# BANK QUOTATION RECORD 

JULY IN RETROSPECT
Hides and Leather Page Commercial and Financial Events_-.-. 1
Iron and Steel TradeCourse of the Stock Market_-............ 14
Money Market8
Dividend Declarations -.................. 13
Dividend Declarations -.................. 13
Federal Reserve Bank-Brokers' Loans_ 16
New Security Issues ..... 13
Petroleum and Its Products ..... 11
Foreign Affairs
Foreign Exchange
Rubber ..... 10
Grain-Coffee-Sugar Textiles _--.-.-............................ ..... 9
INDEX TO STOCK EXCHANGE QUOTATIONS
Baltimore Stock Exchange Page
Boston Stock ExchangeNew York Curb Exchange.PageNew York Curb Exchange-
New York Produce Exchang-
Boston Stock Exchange
Chicago Stock Exchange. ..... 60
Cleveland Stock Exchange
Detroit Stock Exchange ..... 68 ..... 70
Los Angeles Stock Exchange
34
New York Stock Exchange-Stocks.
Philadelphia Stock Exchange ..... 63INDEX TO GENERAL QUOTATIONS
Bank and Trust Companies - Page Domestic ..... 108
Municipal Bonds- Page
estic ..... 99
Canadian ..... 119
Exchange Seats. ..... 92Federal Land Bank Bonds99
Foreign Government Bonds ..... 100
Industrial Bonds ..... 90
Industrial Stocks ..... 94
Insurance Stocks and Scrip ..... -93-120
Investment Trust Securities ..... 81Joint Stock Land Bank-
Securities ..... 119
Mill Stocks-see Textile Stocks-
Mining Stocks93
Canadian ------.-
Public Utility Bonds ..... 101
.82
Public Utility Stocks ..... 87
Railroad Bonds ..... 76
Railroad Stocks ..... $-80$
Real Estate Bonds ..... 98
Real Estate Trust and Land Stocks... 94
Textile Stocks ..... 93
Title Guarantee and Safe Deposit Stock Stocks ..... $-94$
United States Government Securities 99
United States Territorial Bonds ..... 99

## August 10, 1934

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 Capital $\$ 2,000,000 \quad$ Surplus and Profits $\$ 4,067,337$$I^{\mathrm{N}}$$N$ the nearly sixty years that it has been in business, this Company - the oldest trust company in Maryland - has, as Executor, Administrator and Trustee, faithfully and successfully administered and settled many estates. Its activities are confined solely to the management of estatez and property.
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## REVIEW OF JULY-COMMERCIAL AND FINANCIAL EVENTS.

The most significant developments during July were the domestic labor disturbances, the severe drought in the principal Western and Northwestern grain-growing sections of the United States, and the Nazi revolt in Austria. The chief labor difficulties included a general strike in San Francisco, the truckmen's strike in Minneapolis, and the strike in the Chicago stock yards, all of which paralyzed business in their respective localities. The San Francisco strikers have yielded to negotiation, but a deadlock seems to have been reached in Minneapolis, where martial law has been proclaimed. The strike in the Chicago stock yards continued until early in August, when an agreement was negotiated. The drought in the West and the Northwest has been so devastating that all grain crops such as wheat, corn, oats, rye and barley have been greatly reduced, and this will no doubt play an important part in the economic situation of the country. In fact, the toll on all grain crops has been so heavy that the Secretary of Agriculture has announced the necessity for drawing up an entirely new policy for next year which will probably do away with the enforced reduction of acreages. The Austrian upheaval was caused by a sensational attack on the Federal Chancellery on July 25 by Austrian Nazis, who killed Chancellor Engelbert Dollfuss. The Government was quick to act, and the Nazi rebels were soon crushed under the direction of a new Chancellor, Prince Ernst von Starhemberg, leader of the Fascist Heimwehr (Home Guard). The suddenness of the revolt and the killing of Chancellor Dollfuss led to many disturbing rumors, including the possibility of a Continental war. All the financial centers of Europe suffered more or less, accordingly, but as Austria has mopped up the rebel Nazi bands engaged in guerilla warfare against the Government, the feeling has been more cheerful, with rallying tendencies everywhere.
Strike on Pacific Coast-Longshoremen Return to Work on
Pacific Coast-To Submit Demands to Arbitration-Other Pacific Coast-To Submit Demands to Arbitration-Other
Maritime Workers Accept Terms of Settlement. Maritime Workers Accept Terms of Settlement.
Longshoremen and other maritime workers on the Pacific Coast, many of whom had been on strike since May 9 , returned to work on the morning of July 31, following a settlement which was announced on July 29 by the President's National Longshoremen's Board, which said that "the longshoremen would return to work without discrimination for union affiliation or strike activity." Employers agreed, pending arbitration, that the National Longshoremen's Board place a representative in the hiring halls and that the workers should have observers to see that there should be no discrimination. The Board praised the strikers for conceding part of their original demands "in recognition of public interest in the termination of the strike," and added:
The men believe they should not have been required to hire through these halls, but in recognition of public interest in the termination of the strike they have even waived this point.
All questions of discrimination
All questions of discrimination are to be referred to representatives of the National Longshoremen's Board and the Board's decision will be bending on all parties. Any readjustment in wages after arbitration is to be made
retroactive to the date the men return to work.

While the settlement negotiated by the Board affected only the 12,000 striking longshoremen, representatives of two other maritime grouns on July 30 notified the Board that they would return to work the following day. Other striking maritime workers were expected to submit their demands to arbitration, returning to their jobs in the meanwhile. Associated Press advices from San Francisco on July 30 described the settlement, in part, as follows:
An agreement to meet with seafaring representatives for collective bargaining was announced by officials of 42 shipping companies, banded together under the name of the Ship Owners' Association of the Pacific. "In the event that collective bargaining fails, arbitration will be resorted to," F. J. $0^{\prime}$ Connor, spokesman for the shippers, informed 0 . K. Cushing, a member of President Roosevelt's Board.
Working conditions for the longshoremen will be the same as before the strike went into effect 83 days ago, except that union observers and Government supervisors will be stationed at the hiring halls.
More than 100,000 workers in San Francisco and neighboring towns were said to be involved in the "general strike," called by local labor unions as a gesture of sympathy for the strikers of the nine Pacific Coast maritime unions.
The general strike was called off on July 19, principally, in the opinion of most experienced observers, because the weight of public opinion was strongly against the strikers, and also because of the efforts of Government mediators to effect a peaceful solution of the dispute. By July 20 almost all of the strikers were back on their jobs, the strikes still unsettled being those of the teamsters, the street car workers and the maritime employees. The order ending the general strike came after a long meeting of the General Strike Committee, and was carried by a vote of 191 to 174 . General Hugh S. Johnson, after being informed of the decision, sent the following radiogram to President Roosevelt aboard the cruiser Houston :
General strike called off by splendid patriotic attitude of regular labor leaders. Whole situation should be settled in 24 hours. Hurrah for
Roosevelt.
(Signed) HUGH JOHNSON.
The general strike on the Pacific Coast, which began on July 16, had its root in a walkout of longshoremen on May 9. Although the longshoremen's strike appeared about to be settled on several occasions, union members rejected a compromise proposal suggested by their leaders and continued the strike. This strike had two principal objectives, in addition to an agreement on hours and wages. One was that the employers would agree to recognize the International Longshoremen's Association as the representative of the workers in all collective bargaining negotiations. The other was that the employers would recruit men for work in "hiring halls" which would be controlled bv the union.
Following the longshoremen's walkout, early in May, members of the other eight maritime unions also struck in sympathy, the strikers declaring that the demands of all nine martime unions puust bermet at once. When this action was not taken, rioting oceurred on the San Francisco waterfront, and on July है troops of the National Guard were called in to protect liyes and property. Several persons were killed and many were wounded in attempts of the strikers to prevent strike-breakers from filling their jobs.
A call for a general strike, beginning $8 \mathrm{a} . \mathrm{m}$. July 16, wás issued on July 14 by a convention attended by delegates from 115 separate unions. Edward D. Vandeleur, President of the San Francisco Central Labor Council and Chairman of the General Strike Committee, announced the vote as 63 in favor of a general strike, 49 unauthorized to act, and three against. The official vote was given as 315 to 15.
The strike began, as scheduled, on the morning of July 16, and tied up transportation facilities in San Francisco, except for relatively few private automobiles which were able to obtain gasoline. Difficulty was experienced in obtaining food and gasoline, while it was almost impossible to procure such services as normally supplied by laundries, tailor and barber shops. Later in the day, however, the General Strike Committee issued orders to allow food trucks to pass picket lines.

Meanwhile, more National Guard troops entered the strike zone, making a total of about 4,500 troops within the municipal limits.
William Green, President of the American Federation of Labor, on July 18 said that the American Federation of Labor had neither ordered the strike nor authorized it, and he added that although the Federation was not "directly involved," it was "deeply concerned" over the situation. While the strike was in progress officials of the Department of Labor in Washington and of President Roosevelt's newly-created National Labor Relations Board were reported to be watching the San Francisco situation, but it was also said that they were without any authority to intervene directly.
Secretary of Labor Perkins on July 18 made public a radio message from President Roosevelt, in which he expressed his confidence that the National Longshoremen's Board and its agencies could "arrive at a reasonable solution."

Governor Merriam, in a radio address on the evening of July 16, charged that the strike had been fomented by "alien counsels provoking distrust, discord and bitterness." He said that the labor unions had been exploited by Communists and professional agitators.

While the general strike was progressing in the San Francisco area, threats were made of a spread of the disturbance to Portland, Ore., and Seattle. Longshoremen in Vancouver, Canada, voted by a large majority on July 16 to refuse to handle any United States ships entering the port manned by "unfair" crews. On July 17 the San Francisco strike spread officially to Oakland, Alameda, Berkeley, and other nearby communities.
Senator Robert F. Wagner boarded an airplane in New York City on July 16, announcing his intention of going to the Pacific Coast at the request of the National Labor Relations Board to help in averting the spread of the strike. Senator Wagner arrived in Portland on July 17, and on the following day conferred with the Labor Strategy Committee, which was empowered by the vote of the majority of Portland unions to set the time for a general strike in that city.

On July 18 Senator Wagner and a party of labor union officials were fired on by guards at Municipal Terminal 4, at Portland, Ore., as they were inspecting the premises which have been the scene of strike-breaking activities.

At Portland, the National Guard was ordered mobilized on July 19 to be in readiness in the suburbs in case of riots. The strategy committee of the Central Labor Council in Portland promised Senator Wagner that it would use its influence to prevent the calling of a general strike until he presented to the Federal Mediation Board in San Francisco the information he had obtained in Portland.

On July 20 an organized police offensive under the direction of Mayor Smith of Seattle broke through picket lines established by longshoremen in that city, and immediately freight cars began bringing cargo to ships which were handled by non-union crews.
General Hugh S. Johnson, National Recovery Administrator, who had arrived in San Francisco in an effort to aid a settlement of the dispute, held all-night conferences, on July 17, with representatives of strikers and employers Hopes for an early settlement were looked for when the General Strike Committee, on July 17, by a vote of 207 to 180, adopted a resolution asking the Governors of all States and the Mayors of all cities affected by the San Francisco strike to urge intervention by President Roosevelt.
Minneapolis Placed Under Martial Law When Employers Refuse to Accept ${ }^{\text {I Settlement }}$ Offer-Strike of Truck Drivers Still Unsettled.
Governor Olson of Minnesota on July 26 placed the city of Minneapolis under martial law, following the refusal of employers to accept certain arbitration proposals made in the hope of ending a strike of union truck drivers which started on July 17. Federal mediators had sought to conclude the walkout through submission of a so-called compromise designed by Governor Olson, the Rev. Francis J. Haas and E. H. Dunnigan. This plan, whose details were not made public, was approved by the Federal Labor Board. At the time of the walkout the strikers demanded that their union be permitted to represent inside employees in wage negotiations. Governor Olson said that while the city was under martial law trucks would be permitted to move only under a military permit and picketing would be completely stopped.

Fears of a general strike in Minneapolis were expressed after 6,000 truck drivers on July 17 went on strike despite
efforts of the Regional Labor Board to effect a settlement of the dispute. Governor Olson of Minnesota ordered one battalion of the 151st Field Artillery to protect the city from a repetition of the rioting which accompanied a similar strike in May, when two policemen were killed and 300 persons were injured. The strike caused commercial transportation within the city to be at a virtual standstill.

Rev. Francis J. Haas, former member of the National Labor Board, went to Minneapolis on July 18 in an attempt to settle the controversy between the employers and union drivers. Efforts of E. H. Dunnigan, conciliator for the Department of Labor, to avert the walkout had previously failed. On July 19 Father Haas said that a settlement of the truck drivers' strike was not "far distant."
The city of Minneapolis continued to be governed by martial law during the week ended Aug. 4, as a result of failure to reach a settlement of the strike. Both strikers and employers denounced the use of troops in maintaining order in the city, but National Guard officers asserted that through their efforts the city's trucking facilities have been restored to $65 \%$ of normal. Only trucks engaged in transporting so-called "necessities" have been granted permits to operate. Representatives of the strikers charged, on July 31, that Governor Olson was discriminating against the union, and threatened to halt trucks unless troons were withdrawn from Minneapolis.

Adjutant-General E. A. Walsh issued a warning, on July 31, that violence had shown signs of increasing, and that if picketing was not stopped the militia would take steps to suppress it. Governor Olson on July 30 had asked the employers to make "at least some concession" toward ending the strike. Meanwhile, Minneapolis newspapers continued to ignore that section of the orders placing the city under martial law which was construed as an attempt to censor press reports, although General Walsh declared on July 27 that there would be no attempt to "gag" the newspapers. The order construed as applying to newspapers and other publications read as follows:
It shall be unlawful and be construed to be a violation of this proclamation subjecting the offender to punishment:

1. To perform or commit, or permit to be committed, any act obstructing or attempting to obstruct the military forces; to print, post or distribute by any means, publish or transmit within the said described area notice bills, documents or newspapers defaming the State of Minnesota or any member of the Minnesota National Guard in the field.
2. To circulate or induce or attempt to induce or circulate alarmist reports -
Strike of Livestock Handlers in Chicago Union Stock Yards -Most Cattle in Yards Bought by Governmentsin Drought
Area.
A strike of 800 union livestock handlers in the Chicago Union Stock Yards on July 24 brought activity to an almost complete halt at a time when an unprecedented number of cattle, most of them shipped from drought areas, were in the yards. On July 25 the strike was partially relaxed in order that the cattle might be handled for humanitarian reasons. At the time the walkout was called there were about 70,000 cattle at the yards, and of this number between 45,000 and 50,000 were "Government cattle" which had been purchased in drought regions by the Federal Surplus Relief Corporation and sent to Chicago to be processed or resold for the account of the Government. Most of them had been bought because they were threatened with death as a result of shortage of food and water.

The strikers demanded a 40 -hour week, with a three-hour day on Saturday and no Sunday work.

During the following week the strike threatened to spread to the large meat packing companies. Four hundred packing house employees struck on July 31 in sympathy with the stockyards strikers. Meanwhile trading in the Chicago yards was discontinued pending settlement of the strike difficulties. An agreement to end the strike, negotiated through the efforts of General Hugh S. Johnson, Recovery Administrator, was reached on Aug. 4.

Textile Workers Strike in Alabama When Employers Refuse Demands for Higher Wages and Union Recognition.
A strike of approximately 14,000 textile workers in Alabama became effective on July 17, following the refusal of employers to grant demands that included the $\$ 12$ minimum wage, elimination of the so-called "stretch-out" system, reinstatement of employees who had been discharged for union activities, and recognition of the United Textile Workers of America as the representative of the employees for purposes of collective bargaining. The union claims 22,000 membership in Alabama, but union members in 19 of the 40 mills represented failed to walk out on July 17. Before the strike began the textile industry in the State
was employing 35,000 persons, although a number of mills have been closed for some time.
Union leaders asserted that their entire membership would join the strike movement, but officials of the Alabama Cotton Textile Association said that only about onethird of the textile workers in the State had actually joined the strike. Scott Roberts, President of the Association, said on July 17 that demands of the strikers represent an increase of about $331 / 3 \%$ in wage payments, and cannot be met. On July 21 the Munford plant of the Southern Mills Corp. was reopened, thus reducing to 23 the number of mills closed as a result of the strike.

Bidders on IGovernment Contracts Who Cut Prices Below Code Levels Need Not Grant Similar Reductions to Public.
Bidders on Government contracts who reduce prices 15\% below the levels specified in National Recovery Administration codes, in accordance with a recent Executive Order by President Roosevelt, are not required to offer the public similar prices, in the opinion of some NRA officials, as reported by the Associated Press on July 13. These officials, according to a Washington dispatch, contend that the lower prices need be filed "for information only." President Roosevelt, in his order, had said that if bids were made below code levels the new prices should be filed "with the Code Authority or other appropriate agenev with which he is required to file prices." It had been further explained at the White House that posting the reduced prices would give the public the advantages of reductions obtained by the Government.

## NRA】Fixes Minimum Retail Prices for Cigarettes.

The National Recovery Administration issued a new pricefixing order on July 12, when it set the minimum price of popular brands of cigarettes at 13c. a package of 20 , or two packages for 25 c . The same cigarettes under the new regulations may be purchased at not less than $\$ 1.20$ a carton. General Hugh S. Johnson, Recovery Administrator, issued two orders in which he fixed cigarette prices for a period of 90 days, stating that "an emergency has arisen tending to defeat the purposes" of the National Industrial Recovery Act. This emergency was described as the practice followed by some large retail tobacco dealers and distributors in which cigarettes are used as "loss leaders" and as "bait" for other business. The NRA said that this practice "has practically eliminated small enterprise from tobacco distribution."

GenerallJohnson Creates NRA Industrial Appeals Board.
General Hugh S. Johnson, Recovery Administrator, in an order approved on July 14, created an Industrial Appeals Board of three members to consider complaints of "inequitable application of codes to small enterprises or otherwise." The order provided that the new Board will hear complaints regarding the National Recovery Administration, particularly those which allege discrimination against small business men in favor of monopolistic enterprise, and shall then make recommendations regarding their disposition to the Recovery Administrator. The announcement was interpreted as inspired, at least partially, by criticism of the NRA which had been made in the several reports of the National Recovery Review Board, headed by Clarence Darrow.

Amos J. Peaslee, New York attorney, was named Chairman of the new Board. Mr. Peaslee has been acting as Chief of the NRA Compliance Division. John S. Clement, President of the Sandura Co., Inc., of Philadelphia, was also appointed to the Board. The third member was not chosen immediately.
NRA Modifies?Policy on Maximum Hours Under Codes, Providing
for Flexible Maximum.
The National Recovery Administration on July 20 announced three new policies affecting industries already operating under codes and those whose codes are still subject to approval. The announcement said that application of the new policies to existing codes "is not to be considered arbitrary and need not be expected unless the impracticability of inconsistent code provisions has been demonstrated by experience." "As heretofore," says the announcement, "codes awaiting approval, if they are otherwise acceptable, will be approved, and only the flatly inconsistent provisions will be stayed until the affected industry has had an opportunity to show the necessity for a variation from the now established policy." The most important of the three new policies "is that which drastically modifies the practice of averaging maximum work hours over a period of weeks or months." The NRA said that this "latter plan, designed to provide sufficient flexibility for peak demands and labor shortages, has, in operation, proved unsatisfactory. Such
provisions, frequently misinterpreted, have caused contro versies and have proved difficult to enforce."

PWA Fund of $\$ 3,700,000,000$ Virtually Depleted-Weekly Exr Additional Funds.
Harold L. Ickes, Public Works Administrator, announced on July 15 that the $\$ 3,700,000,000$ Public Works Adminis tration fund has been virtually depleted as a result of recent allotments in excess of $\$ 100,000,000$. The PWA also esti mated that real expenditures, represented by the value of materials put in place on construction sites, plus the wages of men employed directly on the sites, are currently exceed ing $\$ 30,000,000$ weekly. In another statement, issued on the preceding day (July 14), Mr. Ickes had estimated that public works construction in the first half of 1934, measured in dollar values, had advanced $91 \%$ since the end of last year. Federal and non-Federal projects under completion, under contract or completed had values of $\$ 1,700,000,000$ on July 1 compared with $\$ 890,000,000$ on Jan. 11934.
Mr. Ickes, in a statement issued on July 8, said that in the week ended June 23, which was the latest for which reports had then been tabulated, there were 544,000 men employed directly on construction sites of both Federal and non-Federal projects, compared with 244,000 on March 10 which was the low point for the winter. These figures, he added, did not include men enlisted in the Civilian Conserva tion Corps, nor those employed by the NRA, PWA and other administrative agencies. On July 5 it was announced that PWA non-Federal allotments totaled 3,601 , valued at $\$ 946$,396,919 , and that these are expected to provide $\$ 1,137$,000,000 of construction work throughout the country.
Mr. Ickes said on July 5 that he had decided to allot more funds for the development of subsistence homesteads, and would shortly announce the amount of money to be allocated for this purpose. On July 19, after Mr. Ickes had conferred at the White House, he said that President Roosevelt had assured him that the entire $\$ 500,000,000$ authorized for public works in the Deficiency Appropriations Act would be allotted to the PWA. It was further reported at that time that the RFC would be authorized to purchase bonds on PWA projects, not to exceed $\$ 250,000,000$ at any one time. Mr. Ickes said that that amount would represent a revolving fund from which, as the bonds were retired, loans might be made by the PWA.

PWA Expedites Grants on New List of 1,510 Non-Federal Projects
to Be Financed from $\$ 400,000,000$ Additional Appropriation.
The Public Works Administration announced on July 22 that it was expediting bond contracts and grant agreements on a new list of 1,510 non-Federal projects which it had decided to aid with the additional appropriation of $\$ 400$, 000,000 made available to the PWA in June. It was explained that the purpose of speeding this portion of the program was to assure early beginning of projects, which the borrowers are required to promise. Before beginning to formulate contracts and agreements for the new allotments, the PWA completed contracts and agreements on more than 2,000 allotments for non-Federal projects made from the original appropriation. Almost 200 of those projects have been finished, while 953 are under construction; 251 are under contract and ready to go into construction, and 299 are in the stage of advertising for bids on contracts.
Mayor LaGuardia of New York City, after conferring on July 20 with Public Works Administrator Ickes, said that the city would be able to borrow as much as $\$ 100$,000,000 of PWA funds to finance local improvements. He added that the city would not borrow any more funds than could be constructively employed.

## Six-cent Air Mail Rate Effective.

A flat postage rate of 6 c . an ounce for air mail service went into effect on July 1. The old rate was 8c. for the first ounce and 13c. for each additional ounce. Associated Press advices from Washington, July 1, stated that postal officials expressed the belief that an increase in business would offset any loss that might result from the reduction.

Bureau of Air Mail Established in I.-S. C. C.-To Decide Air Mail Rates.
The Inter-State Commerce Commission on July 5 announced the creation of the Bureau of Air Mail, which in the future will designate all rates to be charged for mail carried by airplane. This action was taken under authority of the new air mail law. The director of the new Bureau is N. B. Haley, former chief of the loans sections of the Bureau of Finance and Assistant to the Federal Co-ordinator of Transportation. Commissioner Caroll H. Miller will supervise the Bureau, which will also determine whether or not air transport lines are making "unreasonable profits" in handling the mail.

World Wheat Conference Scheduled to Meet in London in August-Argentina to Participate.
An official announcement was issued in London, on July 16, to the effect that a meeting of the Advisory Committee of the World Wheat Conference will be held in London on Aug. 14, attended by representatives of the chief exporting and importing countries of the world. This meeting was originally scheduled for June 27 , but was postponed at the last minute because of the deadlock created by the Argentine wheat surnlus. Argentina, it is stated, will participate in the coming meeting.

Gov. Allen Signs Bill Passed by Louisiana Legislature Providing
for Cotton Futures Tax.
Governor Allen of Louisiana has signed the bill, passed by the State Legislature, imposing a tax on cotton future luininess on the New Orleans Cotton Exchange. The meas ure, it is said, levies a tax of 2c. per $\$ 100$ transaction.
Bids Received by Federal Surplus Relief Corporation for Purchase Bids Received by Federal Surplus Relief Corporation for Purchase
of Surplus Cotton for Mattresses and Comforters for Needy.
In furtherance of the plans of the Federal Surplus Relief Corp. to purchase some 200,000 or more bales of surplus cotton for mattresses and comforters for the needy, bids asked by it for the initial purchase of such cotton were asked by it for the initial purchase of and on July 18. Anderson, Clayton \& opened at Washington on July 18 . Anderson, Clayton \& Co., of Dallas, Tex., with a 30,000 -bale contract, led the list of successful bidders for supplying the Corporation with cotton. Washington advices
York "Journal of Commerce" said:
Awards were made on a total of 59,818 bales by relief officials shortly before midnight last night after opening bids earlier in the day from 34 firms offering to supply the Corporation with the staple at prices ranging from even to 360 points off October futures prices quoted on the New York Exchange, which closed yesterday at 13.25 c . a pound.
The amount purchased by the corporation was almost twice as much as that which had been reported would be purchased when specifications were first sent out. Officials previously had said that approximately
30,000 bales would be accepted at this time. 30,000 bales would be accepted at this time.
With the Corporation contemplating ultimate purchase of $20,000,000$ yards of ticking to be manufactured into mattresses, indications are that its cotton purchasing plan will be continued until around 200,000 bale have been taken from the market.
Yesterday the Corporation awarded contracts for supplying the Government with 826,000 yards of ticking.
Date of Maturity of Corn Loan Notes Extended from Aug. 1 to Sept. 14.
July 14.
Extension of the maturity date of outstanding notes of Government corn loan borrowers from Aug. 1 to Sept. 1 was announced on July 16 by officials of the Agricultural Adjustment Administration and the Commodity Credit Corpo ration. Settlement after Aug. 1, the original maturity date, was to be asked, however, on outstanding loans secured by corn in poor condition and likely to deteriorate or which is in storage in inferior cribs offering inadequate protection, the announcement said.
President Roosevelt雚Signs Proclamation Placing Embargo on Shipment of Arms to Cuba-Action Taken at Reco
of Secretary of State Hull Under Treaty of 1926.
President Roosevelt on June 29 signed a proclamation placing an embargo on the shipment of arms to rebellious factions in Cuba. The proclamation, which was countersigned by Secretary of State Hull, provides that arms shipments can be made to Cuba only under license issued by the Secretary of State. The President's action was taken the Secretary of State. The President's action was taken
under a treaty with Cuba, concluded in 1926, under which under a treaty with Cuba, concluded in 1926, under which each nation agreed to co-operate to exclude exports objec-
tionable to the other. He said in the proclamation that he tionable to the other. He said in the proclamation that he
tad found that there existed in Cuba "such conditions of domestic violence which are or may be promoted by the use of arms or munitions of war procured from the United States." The proclamation was issued after the receipt of a recommendation by Mr. Hull, who referred to the treaty with Cuba, and said that "in conformity with our policy of the good neighbor, we should proceed accordingly." Mr. Full's communication mentioned various other occasions when arms embargoes had been proclaimed in this country.
Secretary Hull Exempts from Embargo Order $\$ 621,569$ of Arms Destined for Bolivia.
Secretary of State Hull announced on July 27 that he had exempted from President Roosevelt's proclamation of May 28, which placed an embargo on shipments of arms and munitions to Bolivia and Paraguay, orders for arms and munitions on which contracts had been concluded and submunitions on which contracts had been concluded and substantial payments made prior to the date of the embargo.
President Roosevelt declared the embargo in the hope of hastening the end of war in the Chaco. The exceptions made public by the State Department, on July 27 , included $\$ 621,569.39$ in materials for which the Bolivian Government had made contracts before May 28 and on which manufacture had been practically completed. The State Department refused to accept other contracts amounting to \$2,065,421.79.

Indicating that objection to the State Department's action has been voiced by Paraguay, an Associated Press account from Asuncion (Paraguay), July 30, to the New York "Herold Tribune" said:

The Foreign Ministry to-day issued the following statement: "The resolution adopted by the United States Government conceding permission to the Bolivian Government for embarking an important quantity of war material after
surprise in Paraguay.
"The United States Government is well acquainted with the pacific efforts actually under way (to end the war between Paraguay and Bolivia) and the source of the obstacles which have been placed before them. In such circumstances, the permission conceded-in spite of the technical and legal
reasons which were invoked in its support-appears better destined to stimulate the continuation of the fight favoring one of the parties.
"The Bolivian Government has tenaciously opposed an embargo on arms reaching the point of threatening a commercial reprisal, and powerful to provide that country with a means to prosecute the war with more advantages.
"Bolivian diplomats deliberately falsified the truth when they affirmed an embargo favors Paraguay as possessing a factory of arms and munitions. The reality is that Bolivia enjoys all the facilities to provide itself with the material in factories and to transport them by then
States, while Paraguay is denied such advantages."

