sympathy with sterling. The Swiss frane and Holland guilder displayed an independent firmness, with both currencies quoted at slight premiums for future delivery.

The Spanish peseta has not been quoted in New York since shortly after the outbreak of the civil war in Spain. Neither has there been an official statement of condition of the National Bank of Spain in the same period up until a short time ago, when the Bank's position as of April 30, 1938, was revealed. The last previous statement of condition was issued in the early days of the revolt and gave the position of the Bank as of Aug. 1, 1936. The current statement shows that since then loans to the State have risen from $120,000,000$ pesetas to $9,160,000,000$ pesetas. This huge increase is reflected on the liabilities side in an expansion of $3,639,000,000$ pesetas in note circulation and $5,001,000,000$ pesetas in deposits. Notes in circulation, according to the latest report, aggregate $9,212,000,000$ pesetas, compared with $5,573,000,000$ pesetas on Aug. 1, 1936. Deposits have mounted to $6,171,000,000$ pesetas from $1,170,000,000$ pesetas during the period. The Bank's bullion losses have been relatively small under the circumstances. Gold holdings now aggregate $1,606,000,000$ pesetas in comparison with $2,202,000,000$ pesetas at the beginning of the war, and silver stocks now amount to $549,000,000$ pesetas, compared with 650,000,000 pesetas on Aug. 1, 1936.

Guilder cable transfers sold on June 1 at $55.111 / 2$ @ $55.161 / 2$ and on June 30 at $55.34 @ 55.37$. Swiss francs sold on June 1 at $22.77 @ 22.773 / 4$ and on June 30 at $22.92 @$ $22.931 / 2$. Cable transfers on Sweden were $25.491 / 2 @ 25.501 / 2$ on June 1 and $25.541 / 2 @ 25.57$ on June 30.
Exchange on the South American countries is held in close alignment with sterling-dollar exchange. The Argentine peso has been adversely affected by the fact that the country's foreign trade has shown a slight import balance, compared with a large export balance a year earlier. De clining volume of exports and disproportionately increasing volume of imports has had an unfavorable influence on all the South American currencies. The official quotation for exchange on Buenos Aires ranged between 32.97 and 33.18 during June. The unofficial or free market range was between 25.95 and 26.25 . The official rate on Rio de Janeiro ranged between 5.86 and 5.90 .
Exchange on the Far Eastern countries presented no new features of importance during June. Owing to the conflict between China and Japan all the Far Eastern currencies were inclined to ease. This was especially true of the Indian rupee, the Japanese yen, and the Shanghai dollar. The Tokio Government on June 22 announced a drastic new wartime retrenchment program to take effect on July 15. The plan greatly restricts Japanese exports of every de-
scription except for military purposes and practically eliminates all imports of raw materials except those which can be converted into manufactured export products.

The London price for silver on June 1 was 18 15-16 and on June 30 was $191-16 d$. The Hongkong dollar was $303 / 4 @ 3015-16$ on June 1 and 30.85@,31 1-16 on June 30. The Shanghai dollar was $21.03 @ 21.50$ on June 1 and 18.22@, 18.75 on June 30. Yen checks sold at $28.80 @ 28.84$ on June 1 and at $28.87 @ 28.91$ on June 30.