President Roosevelt Signs Five Treaties Discussed at

## Pan-American Conference.

Secretary of State Hull announced on July 6 that President Roosevelt, before leaving Washington for his vacation cruise, had signed the ratification of the United States Government to the Argentine Anti-War Pact and the Treaty government to the Argentine Anti-War Pact and the Noreat
of Nationality of Women, both of which formed important topics of discussion at the Pan-American Conference in Montevideo last December. The President also signed three cther treaties discussed at the Conference, including the additional protocol to the general convention of inter-American conciliation, the multilateral extradition treaty and the convention on the rights and duties of States. All of these treaties had been approved by the Senate shortly before adjournment of Congress.

## Frazier-Lemke Amendment to Bankruptcy Act in Accord with Program of FCA, According to W.I. Myers.

"The Frazier-Lemke amendment to the Bankruptcy Act is in accord with the program of the Farm Credit Administration, since it attempts to prevent occasional selfish creditors from foreclosing on distressed farm debtors," said W. I Myers, Governor of the FCA, on July 2. According to Gov Myers, Governor of the FCA, on July According to Govfarm foreclosures and to refinance excessive debt burden on a basis which would permit good farmers to work out." "As a result," he says, "of the general recovery during the past year and the loans of the Federal Land banks and the Land Bank Commissioner, the great majority of distressed farm mortgage cases have been relieved, leaving a very slight minority of farmers who will have to go into bank ruptcy to save their homes."
Members of New National Labor Relations Board Take Oath of Office and Begin Duties.
The National Labor Relations Board, created by President Roosevelt to take over the functions of the National Labor Board shortly before he left Washington on his vacation, met on July 9, and, after taking the oath of office began consideration of plans to end labor disputes which threatened industrial peace throughout the country from coast to coast. Secretary of Labor Perkins swore in the three members, who include Lloyd Garrison, Dean of the University of Wisconsin Law School, as Chairman; Edwin S. Smith of the Industrial Commission of Massachusetts and Harry A. Millis, formerly of the Department of Economics of Chicago University.
The new Board has authority to arbitrate labor disputes at the request of both employers and employees, to mediate and to supervise elections for collective bargaining. It can confer similar powers upon regional boards.
President Roosevelt Appoints Members of National Mediation Board to Settle Railway Labor Disputes.
President Roosevelt on July 21 announced the appointment of the membership of the new National Mediation Board, created to settle railroad labor controversies, as provided by the Railway Labor Disputes Act. The President made his announcement while aboard the U. S. S. Houston on his vacation cruise, and the names of the members of the Board were simultaneously made public at the White House. Those appointed to the Board are:
William M. Leiserson, of Yellow Springs, Ohio, Professor of Sociology at Antioch College.
James W. Carmalt, Washington, D. C., legal adviser to Railway Coordinator Eastman.
John Carmody, Chief Engineer of the Federal Emergency Relief Administration.
President Roosevelt Names Railroad Labor Retirement Board-
To Administer Act Providing for Retirement on Pension of To Administer Act
Railroad Employees.
President Roosevelt completed, on July 26, the new Railroad Retirement Board with the appointment of John $T$. Williamson, of Chicago, and Lee M. Eddy, of St. Louis, according to Associated Press advices, July 26, aboard the Cruiser New Orleans with President Roosevelt.
The President had previously (July 21) appointed Murray Latimer of New York City as Chairman of the Railroad Retirement Board, created by an Act of the last session of Congress.
Hearing on Proposed Reciprocal Tariff Pact with Cuba by Committee of Reciprocity Information-Representatives of
Fruit, Vegetable, Tobacco and Salt Producers Heard.
A three-day hearing on a proposed reciprocal tariff agreement with Cuba was concluded on July 25, after a series of witnesses representing American fruit, vegetable, tobacco, Witnesses representing American fruit, vegetable, tobacco,
sugar and salt producers had been heard by the newlycreated Committee for Reciprocity Information. The hearings on the proposed pact with cuba were the first to be conducted under the Administration's recoprocal tariffbargaining program. No information was made public during the hearings regarding the nature or extent of the trade agreement which has been tentatively negotiated with Cuba.
At the initial hearing, on July 23, representatives of Florida fruit and regetable growers and Connecticut Valley

## MONTHLY REVIEW

tobacco raisers protested against any tariff reductions on their respective products.
Sugar refiners, Puerto Rican sugar producers and large domestic sugar consumers were the principal witnesses before the Committee on July 24. The refiners advocated a wider differential between raw and refined sugar duties, the Puerto Ricans urged that no reductions be made in the present tariff, while the domestic consumers asked that there be no differentiation between raw and refined sugar.
Louisiana sugar producers argued against any tariff reduction at the final hearing on July 25, and the Committee also heard testimony regarding salt, of which quantities are exported to Cuba, chiefly from Louisiana. W. T. Chisholm, representing Louisiana salt producers, asked for a material ncrease in the tariff preferential now enjoyed by American salt in the Cuban tariff schedules.
Following the conclusion of the testimony, it will be considered by the Government departments and agencies represented on the Committee, and the information obtained will be used in making the final draft of the new Cuban treaty. A similar procedure is expected to be followed in ${ }^{\circ}$ connection with other pacts of this nature.
The State Department, in announcing, on July 3 , the Committee for Reciprocity Information had been created by Executive Order, named the following personnel:

Thomas Walker Page, Vice-Chairman, United States Tariff Commission Robert Frazer, American Consul-General in London
Leslie A. Wheeler, in charge Division of Foreign Agricultural Service, Department of Agriculture.
Henry Chalmers, Chief, Division of Foreign Tariffs, Department of John Lee Coulte
John Lee Coulter, former member of the United States Tariff Commission and now connected with the office of the special adviser to the resident on foreign trade.
( Chief, Imports Division, National Recovery AdminisAccord Reached Between Great Britain and Germany Whereby Latter Is to Continue Service on Young and Dawes Bonds

## During Next Six Months-Trade War Averted

The signing of an accord, in London, on July 4, between Great Britain and Germany whereby the latter agrees to pay in full during the next six months interest to British holders of Dawes and Young obligations, served to avert a threatened trade war between those two countries.

## President's National Aviation Commission Holds First Meeting.

President Roosevelt's National Aviation Commission, which was created to formulate a permanent Federal aviation policy before the meeting of the next Congress, held its first meeting in Washington on July 10. The members of the Commission were sworn in and immediately began to work in the Cabinet Room of the White House, which it was necessary to use temporarily, pending the acquisition of other quarters. The members of the Commission include Clark Howell, Atlanta publisher, Chairman; Edward P. Warner, former Assistant Secretary of the Navy for Aeronautics; Franklin K. Lane Jr., of Los Angeles, who was an aviator in the World War; Albert J. Berres, of Los Angeles, a former official of the American Federation of Labor, and Jerome C. Hunsaker, a retired naval commander.

## FCC Begins Survey of Telephone Rates.

The Federal Communications Commission on July 20 began its investigation of telephone rates by issuing orders that the American Telephone \& Telegraph Co. and other telephone companies engaged in inter-State business submit lists of their rates, accounts of interlocking directorates and other information that will be used by the Commission in deciding whether rates are too high or too low. The companies were notified to comply with the order not later than Sept. 1.

## Purpose of New SEC to Reassure Capital and Investor-No

Thought of Restricting Proper Profits, Says Chairman Kennedy.
Discussing, in a nation-wide address, at the National Press Club, in Washington, on July 25, the work of the Securities and Exchange Commission, of which he is Chairman, Joseph P. Kennedy stated that he conceives "it to be an important part of the job we are trying to do here in the SEC to reassure capital as to its safety in going ahead and to reassure the investor as to the protection of his interests, by restricting certain practices which have proved to be detrimental to their interests, and by making available adequate information to the public upon which it can act intelligently." "We want to see the wheels turn over and gather speed," said Mr. Kennedy. He added: "We want to see the security business, by far the greatest in volume and most important in its effects of any in the country, go forward on a broad scale."
"In common with all other forms of business," Mr. Kennedy stated, "financial enterprises require profit to kenthem going. There is not the slightest thought of eliminat ing or restricting proper profits." Mr, Kennedy in menting upon the volume of investments in the in com observed that "every ninth or tenth man, woman and child in this country probably has a direct stake in the nation's security markets-which means at least one family in every three."

National Credit Corporation Completes Retirement of Note Issue- $100 \%$ Returned to Subscribing Banks.
Announcement was made on July 27 that the National Credit Corporation had advised holders of its gold notes that sufficient funds are now on hand to retire the remaining $5 \%$ of the principal of its note issue outstanding amounting to approximately $\$ 6,300,000$. A series of partial dising to approximately $\$ 6,300,000$. A series of partial disbursements have already retired $95 \%$ of the principal of its gold notes, and this payment of $5 \%$ to subscribers will mean the refunding of $100 \%$ of the called subscriptions to the National Credit Corporation's gold notes.
Extension of Facilities of Second Export-Import Bank to Assist in Financing United States Foreign Trade with All Countries Except Russia.
The scope of the Second Export-Import Bank, originally planned to foster trade with Cuba, has been broadened, and according to an announcement from Washington, July 30, the bank will aid in financing the foreign trade of the United States with all the other nations of the world except Russia. According to George N. Peek, President of the bank and Foreign Trade Adviser to President Roosevelt, the bank is concerned chiefly with financing exporters through short-, intermediate- and long-term credits, with funds obtained from the Reconstruction Finance Corporation.

## Adjournment of Canadian Parliament-Legislation Enacted Includes Provision for Establishment of Central Bank (Bank of to Open About Jan. 1.

The session of the Canadian Parliament, which was prorogued on July 3 by the Governor-General, was marked by the enactment of legislation providing for the establishment of the Bank of Canada (Central Bank) privately owned but largely Government-controlled. Other main features of the legislative achievements of the session, which covered a period of five and a half months, are indicaced in the following Canadian Press advices, June 29, from Ottawa to the Montreal "Gazette":
Establishment of machinery for an elaborate system of controlling and stabilizing the marketing of natural products of the sea, land and forests.
Revision of banking and monetary legislation for the decennial renewal of bank charters and the transfer of note-issuing powers which will become the exclusive prerogative of the new central bank.
Launching of a $\$ 40,000,000$ public works program as a relief measure and amendments to the Dominion Notes Act to permit the issue of new money more than sufficient to pay for these works.
Amendments to franchise and election legislation to provide for a closed iist of voters and shorten the time required to bring on an election.
Establishment of machinery for the relief of debt-burdened farmers by a form of bankruptcy proceedings at no expense to the debtor, and provisions for the release of fresh credit for farmers to enable them to carry on.
nonsoidation of Canada's shipping regulations, Excise and Customs Acts, and adoption of a new Companies Act designed for the use of provinces Reomion in an attempt to bring about uniform laws. which estion in the sugar tax and, application of a ne
ch estimates an ordinary surplus of $\$ 8,000,0$ Trobes into the most intimate details of Canadian department store and tobacco businesses and many other channels of mass buying and chain store peration, as well as exhaustive inquiries with respect to banks, trust com-

Canada's new Central Bank will begin operations about Jan. 1, it was stated at Ottawa on July 10. Its headquarters will be at Ottawa, with branches probably in Montreal, Toronto, Halifax, Saint John, Winnipeg, Regina, Vancouver and either Calgary or Edmonton. Ottawa advices (July 10) and either Calgary or andreal "Gazette," reporting this, also said:
tion of gold, hinted at plainly once or twice by the Prime Minister until tion of gold, hinted at plainly once or twice by the Prime Minister, until
the Bank of Canada opens its is $\$ 20.67$ an ounce, whereas the current United States price is around $\$ 35$ an ounce.

## Central Banking Conversations.

Discussions among the leading central bankers of the world at Basle, Switzerland, early in July, were made notable by the fact that Governor George L. Harrison, of the Federal Reserve Bank of New York, made a concurrent visit to the headquarters of the Bank for International Settlements and engaged in a series of informal talks with the Euronean bank heads. The incident attracted much attention, as it was naturally assumed that means for adjusting some of the tangled financial and trade relationships of the world were canvassed by the bankers. Before he departed, however, Mr. canvassed by the bankers. Before he departed, however, Mr. gage in any formal agreements. He also declared that he would not attend the formal meeting of the B. I. S. directors on July 9. The journey, it was made clear, was for the purpose of gathering information as to financial and economic matters in Europe and of exchanging views with the leading central bank heads at Basle. Mr. Harrison journeyed also to Paris and Berlin, and he arrived in New York on July 23, in company with Montagu Norman, Governor of the Bank of England, who came to this country for his usual vacation sojourn. Among the central bankers with whom Mr. Harrison conferred in Europe were, of course, Governor Clement Moret of the Bank of France, and President Hjalmar Schacht of the Reichsbank.
International banking conversations are quite necessary in the current period of profound financial and trade unsettlement. It is clear that formal stabilization of currencies would prove exceedingly difficult without some preliminary exchanges of views, and all bankers and financiers are aware of the need for speediest possible action to that end.

Unfortunately, central and reserve bank heads have little to Unfortunately, central and resers of this nature, since govsay, currenty, regar clearly has taken the place of banking ernmental control clearry it was, nevertheless, made clear in control of currencies. It was, nevertheless, made clear in dispatches from Basle that much good was accomplished $\mathbf{M r}$. the discussions that took place there from July 7 to 9 . Mr. Harrison carefully avoided the formal meeting of the B. I. S. Board, but he engagewhat regrettable and misleading action bank heads. A somewhat regrettable and of Oklahoma, while Governor Harrison was in Basle. The Senator dispatched a ong cablegram in which he voiced objections to any interational agreement for the stabilization of currencies or the establishment of a more formal relationship of the dollar to cold than now exists. Mr. Harrison cabled in reply that the gold purpose of his trip was to pay visits to correspondent only purpose of his trip was to pay visits co correspondent banks abroad in ascertain conditions abroad. No negotiations country and to ascertain conditions arrangements about anything were to be undertaken, for any arrangements abo
Basle reports stated that actual negotiations among the ank heads were not even considered in the conversations. It was pointed out that the British view of stabilization remains unaltered. For this reason it was held unlikely that a definite rate will be set for sterling until the British feel sure that the gold currencies and the German mark are safe from possible depreciation. In the opinion of the many bank possibs aste the question of safe stabilization in the United States already is settled, the reports remarked. In United States already is settled, the reportors of the B. I. S. their formal meeting, on July 9, the directors declaration and discussed the recent Ge usefulness of the Basle bank. Dr. means for increasing the usefulness of the Basle bank. Dr. Schacht was taxed with discrimination among bondholders of various countries, but he pointed out in reply that the matter is one for consideration by the German Government. There was some talk at Basle of making the B. I. S. a clearpressed agreement to this plan, and as Germany and Switzerland already are on record as favoring such arrangements, it is anticipated that the matter will receive further discussion soon.

## Intergovernmental Debts.

The thorny problem of intergovernmental debts dropped swiftly into the background of affairs in July, save for a communication by the United States Government to Finland, in which appreciation was expressed for the full discharge of the debt payment due June 15 from the Helsingfors regime. the debt payment due June 15 from the that effected any payFinland was the only debtor country that effected any payments, all others defaulting completely on the June 15 instalments. Secretary of State Cordell Hull handed a note, on July 7, to Dr. Sigurd von Numers, the Finnish Charge d'Affaires at Washington, in which it was remarked that the Government of Finland had set a valuable and timely example in keeping faith with its financial obligations. "At a time when contractual obligations have been widely disregarded or are too easily subordinated to considerations of brief expediencr. and to a degree which threatens one of the most important of human relations, the consistent steadfastness with which Finland has unhesitatingly met its obligations has been enheartening," Mr. Hull said. "While this Government, in its role of creditor, is ever mindful of leniency, or equity, or ability to pay and of other considerations to which debtor governments are entitled, it was never more important than at present that debtor governments should make every reasonable effort to meet their financial obligations, and in doing so to preserve their credit and the international credit structure." It was noted in Washington reports that the communication made no reference to revision of the debt of Finland, even though rumors were current some months ago hat negotiations had taken place between the Governments of the United States and Finland with this end in view.

Negotiations on Germany's external debts resulted, in July, in agreements with the British and French Governments whereunder the holders of German Government oblications in those countries will receive full interest payments during the moratorium period, beginning July 1, proclaimed by the German authorities on June 15. These arrangements have called forth strenuous protests against discriminatory treatment by the United States Government, American bankers and others concerned. It was pointed out in all such protests that various international agreements, as well as the loan contracts themselves, called for absolutely equal treatment of holders of German Government bonds in all countries. It still remains to be seen, however, whether these protests will profe effective. There are indications in European dispatches that the Dutch and Swiss Governments also have found means of persuading the German authorities to meet interest due on the tranches of the Dawes and Young flotations issued in those countries. It appears, however, that the German moratorium is effective in so far as all private long- and medium-term loans of German banks, municipalities and corporations are concerned. There are no indications that the German Government or foreign exchange authorities intend to make any funds whatever avail-
able to meet the service on such loans. The Reichsbank's gold and foreign exchange holdings improved very slightly during July, but the coverage remains little more than nominal.

Announcement was made in London, on July 4, that British and German negotiators had reached an agreement for continued full interest payments in sterling to British holders of the German 7 s and $51 / 2 \mathrm{~s}$, which constitute the two most important external loans of the Berlin Government. The discussions in London lasted a week, and they followed the threats of the British authorities that an exchange clearing house would be established in London in order to assure continued interest payments. The agreement calls for continued interest payments in sterling to all holders of the bonds throughout the British Empire. The British, in turn, accepted officially, in behalf of British creditors, the offer made by the German authorities on May 29 to issue $3 \%$ funding bonds or scrip redeemable at $40 \%$ of face value, against coupons of private German loans maturing in the final six months of this year. The scrip is cashable only after expiration of a six months' period, and this aspect of the German offer does not conflict with the moratorium. The French Government indicated in June that it would see to it that French holders of Dawes and Young plan bonds received interest payments during the moratorium period, in francs. The French determination finally was embodied in a new The French determination finally was emborial treaty between France and Germany, signed on commercial treaty between ir in which provision is made for establishment of an July 28, in which provision is made for establishment of an
exchange clearing house in Paris to assure interest payt exchange clearing house in Paris to assure interest payt
ments. "The moment appears to be approaching rapidly," a Berlin dispatch to the New York "Times" said, "when the moratorium on the Dawes and Young holdings:will apply almost exclusively to American claims."
The obvious discrimination implied in the Anglo-German agreement occasioned numerous protests here in the United States. Threats were eschewed, as it is realized that the favorable American trade balance with Germany places this country in a much poorer bargaining position than Great Britain or France, which have large unfavorable trade balances with the Reich. The State Department in Washington announced on July 16 that United States Ambassador William E. Dodd had been instructed to make strong representations against unfair discrimination. Equal treatment was demanded, and it was insisted, moreover, that such treatment could not be made dependent upon trade concessions clearing arrangements or similar measures. Treatment that is no less favorable than that accorded other countries was demanded by the United States Government in behalf of American investors. It was pointed out that there can be no justification for differentiation between creditors having exactly the same unequivocal pledges of the German Government, and in whose favor exactly the same revenues were hypothecated without reservations.
J. Reuben Clark, as President of the Foreign Bondholders' Protective Council, sent a cable of protest against discriminatory treatment on July 13 to Dr. Hjalmar Schacht, President of the Reichsbank. To serve the Dawes and Young bond holdings of other nationals and to decline to serve the bonds held by Americans would constitute the grossest discrimination and would be violative of every principle of justice and fair dealing, Mr. Clark pointed out. J. P. Morgan \& Co., who were instrumental in the flotation of the two issues in the United States, sent a telegram of protest on the same day to Count Lutz Schwerin ron Krosigk, the German Minister of Finance. The German Minister was urged to reconsider the moratorium declaration, and it was pointed out that the two loans are the most solemn external obligations of the German Reich, issued in pursuance of international plans for German reconstruction and embodied in international treaties and agreements to which not only the German Government itself but also most of the great Powers of Europe were parties. The deposit of reichsmarks in the Reichsbank, as proposed by the German Government, does not satisfy the terms of the loans, and default will result unless they are duly served in the appropriate foreign currencies, the communication stated.
Semi-official statements were issued in Berlin, on July 14, in obvious reply to the numerous representations. The German Government, according to such statements, is prepared to negotiate with the American Government as well as with other governments for the purpose of "creating conditions enabling Germany to service the Dawes and Young loans." It was remarked that no discrimination against American holders of the bonds is intended. "If the German Government should conclude with any other country the speriagreements and provisions which its American creditors wish to have applied to themselves," the statements said, "then the German Government might be willing to come to an agreement with the American Government on a basis of equal treatment, allowance being made for the circumstances." Such statements were not considered very impressive in American circles. In Washington some indignation prevailed because Great Britain not only defaulted on her own war debt to the United States Government but also exerted pressure on Germany to pay British holders of the German Government's bonds to the disadvantage of American holders of similar obligations. The Bank for International Settlements, as trustee or agent for trustees, protested strenuously against the German moratorium on the two Government loans, immediately after the meeting of directors of that institution at Basle, July 9.

## Russian Debt Conversations.

Efforts to adjust the problem of Russia's indebtedness to the United States Government and its nationals were transferred to Washington from Moscow, July 25, in order to make
possible the extensive trade between the two countries that was confidently predicted after relations were resumed late last year. Moscow dispatches made it clear earlier in the month that no progress whatever was being made there in talks between Foreign Commissar Maxim Litvinoff and United States Ambassador William C. Bullitt. Both sides clung tenaciously to widely divergent views of the bases of the debt conversations, it was said, and the result was a complete deadlock. Announcement was made in Washington on July 21 that the conversations would be taken up in Washington by Secretary of State Cordell Hull and his assistant, R. Walton Moore, for the United States, and Ambassador Alexander Troyanovsky for Russia. Secretary Hull was said to hope that an agreement on the $\$ 187,000,000$ of debt to the United States Government and the $\$ 400,000,000$ of American claims could be completed by the time President Roosevelt returns from Hawaii. It was emphasized that the negotiations are of a preliminary character, intended to settle through diplomatic means the principles on which any agreement is to be worked out. Under the Johnson law, which prohibits loans to foreign countries in default on their indebtedness to the United States Government, trade between the United States and Russia has dwindled, and it is now estimated at $\$ 1,000,000$ monthly against $\$ 5,000,000$ monthly before recognition was extended by the United States to Russia. The special Export-Import Bank, set up with Government funds in Washington to foster trade be tween the two countries, has been completely inactive.

## International Trade.

It was indicated in a number of ways last month that leading governments are aware of the need for stimulating the international exchange of goods and services. That the enormous decline of trade between countries has been both a cause and effect of the depression has long been recognized, and spasmodic attempts have been made from time to time to remedy the situation. It was announced in Washto time to remedy the situation Soch ington on July 29 that the Second Export-Import Bank, organized with Federal funds to assist trade with Cuba,
would extend its operations to include virtually all countries in the world. The First Export-Import Bank was intries in the world. The First Export-Import Bank was in-
tended to aid trade with Soviet Russia, but that institution has been completely inactive owing to the Johnson Act, which prohibits loans to foreign governments in default on their obligations to the United States Government. It was intended originally to set up three of these banks, the second to aid trade with Cuba and the third to promote exchanges with all other countries. But the Cuban bank has done little and its facilities now are to be employed in aiding trade generally. George N. Peek, head of all the Export-Import banks and special adviser to President Roosevelt on foreion trade problems, indicated that the institutions had received about problems, indicated that the institutions had received about
1,200 inquiries concerning credit assistance for exports to 25 1,200 inqui
countries.

A more
A more determined policy with regard to reciprocal trade treaties with other countries also has been adopted in Washington. Secretary of State Cordell Hull was placed in charge of the negotiations for such treaties with other countries early in July, and he is being assisted by Francis B. Sayre, Assistant Secretary of State. A committee was formed for gathering information on the proposed reciprocity pacts, under the chairmanship of Thomas Walker Page, United States Tariff Commissioner. Reciprocity treaties are to be negotiated with most Latin American countries and also with a few European governments. It was indicated at Ottawa, early in July, that Canadian authorities are prepared to open tariff negotiations with the United States Government. open tariff negotiations with the United States Government. adjusted last month through the negotiation of a new accord, whereunder the French Government adopts a much more liberal policy on import quotas than had been current for some time. France agreed that Great Britain is to be notified at least 10 days before any quota of imports applicable to British goods is exhausted. The trade dispute ended by this agreement was of a pronounced order, as it resulted in increased British duties on French goods and denunciation by France of existing trade and shipping treaties with Great Britain. It was indicated in Paris dispatches of July 28 that France and Germany also had concluded a new commercial treaty.

## Austrian Putsch.

Armed revolt by Austrian Nazis against the autocratic rule of Chancellor Engelbert Dollfuss was undertaken on July 25. Although the movement was suppressed with great rapidity, it resulted in an international imbroglio and a first-class war scare. Chancellor Dollfuss was killed, apparently by accident, when a group of 144 Austrian Nazis, disguised as members of the Heimwehr, or regular army, entered the Chancellery on July 25, while a Cabinet meeting was in progress. The insurgents held all the Cabinet members as hostages for their own safety, and by that means warded off attacks by the real Heimwehr. A second and much smaller group by the real Heimwehr. A second and much smaller group startled populace that the Government had resigned. The regular forces, nevertheless, quickly gained control of the situation in Vienna, and apparently at the instance of Austrian authorities, German Ambassador Kurt Reith was asked to negotiate for the release of the Cabinet members. He obtained the release and also a promise of safe conduct for the insurgents to the German border. That promise was not ful-
filled by the Austrian authorities, who kept the 144 Nazis in prison and finally executed several of their number. The Chancellor was killed by Otto Planetta, who declared at a court martial on July 31 that the incident was accidental. Planetta, as well as Otto Holzweber, the leader of the group that entered the Chancellery, were executed immediately after the court martial. Both shouted "Heil, Hitler !" as they were hanged.

The incidents in Vienna apparently were part of a loosely conceived Austrian Nazi uprising throughout Austria. Sporadic uprisings in many parts of the country followed the incidents and the entire country was in a turmoil for some days. Armed Nazis in all sections strove to wrest control from the regular forces, and for a time it appeared that the latter might have difficulty in restoring order. Vice-Chancellor Prince Ernst Ruediger von Starhemberg promptly returned from a sojourn in Italy and assumed charge of the situation. As Acting Chancellor he proceeded ruthlessly against the insurgents and succeeded in suppressing the re volt completely within less than a week. The greatest Nazi activities took place in the Provinces of Steyr and Carinthia, and in these places it was reported that several hundred loyal troops and Nazis perished. A large number of Nazis fled across the border into Yugoslavia, where they were interned. Early on July 30 the Cabinet, in a session attended by President Miklas, appointed Dr. Kurt Schuschnigg, a Monarchist, as Chancellor to succeed Dr. Dollfuss. Chancellor Schuschnigg was Minister of Education under Chancellor Dollfuss, and he promised to carry on the Dollfuss policies. Prince Starhemberg retained his post as Vice-Chancellor. The new Austrian Cabinet does not differ greatly, therefore, from its predecessor. It moved with great determination against the Austrian Nazis on July 31, ordering their imprisonment and the confiscation of their property. But it is generally believed in well-informed circles that the Nazis outnumber other parties in Austria, and it remains to be seen whether the situation can remain stabilized in its present form. Noteworthy, also, is the fact that none of the numberless economic problems pressing upon the small country have been solved.

The Austrian putsch produced a precarious international situation with the utmost promptness, and all securities markets in the world plunged downward. The German Government disavowed the intervention of Dr. Reith in Vienna immediately and recalled the envoy to Berlin. Every endeavor was made in Berlin to follow a completely correct diplomatic procedure, in the face of the putsch. The German border was sealed so as to prevent members of the notorious Austrian Nazi Legion in Bavaria from crossing into Austria. But the world, nevertheless, was well aware of the continuous German propaganda against the Dollfuss Government in the small neighboring State, and a wave of resentment swept through the world. The European international situation, moreover, has gone steadily from bad to worse in recent months, every fresh incident aggravating anew the rivalries of Germany, Italy and France. Austria is the chief present source of such strife, and it was feared for the time that the Nazi putsch merely cloaked intervention by Chancellor Hitler.