daily rates of foreign exchange

|  | France Franc |  | SwitzerlandFranc |  | Portugal Escudo |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| June 1-- | $2.763 / 42.773 / 8$ | 2.767/82.77312 | $22.761 / 2.7714$ | 22.77a22.7734 | 4.46123451 |
| June 2-- | $2.771 / 822^{7716}$ | $2.771422 .779^{16}$ | 22.763/a.771/2 | $22.77 a 22.781 / 2$ | $4.471 / 24.51$ |
| June 3-- | 2.773 ${ }^{16 a 2.773}$ | ${ }_{2}^{2.775^{516 a} \times 2.777^{1516} 16}$ | ${ }_{22.77 a 22.78}^{22.761 / 2}$ | ${ }_{22.771 / 22.781 / 2}^{22.79}$ | ${ }_{4}^{4.471 / 8} a 4.52$ |
| June 5-- |  |  | SUNDAY |  |  |
| June | 2.77 3 /82.77 5 | $2.771 / 2 a .77{ }^{13_{16}}$ | $2.761 / 2 a 22.78$ | 22.77a22.781/2 |  |
| June | 2.771/4a.771/2 | $2.771 / 2 a .771_{16}$ | 22.78a22.781/2 | $22.781 / 2222.79$ | $4.471 / 44.511 / 2$ |
| June 8 | 2.778 ${ }^{\text {a }}$. 78 | $2.777 / 8 a 2.78{ }^{16}$ | 22.79a22.80 | $22.791 / 22.801 / 2$ | $4.471 / 24.511 / 2$ |
| June 9 | $2.773_{8} a .771_{11}$ | $2.771 / 2 a .77{ }^{16}$ | $22.771 / 2 a .781 / 2$ | $22.78 a 22.79$ | $4.47 \%$ \% ${ }^{\text {a }}$. 51 |
| June 10. | $2.771 / 2 a 2.781 / 8$ | $2.77 \%{ }^{\text {a }}$ 22.781/4 | 22.811/2a22.84 | $22.82 a 22.85$ | $4.483 / 4.4 .54$ |
| June 11-- | $2.78 \frac{3}{8} a 2.787 / 8$ | 2.781/2a2.79 | 22.88a22.911/2 | $22.881 / 2022.92$ | $4.49 \quad a 4.54$ |
| June 12 |  |  | SUNDAY | 1/2 | 4.487/a4. 53 |
| Junc 14-- | $2.78{ }^{5}{ }_{16} 62.791_{10}$ | $2.78{ }^{7}{ }_{16 a} 2.7914$ | $22.921 / 2 a 22.99$ | 22.93 a23.00 | 4.487/3a4.54 |
| June 15.- | 2.78 3 $602.793 / 8$ | $2.781 / 2 a 2.791 / 2$ | $22.971 / 2 a 23.03$ | 22.9734a23.04 | $4.491 / 2 a 4.52$ |
| June 16.- | $2.7836 a 2.78$ \% | 2.785\%a2.787/8 | $22.95 a 22.961 / 2$ | 22.951/2222.97 | $4.49 \quad a 4.53$ |
| June 17-- | 2.781/2a2.78\% | $2.783 \% 62.79$ | 22.95a22.961/2 | 22.951/2222.97 | $4.49 \quad a 4.53$ |
| June 18-- | $2.781 / 242.78$ \% | 2.783/4a2.787/8 |  | $22.961 / 2222.97$ | $4.49 \quad a 4.53$ |
| June 190-- |  |  | SUNDAY |  |  |
|  |  |  |  | 22.96a22.97 | 4.4858/a4.53 |
| June 22-- | $2.7814{ }^{\text {a }}$ 2.781/2 | $2.781 / 202.78 \%$ | $22.97022 .981 / 4$ | $22.971 / 2.9893$ |  |
| June 23-- | $2.783 / 82.78 \frac{3}{4}$ | 2.781/2a2.79 | $22.951 / 2 a 22.98$ | $22.96 a 22.981 / 2$ | $4.481 / 4 a 4.531 / 2$ |
| June 24.- | 2.785 ${ }^{\text {a }}$ a2.787/8 | 2.783 y a2.79 | 22.96a22.971/2 | $22.961 / 2222.98$ | $4.483 / 34.52$ |
| June 25. | $2.785 / 820.781 / 8$ | $2.783 \%^{4} .78{ }^{11_{19}}$ | 22.96a22.971/2 | $22.961 / 2222.98$ | 4.4714.4.52 |
| June ${ }^{\text {June } 27 .-}$ |  |  | SUNDAY | $22.931 / 2222.95$ |  |
| June 27-- |  |  |  |  |  |
| June 28-- | $2.781502 .78{ }^{16}$ | $2.78{ }^{\text {a }} 16 a .788^{116}$ | 22.93a22.931/2 |  | 4.471/24.5131/ |
| June 29.. <br> June 30 | $\left.\begin{aligned} & 2.78 y_{8} 2.781 / 2 \\ & 2.78 \frac{3}{3} a 2.781 / 2 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 2.781 / 2 a 2.78 \% \\ & 2.781 / 2 a 2.788 \end{aligned}$ |  | $\begin{aligned} & 22.9115 a .923 / 4 \\ & 22.92 a 22.931 / 2 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 4.4712 a 4.521 / 2 \\ & 4.841 / 24.53 \end{aligned}\right.$ |