The Italian authorities, who have their own peculiar aims in Austria, appeared to be immensely excited. Premier Mussolini immediately ordered a heavy concentration of Italian troops on the Austrian border, and pronouncements were issued in Rome which obviously were aimed at the German Government. The Italian authorities declared that they were prepared to insist upon the principle of Austrian independence. Italian spokesmen stated that their troops probably would not have to cross the border, but they left no doubt that a struggle would follow if any other country sent troops into the Austrian cockpit. The situation involved France and England as a matter of course, since these countries are parties to treaties guaranteeing Austrian independence. The war scare quickly subsided, however, as the German procedure remained diplomatically correct. It was announced in Berlin, July 27, that Vice-Chancellor Franz von Papen would be appointed German Ambassador to Vienna, in an attempt to adjust the difficulties between the two German countries. But the Vienna authorities did not readily accept this appointment, and it was generally surmised that Premier Mussolini was advising the Austrians to exact promises from the German Government before indicating that Colonel von Papen would be acceptable. The calmest view of the situation in Austria was taken in England, where it was pointed out repeatedly that no new action seemed to be required of Great Britain, France and Italy to assure the independence of Austria:

## German Internal Developments.

There was much uneasiness throughout the world, early in July, regarding the drastic actions of the Fascist Government in Germany, on June 30, when more than 70 associates of Chancellor Hitler and known opponents of his regime were killed at the Chancellor's order so as to defeat an alleged plot against the Nazis. Reasons given by the German Chancellor and his apologists for the sanguinary sortee have been regarded with much dubiety in all circles, as there has been no evidence of any plot other than the statements made by the lChancellor, which naturally could not be refuted by the men he ordered killed. The activities made it apparent that the German Nazis had decided in favor of far greater ruthlessness than marked the early stages of the Nazi regime, and the precise significance of the developments remains
in doubt even after more than a month. Acting suddenly and without warning, Chancellor Hitler began a series of arrests and executions in and near Munich, on June 30, while his trusted lieutenant, General Hermann Goering, took simi lar steps in Berlin. The Chancellor's personal activities were directed against such of his former associates as Ernst Roehm, Chief of Staff of the Nazi Storm detachments, and several alleged plotters against the Nazis. In Berlin, Air Minister Goering acted on a much broader scale. He engineered the killing of General Kurt von Schleicher, and his wife, the official version of the killing of the former Chancellor being to the effect that it took place while General von Schleicher was resisting arrest. Captain Roehm was first reported to have committed suicide, but later it appeared that he was merely given the opportunity to kill himself in accordance with the German officers' code. He did not avail himself of the opportunity and was shot. Others that were killed included Erich Klausener, leader of the Catholic Action party; Hubert von Bose, Adjutant to Vice-Chancellor Franz von Papen; Karl Ernst, leader of the Berlin Storm Troops, and Dr. Gustav von Kahr, who put down the abortive "putsch" of Hitler in Munich more than 10 years ago.
According to the official German versions, many or all of the persons killed were engaged in plots against the Hitler regime. In vague statements, issued on June 30, it was declared that joint efforts to bring pressure on the Government had been made, with a threat of action implied. It was also asserted that an unnamed foreign power was involved. Numerous additional accounts of such alleged counter revolts against Nazism were issued in the first week of July, but they conflicted in important respects. It was considered sig nificant that some of the executed Storm Troop leaders asserted their innocence and even shouted "Heil, Hitler !" as asserted their innocence and even shouted "Heil, Hitler!" as
they were shot. In the case of Captain Roehm, it was dethey were shot. In tie case of Captain Roehm, it was de-
clared that he was killed because he did not oppose certain clared that he was killed because he did not oppose certain
activities. Highly important in the face of such allegations is the fact that not one of the scores of excellent foreign press correspondents in Germany was able to unearth a trace of the alleged plots. One and all confessed their astonishment and confusion regarding the incidents. The country as a whole was reliably reported to be calm and quiet.
Chancellor Hitler called a special session of the Reichstag for July 13 to hear his accounting of the events of June 30 , but the speech by the Chancellor threw little real light on the matter. The speech was warmly received in the all-Nazi Reichstag itself, but Berlin reports state that the German people were not swayed to the same degree of enthusiasm they formerly displayed when "Der Fuehrer" addressed them. In all countries where a free press exists the statements of the Chancellor were received coldly. In the course of his address, Chancellor Hitler again reviewed, as on so many former occasions, the course of events during the last 15 years. He supplied the vital information that a total of 77 persons were killed, but failed to indicate the names of such persons. The lack of an official list of the killed was one of the astonishing matters in connection with the alleged plots and their suppression, but such lists even yet are lacking. In a Berlin dispatch to the New York "Times" it was remarked that the Chancellor's speech was an accounting "without vouchers, except for the Leader's word; an assertion without proofs or the promise to supply them; a report supported solely by the intensity of the emotion with which supported solely by the intensity of the emotion with which
it was rendered and such circumstantial evidence as daily it was rendered and such circumstant
developments seem to have furnished."

Reports received by him in April and May for the first time made him aware of conferences held by individual Storm Troop leaders which could be labeled nothing less than gross insubordination, IChancellor Hitler remarked. Much against his inclination, apprehension mounted when the reports persisted and involved his Chief of Staff, Ernst Roehm. It was not only terrible that Herr Roehm and the circle devoted to him broke all the laws of decent living, but it was even worse that this poison began to spread in ever-enlarging circles, he added. Worst of all, however, was the fact that gradually, because of a certain inclination common to these men, there began to develop a sect within the Storm Troops, which constituted a nucleus for plotting, not only against the normal conceptions of healthy people, but also against the security of the State, the Chancellor continued. The revolt headed by Herr Roehm, it was remarked, was to start in Berlin with a surprise attack on the Government buildings. The Chancellor was to be arrested.

If disaster was to be averted, action had to be taken with lightning-like rapidity," Herr Hitler declared. "Only a merciless bloody stroke could perhaps smother the spreading revolt. If even a few days before I was still ready to be lenient, I could at this hour no longer continue to make such concessions. If someone asks me why we did not invoke an concessing court to deal with the men, I can only tell him : In
ord this hour I was responsible for the fate of the German nation and thereby I was the German people's supreme judge. I issued the order to shoot those mainly guilty of this treason, and I issued the further order to burn out, down to the raw flesh, the boils of our domestic poisoning and the poisoning of foreign countries. I also issued the order to kill immediately with weapons any mutineer who might attermpt to resist arrest. Everyone is to know for all time that if he raises his hand in attack against the State, certain death will be his lot."
Statements made early in July that a foreign country was involved in the alleged plot against the Nazi State received
only brief mention in the Chancellor's address, and the coun try was again not named. According to Herr Hitler, a for eign diplomat stated that conversations held with Ernst Roehm and General von Schleicher were of an entirely harm less nature. "I do not have to discuss that with anybody," the Chancellor continued. "If three traitors in Germany agree to meet a foreign statesman and give strictest orders to keep the meeting secret so far as I am concerned, then I let such men be killed even if it should be true that the par ticipants allegedly spoke about nothing more than the weather, old coins or the like. The punishments for these crimes were severe and hard. Nineteen high Storm Troop leaders, 31 Storm Troop leaders and members were shot; likewise, three special guard leaders as participants in the plot and 13 Storm Troop leaders and civilians who attempted resistance to their arrest and had to lose their lives. Three others ended by suicide. Five non-Storm Troop members but party members, were shot for complicity. Finally, three Special Guard members were shot who had made themselves guilty of disgraceful maltreatment of prisoners taken into protective custody." Vice-Chancellor von Papen was ab solved of all charges of connection with the plot. Herr Hitler closed with a eulogy to President von Hindenburg, "whose person is to us all inviolable.'
Although the Chancellor's speech carried no conviction outside Germany, it was generally agreed in England, Frănce and other countries that Chancellor Hitler's grasp of power has not been weakened to any extensive degree by the recent events. There is general expectation that the Nazis will continue to rule in the Reich for an indefinite period. Dis patches to the New York "Herald Tribune" indicated that the German "man in the street" was far from satisfied with the Chancellor's oratory. It was remarked that at least a list of the slain should have been presented. In the course of the Chancellor's address he made brief reference to the growing economic difficulties of Germany and his concern regarding such troubles.

## teel Trade Shows Further Recession-Non-ferrous Metal Market Continues Dull.

The iron and steel industry had a further setback in July the recession in steel business being even sharper than had been expected. Shipments declined even more than production, since operating rates were sustained in part by the rebuilding of mill inventories. Negative influences continued in the ascendancy in the iron and steel trade, and ingot production at the end of the month was at the lowest point, with the exception of the first week in July, since the beginning of the year. Mills entered August with extraordinary small backlogs in the face of seasonal influences, and the general preoccupation of consumers with the absorption of stocks, the "Iron Age" indicated in bringing results down to Aug. 1.
The American Iron and Steel Institute on July 2 reported the steel mills of the country as operating at $23.0 \%$ of capacity, the lowest point since March 1933, when the a verage was $15.5 \%$ for that month. This also compared with $44.7 \%$ reported for the week of June 251934 and $56.1 \%$ for the preceding seven days, and was the sharpest decline in the history of the industry. The highest rate
diter decline in the history of the industry. The highest rate since the Institute began publishing these figures, on Oct. 23
1933 , was $57.4 \%$, reached on June 41934 . Estimates for 193e, was $57.4 \%$, reached on June 41934 . Estimates for
the weeks of July 9 and July 16 showed an improvement, rising to $27.5 \%$ and $28.8 \%$, respectively, but during the following two weeks tapered off to $27.7 \%$ but during the $26.1 \%$ on July 30.
In its issue of July 19, the "Iron Age" stated that the seasonal inactivity in the steel industry had been accentuated by increased uncertainty regarding the labor situation and renewed unsettlement in the finished steel price structure. Finishing mill schedules, being dependent almost entirely upon immediate consuming requirements, were also said to be spotty. The general strike at San Francisco had no immediate effect upon the steel industry, except as it July 26, the samess sentiment generally. In its issue of July 26, the same publication reported that with the passing of the recent spurt in sheet and strip orders from the automotive industry, the summer lull in the iron and steel market became more pronounced. Recent price declines which partially canceled the advances that were to go into effect this quarter, have also had an unsettling influ ence, encouraging consumers to "wait out" the market for further possible reductions. Other factors that have accentuated caution in the trade are the new heat wave, which is burning up such farm crops as were rescued by rains earlier in July, and the continuance of widespread labor inrest. As of the close of the month, the "Age" reported in brief as follows
output will more accurately moducers has been virtually completed, ingot Those requirements will remain small until the of current consumer needs. Those requirements will remain small until the material accumulated by It is now clear to what ext is worked off.
expense of Peter-the current quarter-the second quarter-profited at the the decline in output attributable to But mills are less concerned abou accumulating evidence of receding consumption buying than about the Several of their leading sources of tonnage
remaining railroad tonnage on their books will be delivered up. Most of the of August and the decline in automobile output is bered before the close nounced. Estimates of car production for July have been revised moro pro to 260,000 , and August will see one of the largest motor car builders idle for at least part of the month. Other manufacturers will complete the runs on present cars in September, and production on new models will
probably not get well under way until some time in October. Tonnage purchases of steel for the new car programs are not looked for before September.
Tin plate business, which has been a bright spot in the steel trade for
many months, is also sharply receding many months, is also sharply receding. Tin mill output has slipped five points to $45 \%$ during the week and seems headed for
view of the heavy stocks in the hands of consumers.

Most of the carriers have already tightened up on their purchases.
An example of the uncertainty now disturbing business men is that growing out of the star chamber proceedings of the newly formed Committee on Reciprocity Information of the Tariff Commission. This body, in concluding trade agreements with other countries, can lower or raise duties by $50 \%$ without giving a prior notice to the American producers concerned. Government-financed projects remain the chief support of the stee industry.
The European war scare has stimulated foreign inquiry for machinery but has not yet been reflected in any demand for barbed wire. Scrap exports continue heavy, the movement from Atlantic ports alone averaging 120,000 tons a month, or nearly one-tenth of the consumption of the domestic teel-making industry.
The "Iron Age" composite price for steel scrap reached new lows for the year, declining from $\$ 10.67$ a gross ton to $\$ 10.58$ on July 10 and to $\$ 10.42$ on July 24 , closing July 31 at the latter figure, which compared with $\$ 12.08$ a year previous. The finished steel composite, reflecting reduced quotations on bars, plates, sheets, \&c., receded to 2.131c. a pound from 2.199 c . on July 10, and to 2.124c. on July 24 , closing at the end of the month at the latter price, and comparing with 1.953 c . a year ago. The pig iron composite was unchanged for the month at $\$ 17.90$ a gross ton as against $\$ 15.94$ at the close of July 1933.
Non-ferrous metals also suffered, experiencing a setback toward the end of the month, due to the more or less clouded business outlook and the recent unsettlement in the security market. Operators in non-ferrous metals were said to be following with more than ordinary interest the rate of activity in the steel industry. The price of copper continued un"hanged on the basis of 9c. Valley. In its issue of July 26, Copper Code Authority at work on the difficult problem of drawing up the permanent buying agreement, consumers were disposed to more slowly before acquiring more copper. The week ended July 25 was the dullest on record, sales for The same publication, in its issue of Aug. 2, stated that the buying of lead that enlivened the market during the earlier part of July subsided during the week ended Aug. 1, with the result that the price soon developed weakness. It was further indicated that producers believe that domestic deliveries of copper since the first of the year about reflect the extent to which the metal was consumed, and look for further steady improvement in the domestic statistics. Another reduction in stocks of refined metal for July that may approximate 15,000 tons was reported to be likely. Consumers were said to be pleased over the moderate tone of the temporary buying agreement which will remain in force until the permanent purchasing agreement, details of which
re and of the month, is signed.
The foreign market for copper was unsettled throughout most of the month, due to the unfavorable political news that came out of the European capitals. Prices realized in the European market at Aug. 1 eased off to an avera of 7.225 c . c.i.f. basis, as against a range of $7.80 @ 7.971$ average basis at the end of June. Here in New York the price of copper remained unchanged for July, being quoted at $9.121 / 2 \mathrm{c}$. for Lake copper and 8.75c. for electrolytic copper. Lead at New York advanced 5 points on July 19 to 3.80 c., and a further 5 points on July 22 to 3.85 c ., but reacted on New York declined to the close for the month. Zinc at to 4.65 c. on July 13, which 12 c. from 4.70 c . on July 12, and to 4.65 c . on July 13, which latter remained in effect throughout the rest of the month. Tin at New York moved irregularly up and down; on July 26 it sold as high as 52.15 c ., the same as on July 24 , but July 1 was down to 51.25 c., the the close July 31 at $52.121 / 2 \mathrm{c}$.

## Lumber Movement Shows Signs of Activity-Orders Exceed

 Production.Following publication of the new cost protection minimum prices by the Lumber Code Authority involving a reduction of about $10 \%$ in all building lumber, orders during the week ended July 28 were higher than in any week of the last nine, while production was higher than in the previous four weeks, according to telegraphic reports to the Nrevious Lumber Manufacturers Association from regional associations covering the operations of leading hardwood and softfrom 1,345 mills estimated proding to expectations. Reports shipments 144,31000 production at $166,783,000$ feet: shipments, $144,341,000$ feet; orders, $203,553,000$ feet. Reports received from the 1,389 mills for the previous week showed a production of $162,535,000$ feet: shipments, 134,672,000 feet; orders, $140,406,000$ feet. Reviewing lumber operations during the week ended July 28, the Association further stated in brief:
During the week ended July 28, Southern pine, West Coast, Southern cypress, Northeastern and North Central hardwoods reported orders abov production. Total softwood orders were $25 \%$ above output; hardwood orders $2 \%$ below hardwood production. For the first time since April, total orders as reported, by identical mills were in excess of those booked
during similar week of last year. They were $8 \%$ during similar week of last year. They were $8 \%$ above orders of last year, the gain being in the Douglas fir region, where they topped last
year's week by $41 \%$. Production was $30 \%$ below that of last year ; ship year's week by $41 \%$. Production was $30 \%$ below that of last year; ship
ments were $39 \%$ below the 1933 week.
Reports from 1,658 mills on July 28
338,000 feet and gross stocks of $5,680,587,000$ feet. The 577 iden 927 ,-
mills report unfilled orders as $641,804,000$ feet on July 28 1934, or the equivalent of 27 days' average production, as compared with $696,974,000$ feet, or the equivalent of 29 days' average production on similar date a
year ago.

Textiles.
The textile trades continued in their seasonal lull, although the strength of raw cotton prices resulted in a temporary increase in activities on the gray cloth market. Retail business showed fair results, partly, however, as a consequence of more or less drastic price reductions. Comparisons with last year, moreover, are now beginning to reflect the general improvement which began at this time in 1933, and as a result gains in sales against last year are approaching the vanishing point. The effects of the drought and of major labor disturbances hampered business in the affected regions. Wholesale trade experienced a moderate seasonal revival, but buying of retail merchants proceeded very cautiously and rarely ex retail merchants proments. In some staple lines a slightly steadier price trend was noted. Inventories both in retailers' and in whole salers' hands generally are not believed to be exorbitant a the present time, although unit costs are higher, thus in many instances seriously encroaching on the margin of profit. Raw cotton in July showed considerable strength the greater part of the month, and after a temporary setback finished the period near its earlier high levels. The principal influence was the Government report forecasting an acreage of only $28,024,000$ acres, the smallest acreage in 29 years. In addition to this official estimate, the practically continued drought in the western part of the belt, and excessive precipitation in the East helped to stimulate trade and speculative buying of the staple. A temporary interruption in the upward movement was caused by the erious turn of events in Europe, as well as by some misof the over slow domestic mill demand. Towards the end of the month, however, extremely low private crop esti-mates-some below $9,000,000$ bales-caused a new rallying movement. Spot cotton here in New York was $12,10 \mathrm{c}$. on July 1, and from this figure advanced to 13.35 c . July 18. From that point there was a decline to 12.80 c . on July 26 , but a subsequent rally carried the price to 13.20 c . on July 30 , and on July 31 the price was 13.15 c . Print cloths at Fall River for 28 -inch $64 x 60$ 's declined to $45 / 8 \mathrm{c}$. July 31, but was marked up July 11 from $45 / 8 \mathrm{c}$. to $43 / 4 \mathrm{c}$., and on July 17 was further advanced to $47 / 8 \mathrm{c}$. Osnaburgs were $101 \% 17$ was July 31 as against $95 / 893 / 4$ c. June 30 . The report of the Census Bureau, issued July 14, and covering the month of une, showed that cotton consumption in the United States ous month and with the coth as compared with the previous month and with the corresponding period in 1933. The amount consumed in June was given as 363,414 bales of int and 55,042 bales of linters, compared with 519,765 bales of lint and 63,878 bales of linters in May 1934, and 697,261 bales of lint and 85,355 bales of linters in June 1933.
The woolen goods market failed to give indications of any sustained improvement. The continued downward tendency on the raw wool market and the uncertainty surrounding the price trend of Government-controlled wool were detrimental influences. Clothing manufacturers are restricting their orders to a minimum, partly because of the slow movement of goods in retail channels and partly because they still are possessed of sufficient older supplies. As a result, numerous mills continue to be closed altogether or are operating at a greatly reduced rate. While reports were current that spring lines of men's wear fabrics may show reductions averaging $10 \%$, the hope is expressed in some quarters that an early revival in business was possible, particularly if plans of a publicity campaion to popusibie, the use of wool should materialize, and retail sales should experience a seasonal pickup. Japanese double extra 13-15 deniers were quoted July 31 at \$1.05@\$1.10 against \$1.14@ $\$ 1.19$ June $29 ; \$ 1.18 @ \$ 1.23$ May $31 ; \quad \$ 1.221 / 2 @ \$ 1.271 /$ April 30; $\$ 1.33 @ \$ 1.38$ March 31; $\$ 1.45 @ \$ 1.50$ Feb. 28. \$1.55@\$1.60 Jan. 31; \$1.371/2@\$1.421/2 Dec. 29 1933; \$1.40@ \$1.45 Nov. 29; $\$ 1.571 / 2 @ \$ 1.621 / 2$ Oct. 31; $\$ 1.821 / 2 @ \$ 1.871 / 2$ Sept. 29; $\$ 1.85 @ \$ 1.90$ Aug. 31; $\$ 1.83 @ \$ 1.88$ on July 31 . $\$ 2.171 / 2 @ \$ 2.221 / 2$ on June $30 ; \$ 1.65 @ \$ 1.70$ on May 31 , $\$ 1.471 / 2 @ \$ 1.521 / 2$ April $29 ; \$ 1.15 @ \$ 1.20$ March $31 ; \$ 1.171 / 2 @$ $\$ 1.221 / 2$ Feb. 28; $\$ 1.15 @ \$ 1.20$ Jan. 31, all in $1933 ; \$ 1.471 / 2$

 $\$ 1.45$ July 30 ; $\$ 1.121 / 2 @ \$ 1.171 / 2$ June 30 ; $\$ 1.10 @ \$ 1.40$ @ May 31; \$1.35@\$1.40.April 30; \$1.50@\$1.55 March 31; $\$ 1.671 / 2 @ \$ 1.70$ Feb. $29 ; \$ 1.871 / 2 @ \$ 1.90$ Jan. 30, all in 1932
In the case of the 20-22 deniers Japanese crack double extra were quoted at $\$ 0.99 @ \$ 1.04$ July 31 against $\$ 1.11 @$ $\$ 1.16$ June $29 ; \$ 1.16 @ \$ 1.21$ May 31; \$1.14@\$1.19 April 30: \$1.25@\$1.30 March 31; \$1.40@\$1.45 Feb. 28; \$1.52@\$1.57 Jan. 31; \$1.35@\$1.40 Dec. 29 1933; \$1.30@\$1.35 N@\$1.57 \$1.45@\$1.50 Oct. 31; \$1.671/2@\$1.721/2 Sept. 29. Nov. 29, $\$ 1.871 / 2$ Aug. 31; $\$ 1.791 / 2 @ \$ 1.841 / 2$ July $31 ; \$ 2.2211$ @ $\$ 2.271 / 2$ June $30 ; \$ 1.70 @ \$ 1.75$ May 31; \$1.521/2@\$1.571/2 April 29

Cotton Processing Tax to Remain Unchanged for 1934-35 cessing Tax to Remain Unchanged
Marketing Year, According to AAA.
The Agricultural Adjustment Administration announced, July 31 , that the cotton processing tax will continue to be in effect for the 1934-1935 cotton marketing year, and that no change in the rate of tax is being made. The announce ment was made in order to dispel the uncertainties that had
developed regarding the cotton tax, said the Administration, which added:
It has been recognized for several months that the tax would be continued during 1934-1935, since a rental and benefit program with respect tural Adjustment Act provides that when the Secretary of Agriculture determines that rental or benefit payments are to be made with respect to any basic agricultural commodity he shall proclaim such determination, and a processing tax shall be in effect with respect to such commodity from the beginning of the marketing year therefor next following the date of such proclamation. The Act also specifies that the processing tax shall terminate at the end of the marketing year current at the time the Secretary proclaims that rental or benefit payments are to be discontinued with respect to such commodities. On July 141933 the Secretary of Agriculture proclaimed that rental and/or benefit payments were to be made with respect to cotton. Part of the rental payments under the 1934 program have already been made, and the rest of the rental payments and the benefit payments are to be made during the fall and winter.

With respect to the rate of tax, the Act provides that the rate shall be determined by the Secretary of Agriculture in accordance with the formula prescribed as of the date the tax first takes effect, and the rate so determined shall, at such intervals as the Secretary finds necessary to effectuate the declared policy of Congress, be adjusted by him to conform to such require ments. No adjustment of the rate of tax may be made unless the Secretary finds it necessary to make such an adjustment to effectuate the declared policy of the Act. The Secretary has not done so, nor do the facts warrant a finding at this time. In accordance with the formula prescribed in the Act the rate of tax as of the beginning of 1933-1934 cotton marketing yea was found to be 4.2 c . per pound net weight.
In view of the requirements of the Agricultural Adjustment Act, the Ad ministration feels warranted in assuring industry that no redetermination the rate of the raw cotton processing tax is at present contemplated
Liquidation of Cotton Producers' Pool to Be Orderly, According to Oscar Johnston-Cotton Not to Be Dumped on MarketTo Be
ditions.
Announciment was made on July 31 by the Agricultural Adjustment Administration that cotton consigned to the cotton producers' pool, which, after that day, can be sold at the discretion of the pool manager, subject to approval of Secretary of Agriculture Henry A. Wallace, will not be dumped on the market, sacrificed or marketed in any manner calculated to unduly disturb the spot market or general economic conditions. Under the provisions of the pool agreement, the announcement said, the approximately $1,950,000$ bales held by the pool could not be sold prior to July 31 at less than 15c. a pound basis middling $7 / 8$-inch. As the price of cotton has not reached this figure since the pool was formed, none of the actual cotton has been sold. In a statement authorized by Oscar Johnston, manager of the cotton pool, the public was assured that the pooled cotton "will be liquidated without disturbing the market.'

## $\$ 228,633,676$ Paid by AAA Up to June 30 to Producers Participating

in Production Adjustment Programs- $\$ 51,547,035$ to Growers Holding Options on Government-held Cotton.
Rental and benefit payments to producers co-operating in production-adjustment programs of the Agricultural Adjustment Administration totaled $\$ 228,633,676.41$ up to June 30, according to a report made by Comptroller John B. Payne to Administrator Chester C. Davis, it was announced July 23. The following is also from the announcement: 0
 producers in 15 States had been paid $\$ 7,281,251.31$.
Rental and benefit payments during the month of June totaled \$28,$025,277.62$, of which $\$ 18,868,831.20$ represented payments to cotton grow$025,277.62$, of which $\$ 18,868,831.20$ represented payments $\$ 592,007$ to wheat growers, $\$ 3,338,421.66$ to tobacco producers, and ers, $\$ 592,007$ to wheat growers, $\$ 3,226,017.76$ represented payments to corn-hog producers.
The AAA is now in the process of paying approximately $\$ 30,000,000$ in second payments for adjustments in the 1934 wheat crop, $\$ 50,000,000$ as the first instalment for adjusting 1934 cotton production, $\$ 25,000,000$ in first payments to producers adjusting 1934 tobacco production, and $\$ 130,-$ 000,000 as the first instalment for adjusting 1934 corn and hog production.
Comptroller Payne's report, the Administration announced, also showed that cotton growers who took options on Government-held cotton at 6c. a pound as part payment for their participation in the 1933 cotton adjustment program, had received, up to June 301934 , a tat of $\$ 11$, 618,480 on account of exercise of options by sale of cotton and $\$ 39,928,555.34$ on account of exercise of options by participation in the cotton producers' pool. The payments went to cotton growers in 18 States. The Administration's announcement continued:
The report showed that during the month of June payments to producers on account of exercise of options by sale of cotton totaled $\$ 224,503.99$ Payments during the same month to producers on account of exercise of options by participation in the cotton producers' pool total $\$ 46,374.70$.

## Rubber.

Crude rubber opened the month with a further show of trength, under the influence of large speculative buying both here and abroad. Later a reaction was caused by advices from Far Eastern producing centers stating that the Dutch East Indies Government was encountering difficulty in enforcing restrictions in the native output. It was reported that native growers were tapping to full capacity, while others were insisting upon production quotas accorded to organized estates. Following a temporary rally caused by the settlement of the tire strike at Akron and reports from Batavia that an export duty equivalent to 6 c . a pound had been placed upon Dutch native exports, the market suffered a substantial reaction, with a less favorable consumption report for June, and the weakness of other speculative markets being determining factors.

Ribbed smoked sheets for spot delivery were quoted at $1411 / 16 \mathrm{c}$. asked on July 31 as against $141 / 8 \mathrm{c}$. asked June 30 ; $121 / 4$ c. asked May 31; 135/8c. asked on April 30; $111 / 16$ c. asked on March $29 ; 103 / \mathrm{c}$. asked on Feb. 28; 10c. asked Jan. 31; 9c. asked Dec. $291933 ; 91 / 891 / 4$ c. Nov. $29 ; 73 / 4$ c Oct. $31 ; 81 / 4$ c. Sept. $30 ; 71 / 4$ c. Aug. 31, and 7c. on July 31 . On June 30 the spot price was $63 / 8$ c asked against $61 / c$ On Ju 1 asked May $31 ; 4$ 5/16c. asked on April 29 , and 278 c . bid and 3c. asked March $31 ; 215 / 16 \mathrm{c}$. asked Feb. 28; 27/8c. bid and $215 / 16 c$. asked Jan. $31 ; 33 / 16 c$. bid and $31 / 4$ c. asked Dec. 311932.