|  | Germ Reich | many <br> smatk | $\begin{gathered} \text { Belgi } \\ \text { Bel } \end{gathered}$ |  | Hungary Pengo |
|  | 40.1340 .16 | $40.14 a 40.17$ | $16.881 / 616.90$ |  | ${ }^{\text {Chec }}$ |
| June 1-- | $40.13 a 40.16$ | $40.14 a 40.17$ | $16.881 / 2 a 16.90$ | 16.893 a a.901/2 | $19.76 a 19.87$ |
| June 2 | 40.13a40.141/2 | 40.131/2a40.15 | $16.891 / 2 a 16.91$ | 16.90a16.911/2 | 19.77a19.85 |
| June 3 | 40.131/2a40.15 | $40.14 a 40.16$ | 16.911/2a16.96 | 16.92a16.96\% | 19.77a19.87 |
| June | 40.151/2 $a 171 / 2$ | 40.16a40.18 | $16.90 a 16.94$ | $16.901 \frac{1}{2} a 16.95$ | 19.77a19.87 |
| June 5 |  |  | ${ }_{16}$ SUNDAY |  |  |
| June 6 | 40.151/2a.171/2 | $40.16 a 40.18$ | 16.921/2a16.93 | 16.93a16.931/2 | 19.76a19.87 |
| June | $40.16 a 40.17$ | 40.161/2a.171/2 | 16.913/4a.923/4 | 16.92a16.923/4 | 19.75a19.85 |
| June 8 | $40.17 a 40.18$ | $40.17 \frac{1}{2} a 40.19$ | $16.901 \frac{1}{2} a 16.92$ | 16.90 3/4a.921/4 | 19.76a19.85 |
| June | $40.16 a 40.18$ | 40.161/2a.181/2 | 16.91a16.911/2 | $16.911 / 216.92$ | 19.78a19.85 |
| June 10 | 40.19a40.23 | 40.191/2a.231/2 | $16.92 \frac{1}{2} a 16.96$ | 16.93a16.96\%/4 | $19.69 a 19.90$ |
| June 11 | $40.301 / 2 a 40.33$ | 40.31a40.34 | $16.981 / 2 a 17.00$ SUNDA | 16.99a17.01 | $19.77 a 19.90$ |
| $\text { June } 13-$ | 40.29a40.32 |  | 16.971/2a.981/2 | 16.98a16.99 | 19.76a19.85 |
| June | $40.321 / 2 a 40.37$ | 40.33a40.371/2 | $16.971 / 2 a 17.01$ | 16.98 a17.011/2 | 19.77a19.85 |
| June 15-- | $40.42 a 40.45$ | 40.421/2a.453/2 | 17.01a17.02 | 17.011/2a.021/2 | 19.77a19.85 |
| June 16.- | 40.40a40.421/2 | 40.40121240 .43 | 17.01a17.031/2 | $17.011 / 517.04$ | 19.77a19.85 |
| June 17-- | 40.39a40.41 | 40.391/2a40.42 | $16.98 a 16.99$ | 16.981/2.993/4 | 19.77a19.85 |
| June 18.- | $40.391 / 2 a 40.42$ | 40.40a40.421/2 | 16.99a17.01 | 16.991/2 $2.013 / 2$ | 19.77a19.85 |
| June 190-- | 40.381/2040.40 | 40.3 | SUNDAY |  |  |
| June 21.- | $40.31 a 40.33$ | $40.32 a 40.34$ | $16.961 / 2 a .971 / 4$ | $16.97 a 16.97 \frac{1}{4}$ | 19.77a19.85 |
| June 22.. | 40.271/6a40.29 | $40.28 a 40.293 / 2$ | 16.96 | 16.963/2 | 19.77a19.85 |
| June 23.- | 40.271/22.301/2 | 40.28a40.31 | 16.96a16.991/2 | $16.961 / 217.00$ | 19.77a19.85 |
| June 24.- | 40.291/2a40.31 | 40.30a40.32 | 16.98a16.991/2 | $16.981 / 1 / 217.00$ | 19.77a19.85 |
| June 25-- | $40.30 a 40.32$ | $40.301 / 24040.33$ | $16.9816 .981 / 2$ | $16.98 \frac{1}{2}$ al6.99 | $19.77 a 19.85$ |
| June 26-- | $40.28 \quad a 40.30$ | 40.28 1/2a40.31 | SUNDAY | 16.96a16.963/4 | 19.75 al9.85 |
| June 28.- | 40.27a40.291/2 | 40.2712940 .30 | 16.96a16.961/2 | $16.961 / 216.97$ | 19.75 a19.85 |
| June 29.- | $40.27 a 40.281 / 2$ | $40.271 / 2040.29$ | 16.95a16.951/2 | $16.951 / 2 a 16.96$ | 19.75 al9.85 |
| June 30 | 40.261/2a.283/2 | 40.27 a40.29 | $16.941 / 2 a .951 / 2$ | $16.95 \quad 16.96$ | 19.75 al9.85 |



|  | Krona |  | Krone |  | Matkika |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| June 1. | 25.49a25.50 | $25.491 / 2.501 / 2$ | 24.84a24.851/2 | $24.841 / 2 a 24.86$ | 2.181/2 |
| June 2-- | $25.491 / 2 a 25.50$ | 25.50a25.501/2 | 24.843/2a.851/2 | $24.85 a 24.86$ | $2.181 / 20.193$ |
| June 3.- | $25.491 / 225.52$ | 25.50a25.521/2 | 24.841/2 $24.8 \%$ | 24.85a24.871/2 | 2.18 石u2.1916 |
| June 4 | 25.50a25.51 | $25.501 / 2 a .511 / 2$ | $24.851 / 2 a .861 / 2$ | $24.86 a 24.861 / 2$ | 2.181/4a2.191/6 |
| June 5-- |  |  | SUNDAY |  |  |
| June 6-- | $25.491 / 2 a .503 / 2$ <br> 25.51a25.52 | 25.50a25.51 | $\left\lvert\, \begin{aligned} & 24.85 a 24.86 \\ & 24.86 a 24.87 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 24.851 / 2 a .861 / 2 \\ & 24.861 / 2 a 4.88 \end{aligned}\right.$ | $\begin{aligned} & 2.183 / 2 \\ & 2.181 / 2 \end{aligned}$ |
| June 8.- | 25.531/425.55 | $25.531 / 2 a 25.56$ | $24.88 a 24.89$ | $24.881 / 224.90$ |  |
| June 9. | $25.511 / 2 a .521 / 2$ | 25.52a25.53 | 24.87a24.871/2 | $24.871 / 1224.88$ | 2.181/22.193/8 |
| June 10. | 25.55a25.58 | $25.551 / 2 a 25.59$ | $24.90 a 24.93$ | 24.901/2a24 | 2.18\% ${ }^{\text {a }}$ |
| June 11.- | $25.621 \frac{1}{2} a 25.64$ | $25.63 a 25.65$ | 24.971/224.99 | 24.98a24.991/2 | 2.193/2a2. |
| June 12.- |  |  | SUNDAY |  |  |
| June 13.- | $25.601 / 2.621 / 2$ | 25.61425 .63 | $24.95 a 24.97$ | 24.951/2a.971/2 | 2.193/6a2.201/4 |
| June 14 | $25.601 \frac{1}{2} a 25.66$ | 25.61a25.661/2 | $24.95 a 25.00$ | 24.951/2a25.01 | 2.19 a2.21 |
| June 15.- | 25.61a25.64 | 25.611/2a25.65 | $24.97 a 24.99$ | 24.971/225.00 | 2.191/2a2.20 |
| June 16.- | 25.62a25.631/2 | 25.621/2a25.64 | $24.97 a 24.98$ | 24.971/2a.981/2 | 2.191/822.2014 |
| June 17-- | $25.611 / 2 a 25.63$ | 25.62a25.64 | 24.96a24.98 | 24.961/2024 | $2.191 / 422.201 / 2$ |
| June 18-. | 25.6 | $25.621 \frac{1}{2} a 25.64$ | $24.97 a 24.98$ | 24.971/2a.981/2 | 2.19 a2.201/2 |
| June 21.- | $25.541 / 225.56$ | $\left\lvert\, \begin{aligned} & 25.612 a 25.62 \\ & 25.55255 .57 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 24.951 / 2 a .961 / 2 \\ & 24.891 / 2 a 24.91 \end{aligned}\right.$ | 24.96a24.97 | $\left\lvert\, \begin{aligned} & 2.1938 a 2.20 \\ & 2.1878 a 2191 / 2 \end{aligned}\right.$ |
| June 22.- | $25.543 / 225.55$ | 25.55a25.551/2 | 24.891/2a.901/2 | 24.90a24.91 | 2.18\%\%a2.191/2 |
| June 23.. | 25.56a25.58 | $25.561 / 2 a 25.53$ | 24.91a24.93 | $24.911 / 224.94$ | 2.18\% $62.19 \%$ |
| June 24 | 25.571/2a25.59 | 25.58a25.593/2 | $24.921 / 2624.94$ | 24.93a24.941/2 | 2.183/42.191/2 |
| June 25 | 25.571/2a.581/2 | 25.58a25.59 | $24.921 / 2 a .931 / 2$ | 24.93a24.94 | 2.18\%/a2.191/2 |
| June 26 |  | 25.541/2a.5 | ${ }_{24.89}{ }_{\text {SUNDAY }}$ | 24.8931/2a.91 | 2.18 5 |
| June 28 | 25.541/2a25.56 | $25.55 \quad a 25.57$ | $24.891 / 3$ a 24.91 | $24.90 \quad a 24.92$ | $2.187 \% 12$ |
| June 29. | $25.531 / 2225.56$ | 25.54a25.561/2 | $24.881 / 2 \mathrm{a} 24.91$ | $24.89 a 24.91$ 1/2 | 2.183432 .193 |
|  | 25.54 a | $24.5412 a 25$. | $24.89 \quad a 24.91$ | $891 / 2 a 24$ | $87 / 82.193 / 2$ |