## Hides, Leather and Footwear.

The First National Bank of Boston, in its "New England Letter," under date of July 30 1934, comments upon these markets as follows:
"Representatives of the packers and tanners have been meeting with the Government in a series of Washington conferences to discuss the orderly marketing of surplus hides created by the increased slaughter of drouth cattle. The problem is a complicated one, has been productive of no end of rumor and exaggeration, and as a result the hide market for the past month has been in a highly unsettled state. Active trading is practically non-existent and prices are uncertain. A large purchase made about the middle of the month was on a basis of 8 c . for light native cows, down $11 / 2$ c. from previous sales. Just what the future holds in the way of price, however, hinges largely upon the outcome of the Washington meetings. The trade expects a constructive solution of the problem.
"Events leading up to the present hide situation are briefly these: Cattle purchases by the Government in drouth area began with the appearance of the emergency. Contracts were made with the packers to process these animals, the meat to go to the needy, and for recompense the packers were to get the by-products, of which hides are a very important item. The duration and severity of the drouth was to determine in a broad way the extent of Government purchases. June rains increased the feeling prevalent at the time that the heavier slaughter would be temporary and would not seriously interfere with the orderly marketing of hides. Later, however, press reports outlined suggested amendments in the Government's program, proposing a heavy reduction of the cattle surplus. Actual trading stopped and hide futures dropped abruptly.
"To and including July 19, Government purchases are reported to have been $1,159,825$ cattle, of which about 420,000 have been shipped to packers and about 80,000 condemned on the farms. Contracts with packers terminating Aug. 5 are said to involve the processing of 400,000 cattle and 440,000 calves. The number to be slaughtered under the new contracts to be let is as yet unannounced. Federal inspected slaughter for the first six months of this year was $4,880,000,26 \%$ above a year ago, and heavier than any similar period since the war. To augment this heavy com'mercial kill with an increased Government slaughter, and at the same time avoid a glut in the hide market, is the problem that confronts the industry. Stocks, of course, have accumulated, but these may be offset to some extent by an accruing demand from both tanners and shoe manufacturers, for in recent weeks only the most urgent needs have been covered by buyers in all channels. The situation is further influenced by unsettled conditions in Central Europe. Exchange restrictions in many continental coun-tries-especially in Germany and Czechoslovakia-have made it difficult for importers there to finance purchases of Argentine hides, and, consequently, the trend of frigerof Argentine hides, and, con during the past month has been easier.
"The confusion in the hide markets has had a pronounced effect upon the leather business. Volume of sales is small in all departments, with buyers seeking price concessions. Meanwhile, shoe manufacturers have been busy. The production of footwear in May was $32,818,000$ pairs, slightly under the corresponding month in 1933 , but for the five months has surpassed any previous period since 1923. The early summer months are normally quiet, and while no actual figure for June has been announced, an estimate of $28,000,000$ has appeared in the press. Trade indications are that fall shoe business has started in a gratifying manner following upon the heels of an exceptionally good spring and summer."

## Grains,

After ruling quiet, with fluctuations narrow during the early part of July, wheat markets developed decided strength and scored sharp gains during the remainder of the month. The Government report, issued on Tuesday, July 10, showing an indicated crop prospect as of July 1, obscured all other market influences. The report, which placed the total wheat crop at only $484,000,000$ bushels, proved a distinct surprise to the trade and prompted a broad buying movement. Furthermore, extremely hot and dry weather, with record-breaking temperatures, continued over large areas of the important grain-producing belt, causing further losses in spring wheat and heavy losses in corn In fact, the toll of the drought has been so heavy on all grains that the Secretary of Agriculture has announced the necessity for formulating an entirely new policy for next year, which will probably do away with the enforced reduction of acreages. Such a policy, in view of the drought developments, would appear essential, since there is a possibility of the carryover, at the end of June 1935, being below
normal, while the serious deficiency in subsoil moisture throughout the country presents a bad omen for next year's crop. The situation has also been aggravated by the fact that the unfavorable crop conditions have not been confined to the United States. According to reports, the Canadian wheat crop has been deteriorating daily, due to the lack of rain, while European crops have been greatly reduced owing to adverse weather conditions. Reports have been received from Australia that good rains fell in New South Wales during the latter part of the month, but that soaking rains were needed throughout most of the wheat territory. The condition of the crop is said to be poor except in western Australia, which produces about one-fifth of the total crop. The Argentine has likewise complained of dry weather in the West and Southwest, where a large percentage of its wheat is grown, and recent reports have mentioned the likelihood of a considerable reduction in the wheat acreage as a result of insufficient moisture. In Chicago, the September option closed on July 31 at $1003 / 4 \mathrm{c}$. as against the opening of $901 / 4 \mathrm{c}$. on Monday, July 2. At Winnipeg, the October option closed at $873 / 8 \mathrm{c}$.. as against the opening on Tuesday, July 3 (Monday, July 2, was a holiday in Canada) of $773 / 4$ c. Other grains likewise averaged higher during the month. In Chicago, September corn closed at $69 \% \mathrm{c}$., as compared with the opening of $601 / 2 \mathrm{c}$. on July 2. September oats closed at $45 \% / 8$ c., against an opening price of $441 / 4 \mathrm{c}$. on July 2 , while September rye closed at $741 / \mathrm{c}$., as compared with $663 / 4 \mathrm{c}$. the opening price on July 2.

## French Wheat Prospect-Paris Grain Men Cut Gen Estimate to Less Than $90,000,000$ Quintals.

The following Paris advices are from the "Walt Street Journal" of July 19
Grain circles here estimate the new French wheat crop at between $80,000,000$ and $90,000,000$ quintals, against the 1933 official crop estimate of $99,000,000$ quintals, which the trade believes was underestimated
and was probably nearer $110,000,000$ quintals. (A quintal is equal to and was probab
$32 / 3$ bushels.)
Since millers are under obligation to employ $65 \%$ of the 1933 wheat officially carried over with Government help-and in addition there exist officially carried over with Government help-and in addition there exist
unofficially computed stocks-farmers foresee greater difficulty than ever in selling the new crop at the legal minimum price of 108 francs per quintal. They are expected to resort largely to facilities for stocking the quintal. uney are expected to resort targely to facilities for stocking the
wheat under provisions of the $700,000,000$-franc fund provided by the Government.
Preliminary indications are that central European wheat crops are about $10 \%$ below 1933. German crop is poor, necessitating imports.
Italy's' Current Wheat Crop to Fall Substantially Below Last Year's Production.
Italy's wheat crop during the current season is certain to be substantially below last year's production, according to advices to the Commerce Department from Trade Commis sioner E. Humes, Rome. In making this known, the Department on July 21 said:
The Italian Minister of Agriculture, the report states, recently pointed out that the past season was a particularly unfavorable one for wheat due to heavy rains which impeded sowinge. The spring season was hardly more favorable, with the result that total acreage sown to wheat was only $4,917,040$ hectares as compared with $5,085,934$ hectares last year.
According to an Italian authority, except for the improved methods introduced by the so-called "Battle of Wheat," production this year would not exceed the pre-war average of from $4,800,000$ to $5,000,000$ tons. Unofficially the figure of from $5,500,000$ to $6,000,000$ tons has been mentioned as a forecast for this year's production, the report states. On the other hand, the outlook for corn and rice production is said to be satisfactory, and these products can be counted on to offset in part any shortage of wheat which might develop during the year
In connection with the wheat market, the Minister of Agriculture stated that the carryover will not exceed half a million tons, and that with the reduced production the prospects are that wheat prices can be easily maintained at present levels. For the present, the percentage of imported wheat
which can be milled will be held at $1 \%$, being increased later if necessary which can be milled will be held at $1 \%$, being increased later if necessary in such a way as not to disturb the market. The policy of holding wheat
in collective stores and controlling the amount offered on the market has in collective stores and controlling the amount offered on the market has given such satisfactory results that it will be continued and perfected during
the coming year. Producers are being urged to make full use of the facilities the coming year. Producers are being urged to make full use of the facilities
offered by the collective storage system rather than throwing their wheat on the open market.

Record Heat Reported Destroying Chinese Wheat Crop.
The following Associated Press advices from Hwaiking, China, July 15, are from the New York "Times" constitutes the nation's granary, is midst of the great central plain which a wide area as a result of the worst heat wave by death and suffering over a wide area as a result of the worst heat wave within memory.
have died, but the number cannot be estimated. Cholera also has taken a heavy toll, and no relief is in sight.
Orops are burning up, which means more deaths winter. Locusts are destroying what the sun has left of crops in many places.

Chile to Import Wheat-Crops Hurt by Rain.
Santiago (Chile) advices, July 27, to the New York "Times" stated:
Because of low stocks of wheat throughout Chile, the Government is taking steps to make purchases abroad, principally in Argentina, it was announced to-day.
Figures were issued to-day revealing that relatively small areas had been sown to wheat, and poor crops from those areas are expected because of heavy rains. Excessive exports are another factor in the situation.
Wrices are now being asked in foreign markets.
Sugar.
Sales of Cuban raw sugar during the month were reported as follows: On July 6 and July 11, at 1.72c., unchanged from June 30 ; on July 13 at 1.68 c.; on July 18 at
1.67c.; on July 20 at 1.72c.; on July 25 at 1.70c. ; on July 26 at 1.68c.; on July 30 at 1.72@1.73c., and on July 31 at 1.75c The wholesale price for refined sugar here in New York was quoted at 4.75 c . throughout the month by all refiners.
The "futures" market during July drifted over rather a narrow range, with the general undertone steady. Although there was scattered liquidation in September, the only important selling was in the forward positions in the way of hedging operations for producing interest, which caused a little uneasiness at times. However, buying partly for investment account absorbed the offerings. A feature of interest to sugar traders during the month was the hearings on the Cuban reciprocal trade agreement, held in Washing ton during the latter part of the month. While no official announcement has been made, it is anticipated that under this new agreement the Cuban preferential will be substantially reduced with that of sugar brought down to 1 to $11 / 8 \mathrm{c}$., as compared with the present $11 / 2 \mathrm{c}$. rate. It is generally expected that an announcement of the treaty will be made some time during the current month
Another feature of interest was the sharp reduction indicated in the coming domestic beet sugar crop. The United States Department of Agriculture, in its July 1 crop reports indicated that there is a possibility of a $30 \%$ reduction in the 1934 production of sugar beets as compared with that of the previous year. The backward condition of the crop, due to drought, will probably result in a beet yield of $7,902,000$ short tons against last year's final output of $11,030,000$.

Coffee prices averaged higher during July, due in part to reports of adverse weather conditions in Brazil. No. 7 Rio was quoted on July 31 at $93 / 4 \mathrm{c}$. against $91 / 2 @ 95 / \mathrm{c}$ c. June 30; 10 $3 / 8101 / 2 \mathrm{c}$. May 31 ; $101 / 4 \mathrm{c}$. April $30 ; 101 / 2 \mathrm{c}$ March 31; 11c. Feb. 28; 91/2@95/8c. Jan. 31; 83/8c. Dec. 29 $1933 ; 71 / 2 @ 75 / 8 \mathrm{c}$. Nov. 29; 71/4c. Oct. 31; 71/2@75/8c. Sept. 30; $73 / 8 \mathrm{c}$. Aug. 31, and $73 / \mathrm{c}$. July 31 -these figures comparing with $71 / 4 \mathrm{c}$. June 30 ; $73 / 4 \mathrm{c}$ c. on May 31 and also $73 / 4 \mathrm{c}$. April 29 and on March 31; 8@8 $1 / \mathrm{sc}$. Feb. 28; 81/2c. Jan. 31, all for 1933; 81/4c. Dec. 311932.
No. 7 Santos was quoted on July 31 at $101 / 2$ c. against $101 / 8101 / 4$ c. June 30; 11c. May 31; 107/8c. April 28 and March 31; 111/4c. Feb. 28; 97/@10c. Jan. 31; 9c. Dec. 29 $1933 ; 81 / 2 @ 85 / 8 \mathrm{c}$. Nov. 30 ; 81/8@81/4c. Oct. 31 ; $81 / 4 @ 83 / 4 \mathrm{c}$ Sept. 30; 8c. on Aug. 31; 8@81/4c. July 31; 73/4@8c. June 30 $8 @ 81 / 4 \mathrm{c}$. May 31, and the same on April 29 and on March 31; $81 / 4081 / 2$ c. Feb. 28; 83/4c. Jan. 31; 9c. Dec. 311932.

794,000 Bags of Coffee Destroyed by Brazil During July.
Coffee destruction in Brazil during July totaled 794,000 bags, according to the New York Coffee and Sugar Exchange. Since June 1931 Brazil has destroyed $29,935,000$ bags, or more than one year's consumption for the entire World. The Exchange, on Aug. 3, further announced: total in June reflects the improved statistical May and the 1,105,000-bag with an estimated $1934-1935$ croved of 14,102 tatistical picture in Brazil. Faced can now let down somewhat in its destruction brogram. Brazil feels that it
World's Visible Supply of Coffee Aug. 1 Below July 1-United States Total Higher.
The world's visible supply of coffee, excluding restricted stocks in Brazil, totaled 8,495,850 bags on Aug. 1, a decline of 30,049 bags from the $8,525,899$-bag total of July 1, said an announcement issued Aug. 3 by the New York Coffee and Sugar Exchange. The announcement continued:
, 342,899 bags on July 1 . European supplie bags on Aug. 1 against $1,342,899$ bags on July 1. European supplies dropped 384,000 bags to
$3,697,000$ bags, while stocks in Brazilian ports increased by 307,000 bags $3,697,000$ bags, while stocks
to a total of $3,409,000$ bags.
European interior roasters were said to be building up supplies, evidently with the upset conditions as an incentive.

## 24,452,460 Bags of Coffee Consumed by World During Crop Year <br> July 11933 to June 30 1934, According to New York Coffee

Exugar Exchange-Largest Amount Consumed for Any Season
Except 1930-3I Year.
World consumption of coffee for the crop year, July 1 1933 to June 30 1934, amounted to $24,452,460$ bags, the largest for any season with the exception of the $1930-1931$ year, when $25,087,000$ bags disappeared into consumptive channels and a gain of an even $7 \%$ over the previous $1932-$ 1933 year, when the total amounted to $22,850,234$ bags, according to figures released by the New York Coffee and Sugar Exchange statistical department.

## Petroleum and Its Products.

Complete revision of the petroleum code regulations dealing with "hot oil" production, coupled with the agreement reached between the Oil Administration and the Department of Justice whereby local United States District Attorneys will prosecute violations of the code, featured developments in Washington during July as Administrator Ickes strengthened the Administration's position in its efforts to correct the evils hampering the petroleum industry. trator the right to inflict heavy fines give the Administrator the right to inflict heavy fines and jail sentences upon production allowable violators, were made possible through the amendment of the United States Penal Code by the Seventy-third Congress, which revised the code to provide fines up to $\$ 10,000$ and jail sentences up to 10 years as a penalty for making false reports to any Government agency.
Inasmuch as the petroleum code, as amended, provides that all oil operators must make extended reports on pro-
duction, refining and other activities to the Federal Oil Administration, the new ruling provided a potent weapon for Mr. Ickes which he was not to delay in putting into force.

Other steps in the Administration's move to curtail excessive production of crude oil and refined products included an order issued to all producers and manufacturers of natural gasoline requiring them to file detailed monthly reports with the Bureau of Mines. Heretofore reports of a similar nature had been filed with the Bureau, but its officials requested that the Oil Administration devise more detailed reports and order them to be filed. Inasmuch as the Federal allowable production schedules for crude oil is computed mainly on the basis of such reports, the Bureau of Mines stressed the need of obtaining as complete reports as possible.

The hearings into fuel oil price advances during the 12 months ended June 1934, held in Washington before the Petroleum Administrative Board, on orders of Administrator Ickes, following many complaints filed with the PAB by consumers, brought a bitter attack on the sharp jump in prices from groups representing many classes of consumers.
Dr. Ruth W. Ayres, representing the National Recovery Administration Consumers' Advisory Board, characterized the $20 \%$ to $40 \%$ rise in fuel oil for household heating prices over the 12 -month period as absolutely "unjustified," and warned that "either the price must come down or the industry must show that the price is indispensable to the recovery of the industry."
Other groups represented at the hearing included the American Steamship Owners' Association, the Association of Railway Executives, the United States Navy, representatives of various fuel oil burner manufacturers and individual consumers, all of whom held that the sharp gain in prices was unjust. L. M. Betts, President of the railway group, said that his organization would file formal charges with the PAB protesting against the higher prices.
The meeting, held in Washington, on July 30, did not hear testimony from the petroleum industry in defense of the higher price levels. The Planning and Co-ordination Committee, liaison group between the industry and the Oil Administration, is preparing a brief defending the higher price scale, however, and will file this brief with the PAB in the immediate future.

Preliminary hearings held by the House subcommittee investigating conditions in the oil industry during the month in Oklahoma and Texas did not bring forth any concrete developments, but the committee stated that it was laying the foundation for more complete findings, which will be discussed at public hearings to be held at various centers of the oil producing regions early in the fall. Administrator Ickes early in the month appointed E. B. Swanson and J. Howard Marshall, of the Petroleum Administrative Board, to accompany the committee. Mr. Swanson is chief of the Production and Refining Division of the Board, while Mr. Marshall is "especially qualified" to aid the committee in investigating production and enforcement problems, he said.

Developments in Texas during the month were featured by an announcement made by Governor Miriam Ferguson through her husband, former Governor James Ferguson, that a special session of the Texas Legislature may be called early next month to consider the enactment of a measure creating a new State oil and gas control unit which would take over all the powers now held by the Railroad Commission in this field. The State administration has openly held the Railroad Commission responsible for the consistent overproduction of crude oil in the East Texas field.
The Railroad Commission accepted a slash of some 40,000 barrels daily for the State ordered in Administrator Ickes's ruling setting August allowable for the nation at 2,449,300 barrels, off 81,000 barrels from the July total. The Commission went slightly farther than the Federal order, cutting the dâily average allowable for Texas for August to 979,444 barrels, approximately 23,000 barrels below Mr. Ickes's total.
In the labor field, the Petroleum Labor Policy Board issued a formal order in mid-month forbidding petroleum companies to exert pressure upon their employees to join company unions or in any way interfering with movements to organize independent groups. The order, issued to the Phillips Petroleum Co, after complaints had been made to the Board of interference by the company with its employees, specifically requested the company to stop the activities complained of by its employees. The Board's order said, in part:
"It is the deliberate policy of the Phillips Petroleum Co to interfere actively with their employees' right to organize for collective bargaining and to control the choices of representation of its employees. We are of the opinion, therefore, that the action of the Phillips Petroleum Co., in actively promoting its 'company unions' through meetings managed by the employer is in violation of Section 7, Article 2 of the Petroleum Code and Section 7-A of the National Industrial Recovery Act."
Labor conditions in the petroleum industry are being studied by the Bureau of Labor Statistics of the Labor Department in order to accurately determine just what changes the oil code has brought upon the industry. July saw few labor difficulties rise in the industry, and the few
local strikes that did develop were settled by arbitration. Oklahoma followed in line with Administrator Ickes's production rulings for July and August, despite some grumbling from various oil producers, who felt that the 22,200 barrel slash in the July allowable from the previous month ordered by Mr. Ickes because of alleged overproduction by Oklahoma producers in the first four months of the current year was excessive. The penalty will be in effect for the months of July, August, September and October. July production for Oklahoma was 489,500 barrels, which was cut to 480,100 barrels for August.
There were no crude oil price changes in July.
Interest in the plan sponsored by the Planning and Coordination Committee, by which independent East Texas refiners, in return for their promise to obey all provisions of the oil code, and especially to cease their purchases of "hot oil," were guaranteed markets for their surplus production of gasoline through the co-operation of the major companies in the industry who agreed to absorb such stocks in return for the co-operation of the independent refiners in the Administration's fight against "hot oil" producers, held the spotlight in the refined products field during July. As the month closed, approximately $90 \%$ of the independent refiners in the East Texas field had signed the agreement with the Oil Administration, with a resultant strengthening of the bulk gasoline market in Texas and the MidWest region.
August production of gasoline was reduced 903,000 barrels from the July level to $36,270,000$ barrels by Administrator Ickes, who ordered this move to cut down stocks in order to bring the excessive gasoline inventories down to a better working level. A steady decline in stocks of finished gasoline as producers drew upon their storage tanks to meet current demand featured trade reports during July.

Ending of the Chicago gasoline war and other developments indicating the course of gasoline prices in various sections throughout the nation are reflected in the follow-
ing price changes: ing price changes:

Gasoline and Kerosene.
Jun
$\mathrm{N} . \mathrm{Y}$.
June 30 --Providence R I , gasoline prices were gation at Rochester,
July 4.-Service station prices of gasoline were cut 3 cents a a gallon the Standard Oil Co. of Ohio at urban townships in Butler and Warren Counties, Ohio.
July 5.-Sinclair Refining posted advances of 2 cents a gallon in service station prices of gasoline and 1 cent in tank wagon prices in the metropolitan Chicago area. Shell Petroleum and Pure Oil met the advances as did members of the Independent Brands Petroleum Association,
July 5.-Service station prices of gasoline in Dayton, O., were reduced 3 cents a gallon by all major distributors.
July 5.-Service station prices of gasoline in Middletown, O., were reduced 3 cents a gallon by the Standard Oil Co. of Ohio. Major companies met the cut.
July 10.-Standard Oil Co. of New York, Inc., reduced tank car prices of gasoline $1 / 2$ cent a gallon in Rochester, N. Y.
and tank wagon prices of gasoline $11 / 2$ cents a gallon in the service station and tank wagon prices of gasoline $11 / 2$ cents a gallon in the Boston, Mass., area. Major companies met the cut.
July 11.-Reductions of $1 / 2$ cent a gallon in service station and tank wagon prices
R. I., area.
July 19.-Standard Oil of New York, Inc., marketing subsidiary of the Socony-Vacuum Corp., announced advances of $31 / 2$ cents a gallon in tank wagon and service station prices of gasoline in Utica and 1 cent a gallon at Rochester and Albany. Other companies met the advance.
July 23.-Socony-Vacuum Oil Co. advanced service station and tank wagon prices of gasoline $1 / 2$ cent a gallon in Boston and the surrounding $\stackrel{\text { area. }}{\text { July }}$
July 24.-Standard Oil Co. of Ohio reduced service station prices of gasoline 1 cent a gallon, the reduction affecting the entire State. July 24.-Socony-Vacuum Oil Co. reduced tank-wagon and service
station prices of gasoline $1 / 2$ cent a gallon in Albanv N. ation prices of gasoline $1 / 2$ cent a gallon in Albanv $N$.

## the july financing of the u. s. treasury.

The United States Treasury made a new departure in its financing of the needs of Government agencies in July that overshadowed in importance a development in the customary method of financing. The new policy consisted of the offering by the Treasury on July 22 of $\$ 100,000,000$ of $3 \%$ bonds, due 1944-49, of the Federal Farm Mortgage Corporation. Up to then the Treasury had not been selling to the public the securities of other Federal agencies. It has bought RFC securities but has not resold them to the public, and the Farm Mortgage Corporation and Home Owners' Loan Corporation have financed their activities by tender of their own obligations to those with whom they incurred indebtedness.
For its own account the Treasury offered only discount bills for public subscription and continued to favor the 182 -day bills in preference to the previously popular 91s. But it must be said that by the end of the month the Treasury found that the welcome accorded to its bill offerings was growing rather thin. After having had the 182 -day discount bills taken on a $0.07 \%$ basis for several weeks, with total bids running a few millions over the $\$ 200,000,000$ mark regularly, the habitual buyers of bills decided toward the end of the month that six months' obligations, even of
the United States Treasury, were not such a great bargain on a $0.07 \%$ basis. Accordingly, in the next to last week of the month the volume of bids submitted was reduced by about $25 \%$ to $\$ 157,856,000$, and in the final week the bids aggregated but $\$ 115,497,000$ and the average rate was about $0.09 \%$ per annum, up $0.02 \%$ over the rate prevailing in the previous several weeks.

The Treasury offered the Federal Farm Mortgage bonds as the fiscal agent of the Corporation. By having the Corporation's own bonds outstanding the Treasury hopes to be able, to a certain extent, to keep the market for its own securities receptive. Naturally there will be fewer of the Treasury's own bonds outstanding for every dollar of the bonds of the special agencies which it sells. The Federal Farm Mortgage issue will appear on the Treasury's books as a contingent liability and not as a direct charge against the public debt.
Another distinctive feature of the Farm Mortgage bonds is that they are the first bonds which the Government has sold on a bid basis. Heretofore the Treasury has been selling its issues, except in the case of discount bills, at par with a flat yield, fixed by the coupon attached
The new bonds are dated May 15 1934. They mature May 151949 but are redeemable at the option of the Corporation on and after May 15 1944. They are fully and unconditionally guaranteed both as to interest and principal by the United States and are exempt both as to interest and principal from Federal, State, municipal and local taxation, except surtaxes, estate, inheritance and gift taxes. Interest will be payable May 15 and Nov. 15. They are legally acceptable to secure 15 -day borrowings from the Federal Reserve banks, but they do not have the circulation privilege. On July 26 Assistant Secretary Coolidge announced that ids totaled $\$ 195,081,600$ and that $\$ 100,260,300$ of the bids had been accepted, at prices ranging from 102.250 down to 100.438. The average price was 100.559 and a total premium of $\$ 560,697.59$ was received. The average yield was about $2.92 \%$ to the nearest call date, May 15 1944, and about $2.95 \%$ to maturity, May 151949.
W. I. Myers, Governor of the Farm Credit Administration said on July 22 that the greater part of the proceeds realized from the sale would be used to repay advances by the RFC to the Federal Land banks and to return the deposits of public moneys made in these banks by the United States Treasury. Bonds of the Corporation have been coming on the market through the grant of Federal Land bank loans in the bonds of the Corporation. The total amount of the Corporation's $3 \%$ bonds now outstanding is $\$ 358,254,000$, of which $\$ 173,344,400$ is held by the public and the rest by the Treasury or other Governmental agencies.
Outside of the sale of bonds of the Federal Farm Mortgage Corporation, the Treasury Department did no other rinancing in July, except the usual sales of Treasury bills n discount basis, the details of which are set out in the ollowing tables:

| $\begin{gathered} \text { Bills } \\ \text { offered. } \end{gathered}$ | Bills Dated. | Mature. |  | Amount of Offering. | Subscriptions. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 51934 | July 111934 | Jan. 91935 | 182 days | \$75,000,000 | \$208,743,000 |
| July 131934 | July 181934 | Jan. 161935 | 182 days | 75,000,000 | 207,015,000 |
| July 191934 | July 251934 | Jan. 231935 | 182 days | 75,000,000 | 157,856,000 |
| July 261934 | Aug. 11934 | Jan. 301935 | 182 days | 75,000,000 | 115,497,000 |
| Bills Offered. | Subscriptions. | Amount Accepted. | Average | Yield. | To Redeem Maturing Issue of- |
| July 51934 | \$208,743,000 | \$75,235,000 | 99.966 | 0.07 | \$50,257.000 |
| July 131934 | 207,015,000 | 75,144,000 | 99.965 | 0.07\% | 75,047,000 |
| July 191934 | 157,856,000 | 75,200,000 | 99.963 | 0.07\% | 75,325,000 |
| July 261934 | 115,497,000 | 75,025,000 | 99.957 | 0.09\% | 75,055,000 |

## new security issues and dividends in July.

New financing in the domestic market during July, like that of the previous month, continued to manifest substantial improvement and again surpassed the total of any month for a period of three years. Aside from the $\$ 60,000,000$ offering of the City of New York, railroad and public utility financing played their part in swelling the totals through the offerings of the Baltimore \& Ohio RR. and the Pennsylvania RR., each in the amount of $\$ 50,000,000$ and the $\$ 35,000,000$ issue of the Edison Electric Illuminating Co. of Boston Below we give the larger offerings for July:

> RAILROAD FINANCING.
$\$ 50,000,000$ Baltimore \& Ohio RR.-5-year 41/2\% secured notes at par
and int., due Aug. 1 1939. Kuhn, Loeb \& Co.; Speyer \& Co and Brown Harriman \& Co., Inc., as agents for the company, are offering the notes. The issue and sale of these notes
were approved by the I.-s. C. Commission on July 281934 .
50,000,000 Pennsylvania RR.-Kuhn, Loeb \& Co. have purchased, submtge. $41 / 2 \%$ bonds, series $E$, due June 1,1984, which they.
offered for sale, as of July 31934 , at $971 / 2 \%$ and int. at which offered for sale, as of July 31934 , at $971 / 2 \%$ and int, at which
price the bonds yield $4.37 \%$ on the investment if held to
maturity. The entire issue was sold to security dealers maturit

PUBLIC UTILITY FINANCING.
35,000,000 Edison Electric Iluminating Co. of Boston.- $\mathbf{3 \%}$ coupon notes, duee July 161937 . The note issue was offered on July 2
at 100 and int., and was oversubscribed. The several under writers of the issue, who made the offering based upon the information contained in the Registration Statement as filed with the Federal Trade Commission, are The First Boston Corp.; Lee Higginson Corp.; F. S. Moseley \& Co.; Kidder,
Peabody \& Co. Burr Gannett \& Co.; Brown Harriman \& Co.,
Inc.; White, Weld \& Co.; Goldman, Sachs \& Co. blower \& Weeks; Stone \& Webster and Blodget. Inc.; Horn- Esta-
brook \& Co.; R. L. Day \& Co.; Blake Bros. \& Co He Hayden Stone \& Co.;' Paine, Webber \& Co.; Jackson \& Cutris; Tuyden,
Anthony \& Co.: Coffin \& Burr, Inc.; Whiting, Weeks \& Knowles, Inc.; Arthur Perry \& Co., Inc.; Newton, Abbe \&
Co., and Spencer Trask \& Co.
8,500,000 Wegtern Massachusetts Companies.- $4 \%$ coupon notes, due
Aug. 11939 at 100 and int.; offered on July 301934 by Aug. 111939 , at 100 and int., offered on July 301934 by a associated in the offering are White, Weld \& Co.; F. S. Moseley
$\&$ Co.; Kidder, Peabody \& Co.; Tifft Brothers and Arthur W.
Wood Co.