|  | SpainPeseta |  | $\begin{aligned} & \text { Italy } \\ & \text { Lira } \end{aligned}$ |  | Czechoslovakia Koruna |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 1 | Checks | Cables | Checks |  | / |
| June 2-- |  | 5.75 | $\begin{array}{ll}5.26 & a 5.2614 \\ 5.26 & a 5.2614\end{array}$ | 5.2618a5.263/2 | 3.471/2 3.47 \%/8 |
| June 3-- |  | 5.75 | $5.26 \quad$ a5.261/4 | 5.261855.261/2 | 3.47\% $303.47 \%$ |
| June 4 |  | 5.75 | $5.26 \quad 35.2614$ | $5.261 / 805.261 / 2$ | 3.47\% $303.47 \%$ |
| June 5 |  |  | NDA |  |  |
| June 6-- |  | 5.75 | $\begin{array}{ll}5.26 & a 5.2614\end{array}$ | $5.261 / 805.261 / 2$ | 3.473 3 a3.47 $8 / 8$ |
| June 7-- |  | 5.80 | 5.26 a5.261/4 | $5.261 / 85.261 / 2$ | 3.473/6a3.47\%/8 |
| June 8-- |  | 5.80 | ${ }^{5.26} 105.261 / 4$ | $5.261 / 65.261 / 2$ | 3.471/2 33.47 \%/8 |
| June 9--- |  | 5.75 | ${ }_{5}^{5.26} \quad \mathbf{a 5 . 2 6 1 4}$ | $5.261 / 655.261 / 3$ | 3.471/23.4736 |
| June 10.-- |  | 5.80 5.80 | $\begin{array}{ll}5.26 & a 5.261 / 4 \\ 5.26 & a 5.261 / 4\end{array}$ | 5.261/8a5.261/2 | 3.471/2a3.473/4 |
| June 12.- |  |  | SUNDAY |  |  |
| June 13.- |  | 5.67 | ${ }_{5}^{5.26} \quad a 5.261 / 4$ | $5.261 / 805.261 / 2$ | 3.477/a3.481/4 |
| June 14-- |  | 5.75 | ${ }_{5}^{5.26} \quad 05.2614$ | $5.261 / 855.261 / 2$ | $3.48 \quad a 3.481 / 2$ |
| June 15.- |  | 5.75 | $5.26 \quad 35.2614$ | $5.261 / 85.261 / 2$ | $3.481 / 43.48 \%$ |
| June 16.- <br> June 17- |  | 6.00 5.75 | $\begin{array}{ll}5.26 & a 5.261 / 4 \\ 5.26 & a 5.261 / 4\end{array}$ | $5.261845 .261 / 2$ $5.261 / 85.261 / 2$ | 3.481/a3.483/3 |
| June 18.. |  | 6.00 | $\begin{array}{ll}5.26 & a 5.261 / 2\end{array}$ | $5.261 / 855.261 / 2$ | 3.481/4a3.481/2 |
| June 19-- |  |  | SUNDAY |  |  |
| June 20-- |  | 5.80 | $5.26{ }^{5} 5.261 / 4$ | 5.263/8a5.261/2 | 3.481/a3.481/2 |
| June 22-- |  | 5.80 | 5. ${ }_{\text {5 }}$ | 5 ${ }^{5}$ | 3.471/a3.477/6 |
| June 23-- |  | 5.80 | $5.26 \quad$ a5.261/4 | 5.261/a5.261/2 | 3.47\% $33.47 \%$ |
| June 24-- |  | 5.80 | 5.26 | 5.261 a $5.261 / 2$ | 3.471143.474 |
| June 25-- |  | 5.75 | 5.26 a5.261/4 | 5.261/8a5.261/2 | $3.471 / 183.47 \%$ |
| June 27-- |  | 5.56 | $5.26 \quad$ a5.2614 | 5.261/8a2.263/2 | $3.47143 .47 \%$ |
|  |  | 5.65 | 5 | 5.261/85.261/2 | 3.471/83.473/8 |
| $\begin{aligned} & \text { June 28--- } \\ & \text { June 29.-- } \\ & \text { June 30-- } \end{aligned}$ |  | 5.65 | $5.26 \quad 15.261 / 4$ | 5.261/8a5.261/2 | 3.47 a3.47\% |
|  |  | 5.69 | $5.26 \quad a 5.261 / 4$ | $5.261 / 805.261 / 2$ | $3.47 \quad 13.47 \%$ |
|  | $\underset{L e u}{\text { Rumania }}$ | $\underset{\text { Lev }}{\text { Bulgaria }}$ | Yugoslavia Dinar | Greece Drachma |  |
|  | Checks | Checks1.23a1.25 |  | Checks |  |
|  |  |  | $2.321 / 42.341 / 2$ | .901/4.90\% | . $901 \frac{1}{2}$ a. 91 |