INDUSTRIAL \& MISCELLANEOUS FINANCING of capital stock of the company was made $J$ uly 30 by invest ment dealers at an initial offering price of $\$ 15.33$ per share The offering price from day to day thereafter will be based for the shares are Administrative \& Research Corp., origin ator; Ross Beason \& Co., Inc., Eastern wholesale distributors; Ross Beason
351,000 units Uniontown (Pa.) Distilling Syndicate.-Pitt Investment Oo. and Sterling Investment Corp., Pittsburgh, are offering as a speculation), at $\$ 2.25$ a unit, 351,000 syndicate units
 dated July 151934 , and due serially $\$ 10,000$ quarterly July 15 300,000 Mundus Brewing Co. (Mich.).-1st mtge. $6 \%$ conv, not Mundus Brewing Co. (Mich.). - 1 st mtge. $6 \%$ Conv, notes
offered at 100 and int. by Alison Co. and John C. Greer \&
Co., Inc., of Detroit. Notes offered only to residents of Co., Inc., of Detroit. Notes offered only to residents of
State of Michigan. Due June 11939 .

## MUNICIPAL FINANCING

$\$ 60,000,000$ New York City bonds sold as follows: $\$ 58,000,000$, comprising New York City bonds sold as follows. $\$ 58,000,000$, comprising
$\$ 36,000,0004$ d. due serially from 1935 to 1945 incl. and $\$ 22,-$
$000,00011 / 2 \mathrm{~s}, 21 / 4 \mathrm{~s}, 3 \mathrm{~s}, 31 / 2 \mathrm{~s}$ and 334 s , maturing from 1935 to $000,00011 / \mathrm{s}, 21 / \mathrm{s}, 3 \mathrm{~s}, 31 / \mathrm{s}$ and $33 / \mathrm{s}$, maturing from 1935 to
1949 incl.. were sold to the Chase National Bank of New York 1949 ancl.. were solates at a price of 100.06 , a basis of about $3.80 \%$.
and ablic re-offering was made by the bankers at prices to yield rom $1.25 \%$ to $3.85 \%$, according to interest rate and maturity
date. The balance of $\$ 2,000,000$ bonds was sold, at a price of par, to the Emigrant Industrial Savings Bank of New York, which took $\$ 500,000$ worth, due in 1939, as $31 / 2 \mathrm{~s}, \$ 500,000$ due in 1944 as 334 s and $\$ 1,000,000$, due $\$ 500,000$ each in 1947 and South Carolina (State of) $41 \% \%$ highway certificates of ndebtedness, due serially from 1944 to 1953 incl., sold at a price of par to a group headed by R. S. Dickson \& Co. of
Charlotte. Resale was made by the bankers at prices to
yield from $4.30 \%$ to $4.35 \%$, according to maturity.

Passaic Co., N. J., various pruposes bonds were sold privately serially, to a group of County banks headed by the Paterson
National Bank: $\$ 500,000$ to the Howard Savings Institution of National Bank: $\$ 500,000$ to the Howard Savings Institution of
Newark, and $\$ 617,000$ to a syndicate of investment banking houses managed by Blyth \& Co., Inc. of New York.
$2,250,000$ Allegheny Co., Pa., $3 \%$ bonds. comprising $\$ 1,500,000$ roads,
due $\$ 50,000$ each year from 1935 to 1964 incl. and $\$ 750,000$ yoting machine purchase bonds, maturing $\$ 25,000$ annually from 1935 to 1964 incl., awarded to a group headed by $\mathrm{E} . \mathrm{H}$. Rollins \& Sons of Philadelphia, at 100.09 , a basis of about
$2.99 \%$. Public re-offering was made at a price of 101 and accrued interest.
2,000,000 Pittsburgh, Pa. $31 / 2 \%$ bonds, comprising two issues maturing y Rutter \& Co. of New incl., were awarded to a group headed bout $3.13 \%$. The bankers resold the issue privately
$2,000,000 \mathrm{St}$. Louis S. D., Mo., 3\% bonds awarded to an count basis of about $2.95 \%$. The bonds mature serially from 1940 $100-50$ ind accrued are re-offered by the bankers at a price of 100.50 and accrued int., to yield over $2.96 \%$

2,000,000 Santa Clara Valley Water Conservation Dist., Calif., $\$ 80,000$ each year from 1935 to 1959 incl., purchased by a synor an int basis cost of about $3.38 \%$. or an int. basis cost of about $3.38 \%$.
1,581,000 Boston Metropolitan Dist., Mass., $21 / 2 \%$ refinañcing bonds, headed by Lehman Bros. of New York, at a price of 95.08 , a asis of about $2.99 \%$. Re-offered at prices to $.625 \%$ to 2.95 , according to maturity
 from 1935 to 1959 incl., were sold privately on July 16 to C . W.
McNear \& Co. of Chicago and associates, at a price of 100.50 .
a basis of about $3.95 \%$. Public re-offering was made on a yield a basis of about $3.95 \%$. Public re-offering was made on a yield
basis of from $1.25 \%$ to $3.60 \%$, according to maturity.
Changes in dividend declarations in July are mostly of a favorable nature. The following table, divided into two sections, namely, "Favorable Changes" and "Unfavorable Changes," gives the more important of the changes:

## FAVORABLE CHANGES.

Allegheny Steel Co.-Dividend on the no par common stock resumed by decclaration of 15c. a share, payable Aug. 15 1934, nonthy
a share were paid on this issue in Dec. 1931, but none since American Reinsurance Co.-Dividend of $621 / \mathrm{c}$ c. a share on the capital
stock. This compares with quar. divs. of 50 c a share paid on May 151934
Ampoc Twist Drill Co., Jackson, Mich.-Initial div. of 10c. a share on payable Aug. 11934
from 35am Trading Co.-Dividend on the American shares increased rmstron. a share to 42c. a share, payable July 201934.
payable Sept. 1. The last previous disbursement on the common stock, reguar quar. div. of 25 c . a share paid on Oct. 11931
stock by payment of 75 c . a share on July 2 1934. The last par common ment on this issue was 50c. a share made on Jan. 21932 .
Badger Paper Mills.-Initial div. of 50 c . a share on the no par common
stock, payable Aug. 1934 .
Best \& Co Inc. Divid
Best \& Co., Inc.-Dividend on the no par common stock increased from
25c.a share to $371 / 2 \mathrm{c}$ a a share, payable Aug. 151934 Bethlehem Steel Corp-Dividend of
preferred stock, parable Oct. 11934 . The last regular quar. div. of
$\$ 1.75$ a share was paid on this issuu $\$ 1.75$ a share was paid on this issue on July 11932 but none since.
Bristol-Myers Co.-Extra div. of 10c. a share in addition to the regular
div. of 50c. a share on the common stock.
(F.) Burkart Manufacturing Co.-Dividend on the $\$ 2.20$ cumul pre stock of no par value increased from 40c. a s share to 70 .a. a share, payable
Aug. 1934. Accumulations following the Aug. 1 payment will amount to ${ }^{\text {Ang }} 4.95$ a share
Canada \& Dominion Sugar Co., Ltd.-Extra div. of 50c. a share in adock Jut the regular quar. div., of $371 / 2 \mathrm{c}$. a share paid on the common stock July 16 1934. The paym
to a $5 \%$ tax for non-residents.
Caterpillar Tractor Co.-Dividend on the no par capital stock increased from 121/2
Champlain Oil Products, Ltd.-Initial quar. div. of 10c. a share on the
Cherry-Burrell Corp.-Dividend of 15c. a share on the no par common
stock. This is the first distribution made on this issue since May 11931 when $371 / 2$ c. a share was paid
Chester \& Philadelphia Ry.-Dividends resumed on the common stock
by payment of 50 c. a share on July oy payment of 50 c. a anare on July 161934 . The last previous paymen
Cleveland Graphite Bronze Co.-Quar. div. on the no par common
increased from 40c. a share to 50 c . a share, payable July 51934 .
Colgate-Palmolive-Peet Co.-Dividend of $121 / \mathrm{c}$. a share on the no par
common stock, payable Aup. 11934 . This is the first payment common stock, payable Aug. 11 1934. This is the first payment on th
common stock' since Jan, 1 1933, when 25 . a share was distributed.

Collins Co., Hartford, Conn--Dividend on the con
from 50 ..
share to
Congoleum-Nairn, Inc.-Dividend on the no dar common stock increased

Detroit Paper Products Corp. Dividend of toc. a a share on the no par
 this issue since Economical-Cunningham Drug Stores, Inc. Intial divid.
Electric Products Corp. (Pa.). -Dividend of 1212/c. a share on the no par
 this issue since Jan. 11 1032, when a simiar amount wition to the regular Empire Capital Corp.-Extra dividend of 1 \% in addition to the regular quar. div. of
Fidelity \& Deposit Co.-Dividend of 50 ce. a share on the capptal stock, Payable July 2711344 Distributions
Franklin Fire Insurance Co.-Extra, div. of sc. a s share in addition to the regular quar.
Glidden Co.-Extra div. of 15 c. a share in addition to the regular quar.
div. of 25 c . a share on the no par common stock, both payable Oct. 11934. Homestake Mining Co.-Extra div. of $\$ 2$ a share and the regular monthly div. of $\$ 1$ a share on the capital stock, both were payable suly 251934 . the regular div. each month.
Homestead Fire Insurance Co.-Dividend of 50 c . a share on the capital stock, payable Aug. 1 1934. The company paid 25 c . a share on Feb. 1
last, and 65 c . a share in January and July 1931 and in January 1932.
Ingersoll-Rand Co.-Dividend on the no par common stock increased
from $371 / 2 \mathrm{c}$ a share to 50 c . a share, payable Sept. 11934.
Inland Steel Co.-Dividends resumed on the no par capital stock by declaration of 25c. a share, payable sept. 11934 ., This payment is the irst
nsurance Co. of the State of Pennsylvania.-Semi-annual dividend on
the capital stock increased from $\$ 2.50$ a share to $\$ 3$ a share, payable tuly 111934.
Lindsay Light Co.-Dividend of 10c. a share on the common stock, payable Aug. 13 1934. This compares with 10c. a share distribute
161932 and 20c. a share in previous quarters, but none since.
uisville \& Nashville RR.-Dividend of $\$ 1.50$ a share on the common stock, payable Aug. 251934 . A similar distribution was mad
15 last, the first since Feb. 10
1932 , when $\$ 2$ a share was paid
Maytag Co.-Dividend of 75 c a share on the $\$ 3$ cumul. pref. stock resumed,
payable Aug. 1 1934. This is the first payment on this issue since payable Aug.
Feb. 11932 .
Minneapolis-Honeywell Regulator Co.-Extra div. of 50 c . a share, in
addition to the regular quar. div. of 50 c . a share on the no par common addition to the regular quar. div.
stock, both payable Aug. 151934 .
Nash Motors Co.-Dividend on the no par common stock resumed by the declaration of 25 c . a share, payable Aug. 11934 . The div. for the first
quar. of 1934 was omitted and on Feb. 11934 a dividend of 25 c . a share quar. of 1934 was omitted and on Feb .
National Liberty Insurance Co. of America.- Extra div. of 5 c . a share,
in addition to the regular semi-ann. div. of 10 c , a share on the capitai in addition to the regular sem
stock, payable Aug. 131934 .
Nestle-Le Mur Co.-Dividend of 10c. a share on account of accumulations Nestle-Le Mur Co.-Dividend of 10c. a share on account of accumulations
on the $\$ 2$ cumul. partic. A stock, payable Aug. 11934 . This is the first
one disbursement on this issue since the regular quar. div. of 50 c . a share
paid on Aug. 1929 . paid on Aug. 11929.
New Jersey Insurance Co.-Semi-ann. div. on the capital stock increased Nipissing Mines Co.-Dividend resumed on the common stock by declara ipissing Mines Co.-Dividend resumed on the common stock by declara-
tion of $121 / 2 \mathrm{c}$ a a share, payable Aug. 151934 . On April 201931 a quar.
div. of $71 / 2 \mathrm{c}$ a a share was paid but none since. div. of $71 / \mathrm{c}$ c. a share was paid but none since.

North American Oil Consolidated.-Dividend on the common stock
increased from 15c. a share to 25c. a share, payable Aug. 11934 . Outlet Co.-Extra dividend of 25c. a share, in addition to the regular quar.
div. of 50 c a share on the no par common stock, both payable Aug. 1934. Penn Traffic Co.-Dividends resumed on the $\$ 2.50$ par common stock by the declaration of 5c. a share, payable Aug. 11934 . This compares with previous semi-annual paymen
Photo Engravers \& Electrotypers, Ltd.-Semi-annual div. on the no par common stock resumed by the declaration of 50 c . a share, payable
Sept. 1934 . The last div. of like amount was paid on this issue on ut none since.
Pioneer Gold Mines of British Columbia, Ltd.- Quarterly div. on the
capital stock increased from 15c, a share to 20c. a share, payable Occ. 1 capital
1934.
Richmond Insurance Co. of N. Y.-Extra div. of 25 c . a share on the
common stock in addition to the regular quar. div. of 10 c . a share, both common stock in addition to the regular quar. div. of 10 c . a share, both
payable Aug. 1934 . (H. W.) Rickel \& Co.-Initial div, of 6c. a share on the common stock, Scott Paper Co.-Quarterly div. on the no par common stock increase
from 3713 c . a share to $421 / 2 \mathrm{c}$ a a share, payable Sept. 291934 . Sherwin-Williams Co.-Dividend on the common stock increased from Simms Petroleum Co.-Dividend on the common
Simms Petroleum Co.-Dividend on the common stock increased from
25 c . a share to 50 c . a share, payable Aug. 11934 .
Simpson's, Ltd.-Dividend of $\$ 1$ a share on the $61 / 2 \%$ cumul. pref. stock,
payable Aug. 1 1934. This is the first distribution to be made on this payable, Aug. 11934 . This is the first distribution to be made on this
issue since the regular quar. div. of $\$ 1.621 / 2$ a share, paid on Feb. 11932 . Smythe Manufacturing Co. - Dividend on the common
from 40c. a share to 50̃c. a share, payable July 21934.
Southern Pipe Line Co.-Dividend on the capital
10c. a share to 15 c . a share, payable Sept. 11934. Standard Fuel Co., Ltd.-Initial div. of 50c. a share on the no par common
stock which became payable July 1 1934. Standard Fruit \& Steamship Corp.-Dividend of 75 c . a share on account of accumulations on the $\$ 3$ partic. pref. stock, payable Aug. 11934.
This is the first dividend declared on this issue which became cumulative on Jan. 11934.
Tivoli Brewing Co.-Stock distribution of $15 \%$ on the common stock,
payable Aug. $1 \quad 1934$. On Jan. 10 last a $10 \%$ stock dividend was paid on this issue.
Troxel Manufacturing Co.-Extra div. of $\$ 1$ a share, in addition to the
regular quar. div. of $\$ 1$ a share on the no par common stock, both payable Aug. 11934.
United Gold Equities of Canada, Ltd.-Extra div of $21 / 2 \mathrm{c}$ a share, in addition to the usual q
payable July 161934 .
United States Playing Card Co.-Extra div. of 25c. a share, in addition
to the regular quar. div. of 25 c . a share on the common stock, both to the regular quar.
Westchester Fire Insurance Co.-Extra div. of 10 c . a share in addition
to the regular quar. div. of 25 c . a share on the $\$ 10$ par common stock, to the regular quar. div. of
both payable Aug. 11934.
Whitaker Paper Co.-Dividend resumed on the no par common stock by
the declaration of $\$ 1$ a share, payable Aug. 101934 . This is the first div. to be declared on this stock since April 1 1931, when a regular quar (S. S.) White Dental Manufacturing Co.-Quarterly div. on the common (S.S.) White Dental Manufacturing Co.-Quarterly div. on the common
stock increased from 15 c . a share to 20 c . a share, payable Aug. 11934 . Zimmerknit Co., Ltd.-Initial semi-ann. div. of $\$ 3.50$ a share was paid
Aug. 11934 to holders of the $7 \%$ cumul. pref. stock.

UNFAVORABLE CHANGES.
 stock, payable Ju
on April 16 last.

American Indemnity Co., Baltimore, Md.-Directors have deferred
action on the div. due at this time on the action on the div. due at this time on the common stock of $\$ 25$ par. a sh. on Feb. 11934.
Armour \& Co. (IIl.). -The directors on July 20 postponed action on a div. on the $\$ 6$ cumul. conv, prior pref. stock until the Aug. meeting. A divi. on tion plan is regarded as a certeinty for distribution on Oct. 1. The company has not paid any div. since January 1931.
Birtman Electric Co.-Div. on the \$5 par com.
20 c . a sh. to 10c. s ahs., payable Aug. 11934. Bourne Mills, Fall River, Mass.-Div. on the no par
from $\$ 1.50$ a shs. to $\$ 1$ a shh, payable Aug. 11934 .
Broadway Department Stores, Inc.-Div, of 75c. a sh. on the $7 \%$ cumul. Broadway Department
pref. stock, payabble A
paid on May 1 last.
Columbia Gas \& Electric Corp.-Quar. div, of $121 / \mathrm{cc}$. a sh. on the common stock sually declared at this time was omitted. Distributions of
$121 / 2 \mathrm{ct}$ a $\operatorname{sh}$, in $5 \%$ pref. stock were made on May 15 and Feb . 15 last istributo Go prer. stock were made 61 a time, on the no par common stock omitted. Fairmount Creamery Co. (Del.).-Div. on the no par common stock
reduced from 50 c a a sh. to 25 c a sh. and became payable July 11934 . (John J.) Felin \& Co.-Semi-ann div, on the common stock reduced from $\$ 4$ a sh. to $\$ 3$ a sh., payable July 151934. Fenton United Cleaning \& Dyeing Co.-Div. due at this time on the $7 \%$ pref. stock omitted.
distributions of $\$ 1.75 \mathrm{a}$ sh
Furness, Withy \& Co., Ltd.-Div. due at this time on the common shares urness,
omitted.
Galveston Wharf Co-Div. due at this time on the common stock omitted. Monthly distributions of 25 c . a sh.
from July 151933 to and incl. June 151934 .
Kentucky Utilities Co.-Directors deferred action on the $7 \%$ junior cumul. pref. stock due at this time. A div. of 25 c . a sh. was paid on this
issue on May 28 1934.
Lehigh \& Wilkes-Barre Coal Co. (N. J.).-Div, on the capital stock
reduced from $\$ 1.50$ a sh. to $\$ 1.35$ a sh., payable July 201934 . Lehn \& Fink Products Co.-Div on the no par capital stock reduced from 50 c , a sh. to $371 / 2 \mathrm{c}$. a sh., payable Sept. 11934 .
Lowell Gas Light Co.-Quar, div, on the $\$ 25$ par common stock reduced
from 75 c . a sh. to 50 c . a sh., payable July 21934 . Metropolitan Storage Warehouse Co.
stock reduced from 75 c . a sh, to 50 c
stock reduced from 75c. a sh. to 50c.a sh., payable Aug. 1 1934. consider to April 301934 , pending a decision in the Amatlhan case by the Mexican Superior Tribunal, which is expected shortly.
Mine Hill \& Schuykill Haven RR.-Div. of $\$ 1.25$ a sh . on the capital
stock, payable Aug. 11934 . In Aug. 1933 a div. of $\$ 1.50$ a sh. was paid stock, payable
on this issue
New Amsterdam Casualty Co.-Directors have decided to defer action until Oct. 18 on the div. due at this time on the
viously, a div. of 40 c . a sh. was paid on this issue.
Northern Securities Co.-Div. on the capital stock reduced from $\$ 3$ a sh,
to $\$ 2$ a sh., payable Aug. 1 1934. to 2 )
(G. E.) Prentice Mfg. Co.-Div. on the common stock reduced from $\$ 1$ a Rayon Industries Corp.-Directors took no action on the div. due at
this time on the $10 \%$ cumul. partic. class A stock. Payments of $21 / 2 \mathrm{c}$. a sh were made on this issue on Feb. 11934,
Real Estate Land Title \& Trust Co. (Phila.) -Directors have decided
to pass the div. on the common stock, due at this time. On May 1 last. to pass the div. on the commaid.
a div. of 25 c . a sh. was paid.
Trunz Pork Stores, Inc.-Div. on the common stock decreased Prom 25c.
a sh. to 15 c . a sh.,payable Aug. 101934 . United Stan 1934.
stock reduced from 7 c . a sh. to 4 c . a sh., payable Aug. 1934 par commou Wiley-Bickford-Sweet Co.-Action on the no par $\$ 3$ pref. stock div. due
at this time, deferred. Adiv. of 75 c , a sh. was paid on this issue on April 1 at thi.
last.

## COURSE OF THE STOCK MARKET IN JULY 1934.

First by its dulness and then by its weakness in the third week of the month the stock market in July caused a thumbing of recent and long standing records to find comparable performances. In the forepart of the month, trading dropped to a 10-year low at 315,910 shares for a full fivehour session, and for the month as a whole the volume of trading was the smallest for any July in 11 years. Turnover last month set this low record in spite of the fact that on July 26 trading jumped to $3,338,050$ shares, the largest volume for any day since Feb. 7. Total stock sales for July on the New York Stock Exchange came to 21,113,076 shares, compared with $120,271,243$ in July 1933 and 23,057 , 334 in July 1932. June 1934 volume was $16,800,155$ shares. On the side of weakness, it can be pointed out that the decline in share prices, as measured by the average of 50 issues compiled by the New York "Times," amounted to 7.31 points, the most considerable drop in any one month since that for September 1933. The net decline in the average for the first seven months of the year was 8.45 averag for the year's peak has been much points. But the decline from the index reached up to 98.27 , and steeper. On Feb. 5 the stock index reached up to 98.27 , and
since that time it fell to a low of 74.95 on July 26 . The since that time it fell to a low of 74.95 on July 26 . The
variation in the average for July alone was from a high of variation in the average for July alone was from a high of
87.17 on July 11 to a low of 74.95 on July 26 . Stock turnover for the first seven months totaled $234,390,398$ shares, compared with $461,130,372$ in the corresponding period a year ago and $176,775,312$ two years ago. Curb Exchange trading in July saw turnover amount to $4,145,740$ shares, the heaviest in two months, comparing with $3,522,430$ shares in June. For June 1933 the Curb volume was 22,545,649 shares. The month's quietest day for the Curb was 80,213 shares, and the most ${ }^{5}$ active day was 507,860 on July 26.

Dulness predominated in the first half of July. During this inactivity prices were working upward creepingly. The first day in July on which the stock average closed below the final level for June was the 17th, and from that date until near the end of the month the decline was precipitate. Stocks contrived to hold up their heads in the first half of the month in spite of a number of adverse developments, Pension bill and the Frazier-Lemke bill; the drop in production and commercial activity incident to the July 4 holiday
and the customary summer dulness, and the startlingly low estimates by the Department of Agriculture on the grain crops

But it was left to the alarming news from Austria on July 25 and immediately thereafter to undermine stock prices swiftly. On that day Dr. Dollfuss was killed by insurgent Nazis, and thereafter the sands of European politics ran swiftly. When it was apparent on July 26 that Italy was sufficiently alarmed to cause a heavy troop concentration near the Austrian border, stock prices began to tumble pellmell. The loss in the stock average on that day was 4.48 points. Declines were prominent in the next day's market, too, but the net showing for the day was a fractional gain. In the four market sessions left to July after the sheer drop in prices on the 26th, three days had advancing and one declining, prices. The net rally from the lows of the 26th was about 2.25 points.
By the end of the month it was apparent that the outcome of the political turmoil in Austria might not be as bad as was at first feared, but the markets continued under a cloud, with buyers half-hearted. It was thought that it might take some time for the fever in the European political situation to pass, and so the firmness which prices displayed was by no means excessive. To many observers it was questionable whether the slump in prices here could rightly be traced to the Austrian crisis. The thought was that there was enough adverse news at home to account for any recession stock prices might have. The San Francisco strike situation by itself was regarded as serious and inclusive enough in its scope to cause a genuine setback to business in many lines; and San Francisco was not alone in its strike difficulties. The near-failure of the grain crops, the growing disregard for the National Recovery Administration arising from capital and labor alike and the slowness of the capital markets to reopen were looked on as enough to cause a slump in the stock market. The reassuring speech of Chairman Kennedy of the Securities and Exchange Commission was favorably regarded, but, under the circumstances, it was powerless to inject any spirit into the market.
As to the fluctuations in individual stocks, United States Steel was at its highest July 11 at $413 / 8$, and at its lowest July 26 at $331 / 2$, with the close July 31 at $343 / 8$. Steel preferred dropped from $867 / 8$ July 12 to $791 / 2$ July 30 . with the close July 31 at $821 / 2$. American Tel. \& Tel. was at its highest July 10 at $1173 / 8$, and at its lowest July 30 at $1053 / 4$, with the close July 31 at 1081/4. J. I. Case Threshing Machine sold down from 54 July 11 to 35 July 26, with the close July 31 at 38. General Electric dropped from $205 / 8$ July 17 to $167 / 8$ July 26 , with the close July 31 at $181 / 8$. Allied Chemical \& Dye was at its highest July 11 at $1371 / 4$ and at its lowest July 26 at 120, with the close July 31 at $1243 / 8$. Westinghouse Electric \& Manufacturing sold down from $381 / 4$ July 11 to $277 / 8$ July 26 , with the close July 31 at $295 / 8$. Consolidated Gas of New York dropped from $343 / 4$ July 6 to $257 / 8$ July 27, with the close July 31 at $271 / 2$. In the railroad list, New York Central sold down from $297 / 8$ July 11 to $181 / 2$ July 26 , with the close July 31 at 20. Delaware \& Hudson was at its highest July 11 at $56 \frac{3}{4}$, and at its lowest July 26 at $361 / 2$, with the close July 31 at $371 / 2$. Union Pacific dropped from $1213 / 4$ July 11 to $993 / 4$ July 26, with the close July 31 at 101. Southern Pacific sold down from $253 / 8$ July 11 to $151 / 8$ July 31, with the close on the latter day at $161 / 2$. Baltimore \& Ohio was at its highest July 10 at $237 / 8$, and at its lowest July 26 at $131 / 4$, with the close July 31 at 15 . Chesapeake \& Ohio dropped from $473 / 4$ July 2 to 41 July 27 , with the close July 31 at $421 / 2$. Southern Ry. sold down from $241 / 2$ July 10 to 12 July 26, with the close July 31 at $133 / 8$.
The trend of bond values for the month of July followed closely that of the stock market with lower grade corporation issues, particularly, responding to the upward or downward movement of stock prices. The close of the month found both high and low grade bonds in many instances one or two points lower, but unlike that of the stock market, the level of corporation bond values was higher than for the same period one year ago. In the following table we show as usual, the fluctuations for the month in the different issues of United States obligations, and also for a large list of railroad and industrial bonds, and a considerable number, likewise, of foreign bond issues.

| Government Bonds. | $\begin{aligned} & \text { First } \\ & \text { Sale } \\ & \text { Suly } 2 . \end{aligned}$ | Range Durtng July 1934. |  | $\begin{gathered} \text { Last } \\ \text { Sale } \\ \text { July } 31 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Lowes! | Highest. |  |
| First Liberty Loan |  |  |  |  |
|  | ${ }_{\text {10, }}^{10453}$ | ${ }^{1032353 J)}$ uly | ${ }_{27}^{27} 1041 \mathrm{~s}_{32}$ July 12 |  |
| Uurth Liberty L |  |  | $103{ }^{22^{23} \mathrm{July}}$ |  |
|  | 1032323 | 1 | ${ }^{26} 103{ }^{2}{ }^{2} \mathrm{~g}$ July 10 |  |
| Treassury 4148-..-.-.-1947-1952 | $113^{32}$ | ${ }^{\text {a }}$ |  |  |
| Treasury $41 / 4 \mathrm{~s}$ to Oct. 151934 thereafter $31 / 4 \mathrm{~s}$.....-1943-1945 |  |  |  |  |
| Treasury 4s..------1944-1954 | ${ }_{108277_{22}}$ |  |  | $\begin{aligned} & 1032 \\ & 1082 \end{aligned}$ |
| Treasury 334 s -.------1046-1956 |  | $107^{42}$ July | $311088_{32} \mathrm{Ju}$ |  |
| Treasury ${ }^{33 / 38}$ - | 10413823 |  | ${ }^{10511_{3} 3_{2} \text { Suly } 12}$ |  |
| Treasury 3s.-.-.-.-.-1946-1948 | ${ }_{1011} 1_{32}$ | ${ }_{1002_{32} \text { July }}$ |  |  |
| Treasury 3388.......-1940-1943 | 105 | $1041{ }^{2} 2.5 \mathrm{July}$ | $311055^{\text {giz }} 3$ July 11 |  |
|  |  | $10418{ }^{\text {sajuly }}$ |  | 104 |
|  | ${ }_{105}^{1021}$ | ${ }^{1043^{2} 2}$ July | ${ }_{26}^{26} 105$ | 102 |
| Treasury 3 \% ${ }^{\text {s }}$, | $1031{ }^{12}$ | $1022^{22} 23$ | $2{ }^{2}$ | 103 |
| Farm Mtge 31/4-. $1944-1964$ |  | $101{ }^{\text {g2 }}$ J | 102 | 101 |
|  | 100 | 100 |  |  |
| 3 s series A .-...--------1952 | $100^{14_{32}}$ | 100 July | ${ }^{6} 1011_{32}$ July | 100 |



VOLUME OF BUSINESS ON THE STOCK EXCHANGE.

| Month of July. | 1934. | 1933. | 1932. | 1931. |
| :---: | :---: | :---: | :---: | :---: |
| Stock sales-No. of shares | 21,113,076 | 120,271,243 | 23,057,334 | 33,545,650 |
| Bailroad \& miscell | 159,245,000 | 283,435,000 | 123,803,000 | 132,257,000 |
| State, munic. \& foreign_ | 35,223,000 | 79,674,000 | 73,886,600 | 78,284,500 |
| United States Govt | 69,284,000 | 20,905,300 | 45,947,950 | 8,333,700 |
| Total bond sales | 263,752,000 | 384,014,300 | 243,637,55 | 218,875,200 |
| Jan. 1 to July $31-$ |  |  |  |  |
| Bond sales (par value) | 234,390,398 | 461,130,372 |  | 365,539,110 |
| Railroad \& miscell. | 1,528,217,000 | 1,346,870,900 | 763,249,300 | 1,058,464,700 |
| State, munic. \& foreign | 396,994,000 | 468,128,500 | 379,682,100 | 478,009,600 |
| United States Govt.- | 397,702,700 | 281,152,400 | 379,494,450 | 96,547,900 |
| Total bond | 2,322,913,700 | 2,096,151,800 | 1,522,425,8 | 1,633,022,200 |

VOLUME OF BUSINESS ON THE CURB EXCHANGE.

| Month of July. | 1934. | 1933. | 1932. | 1931. |
| :---: | :---: | :---: | :---: | :---: |
| Stock sales-No. of shares | 4,145,740 | 21,102,896 | 2,345,178 | 6,178,383 |
| Bond sales (par value)- | ${ }^{7} \mathbf{8}$ | $109.412,000$ | 63,927 |  |
| Foreign Covernment | 2,232,000 | 6,149,000 | 3,590,000 | 2,471,000 |
| Forelgn corporate. | 1,478,000 | 3,205,000 | 4,792,000 | 2,503,000 |
| Total bond | 73,894,000 | 118,766,000 | 72,309,000 | 70,022,000 |
| Stock sales-No. of shares | 42,503,381 | 70,558,043 | 23,925,322 | 71,167,616 |
| Bond sales (par value)- |  |  |  |  |
| Domestic | 640,340,000 | 572,380,000 | 383,571,000 | 540,124,000 |
| Foreign Government.- | 23,496,000 | 27,366,000 | 15,464,000 | 17,609,000 |
| Foreign corporate. | 18,652,000 | 25,983,000 | 21,223,000 | 24,321,000 |
| Total bond sales | 682,488,000 | 625,729,000 | 420,258,000 | 582,054,000 |

## THE MONEY MARKET DURING JULY 1934

With the accumulation of surplus funds making further substantial progress and with the demand for credit accomodations continuing in a restricted manner, rates for money held around previous low levels. In the opening days of the month, currency requirements for the semi-annual term anduc connection with the national holiday, resulted in a eduction in the excess reserves of all member banks from approximately $\$ 1,800,000,000$ to about $\$ 1,600,000,000$. In the following weeks, however, a decline in currency circulation and a large excess of Treasury disbursements over receipts caused excess reserves to rise to a new high figure of
around $\$ 1,900,000,000$. Gold imports during July totaled around $\$ 1,900,000,000$. Gold imports during July totaled
$\$ 50,597,000$, compared with a gain of $\$ 65,360,000$ in June and a loss of $\$ 92,000$ in July 1933, while the total monetary gold stock of the United States, including receipts of scrap gold by the mints and assay offices and purchases of newly mined domestic gold, rose about $\$ 75,000,000$ further during July to a new high figure of $\$ 7,930,000,000$. The flotation of new security issues other than direct obligations of the United States Government reached the largest monthly total since early 1931, but despite this increase, the volume of security issues remains limited in comparison with the flotations during the period of $1925-30$. Discount holdings flotations during the period of 1925-30. Discount holdings
of the 12 Reserve banks declined further from $\$ 27,015,000$ of the 12 Reserve banks declined further from $\$ 27,015,000$
June 27 to $\$ 21,370,000$ Aug. 1, while bills bought in the open market which stood at $\$ 5,317,000$ July 3 , showed virtually no change totaling $\$ 5,206,000$ Aug. 1. Holdings by reporting member banks of United States Government securities, which were increased to a new high figure at the end of

June through subscriptions to the June 15 issues，have changed little during July．Notwithstanding the abund－ ance of funds on offer，the demand for accomodations was ance of funds on offer，the demand for accomodations was
light．On the Stock Exchange the official rate for call loans congt．On the Stock Exchange the official rate for call loans continued unaltered at $1 \%$ ，or the same rate which has now
been in force since December 1933 ．Outside call loans remained freely available at $3 / 4 \%$ ．Dealings in bankers＇ acceptances，Treasury discount bills and other prime short－ dated obligations were of a routine character with rates remaining virtually unchanged and offerings continuing extremely scarce．

CALL LOANS ON THE NEW YORK STOCK EXCHANGE

|  | Low． | High． | Renewal． |  | Low． | High． | Renewal． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 1－．．－ |  | Sunday |  | July 17－．－－ | 1 | 1 | 1 |
| July $\mathbf{3}$－．－－－ | 1 | 1 | 1 | July 18－－－－ | 1 | 1 | 1 |
| July 4．－．－ | 1 | 1 | 1 | July 20．．．－－ | 1 | 1 | 1 |
| July 5－．－－ | 1 | 1 | 1 | July 21．．．－ |  | Saturday |  |
| July 6－．－－ | 1 | $\stackrel{1}{\text { Saturday }}$ | 1 | July 22，．－－ |  | Sunday |  |
| July 8－－－－ |  | Sunday |  | July July 24－．－－－ | 1 | 1 | 1 |
| July 9． | 1 | ， | 1 | July 25－．．．－ | 1 | 1 | 1 |
| July 10 | 1 | 1 | 1 | July 26．．．－ | 1 | 1 | 1 |
| July 11－． | 1 | 1 | 1 | July 27－．－－ | 1 | 1 | 1 |
| July 12－．．－ | 1 | 1 | 1 | July 28．－－－ |  | Saturday |  |
| July 13－．．－－ | 1 | 1 | 1 | July 29－．－－ |  | Sunday |  |
| July 14－．．－－ |  | Saturday |  | July 30－．．－ | 1 | 1 | 1 |
| $\begin{aligned} & \text { July 15 } \\ & \text { July } 16 \ldots . . . \end{aligned}$ | 1 | ${ }_{\text {Sunday }}^{1}$ | 1 | July 31．．． | 1 | 1 | 1 |

Time loans on security collateral continued in abundant supply while demand was dull．Rates were unchanged at $3 / 4 \%$ to $1 \%$ for one，two，three，four and five months and $1 @ 11 / 4 \%$ for six months．

DAILY RECORD OF TIME LOAN RATES．

|  | Rates on Mixed Collateral． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 30 Days． | 60 Days． | 90 Days． | 4 Month ${ }^{\text {s }}$ | s． 5 Months． | 6 Months． |
| July 1－．． |  |  | Sun | day |  |  |
| July $3 .$. | 34＠1 | 34＠1． | 34＠1 |  | 34＠1 | 1＠11／4 |
| July 4．－－ | 301 | 301 | 341 | 341 | $3 / 91$ | 1＠14 |
| July 5－．－ | 3401 | $33_{4}$＠1 | $3 \%$＠1 | 3401 | 341 | 1＠11／4 |
| July 6－－－ | $3 / 4$（1） | 3／401 | $3 / 4$＠1 | 3／4＠1 | $33_{4}(1$ | 1＠11／4 |
| July ${ }^{\text {July }} 8$. |  |  |  | day |  |  |
| July 9．－－ | 34181 | 34＠1 | $3 / 4$（1）1 | 3401 | 3 （1）1 | 1（1）11／4 |
| July 10－－－ | 301 | 3 $3_{3}$＠1 | 34＠1 | 3 3 31 | $33_{4}$＠1 | 1 1014 |
| July 11－－－ | 3！＠1 | 34 ${ }^{3} 1$ | 3／＠1 | 近＠1 | 3\％＠1 | 1＠1年／ |
| July 13．－－ | 301 | 3 （1）1 | 3131 | 3／4＠1 | 301 | 1＠1／4 |
| July 14－－－ |  |  | Satur | day |  |  |
| July 15．．－ |  |  | 301 ${ }^{\text {Sun }}$ | day ${ }^{1}$＠1 |  |  |
| July 17－．－ | 34＠1 | 3／4＠1 | 3401 | 3！＠1 | 34＠1 | 1＠11， |
| July 18．．－ | 3101 | 3 301 | 301 | 301 | 3＠ 1 | 1＠14／4 |
| July 19．－－ | 3 ＠1 | 34 （01 | 3 ＠ 1 | 301 | 3＠1 | 1＠114 |
| July 20－．－ | 3／4．1 | 3／401 | 3／4＠1． | 3401 | 3 ［＠1 | 1＠11／4 |
| July $21 .--$ |  |  | Satur | day |  |  |
| July 23－－－ | 341 | 341 | $3 / 4$（1）1 | day 3 （a） | 3／41 |  |
| July 24－－－ | 3／＠1 | 3\％1 | 3／411 | 3191 | 341 | 1＠11／4 |
| July 25－－－ | 34.1 | $3{ }^{3} 1$ | $33_{4}^{(1) 1}$ | 341 | $33_{4}$＠1 | 1＠114 |
| July 26－－－ | 34＠1 | 34＠1 | 3／4＠1 | 3.1 | $33_{4}$＠1 | 1＠114 |
| July $27 . .-$ | 3／41 | 3／401 | 3／4 S1 1 | day ${ }^{\text {a／}}$ | 3／41 | 1＠11／4 |
| July 29．－－ |  |  |  |  |  |  |
| July 30．．－ | 301 | 34131 | 3／41 | 341 | 34101 | 1＠114 |
| July 31. | 3／401 | 3／4（1） | 3／91 | 341 | 34＠1 | 1（1）11／4 |

Commercial paper was in very active demand with bills quickly taken up as they were offered，but with the supply entirely insufficient to meet the eager demand．Rates remained unchanged for extra choice names at $3 / 4 \%$ for four－to six－months＇maturities while less known names on same maturities were quoted at $11 / 4 \%$ ．Under date of July 17 the Federal Reserve Bank of New York announced that returns received by the bank from commercial paper dealers showed a total of $\$ 151,300,000$ of open market commercial paper outstanding on June 30 ，the largest amount since November 1931，and comparing with $\$ 141,-$ 500,000 on May 31 1934，and with $\$ 72,700,000$ on June 30 1933.

|  | Week Ended－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | July 7. | July 14. | July 21. | July 28. |
| Call loans on Stock Exchange－ Range for wk．（mixed \＆ind．coll．） Week＇s aver．（mixed \＆ind．coll．） | 1 ＠1 | $\begin{array}{cc}1 & \text {＠1 } \\ \\ & 1\end{array}$ | 1（3） 1 | 1 ＠1 |
| Time loans（mixed and ind．coll．）－－ Thirty days | 3411 | 84131 | 301 | 3101 |
| Sixty days． | 3101 | 3131 | 34191 | 3101 |
| Ninety days－ | 3401 | 3（01 | 3401 | 3401 |
| Four months． | 3／＠1 | 34＠1 | 退＠1 | 34＠1 |
|  | 1 1／＠1／4 | 1 ＠＠11／4 | 1 ＠＠1／4 |  |
| Commercial paper－ Double and single names： |  |  |  |  |
| Prime 4 to 6 months．－． Good 4 to 6 months |  |  | ${ }_{1}^{3 / 4}$ | $\stackrel{3}{1}$ |

Rates for bankers＇acceptances again remained unchanged through the entire month．Offerings prior to the semi－ annual term had been a little more liberal，but subsequently the demand again easily took up the small supplies coming on the market．The American Acceptance Council on July 19 published its usual survey of the acceptance market and found that the volume of bankers＇acceptances reached a new low for recent years on June 30 ．A reduction for the month of $\$ 34,597,266$ left the total at $\$ 534,193,248$ ，which is $\$ 152,481,202$ below the volume outstanding on June 30 1933．Almost the entire amount of this monthly drop was reported by banks in the Second Federal Reserve District， principally in New York City，whose total went off $\$ 30,-$ 700,621 ，to one of the lowest totals reported by New York
banks in several years．Other Federal Reserve districts showed slight gains or only moderate losses．The several classifications of the bankers＇acceptance business contrib uted to the reported decline but the most important reduc－ tions were，as in previous months，in the type of bills drawn to finance domestic warehouse credits and to finance exports． The former dropping $\$ 17,113,836$ and the latter $\$ 4,817,965$ ． Bankers＇acceptances for the purpose of financing imports declined $\$ 3,401,157$ ．Domestic shipment acceptances went off $\$ 5,892,098$ ．Bankers＇acceptances based on goods stored in or shipped between foreign countries declined $\$ 3,526,412$ ． Dollar exchange acceptances were without material change in volume．The absence of an active demand for com－ mercial credit and extremely low rates have been partly responsible for the steady decline in acceptance volume，but responsible for a considerable extent the tendency of banks to offer，or to a considerable extent the tendency of banks to offer，or
borrowers to request，over the counter loan accommodations borrowers to request，over the counter loan accommodations
at or below the acceptance commission，plus market charges， is really responsible for the lessened use of acceptance credits at this time．Practically no volume of bills now come into the dealers＇hands and only the bills of the largest and best known banks can be moved．At the end of June accepting banks were holding a total of $\$ 479,787,110$ ，divided between $\$ 219,529,838$ of their own bills and $\$ 260,257,272$ of other banks＇bills．Ranks in New York City alone were holding $\$ 386,000,000$ of bills out of a total volume of $\$ 534,000,000$ ． With $\$ 479,000,000$ bills held by less than half of the accept－ ing banks in the United States，there was only $\$ 55,000,000$ available for the outside market，an amount which at times has been less than $50 \%$ of the portfolio of a single deal Not since the first attempt to create a bill market was made more than 18 years ago have the bill dealers and the Federal Reserve banks held such a meagre volume of bills．Rates for bankers＇acceptances on every day of the past month were quoted at $1 / 4 \%$ bid， $3-16 \%$ asked for 30 －day， 60 －day and 90 －day bills； $3 / 8 \%$ bid and $1 / 4 \%$ asked for 120 －day bills，and $1 / 2 \%$ bid and $3 / 8 \%$ asked for 150－day and 180－day bills．The New York Federal Reserve Bank，in its＂Monthly Review，＂discussed conditions in the market for bankers＂ acceptances as follows：＂The amount of business transacted in the discount market during July continued in much the same small volume as for a number of months past．In the closing days of June offerings of bills to the market had increased slightly，due to sales by banks in connection with the mid－year statements，but immediately after the turn of the month bank investment demand quickly ab－ sorbed these bills．Throughout the remainder of July the small amounts of bills that came into the market moved out into investors＇portfolios and the amount of bills in dealers＇lists remained at a minimum．Rates continued to be quoted by the dealers only upon application，but it was indicated that most of the trading again was done at was indicated that most of the trading again was
a buying rate of $3-16 \%$ and a selling rate of $1 / 8 \%$ ．＂

PRIME BANKERS＇ACCEPTANCES．

| July． | Call Loans Secured by Accept＇ces． | $\begin{gathered} 30 \text { Days } \\ \text { Bid \& Ask } \end{gathered}$ | $\begin{gathered} 60 \text { Days } \\ \text { Bid \& Ask } \end{gathered}$ | 90 Days Bid \＆Ask | 120 Days Bid \＆Ask | 150 Days Bid \＆Ask | 180 Days |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  |  |  | Sunday |  |  |  |
|  |  | ${ }^{1 / 4} \mathbf{4}^{3} 16$ | 1／4－316 | 1／4－316 | $38.1 / 4$ | 3／2－3／6 | 1／2－3／8 |
|  |  |  |  |  |  |  | 退 $1 / 3 / 8$ |
|  |  |  |  |  | 388 | 1／2－3／8 | 1／2－3／8 |
|  |  | $1^{1 / 4}-3.16$ | 1／4－316 | ${ }^{1 / 4}{ }^{-36}$ | 3／8－1／4 | 1／2－3／6 | 3／2－3／8 |
|  |  |  |  | Saturday |  |  |  |
|  |  | 314－316 | 1／4－316 | 1／4－316 | 3／8－1／4 | 1／2－3／8 | 3／2－3／8 |
|  |  | 1／4－366 | 1／4－316 | 1／4－316 | 3／8－1／4 | 1／2－3／8 |  |
|  |  | $1 / 44^{316}$ $1 / 4{ }^{3} 16$ |  |  | 3／8－1／4 | 1／2－3／88 | 1／2－3／6 |
| 13. |  |  | － $1 / 4{ }^{1 / 36}$ |  | 38－1／4 | 3／2－3／8 | 51／2－3／8 |
| 14. |  |  |  | Saturday |  |  |  |
| 16 |  | ${ }^{1 / 4} \mathbf{-}^{3} 16$ | $1 / 4{ }^{1 / 36}$ | ${ }_{\text {Sunday }}^{\text {Sut }}$ | \％\％ | 1／20 |  |
| 17．－．－ |  | ${ }^{34}{ }^{3}{ }^{316}$ | 迷 ${ }^{1 / 36}$ |  | \％ $86-14$ | 3／2－3／8 | 1／2－388 |
|  |  |  |  |  | ${ }^{3 / 6} 1$ | 1／2－3／8 | 3／2－3／6 |
|  |  |  | $1 / 4.316$ $1 / 4-316$ |  | 年 8 8－1／4 | 3／12－3／8 | 51／23／8 |
| 21 |  | 14－16 | ／4－36 | Saturday | 28－1／4 | 1／2－3／8 | 1／2－3／8 |
| ${ }_{23}^{22}$ |  |  |  | Sunday |  |  |  |
| 24 |  |  |  |  | $\frac{8}{3} 8.1 / 4$ |  | 边 |
| ${ }_{2}^{25}$ |  | 14－316 | 14－316 | 1／4－316 | 38－1／4 | 112－3／8 | 3／2－3／8 |
|  |  | 1／4－316 | 1／4－316 | 114－36 | 3／8－1／4 | 1／2－3／8 | 3／2－3／8 |
| 27－．．．．－ |  | 1／4－316 | 1／4－3／16 | $\begin{gathered} 14-3_{16}^{16} \\ \text { Saturday } \end{gathered}$ | 3／8－1／4 | 1／2－3／8 | 1／2－3／8 |
| 29－．．． |  |  |  | Sunday |  |  |  |
| 31．．．－－ | － | 1／4－3616 | 1／4－3618 |  |  | $\begin{aligned} & 1 / 2-3 / 8 \\ & 1 / 2-3 / 8 \end{aligned}$ | $\begin{aligned} & 1 / 2-2 / 8 \\ & 1 / 2-3 / 8 \end{aligned}$ |

## THE RETURNS OF THE FEDERAL RESERVE BANKS－

 BROKERS＇LOANS IN NEW YORK CITY．The banking community has come to count that month lost which does not bring at least one innovation in the weekly Federal Reserve statements．A month ago it was the dropping out of the System＇s investment in Federal Deposit Insurance Corporation，itself introduced into the statement a few months earlier；in July（as revealed in the Aug． 1 statement）it was the appearance in the published figures for the first time of the entry industrial advances．
There was only $\$ 5,000$ of these industrial advances to report．But what was more important than the amount was the fact that the Federal Reserve had finally got around to starting its direct loan machinery．Ever since directly after the last Congress adjourned the Federal Reserve has been appointing industrial advisory committees for the 12 districts and turning over to them such loan applications as have come in from business concerns．A strong com－ mittee was named for the New York district，but it had
made no loans up to the end of July, or at least no funds were drawn down on any loan approved.
In other directions, the story which the Federal Reserve statements had to tell in July was pretty much a repetition of what had gone before in recent months. There was the same depositing of certificates for free gold by the Treasury in excess of the increase in the monetary gold stock; there was the same upbuilding of member bank reserve balances and of surplus bank reserves to heights never before reached, the same shrinkage of the volume of Federal Reserve credit in use and the same decline in the amount of Federal Reserve bank note circulation for which the System is responsible.

Federal Reserve credit in actual use tapered off $\$ 25$,000,000 to a total of $\$ 2,463,000,000$ as of Aug. 1. This
result was brought about by the decrease of $\$ 8,000,000$ in result was brought about by the decrease of $\$ 8,000,000$ in
bills discounted, leaving only $\$ 21,000,000$ of these borrowings unpaid, and the decline of $\$ 17,000,000$ in other Federal Reserve credit, made up principally of the float. Bills bought in the open market (now consisting almost wholly of unliquidatable foreign currency bills, left over from the 1931 rescue expeditions) and the Government securities portfolio were virtually unchanged in July, the former being $\$ 111,000$ lower and the latter $\$ 10,000$ higher. Shifts in the proportion of bonds, notes and certificates and bills in the System's Government securities portfolio were inconsequential.
Monetary gold rose to the unequalled height of $\$ 7,932,-$ 000,000 , up $\$ 66,000,000$ in the month. Gold certificates turned over to the Federal Reserve by the Treasury, however, increased $\$ 123,000,000$. It appeared, therefore, that the Treasury deposited with the System certificates for some $\$ 57,000,000$ of its free gold or dollar devaluation profits. In spite of this heavy draft on free gold, the Treasury's deposits with the Federal Reserve increased only $\$ 7,500,000$ during the month. Treasury cash and deposits with the Federal Reserve, combined, declined $\$ 39,000,000$ while Treasury and National bank currency declined $\$ 4,000,000$
Following the usual seasonal trend, currency circulation receded appreciably in July. After the July 4 bulge in hand-to-hand money, the volume of currency in use dropped off $\$ 82,000,000$ net in the rest of the month. Federal Reserve notes in actual circulation were lower by $\$ 42,880,000$, while Federal Reserve bank note criculation dropped $\$ 10$, 988,000 . The redemption fund for Federal Reserve bank notes dipped $\$ 2,082,000$. Member bank reserves were up figure was another $\$ 105,217$, 000 Aug. 1, but on July 25 the figure was another $\$ 105,217,000$ higher, reaching the record level of $\$ 4,020,030,000$
Brokers' loans, as compiled by the Federal Reserve Bank of New York from statistics supplied by the local reporting banks, had the steep fall of $\$ 184,000,000$ from July 3 to Aug. 1, bringing the total down to $\$ 885,000,000$. Of this decline $\$ 123,000,000$ occurred in the last week of July, when the stock market was undergoing heavy liquidation. Loans placed by reporting New York banks for own account were $\$ 176,000,000$ lower in the month. The reduction in Street loans, as compiled by the New York Stock Exchange, was against a total of $\$ 916,243,934$ on

## COURSE OF STERLING EXCHANGE IN JULY.

Sterling exchange was steadier in July than in any month for a year or more. Fluctuations were within a narrow range. In June sterling had been under pressure chiefly as a result of operations on the other side due to the recovery of confidence in the French monetary and economic position. This situation had its origin in March, resulting in heavy withdrawals of Continental funds from London, and their consequent conversion into gold at the Bank of France. With the beginning of July the pressure against sterling came to an end, and the pound steadily firmed up in terms of French francs, or gold. The firmer undertone was accentuated by reason of fears aroused by he palpably unsatisfactory money and credit situation in harmonious relations in the French cabth evidence of in renewed nervousness in financial cirlet, giving rise to weakened the franc and rinancial circles abroad, further Finally the uphaval in enhanced the strength of sterling, ation of Cuncellal in vienia consequent upon the assassination of Chancellor Dollfuss on July 25 further strengthened sterling and started anew a flow of European funds o London.
It may be recalled that throughout May the London check rate on Paris ruled generally fairly well above 77 francs to the pound. The rate eased off sharply until on June 26 it declined to 76.24 , the lowest quotation ever recorded for sterling. The rate on Paris hardened immediately following this drop, though it ruled throughout July on balance at slightly lower levels than in June. Before the abandonment of gold by Great Britain, in September 1931, the franes to the pound. In terms of the dollar, the low 124.21 sterling in July was $\$ 5.03$, on July 26 , and the the low for $\$ 5.06 \%$, on July 2, The relative steadiness of the high was $\$ 5.063 / 8$, on July 2. The relative steadiness of sterling with lespect to the dollar or gold is reflected by the London price
for gold converted into dollars. The price was in July, a veraging around $\$ 34.76$ an price was very steadv as $\$ 34.79$ earlv in the month, and the low was $\$ 34.76$. In terms of shillings, gold in London was quoted on five
occasions in July as high as 138s. $1 / 2 d$., and the low for the month was 137s. 5d., on July 4.
The following tables give the London check rate on Paris from day to day, the price of gold in shillings and pence in the London open market, the price paid for gold by the United States, and the London gold price converted into dollars:

PRICE PAD FOR GOLD BY UNITED STATES (FEDERAL RESERVE
BANK) COMPARED WITH LONDON PRICES.

|  | United States. | London Price Converted into Dollars $\qquad$ |  | United States. | London Price Converted into Dollars. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 1 | ${ }_{\text {S }}^{\text {Sunday }}$ \$35.00 | ${ }_{\text {Sunday }}$ | July 16 | \$35.00 | 834 |
| July 3 | 35.00 | -34.79 | July 18 |  | -34.76 |
| July 4 | Hoiliday | 34.79 | July 19 | ${ }^{35.00}$ | ${ }_{34.76}$ |
|  | ${ }_{355.00}^{35.00}$ | 34.79 <br> 34.76 |  | ${ }^{35.00}$ | ${ }^{34.76}$ |
| July 7 | 35.00 | ${ }_{34.78}$ | July 22 | Sunday | 34.7 |
|  | Sunday | Sunday | July 23 | 35.00 | 34.76 |
| July 10 | ${ }^{35.00}$ | 34.78 | July 24 | ${ }^{35.00}$ | 34.76 |
| July 11 | ${ }_{35.00}$ | ${ }_{34.76}$ | July 25 | - ${ }^{35500}$ |  |
| July 12 | ${ }_{35}^{35.00}$ | ${ }^{34.77}$ | July 27 | ${ }_{35.00}$ | ${ }_{34.77}$ |
| July | ${ }^{35.00}$ | ${ }^{34.77}$ | July 28 | 35.00 | 34.77 |
| July 14. |  |  | July 29 | Sund | sund |
|  | sunday | Sunday | July 30-1 | ${ }^{35.00}$ | 34.7 |

LONDON CHECK RATE ON PARIS AND PRICE OF GOLD IN LONDON.