| June 3-- | .73a.75 | $1.23 a 1.25$ | $2.321 / 2 a 2.35$ | .9044a.90\% | . $9001 / 2 a .91$ |
| June 4 | .73a.75 | $1.24 a 1.25$ | $2.33-a 2.35$ | . 9014 a a 908 | . $901 / 2 a .91$ |
| June 5-- |  |  | SUNDAY |  |  |
| June 6-- | . $73 a .75$ | $1.24 a 1.25$ | $2.321 / 22.35$ | .901/a.90\% | . $901 / 2 a .91$ |
| June 7-- | . 73 a.75 | $1.24 a 1.25$ | $2.321 / 2 a 2.35$ | .9014a.90\% | . $901 / 2.91$ |
| June 8-- | . 733.75 | 1.24a1.25 | 2.32 ${ }^{3} 62.341 / 2$ | . $901 / 20.90 \%$ | . 90343.91 |
| June 9-- | . $73 a .75$ | $1.24 a 1.25$ | 2.321/2a2.34\% | . 90 \% $6.90 \%$ | . $90 \%$ \% $a .91$ |
| June 10-- | . 733.75 | 1.24a1.25 | ${ }^{2} .325692 .35$ | ${ }^{.901 / 2} 5$ | .903\% ${ }^{\text {a }}$.9114 |
| June 11 | . $73 a .75$ | $1.24 a 1$ | 2.327/ $22.341 / 2$ | . $90 \%$ \% 3.91 | . $907 / 8 a .911 / 4$ |
| June 13- | . $73 a .75$ | $1.24 a 1.25$ | 2.321/2a2.35 | . $901 / 2 a .91$ | .908/4a.91 |
| June 14-- | . $73 a .75$ | $1.24 a 1.25$ | 2.328432 .35 | .903/4a.911/4 | . $91 \quad a .911 / 2$ |
| June 15 | . 73 a.75 | $1.24 a 1.25$ | $\begin{array}{ll}2.33 & a 2.35\end{array}$ | .907/80.911/4 | . $911 / 8 a .911 / 2$ |
| June 16 | . $73 a .75$ | $1.24 a 1.25$ | $2.33-a 2.343 / 4$ | .903/4a.91/6 | . $91 \quad a .91 \%$ |
| June 17-- | . 733.75 | 1.24a1.25 | $2.32{ }^{2} 42.3 .35$ | .9034 $4.911 / 6$ | ${ }^{.91} \quad 0.918$ |
| $\begin{aligned} & \text { June 18-- } \\ & \text { June } 19 . \end{aligned}$ | . $73 a .75$ | 1.2 | $\begin{aligned} & 2.32, ~ a 2.35 \\ & \text { SUNDAY } \end{aligned}$ | .903/4a.913/6 | . 91 a .91 m |
| June 20-- | . $73 a .75$ | 1.24a1.25 | $2.33 \quad a 2.35$ | .903/4a.911/8 | . 91 a .918 m |
| June 21 | . $73 a .75$ | $1.24 a 1.25$ | $2.3256 a 2.341 / 2$ | . $90 \%$ \% 0.91 | . $9078 / 8.911 / 4$ |
| June 22 | . $73 a .75$ | $1.24 a 1.25$ | 2.321402 .35 | . $901 / 2 \mathrm{a} .91$ | . $90 \%$ a ${ }^{\text {a }}$. 9114 |
| June 23-- | . 733.75 | $1.24 a 1.25$ | $2.321 / 2 a 2.35$ | .905\% ${ }^{\text {a }}$.911/6 | . $901 / 8 a .911 / 8$ |
| June 24. | . 733.75 | $1.24 a 1.25$ | 2.321/a2.341/2 | .903/ $a .91$ | . $91 . a .914$ |
| June 26 . | .73a.75 | $1.24 a 1.25$ | $2.321 / 2 a 2.341 / 2$ | . $90 \%$ \% $a .91$ | . $907 / 8 a .911 / 4$ |
| June 27-- | .73 a .75 | $1.24 \quad a 1.25$ | 2.321/42.341/2 | . $901 / 2 a .91$ | .903/4a.913/ |
| June 28 | .73 ${ }^{7}$ | $1.24 \quad a 1.25$ | 2.323/a2.34 2 | . 9014 y a . 91 | . 903 a a . 9114 |
| June 29 | $\begin{array}{lll}.73 & a & .75\end{array}$ | $\begin{array}{ll}1.24 & a 1.25 \\ 1.24\end{array}$ | $2.321422 .341 / 2$ | .906\% $a .91$ | . $907 / 8 a .911 / 4$ |
| Jun | .73, a .75 | $\begin{array}{lll}1.24 & a 1.25\end{array}$ | 2.321/42.34 $6 / 2$ | . $901 / 2 a .91$ | .90\% $a .911 / 4$ |