|  | London Check Rate on Paris on Paris. | $\begin{aligned} & \text { London } \\ & \text { Open Market } \\ & \text { Gold Price. } \end{aligned}$ |  | London Check Rate on Parts. | London open Market Gold Price. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 1 | SUN | diy | July 10 | 76.357 | 1378. 111/2d. |
| July | ${ }_{76.643}^{76.562}$ | 1378. ${ }^{\text {1378. }}$ 71/d. | July 1 | 76.326 76.326 | 1378. 11d. |
| July | ${ }^{76} 7.75$ | 137s. 5 di. | Juyl 19. | ${ }_{76.53}^{76.36}$ |  |
| July | 76.677 | 1378. 7d. | July 20 | ${ }_{76.50}$ |  |
| July | 76.437 | ${ }_{1378 \mathrm{~s} .}^{1310 \mathrm{t}^{9 \mathrm{~d}} \text {. }}$ | July 21 | 76.50 | 137s. $91 / 2 \mathrm{~d}$. |
| July 8 | ${ }^{76.50}$ | 1378. $10 \frac{1}{2}$ d. | July 23 |  |  |
| July 9 | 76.42 | 137s. $111 / \mathrm{d}$ d. | July 24 | ${ }_{76.515}$ | 1378. 11. |
|  | ${ }^{76.37}$ | 138s. $1 / \mathrm{d}$ d. | July 25 | 76.45 | 1378. $111 / 2 \mathrm{~d}$. |
| July 11 | 76.39 76.36 | ${ }^{1377}$. ${ }^{\text {137 }}$ 111. | July 26 | ${ }_{76}^{76.437}$ |  |
| July | 76.345 | ${ }_{\text {1388. }}$ 138. 17. | July 28 | 76.437 76.437 | 1388. |
| July 14 | 76.357 |  | July 29 | $\stackrel{1}{6}$ | - |
| July | SUN | day | July 30-.--- | 76.42 | 138s. 1/2d. |

In commenting on the foreign exchange situation during "July, the Federal Reserve Bank of New York said, in its "Monthly Review" for Aug. 1:
"Trading in the principal foreign exchanges was comparatively quiet during the first two weeks of July, with some currencies gaining in value and others declining. During the second half of the month greater activity was evident in certain sections of the list, and three of the gold currencies were quoted for at least part of the time below their estimated gold import points to the United States. The only shipments of gold, however, came from France
"After reaching its high closing rate for the month at $\$ 5.061 / 2$, on July 3 , sterling declined to $\$ 5.037 / 8$ on the 9 th, and remained in the vicinity of $\$ 5.04$ until late in the month, when the rate was as low as $\$ 5.031 / 2$. French francs, which fluctuated around $\$ 0.06593 / 4$ through July 14, rose to $\$ 0.06607 / 8$ on the 16th, but this was followed by an abrupt decline to the month's low of $\$ 0.06587 / 8$ on July 20 , a rate below the estimated gold import point. Subsequent quotations were higher but the franc remained below the gold point. Belgas were weaker than in June, and sold consistently below the estimated incoming gold point, and guilders, which moved irregularly downward from a peak of $\$ 0.6790$ on July 3, were the third currency to drop below the gold import point when they closed at $\$ 0.6760$ on the 21st.
"Swiss francs were stronger than in June and registered a small net gain for the month of July after touching their parity of $\$ 0.3267$ on the 16th. Reichsmarks fluctuated with considerable irregularity between a low of $\$ 0.3833$ on July 6 and a peak of $\$ 0.3925$ on the 19th, most of this gain being ost before the end of the month. Lire moved more narrowly than for several months past at a level slightly below their une average of $\$ 0.08601 / 8$
Japanese yen, the Scandinavian currencies, and the Argentine peso moved in close conjunction with sterling and showed, in the main, a similar measure of steadiness. The Brazilian milreis did not deviate at all from a closing rate of $\$ 0.0850$, and the Canadian dollar pursued an almost unwavering upward course. The Chinese currencies showed a small net loss during July, in common with the price of silver."
An important event affecting the future of foreign exchange markets was the announcement made by Neville Chamberlain, Chancellor of the Exchequer in the House of Commons, on July 19, that the British Government was Mr Chamd gradually relaxing its embargo on foreign loans. Mr. Chamberlain said that it would not be in the public interest to lift the embargo completely at the present time, but that the Treasury would be ready to consider particular cases under the following head: "First, sterling issues by a country within the sterling bloc, where the loan is needed to increase sterling assets of that country and so to minimize the fluctuations of exchanges; second, sterling issues on behalf of any borrower where the proceeds are calculated to produce direct benefit to British industry." The official announcement of the Government's policy is taken to indicate that Great Britain is making a gradual approach to conditions before the war, when a large part of the world's trade was financed by sterling loans. It is
believed that the South American countries will be amon
the first to receive direct benefit from any extension of foreign loans by Great Britain. For the past few years the foreign exchange market has experienced only spasmodic periods of activity, due to the world-wide disruption of foreign trade resulting from the general demoralization of currency systems, exchange control regulations, the erection of tariff barriers, and the interruption in credit facilities which borrowing nations have experienced since the autumn of 1931. Any extension of credit facilities by London is a step in the direction of rehabilitating the credit structure of the world.
During the past month sterling and the entire foreign exchange market were more than ordinarily dull, due to the regular summer lull in all forms of business activity, Transactions were confined strictly to commercial and tourist requirements. Tourist demands have been greatly curtailed because of the extended business depression, and they have been further restricted by reason of the political disturbances in Germany, France and Austria. Speculative operations were conspicuously absent during the entire month.
For a few days, around the middle of the month, there developed a drive against the dollar and a movement into sterling, guilders and French francs, in consequence of an exchange of cables between Senator Thomas of Oklahoma and Governor Harrison of the New York Federal Reserve Bank. Governor Harrison was in Europe, and his meetings with Governor Norman of the Bank of England gave rise to rumors that projects of stabilization were under consideration. Senator Thomas cabled a long protest against any plans for stabilization, and as he is recognized as the leader of inflationary forces on this side, European banking interests were inclined to interpret the protest as an indication that further dollar devaluation was in prospect here.

About the middle of the month disquieting rumors having a bearish effect on sterling resulted from the publication in one of the yellow journals in London of an article advocating the sequestration of foreign gold held by the London banks. London bullion dealers and bankers were inundated with inquiries from abroad as to whether the gold could or might be seized at the statutory buying price of the Bank of England. These rumors were conclusively disposed of by reference to the fact that the Currency and Bank Notes Act of 1928 was so worded as to preclude the possibility of such confiscation of gold held in London for made clear, and it was pointed out that fresh legislation made clear, and it was pointed out that fresh legislation
of a confiscatory character could not be contemplated, as of a confiscatory character could not be contemplated, as of London and do incalculable harm to the financial and commercial morality of the country. This incident developed the fact that total foreign gold deposits in London amount to approximately $\$ 730,000,000$ (old dollar parity), and this sum is steadily increasing.
Foreign funds on deposit in London are in greater abundance than ever, so that bill rates in Lombard Street moved fractionally lower in the last week of July, when three months' bills were quoted at $13 / 16 \%$ and six months' bills at $15 / 16 \%$ to $1 \%$. In the early part of July much of the gold on offer in the London market was taken for Continental account, a great deal having been shipped to Paris, but much of it left on deposit with the London banks. However, by far the greater part of all the gold on offer during the month was taken for American account.
Only slight changes were reported in the gold holdings of the Bank of England during July. In the week ended July 4 the bank reported an increase of $£ 6,787$; in the week ended July 11 an increase of $£ 4,202$; in the week ended July 18 an increase of $£ 23,665$, and in the week ended July 25 a decrease of $£ 24,140$. In the week ended Aug. 1 there was an increase of $£ 3,366$, when the total bullion holdings were $£ 192,157,793$, which compared with $£ 191,521,188$ a year earlier, and with the minimum of $£ 150,000,000$ recommended by the Cunliffe Committee.

Details of the gold movement to and from the Port of New York are outlined as follows in the "Monthly Review" of the New York Federal Reserve Bank for Aug. 1:
"During July gold imports at New York amounted to about $\$ 46,000,000$, representing a moderate decline from the June total. The principal amounts received were $\$ 23,700,000$ from England, $\$ 8,200,000$ from Canada, $\$ 8,400,000$ from India, $\$ 3,300,000$ from France, and $\$ 2,000,000$ from Mexico. Imports of qold on the Pacific Coast amounted to $\$ 2.200,000$. representing shipments from IChina. In addition. $\$ 2,100,000$ of gold previously earmarked at this bank for foreign account was released, and receints of scrap gold by the mints and assay offices and purchases of newly-mined domestic gold each a veraged at least $\$ 2,000,000$ a week. As a result of these acquisitions of gold, the monetary gold stock of the United States rose about $\$ 75,000,000$ further during July, to a new high figure of about $\$ 7,930,000,000$."
Canadian exchange continued firm in terms of the United States dollar, always at a premium. On July 2 Montreal funds wére at a premium of $7 / 8 \%$ to $11 / 32 \%$, and on July 31 the premium was $111 / 16 \%$.

## CONTINENTAL AND OTHER FOREIGN EXCHANGES.

The French franc turned easier in terms of sterling as well as in terms of the dollar in July. In the early part of the month the frane showed greater firmness as the French political and financial situation promised continu-
ing improvement. Money and gold continued to return to the Bank of France from private hoards both in France and on deposit in London. Less was heard of the possibility of devaluing the franc, and on July 4 the French Finance Minister, M. Germain Martin, in the course of a Senate debate, declared against devaluation, holding that such action would destroy the balance between industria and agricultural prices. He pointed out that the situation in France was difficult in comparison with that of other countries in that her chief exports are luxury products, many of which are produced from raw materials purchased abroad.
Early in the month the French Treasury offered the public a new bond issue amounting to $3,000,000,000$ francs, the chief object of which was to take care of maturities in the fall. The issue at first promised to go over big, but subscriptions turned slow as it became apparent before the middle of the month that relations among the Cabinet mem bers were strained. On July 19 a decline in French rentes and securities registered fears occasioned by a heated debate before a parliamentary inquiry commission in which M. Andre Tardieu attacked M. Chautemps. The incident threatened to disrupt the Doumergue Government, and although the Premier succeeded in arranging a truce, it appeared to be clearly understood in financial circles that assume serious proportions before winter.
This incident alone was sufficient to weaken the franc, but the Austrian debacle, which reached an apogee on Juty the Austrian with the assassination of Chancellor Dollfuss, July 25 with the assassination of Chancellor Dolltuss,
caused a sharp break on the Bourse and was reflected in caused a sharp break on the Bourse and was reflected in
a softer tone in French exchange, especially in terms of sterling, and Paris and Continental money showed a tendency to move to London. On several occasions, especially during the second half of the month, francs were quoted in New York as low as $6.58 \%$, a level which was considered the gold import point from Paris. On each dip arrangements were made for the shipment of small consignments of gold from Paris. Even at 6.59, banks most favorably situated were considered able to import gold from Paris, and this point was frequently touched during the month. However, it would seem that some official intervention must have occurred to prevent a serious sagging of the franc in terms of either the dollar or of sterling.
The Bank of France statement for the week ended July 6 showed an increase in gold holdings of $105,263,867$ francs; for the week ended July 13, an increase of 85,298,581 francs; for the week ended July 20 , an increase of $253,830,382$ francs, and for the week ended July 27, an increase of $260,014,202$ francs. The last addition constituted the twenty-first weekly increase and brought the total for the period to $6,323,999,410$ francs. The bank's gold holdings on July 27 totaled $80,252,198,856$ francs its proportion of gold on hand to sight liabilities on that date was $79.56 \%$, of gold oith $78.17 \%$ and with lemal roquirement of $35 \%$. The high for the franc for the month was ment of $35 \%$. The high for the franc for the month
$6.60 \%$, on July 16 , and the low was $6.587 /$, on July 20 .

There was nothing particularly new in the German mark situation during July, except that the credit clouds continued to darken. The Reichsbank's gold and foreign exchange reserves, it will be recalled, virtually reached the vanishing point on June 30, when the ratio dropped to $2.0 \%$. The unfavorable German export situation has become steadily more serious, and German interests found it more difficult to arrange loans or credits of any kind. Talk of further inflation and devaluation in Germany has become insistent, and at the end of July conditions indicated a probable collapse of German credit and policies of every description. The assassination of Chancellor Dollfuss of Austria, on July 25, is interpreted throughout the financial world as an omen of complete destruction for German credit and financial policies. Dr. Hjalmar Schacht has always been considered the champion of sound financial policies in Germany. Special dispatches from Berlin on July 23 indicated the probability that in the near future of the resignation or dismissal of Dr. Schacht as President of the Reichsbank. To appreciate the fluctuations in the mark in July it should be recalled that on June 1 free marks closed in New York at 39.05 . In the first week of June the mark registered a low of 37.62 , and during the last week of the month it showed a range of between 38.19 and 39.46. The high for free reichsmarks in July was 39.40 , on July 19, and the low, 37.92, on July 2. The Reichsbank statement for the first quarter of July showed a decrease in gold holdings of 56,000 reichsmarks; for the second quarter, an increase the first since Feb. 28, of $2,049,000$ reichsmarks; for the third quarter, an increase of $2,538,000$ reichsmarks, and for the last quarter an increase of 165,000 reichsmarks. The bank's gold and bullion on July 31 stood at $74,874,000$, which compared with $244,960,000$ reichsmarks in 1933 and with $766,216,000$ reichsmarks on Julv 30 1932. The bank's ratio stood at $2.1 \%$, compared with $9.2 \%$ in 1933 , and with $22.5 \%$ on July 301932.
Italian lire, while steady in terms of French francs, reflected the tendency of the gold bloc currencies to move lower in terms of dollars. In sympathy with all the Conti nental currencies, the lira fluctuated as a consequence of the nervous credit and foreign exchange situation which develoned because of the Austrian crisis, but was not particularly affected by the mobilization of the Italian troons on the Austrian border. Cable transfers on Rome were quoted at $8.561 / 2 @ 8.571 / 2$ on July 2, and during the week
ended July 28 lire had a range of between $8.56 @ 8.581 / 2$ ． The high for lire was $8.59 \frac{1}{4}$ ，on July 5，and the low 8．56， on July 26．Austrian schillings were not affected by the disturbing events of the month and continued to be quoted at the nominal rate of $18.87 @ 19.00$ ．

Exchange on Jugoslavia is of minor importance in New
York．The dinar is nominally quoted around 2．30．Interest attaches to the unit because of the announcement，on July 11， that the Jugoslavia bank rate was reduced from $7 \%$ to $61 / 2 \%$ ，effective July 16.

Exchange on the countries neutral during the war was， of course，influenced by the events which shaped the trends of sterling and French francs．In the main，the neutral currencies eased off in terms of dollars．The uneasiness created by the political disturbances in Europe served to strengthen the financial condition of the central banks of both Holland and Switzerland．The Netherlands bank con－ stantly built up its gold holdings，so that by July 25 its gold cover of notes had increased to $94.8 \%$ ．Money became very abundant in the Amsterdam market．Following the reductions made in money rates in May and in June，fur－ ther reductions were made on July 3，so that the private discount rate was reduced to $1 / 2 \%$ from $11 / 16 \%$ ，which had been in effect since June 4，and the buying rate for prime guilder acceptances was reduced to $9 / 16 \%$ from $3 / 4 \%$ ．The Scandinavian units moved in sympathy with sterling ex－ change，as usual．Guilder cable transfers on Amsterdam sold at 67．59＠67．61 on July 31，against 67：82＠67．86 on July 2．The guilder ranged in July between 67．88＠67．59． Swiss francs for cable transfers were 32．59＠61 on July 31， against 32．51＠32．54 on July 2．Cable transfers on Sweden were $25.961 / 2 @ 25.98$ on July 31 against 26．01 $1 / 2 @ 26.08$ on July 2.

Exchange on the South American countries was without special feature．As in June，the tendency to increase the volume of exchange to be available in the free or unofficial market continued．The official rates were practically un－ changed throughout the month．The nominal rate on Buenos Aires was between $33.57 @ 34$ ，and the unofficial rate as quoted in New York was much lower，ranging between 24．80＠25．80．
Exchange on the Far Eastern countries continued to be influenced first by the movements in sterling and further by the course of world silver prices．As both sterling and silver were exceptionally steady in July as compared with
other months，the Far Eastern exchanges fluctuated within narrow limits．The London price for silver on July 31 was $205 / 16 \mathrm{~d}$ ．per ounce，against 21d．on July 2．Shanghai dollar checks were $33.69 @ 341 / 16$ on July 31，against 34．17＠ $347 / 16$ on July 2．The Hong Kong dollar was 37．36＠． 37 11／16 on July 31，against $37.78 @ 385 / 16$ on July 2．Yen checks sold at 29．81＠29．93 on July 31，against 29．82＠29．90 July 2.

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RATES OF EXCHANGE ON CONTINENTAL CENTRES．


RATES OF EXCHANGE ON OTHER CENTRES.


# New York Stock Exchange 

## RANGE OF BOND PRICES DURING JULY 1934.

| y Bond Sales. | $1934 .$ | $1933 .$ | July Stock Sales. | 1934. | $1933 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 1 to July | 2,322,913,700 | 2,096,151,800 | Jan. 1 to July 31-- | 234,390,398 | $\begin{aligned} & 120,271,243 \\ & 161,130,372 \end{aligned}$ |

NOTICE-Cash and deferred delivery sales are disregarded in the month's range, unless they are the only transactions of the month, and when selling outside of the
號
The tables on pages 19 to 41 furnish a complete record of the transactions on the New York Stock Exchange during July 1934 and the range since Jan. 1. They need no extended introduction, as they are self-explanatory. The tables 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 haded "Interest Perisd" indicate in each case tha month whan the bonds mature.
In accordance with the rule a lopted by the New York Stock Exchanye in 1909, all quotations for interest-paying bonds are at a price to which accrued interest must be alded. The exceptions to the rule are income bonds and bonds on which $\mathrm{i}_{\text {nterest }}$ is in default. A few other bonds, like the Holland-America Line 6s, for special reasons, are also quoted "flat," but where this is the case the quotation "flat" will be found against the name of the issue. This method of quoting bonds became effective Jan. 21909.


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|  | BONDS <br> S．Y．stock ExCRANGE． |  | $\begin{aligned} & \text { Price } \\ & \text { Jan. } 2 \\ & 1934 . \end{aligned}$ | PRICES IN JULY． |  |  |  | RANGE SINCE JAN． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ，ly 2 | July 31. | nvest． | Highest | owes， | Highest． |
|  |  |  |  |  |  |  |  |  |  |
| $00$ | Italia |  | $93$ | $\begin{gathered} \text { Sale } \\ 891 / 2 \\ \hline \end{gathered}$ | $\left[\begin{array}{cc} 95 & 98 \\ \hdashline-78 & 94 \end{array}\right.$ |  | Juy 17 | 9314 8914 June 25 |  |
| $\begin{array}{r} 105,00 \\ 678,00 \end{array}$ | Itall |  | $\stackrel{93}{\text { sal }}$ | $\begin{aligned} & \text { Sale } \\ & \text { Sale } \end{aligned}$ | $-\overline{8} \overline{3} / 4$ Sale 913／8 Sale | $\begin{array}{rrr} 7078 \\ 79 \\ 89 \\ 89 & \text { July } & 26 \\ \hline \end{array}$ | $\begin{array}{lll} 90 & \text { July } & 18 \\ 843 / 4 & \text { July } & 17 \\ 92 & \text { July } & 21 \end{array}$ |  | $\begin{aligned} & 13 \\ & 13 \\ & 17 \end{aligned}$ |
| 688,000 |  |  | $731 / 2$ sale | － | － | 751／8 July | 77 July 23 | ${ }_{731 / 2}$ Jan．${ }^{\text {d }}$ | ${ }^{86}{ }^{\text {96／2 Apr．}} 17$ |
| $31,000$ | ugoslavia（State Mtge Bank）－ <br> Secured s f g 7 s ．．．．．．．．．．．．．．．．．．．．． 1957 With all unmatured coupons on． | A 0 | 351／2 Sale |  | $0$ | $\begin{array}{ll} 231 / 8 \\ 155 & \text { July } \\ 15 \\ 165 & \text { July } \\ \hline \end{array}$ | $\begin{array}{ll} 31 \\ 1534 \\ \text { July } & 30 \\ \hline \end{array}$ | $1 y$ |  |
|  | With Oct 11935 and su Lelpzid（City）ezternal |  |  | ne | $0$ |  |  | $\begin{array}{ll} 1 y & 13 \\ \text { men } & 19 \\ \text { n. } & 2 \end{array}$ |  |
| ，000 |  | A | 33／81／80 60 |  |  | 46 <br> 883 <br> 8 <br> July <br> July <br> 19 | 0 |  |  |
|  | Lyo |  | 154 | $\mathrm{i}_{170} \mathrm{O}^{-1} 1 \mathrm{I}_{1}$ |  | $12$ | $1703{ }^{4}$ July 23 |  | $703 / 4$ July 23 |
| 45，0 | M |  | 154 | 170 1181 | $81 / 4$ Sale |  | 2170 July |  |  |
|  |  |  |  | 3／4 |  |  |  |  |  |
| З $\overline{3}, 0000$ | Mex |  |  | 71／4 81／4 |  | 6 6年 Jū̄̄̄ |  | $61 / 8$ June 7 |  |
|  |  | －${ }^{\circ}$ |  |  |  |  |  |  |  |
| 30，000 | As |  | $4{ }^{\text {a }}$ |  | $41 / 2{ }^{-1}$ | $41 / 2$ July 12 | 5\％／8 July 9 | 41／8 Jan． | 81／4 Feb． 15 |
| $2 \overline{25}$ | Asa |  |  | $61 / 2$ sale |  | 5 July 28 | $61 / 2$ July ${ }^{2}$ |  |  |
|  | Aa， |  |  | $\overline{2} 1 / 81{ }^{1 / 8}$ |  |  | $10^{5 / 8}$ July 19 |  |  |
| 238,0000 |  |  | 851／2 sal | 831／4 Sale | 84. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | Mont |  | $171 / 2$ sale |  | $17 / 418$ | 13.2 | 191／2 July | 17 June 12 |  |
|  | Mont |  |  |  | 30］ $1 / 25$ | 33 July | ${ }^{36} 17$ July 12 | 271 Jan |  |
|  |  |  | 86 |  |  |  |  | 85.4 |  |
| 157 | ${ }_{\text {kr }}$ |  |  | e | 100 | ${ }_{99}^{91}$ |  | ${ }_{91}^{853 / 3}$ Jan． |  |
|  |  |  |  |  |  |  | 6 | 9014 Jan． |  |
| $\begin{array}{r} 127 \\ 84 \end{array}$ | ${ }^{\text {30－year }}$ |  |  | Sale | ${ }_{91} 9914{ }^{\text {4 }}$ Sale |  | Ju | ， | 1 |
| 131, | Exter |  | 801 sale |  | $893 / 2$ Sale | d | 921／8 |  | $921 / 8$ July ${ }^{2}$ |
|  | Munic |  |  | ${ }_{90} 918{ }^{\text {a }}{ }^{-1}$ |  |  | 90 | 81 | ${ }_{91}{ }^{\text {apr }}$ Mar． 13 |
| 94 |  |  |  | 753／8 |  |  |  | 1 |  |
|  | Orientar |  |  | 75\％ | 69 | 68\％Jul | 69.25 | ${ }_{62} 65$ Jan．${ }^{\text {Jan }} 19$ | 12 |
| 31 | Oal |  |  | $90{ }^{9} \quad 927$ |  | 290 July | 92 年 July 6 | $761 / 8 \mathrm{Jan}$. | 33 Apr． 6 |
|  | Panama |  |  |  |  | 102 䂞 July 2 |  |  | 1031／2 Apr． 26 |
|  | ， |  |  |  | 36 sale | 35 July 26 | 381\％July 2 | ${ }_{29}{ }^{\text {a }}$ |  |
| 79 | Pernamb |  |  |  | $135 \%$ | 1314 July | 141 | 10\％Ja |  |
| 22 | Po |  |  | dar | ${ }_{\text {sale }}{ }^{12}$ | ${ }^{\text {z11 }} 114$ July | （131／3 July ${ }^{5}$ | JJan |  |
| 127,0 | tion |  |  | ale |  | $67^{1 / 4}$ July |  | Jan |  |
|  | （tabun loan 78 of 27.0 ct is |  |  | $1125 / 8$ Sale |  | 111 |  | 88 Jan． |  |
|  |  |  |  |  | 8 | 821／3 Ju | ${ }_{20} 85 \frac{1}{2}$ July ${ }^{\text {July }} 6$ | ${ }^{691 / 4}$ Jan． | ${ }_{20} 0^{2}$ May ${ }^{\text {Man }} 9$ |
|  | External |  |  |  | 19 | 19 Jul | 10 | M | $241 / 2 \mathrm{Jan}$ ． 3 |
| ${ }_{245,0}$ |  |  |  |  |  |  |  |  |  |
|  | 8 F sold |  |  | $361 /$ Sale |  | 迷 |  |  |  |
| 22.000 22.000 | Oueeneland（ ${ }^{\text {25－year extl }}$ |  | 102 |  |  | July | 05\％／July 30 |  |  |
|  | Rhine－M |  | ${ }_{50} 94 / 2$ Sale |  |  |  |  |  |  |
| 71.0 | Rio Grande do Sul（stara）ext 8e． 10 |  | 195\％ $213 / 4$ |  | 223 Sale | ， | ， | 19. |  |
| 184 | Ext |  |  |  |  |  | 2019 July 14 |  |  |
|  | Ext ${ }^{\text {Exi }}$ |  |  | Sa | 191／8203／8 | 19 July | $211 / 3$ | M |  |
| 41 | Extisf |  |  | 1／2 | 191／8 $201 / 4$ | 193／July | $201 / 8 \mathrm{Jul}$ | M |  |
| 141,000 | Ext |  | 173 Sale | ale | 19\％\％Sale | $19{ }^{19}$ | $201 / 4$ | 16 June 5 |  |
| 381，000 | Rome（Cit |  | $17^{81 / 2}$ sale |  |  |  | 19 | May |  |
| 306，000 | Roumanla |  | 112 Sale |  | ${ }^{118} 30$ |  | July 19 | $112 \begin{array}{ll} 123 & \text { Jan. } \\ \hline 2 \end{array}$ | $\begin{aligned} 134 & \text { Jan. } \\ 40 & \text { Feb. } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | Sxt |  |  |  |  | July |  |  |  |
|  | an P |  |  |  |  | ${ }_{32}$ July |  | 18 Jan． | June 28 |
|  |  |  |  |  |  |  |  |  | 25 Apr．${ }^{19}$ |
|  | Exte |  | $133 / 181 /{ }^{\text {sale }}$ | ${ }_{\text {sale }}{ }^{\text {a }}$ |  |  |  | 13\％M |  |
| 216 | $\mathrm{Sec} \mathrm{P}^{1} \mathrm{P}$ |  |  | Sale |  | uly | July 30 | Jan | 88 June 16 |
| 138 | Saxon Pub |  | Sale | sale | 393／2 sale | ${ }^{341 / 2}$ July 30 | ${ }^{2}$ July 18 | Jany 30 |  |
| 124， | Saxon Stat |  | Sale | Sale Sale | ${ }^{323}$ S5 Sale | July | ${ }^{39}$ 35 July ${ }^{\text {July }}$ | 32   <br> 45 July 26 <br> 18   | ${ }_{71}^{607 / 8} \frac{\text { Mar．}}{\text { Feb．}} 20$ |
| 2 2，000 | $\mathrm{SF}_{88} 63 / 8 \mathrm{~s}$ |  |  | 60 | 591／2 | 56 July | 56 July | $551 / 2 \mathrm{Jun}$ | 70 Mar． 5 |
|  | Serbs．Croat |  | 22 sale |  | $\begin{array}{llll}24.1 & 26 \\ 163\end{array}$ | 2434 July ${ }^{26}$ | $181 / 8$ July 24 | 16 |  |
|  | Nov 1 |  |  |  | Sale | $14 / 3$ Jul | 15 July 11 | $131 / 2 \mathrm{Ap}$ |  |
| 105 | Ext sec 7s ser B |  | ${ }_{123}^{18}$ Sale |  |  |  | 253\％July 3 | Ja | $253 / 8$ July 3 |
|  |  |  | 123／4 Sale |  | ${ }_{17}^{17}$ Sale |  |  | Ja | $20 . \mathrm{Feb} .20$ |
|  | Sillesia |  | － $50 \overline{5 / 8}$ | 17 | 6318 641 | 28 | 663 July 2 | 52 3 J Ja |  |
|  | Silesis <br> Sotsso |  |  |  | 3014 |  | 441／8 July ${ }^{6}$ |  | 69 Ja |
| 43 ， | Smeder |  | 5 | $8{ }^{-1}$ |  | 861／4 Jul | $871 / 4$ Jul | 55 Ja | 88 June 21 |
|  |  |  |  |  |  |  |  |  |  |
|  | Sydiey ${ }^{\text {Taman }}$ |  |  | $681 / 2$ | $\left\lvert\, \begin{array}{cc} 90 & \text { Sale } \\ 691 / 2 & \text { Sale } \end{array}\right.$ | $89 \text { July } 14$ | $\text { uly } \begin{gathered} 5 \\ \text { uly } \\ 23 \end{gathered}$ | $\begin{aligned} & 80 \mathrm{Ja} \\ & 613 \end{aligned}$ |  |
| 12.0 | Tokyo |  |  | 6812 | $66 \% 88$ | $663 / 3 \mathrm{July}$ | V 24 | 661 Feb | Jan． |
|  | Tollma（Dept |  | 626 ${ }^{\text {a }}$ |  | ${ }^{72} 1 / 2$ Sale |  | ${ }^{\text {July }}$ Ju0 | ${ }^{613}$ 10，Jan | ${ }^{\text {A }}$ Apr．${ }^{\text {Feb．}} 12$ |
| 56，000 | Trondhjem（C |  | ${ }_{62} 67$ S ${ }^{3}$ Sale | $31 / 2$ |  | $813 / 4 \text { July }$ |  | 63， | T |
| 10,000 | Extern |  |  |  |  |  |  | $481 /$ Jais | $76 . \begin{aligned} & \text { Apr．} 20\end{aligned}$ |
| 29 | Urugue |  | 48 | 35\％\％sale | $34 \overline{4} / 27$ | ${ }_{35}{ }^{31 / 2}$ July 11 | 36 | 34／2 Ja |  |
| 10220 | Ext |  |  |  |  |  |  | ${ }_{274}{ }^{3} \mathrm{Jup}$ | ${ }^{401 / 2} \mathrm{Feb}$ Feb．${ }^{1}$ |
|  | Exti a ${ }^{\text {f }}$ \％ |  |  |  | 2918301 | ${ }_{\text {a4 }}{ }^{31}$ |  | Janl | 9 |
|  | Ventia Prity） |  | 1053／8 60 | 88 | 88 |  | －July 16 | Ju | 09 Jan |
|  | Unmat |  |  |  |  | $731 / 2$ July | 76 July 19 |  |  |
| 101,00 |  |  | 66／8 Sale |  | $\begin{array}{ll} 60 & \text { Sale } \\ \end{array}$ | $\begin{aligned} 58 \\ 723 \\ 74 \\ 4 \end{aligned} \text { July } \quad 27$ | $7{ }^{631 / 4}$ July ${ }^{3}$ | $\begin{array}{lll}53 & \text { Jan．} \\ 66 & \text { Feb．} 15\end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| 59，000 | First cons <br> Albany \＆Su |  | $\begin{array}{ll} 83 & 93 \\ 78812 & 82 \\ 86 & 89 \end{array}$ |  |  |  |  | $\begin{aligned} & \mathrm{Jap} \\ & \mathrm{Ap} \\ & \mathrm{Ja} \end{aligned}$ |  |
| ${ }_{25} 59.000$ | Albany \％Sues |  |  |  | $\begin{array}{ll} 99 & \text { Sale } \\ 86 \end{array}$ |  | ${ }_{91}^{991 / 8}$ July 30 | $\begin{aligned} & 85 \\ & 73 \pi / 5 \mathrm{Ja} \end{aligned}$ |  |
| 107，00 | Alleex Valley |  |  |  | 104 Sale | $103^{1 / 3}$ July | 0434 July 1 | ${ }_{96}{ }^{\text {JJa }}$ | 04 |
| 70.00 | ${ }^{\text {tann }}$ Arbor ${ }^{\text {atat }}$ |  | ${ }^{27} 38317$ | 561／2 Sale | 104 Sale | $461 /{ }^{1}$ | $563 / 4 \mathrm{July} 1$ | 29 Jan | $60{ }^{\text {apm }}$ A 24 |
| ${ }_{21}^{968,0}$ |  |  | ${ }^{\text {Salo }}$ | 10 | 1037／6 Sale |  | Ju | Jan | ${ }^{\text {Ju }}$ |
| 339， |  | ${ }^{\text {m }}$ | sale | Sale | 98.4 | $97 \%$ July | ${ }^{00}$ | Ja | ${ }^{4} \mathrm{Ju}$ |
|  | Conve ${ }^{\text {con }}$ Of |  |  |  | $95.5{ }^{\text {a }}$ | 96. | ${ }^{961 / 3}$ July | $821 / 2 \mathrm{Jan} .19$ |  |
|  | Conve 4 a |  |  |  | $951 /$ Sale | $951 / 8$ | ${ }^{975 / 2}$ July |  | 9 |
| 197．00 | Conv deb |  |  | 10 |  | uly | 9 |  | ${ }^{0} 7$ July 9 |
| 10 | Rock Trane |  |  | 1044 Sale ${ }^{\text {a }}$ |  | 99 July <br> 041／July | ${ }_{06}{ }^{1 / 1 / 4}$ July ${ }^{\text {July }}$ 26 ${ }^{23}$ |  | 0014 July 23 |
| 53，000 |  |  |  |  | $1065 \%$ Sale | 106\％July | 081／8 July 26 | Jan． | $106{ }^{106}$ July 26 |
|  |  |  |  |  |  |  |  | \％Jan． |  |
|  |  |  |  |  |  |  |  |  |  |