[^0]:    For footnotes see page 40.

[^1]:    

[^2]:    For footnotes see page 53.

[^3]:    For footnotes see page 53

[^4]:    For footnotes see pave 53.

[^5]:    For footnotes see page 56

[^6]:    - No par value. $\quad x$ Ex-dividend, $\dagger$ Formerly the Cord Oorp.

[^7]:    * No par value

[^8]:    * No par value. $\dagger$ Delisted April 15, 1938. $\ddagger$ Delisted May 25, 1938. \& Listed June 28, 1938.

[^9]:    Basis $\quad$ This price includes accrued interest. $k$ Last male. n Nominal.

[^10]:    stanis. fThis price includes accrued interest. k Last sale. $n$ Nominal.

[^11]:    ＊Called Oct． 1 at 103．b Basis．$f$ This price Iacludes accrued interest．$k$ Last sale．$n$ Nominal．

[^12]:    Without par value. $k$ Last sale $n$ Nominal. r Oanadian orice. l. New stock. $x$ Ex-dividend

[^13]:    $\$$ Quotations per 100 gold rouble bond. equivalent to 77.4234 grams of pure gold. $b$ Basis. Flat price. $k$ Last sale. $n$ Nominal

[^14]:    Leas 1. b Basts. fFlat price. f Optional to Jan. 11938 at 105, 1943 at 104, 1948 at 103, 1953 at 102 and 1958 at 100

[^15]:    No par value. +Consists of $\$ 366,870 \$ 4$ cum. 1st preferred, $\$ 517,879 \$ 52 \mathrm{~d}$ preferred. and $\$ 75.000 \$ 5$ Junior preferred stock.

[^16]:    $f$ Flat price. $\quad x$ Ex-dividend.