N. Y. STOCK EXCHANGE-BONDS








|  | BONDS <br> N. Y. STOCK EXCEANGE. | $\|$Price <br> Jan. <br> 1934. <br> -1 | RICES IN JULY. |  |  |  | ANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | July 2. |  |  |  | Lowest. | Highest. |
| $\$, 000$24,000243,00090,000133,000106,00099,000211,00060,00072,00056,00016,00030,00011,00016,000178,000 | No Amer Cement deb 61/8: A.....- 1940 <br> North American Co deb 5a. <br> North Am Edison deb 5s ear A...-1957 <br> Deb $51 / 5 \mathrm{~s}$ ser $B$ Aug 151963 <br> Deb 5 s series $\mathbf{C}$ $\qquad$ Nov 151969 | Btd. $A s k$ <br> 20 26 | Bid. Ask. | Bid Ask | $\overline{\text { Sale Prices }}$ | Sale Prices. $361 / 4$ July 27 |  | Sale Prices.40Feb. 16$913 / 4$Fuly 2091 |
|  |  |  | $\begin{array}{ll}891 / 4 & \text { Sale } \\ 883 / 4 & 90\end{array}$ |  | $\begin{array}{\|cc\|}88 & \text { Jull } \\ 88 \\ 883 & \text { July } \\ 88 \\ 88 & \text { July } \\ 30\end{array}$ | $\begin{array}{lll} 91 & \text { July } & 20 \\ 91 & \text { July } & 26 \\ 95 & \text { July } & 20 \end{array}$ |  |  |
|  |  |  |  | 891 Sale |  |  |  |  |
|  |  | ${ }_{63} 61.84$ | 85 10846 |  | 84, July 66 | 883 July 18 |  |  |
|  |  | 75 |  | ${ }^{103} 104.104$ |  | $1051 / 4 \text { July } 18$ |  |  |
|  |  |  |  |  | 106/8 July 28 | $107 \% / 8$ July 12 |  |  |
|  |  |  | $\begin{aligned} & 801 / 8 \text { Sale } \\ & 10458106 \end{aligned}$ | 1811/4 Sale | ${ }^{80} 105 / 2$ July ${ }^{2}$ | $\left\lvert\, \begin{array}{lll} 82 & \text { July } & 11 \\ 109 & \text { July } & 20 \end{array}\right.$ | $881 / 2$ May. 23 |  |
|  |  |  |  |  |  |  |  | \%/2 July ${ }^{17}$ |
|  |  | $\left\|\begin{array}{cc} 15 & 17 \\ 101 & \text { Sale } \\ 101 & 1013 \\ 661 / 8 & 721 / 2 \\ 28 & \text { Sale } \end{array}\right\|$ | $\left\lvert\, \begin{array}{cc} 161 / 2 & 18 \\ 109 & \text { Sale } \\ 1061 / 2 & \text { ale } \\ 801 / 2 & 823 / 8 \\ 55 & \text { Sale } \end{array}\right.$ | $110^{1 / 2}$ Sale |  |  |  | $5{ }^{23}$ Feb. 3 |
|  |  |  |  |  | $\left\|\begin{array}{ccc} 1083 \\ 1061 / 2 \mathrm{July} & 2 \\ 102 & \text { July } & 2 \\ 82 & \text { July } & 12 \\ 55 & \text { July } & \end{array}\right\|$ |  | ${ }_{101}^{101 / 2}$ Jan. ${ }^{17}$ |  |
|  |  |  |  | - Sale |  | $70{ }^{8}$ July 13 | 28 Jan. 270 July 13 |  |
|  |  |  | 3 | $32 \quad 36$ | $31 \%$ July 26 37 July |  | 25 Jan. 840 |  |
|  |  |  | $\left\lvert\, \begin{aligned} & 10074 \\ & 9014 \\ & 1073 \\ & 1078 \text { Sale } \end{aligned}\right.$ | $\left\lvert\, \begin{array}{ll} 1063 / 4 & \text { Sale } \\ 921 / 24 & 941 / 2 \\ 10734 & \text { Sale } \end{array}\right.$ |  | 1 |  |  |
| 148,000 ${ }^{\text {P }}$ |  |  |  |  | 1074 |  |  |  |
|  |  |  | 11118 Sale | $\begin{aligned} & 1073 / \text { Sale } \\ & 10978 \\ & 110 \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $000$ |  | $307 / 8$ Sale <br> 30 <br> Sale | $\begin{array}{ll} 50 & 523 / 8 \\ 49 & 503 / 4 \end{array}$ | $\begin{array}{ll} 381 / 2 & \text { Sale } \\ 381 / 2 & \text { Sale } \end{array}$ | $\begin{array}{ll} 37 & \text { July } \\ 37 & \text { July } \\ 26 \end{array}$ | $\begin{array}{ll} 501 / 8 \text { July } & 2 \\ 503 / 8 & \text { July } \end{array}$ | $281 / 1 /{ }^{1}$ Jan. ${ }^{8}$ | $\begin{array}{ll} 55 \frac{3}{4} & \text { June } 19 \\ 54 \frac{18}{4} & \text { June } 20 \end{array}$ |
|  |  | $\begin{aligned} & 30 \text { Sale } \\ & 297 / 8 \text { Sale } \end{aligned}$ | $\begin{aligned} & 501 / 8 \\ & 50 \% \text { Sale } \\ & 503 \end{aligned}$ | $3{ }^{37}{ }^{3 / 4} 40$ | $\begin{aligned} & 38 \frac{1 / 4}{3} \text { July } \\ & 37 \frac{3}{4} \\ & \text { July } \\ & 30 \end{aligned}$ | $\begin{array}{lll} 501 / 4 & \text { July } & 3 \\ 503 / 8 & \text { July } & 2 \end{array}$ | $\begin{array}{ll} 291 / 4 \\ 29 & \text { Jan. } \\ \text { Jan. } & 8 \end{array}$ | $\begin{aligned} & 55_{4}^{3 / 4} \text { June } 21 \\ & 5434 \\ & \text { June } 20 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  | $\left\lvert\, \begin{array}{cc} 17 & 20 \\ 25 & 26 \\ 110 & \text { anjo- } \end{array}\right.$ | $\left\|\begin{array}{cc} 151 / 2 & 19 \\ 18 & 23 / 4 \\ 109 & -981 / 2 \end{array}\right\|$ |  |  | $\begin{array}{rrr} 93 / 4 & \text { Jan. } & 16 \\ 22^{2 / 4} & \text { July } & 23 \\ 1031 / 2 & \text { Jan. } & 8 \\ 85 & \text { Jan. } & \end{array}$ | $\left\lvert\, \begin{aligned} & 221 / 2 \text { Mar. } 23 \\ & 351 / 2 \text { Apr. } 12 \\ & 1111 / 4 \text { July } \\ & 170 \\ & 100 \text { June } 6 \end{aligned}\right.$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\left\lvert\, \begin{array}{c\|c} 101 & --- \\ 991 / 2 \\ 991 / 2 \\ 963 / 4 & 101 \\ 97 \\ 1023 / 4 & 1021 / 2 \\ \text { Sale } \end{array}\right.$ | $1011 / 8$ - <br> 100 Sale <br> 993  <br> $951 / 2$ 100 <br> $951 / 2$ 100 <br> $1023 / 8$ Sale |  |  |  | $\begin{aligned} & 101 \\ & 100 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 62  <br> 823 Sale <br> $1007 \%$ Sale <br> 83 Sale <br> 66 Sale <br> $101 /$ 102 <br> $931 / 2$ Sale <br> $503 / 4$ Sale <br> 4097 Sale <br> $899 / 8$ Sale <br> 105 106 | $721 / 2$ 73 <br> 99 Sale <br> 111 $1131 / 2$ <br> $1025 / 81031 / 4$  <br> $881 / 2$ Sale <br> 106314 Sale <br> 10318 Sale <br> $601 / 2$ Sale <br> 49 Sale <br> $1007 / 3$ Sale <br> $1073 / 4$ $1081 / 2$ | 68 Sale <br> $985 / 8$ Sale <br> $103 / 8$ Sale <br> $1001 / 8$ Sale <br> 89 Sale <br> $1057 / 8$ $1071 / 2$ <br> 102 $1023 / 8$ <br> $601 / 4$ Sale <br> 47 Sale <br> 101 Sale <br> $1071 / 4$ Sale |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{633} 83 \mathrm{Ja}$ |  |
|  | Phila El |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | $1021 / 2$ Sale <br> $651 / 2$ $741 / 2$ <br> 61 69 <br> 51 59 <br> 41 Sale <br> 78 Sale <br> 35 Sale <br> $493 / 8$ Sale <br> 49 56 <br> 101 Sale <br> $1011 / 4$ Sale <br> $931 / 2 a 1 e$  <br> 90 $921 / 2$ <br> 8734 $881 / 4$ <br> $781 / 2$ Sale | ${ }_{8}^{99} 1{ }^{1 / 2}-89$ | 98 ${ }^{98} 1011 / 4$ | $\left\|\begin{array}{ccc\|ccc} a 98 & \text { July } & 9 & a 993 / 4 & \text { July } & 2 \\ 84 & \text { July } & 24 & 84 & \text { July } & 24 \end{array}\right\|$ |  |  |  |
|  |  |  | $\begin{array}{ll} 861 / 4 & 9018 \\ 89 & 95 \\ 89 \end{array}$ |  | 88 |  |  |  |
|  |  |  | $\begin{array}{ll} 44 & \text { Sale } \\ 901 / 2 & \text { Sale } \end{array}$ |  | 41/8 July 27 | 198 |  |  |
|  |  |  |  | -42 Sale <br> 91 Sale <br> 391 Sale |  |  | ${ }^{72} 81 / 2 \mathrm{Jan}$ Jan. 9 |  |
|  |  |  | 901/3 Sale | $391 / 4$ $431 / 8$ Sale Sale | $391 / 4$ 37 50 July July 26 |  |  |  |  |
|  |  |  |  | $\begin{array}{cc}50 & 55 \\ 106 & \text { Sale }\end{array}$ | ${ }_{\text {50 }}^{50}$ July ${ }^{\text {July }} 6$ | 53.3 July 13 |  |  |
|  |  |  | (107.4 108 | 1051/41069 | $103 / 4$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $901 / 2$ July 10 | 92 July 17 | 781/ Ja | , |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
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|  | Rh |  |  |  |  |  |  |  |
| 12,0 | Rhine-Ruhr Wat Serv 68 ------1953 | Sale |  |  | 47 July |  | Ju |  |
| 106 |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {Cons }}^{\text {Cons }}$ |  |  |  | 4 |  | $451 / 8 \mathrm{Ju}$ |  |
|  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {Rima }}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | sale |  |  | $\begin{aligned} & 1021 / 2 \text { July } \\ & 106 \text { July } \end{aligned}$ | $1071 / 8$ July 10 | $\begin{array}{ll} 6 \mathrm{Ja} \mathrm{Ja} \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 50 Sale | d | 501/2 July 26 |  |  |
|  |  |  |  |  | $\begin{array}{ll}62 & \text { July } \\ 62 & 31 \\ \text { July } \\ 31\end{array}$ | ${ }_{70} 723$ July ${ }^{3} 10$ |  |  |
| 52.0 |  |  |  | 40 | $1{ }^{1}$ | 4 |  |  |
|  |  |  |  |  | July | ${ }_{40}^{40}$ July ${ }^{\text {July }}$ |  |  |
|  | Guar sinklas fund 6/50 B_...-1946 A O |  |  |  |  |  |  |  |
|  | Sh |  |  |  |  |  |  |  |
|  |  |  |  |  | 10 |  |  |  |
|  |  | Sale |  |  | 983 July | $1001 / 4$ July | 89\%\% Ja | ${ }^{3} 10010 / 4$ July 10 |
|  |  |  |  |  |  | 77 July ${ }^{6}$ July |  |  |
|  |  | sale | 65 | 4929 sale | 493 Ju1 | 60 Juy | ${ }_{493}^{63}$ Jul |  |
| 88,00 | ${ }_{8}^{810}$ |  |  |  | $\begin{gathered} 102 \\ 30 \\ 30 \end{gathered}$ | uly |  |  |
|  | sile | $\begin{array}{ll}\text { 431/2 } & \text { Sale } \\ 3891 /\end{array}$ |  | $\begin{aligned} & 301436 \\ & 45 \\ & \hline \text { Sale } \end{aligned}$ | $30$ |  |  |  |
| 262,00 |  |  |  | 1033/4. Sale |  | 0414 July |  |  |
| 169,00 |  |  |  |  | $1033 / 3 \mathrm{Jul}$ | Jul |  |  |
|  |  |  | 10 |  | ${ }^{95}$ J Jub | Ju |  |  |
|  |  |  |  |  |  |  |  |  |
| 48.0 |  |  |  |  | 801 Juy |  |  |  |
| 562 |  |  |  |  | 1051/2 Jul |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 6 | S |  |  |  |  |  |  |  |
| 147, | Syrac |  |  |  |  | $501 / 2$ July 21 |  | 671/2 Feb. 19 |
|  |  |  |  |  |  |  |  |  |
|  | Conv |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{29}^{59} 1 / 2$ July 16 |  |  |
|  |  |  |  |  | 997/8 July ${ }^{2}$ | 101 July 11 |  |  |
|  |  |  |  |  |  |  |  |  |



| $\begin{aligned} & \text { Price } \\ & \text { Jan. } 29 . \\ & 1934 . \end{aligned}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 2. | July 31. | est. | Highest | Lowess. | Highest. |
| $\begin{array}{cc} \hline \text { Bid. } & \text { Ask. } \\ 80 & \text { Sale } \end{array}$ | $\left\|\begin{array}{cc} \overline{\text { Bid. }} & \text { Ask. } \\ 93 / 4 & 95 \end{array}\right\|$ | $\begin{array}{cc} B i d & A s k \\ 951 / 2 & \text { Sale } \end{array}$ | Sule Prices. 943/8 July | Sale Prices. $951 / 2$ July 31 | $\begin{aligned} & \text { Fale Prices } \\ & \text { Jan. } \end{aligned}$ | Sale Prices 95 $1 / 2$ July 31 |
| 641/4 Sale | 701/8 Sale | $71 \text { Sale }$ | 69 | July | 637/8 Jan. 26 |  |
| $\begin{array}{cc}102 & \text { Sale } \\ 37 & 40\end{array}$ | $\left\|\begin{array}{rr} 110 & 113 \\ 52 & 5478 \end{array}\right\|$ | 109 <br> $57 \%$ <br> 18 180 |  |  | Jan. ${ }^{2}$ | $101 / 2{ }^{1 / 2}$ June ${ }^{\text {July }} 13$ |
| 86 | 96 Sale | ${ }_{98}{ }^{18}$ Sale | 95 July | 98 July 13 | $831 / 2$ Jan. 16 | 98 July 13 |
|  | 2895/8 Sale | 671/2 | 65 July 28 | 70 July 12 | Jan. | 1/4 May 8 |
| $45^{7 / 8}$ $551 / 2$ <br>   <br> 15  | $66^{69 / 4} \quad 70$ | $581 / 8.8$ Sale | $581 / 8 \mathrm{July} 31$ | $661 / 2$ July 11 | 45 Jan. | 76 June 18 |
| 731/3 Sale | - $\overline{0} 5$ | 83, Sale | $81 . J u y y$ | 83 July 13 | $731 / 2 \mathrm{Jan}$. | 87 Apr. 18 |
| 971 Sale | 105 | $1071 / 8$ | $1053 / 4$ July | 1071 July 24 | 961/2 Jan | 7 |
| $1011 / 2103$ | a105 ${ }^{\text {a }}$ | $\begin{array}{lll}103 \\ 115 \% & 171 / 2\end{array}$ | July | Jul | 102 Jan | 7 |
|  | $1141 / 2$ Sale | $1141 / 2$ | $1137 / 8$ Juy | Jul | - Jan | July 30 |
| $1047 / 8$ Sale | 10 | 103 $1 / 2 \mathrm{Sa}$ |  |  | 1023 Ja | 1041 July 7 |
| 103 60 | 1031/2 Sale | 83 Sale | $81 / 4$ | 85 July | 60 Jan. | 85.4 Apr. 13 |
| $16 \quad 20$ | 20 Sale | $18 \quad 191 / 2$ | 187/8 July | 20 July | 17 Jan. | 201/2 Mar. 9 |
| 681/2 Sale | $853 / 4$ Sale |  | 81 July 26 | $867 / 8$ July 16 | 68 Jan. | 91 Apr. 21 |
| 971/2 | $95 \quad 1001 \frac{1}{4}$ | ${ }_{341}^{95}, 100^{1 / 4}$ |  |  | $901 / 2 \text { Jan. } 25$ | $98 \text { Apr. } 16$ |
| Sale | $355 / 8 \text { Sale }$ | $\begin{array}{ll} 341 / 8 \\ 3418 & 361 \\ 3 \end{array}$ | $\begin{aligned} & 333 \\ & 33 \\ & 33 \\ & \text { July } 26 \\ & 26 \end{aligned}$ | $361 / 2$ $361 / 2$ July July 12 | $\begin{aligned} & 3334 \\ & 3334 \\ & 33 \\ & 4 \end{aligned} \text { July } 26$ | $\begin{aligned} & 665 \mathrm{Jan} .22 \\ & 669 \mathrm{~J} \text { Jan. } 22 \end{aligned}$ |
| Sale | -35\%\% Sale | $341 / 4$ Sale | $331 / 2$ July 27 | 37 July 17 | $1 / 2$ July 27 | Jan. 24 |
| 107 Sale | $1081 / 2120$ | $1131 / 8120$ | 11413 July | $1141 / 2$ July 27 | 107 Jan. | Apr. 16 |
| $\begin{array}{ccc}91 / 8 & 18 \\ 47 & \text { Sale }\end{array}$ | 2 | 181/26 | $201 / 8$ July | 29 July | 13 Ja | Apr. 25 |
| $60 \quad$ Sale | 67 | $61 / 4$ Sale | 60 July 26 | $681 / 2$ July | $571 / 2$ Jan. | $751 / 2 \mathrm{Apr} .26$ |
| $631 / 2$ Sale | $1 / 2$ Sale | 633/4 Sale | $63 \frac{1}{8}$ July 30 | 6978 July | $601 / 2 \mathrm{Jan}$. | 81. Apr. 19 |
| $\mathrm{102}^{991 / 8105}$ | 1001/8 111/8 |  |  | 1 | 102 |  |
| $241 / 2$ Sale | 31 Sale | $261 / 2 \mathrm{Sale}$ | $231 / 8$ July 26 | $321 / 4$ July 9 | $221 / 8$ Jan. | 411/4 Apr. 26 |
| $201 / 2$ Sale | 281/4 Sale | 23 Sale | 20112 July 26 | $281 / 2$ July | 181/2 Jan. | $381 / 8$ Apr. 24 |
| 6364 | a81 Sale | 80 Sale | $77 \frac{1}{4}$ July 26 | $831 / 4$ Ju'y 13 | 62 Jan. | $891 / 2$ Apr. 23 |
| $14^{41 / 2}$ |  |  |  | uly 20 | 33/3 Jan. 4 |  |
| 151/8 93 | $1063{ }^{103}$ |  | 107 |  | ${ }_{96}^{18 / 8}$ Jan. 13 | 1818 June 18 |
|  | $1013 / 8$ Sale | $\begin{aligned} & 102 \% 4 \\ & 10210 \\ & 108 \\ & \hline 10 \end{aligned}$ | $1018$ | July 19 | $1011 / 4$ June 28 | $1101 / 2 \text { July } 19$ |
| $50^{---65}$ | 74 | $\begin{aligned} & 1081 / 8 \text { sale } \\ & 60 \end{aligned}$ |  | $\begin{aligned} & 10 \\ & 601 / 8 \\ & \text { July } \\ & 12 \\ & 7 \end{aligned}$ | $\left\lvert\, \begin{array}{rrr} 1081 / 8 & \text { July } & 31 \\ 60 \end{array}\right.$ | July. 19 |
|  | $1111 / 2113$ |  | 11334/4 July 5 | $1141 / 2$ July 10 | 1083/4 Apr | June 15 |
|  | 3035 | 10 | 30 | 34 July | 1213 | 441/2 Apr. 20 |
| $\begin{array}{r}18 \\ \hline 26\end{array}$ | Sale | 293 | 39118 July 27 | $491 / 2$ July 18 | 215 | 37 50 Apr. 19 |
| 4234 sale | 541/2 Sale | 53 Sale | 47 July 26 | 56.3 | 407/8 Jan. | 67 Apr. 21 |
|  | 40 | 30 Sa | 295\% July | $397 / 8$ July | Jan. 10 | 40 Apr. 21 |
| $11 / 4$ |  |  | 297/8 July | $1381 / 8$ July | July | 1/2 Apr. 13 |
| Sale | $1473 / 8$ | $1{ }^{103}{ }^{3 / 4}$ Sale | 10614 | 100 ${ }^{\text {5 }}$ | $1051 / 4$ | Apr. 23 |
| - | 10578 Sal | 10 | 10534 July | 108 July 30 | $981 / 8 \mathrm{Jan}$. | 108 July 30 |
| $1041 / 81103 / 4$ | 1123/4 114 | S | $1131 / 4{ }^{1 / 4}$ July ${ }^{7} 7$ | Ju | $105{ }^{103 / 4 ~ J a n ~}$ | June 26 |
| 10413104 | $112{ }^{12} 1121 / 2$ | 112 Sale | 112 July 31 | $1131 / 2 \mathrm{Jul}$ | 104 Jan. | $131 \%$ July 18 |
| 104 Sale | $1081 / 41091 / 2$ | 10814109 | 109 July | 10934 July | 104 Jan. | 093/4 July 23 |
| 99132 Sale | 103, Sale | $1031 / 2$ Sale | $1021 / 2$ July 26 | 10314 | $971 / 4$ Jan. | Apr. 21 |
| 92 77 s/8 Sale | $10{ }^{101 / 8} 1002^{\frac{1}{3} / 4}$ | 10018101 | 100 July 26 | July | $741 / 4$ Jan. | $1 / 2$ Apr. 10 |
| Sale | 10214 sale | 100 Sale | 100 July 25 | 1023 July 9 | 966 Jan. 2 | 1023 Apr. 20 |
| $801 / 2$ | 85 \% Sale | 8334 Sale | 81 July | 881/2 July 16 | $791 / 2 \mathrm{Jan}$. | 9514 Apr. 26 |
| Sale | Sa | ${ }_{43}^{831 / 2} 184$ | 81 Ju | 87 <br> 517 <br> July <br> July <br> 14 <br> 16 | 79 Jan. | 943/2 Apr. 27 |
| Sale | ${ }_{94}^{51 / 4}$ Sale |  | $92{ }^{41 / 2}$ July | ${ }_{9414}^{1 / 4}$ July 19 | $82{ }^{1 / 4}$ Jan. | 97 M |
| $741 / 2$ Sale | $831 / 2$ Sale | $831 / 2$ Sale | 83 July 26 | 843/4 July 16 | 72 Jan | $873 / 4$ Apr. 21 |
|  | 511/8 75 | $511 / 86$ |  |  | 58 May 31 | 58 May 31 |
| $\begin{array}{ccc}451 / 8 & 65 \\ 48 & \text { Sale }\end{array}$ | 511/8 70 | 511/8 64 | $\begin{array}{lll} 551 / 2 & \text { July } & 26 \\ 52 & \text { July } & 10 \end{array}$ | $\begin{aligned} & 551 / 2 \text { July } 26 \\ & 52^{2} \text { July } 10 \end{aligned}$ | $\begin{array}{cc} 49 & \text { Jan. } \\ 48 & \text { Jan. } \\ \hline \end{array}$ | $\begin{array}{ll}69 & \text { May } \\ 52 & \text { Feb. } 28\end{array}$ |
| 8 | 10 |  | 7 July 28 | 10 July | 7 Jan. 12 | 141/2 Feb. 23 |
|  | 933/8 Sale |  |  | $93 \text { July } 2$ | 41/2 Jan. | $14, \text { Feb. } 21$ |
| $\begin{aligned} & 98, ~ \text { Sale } \\ & 747 \text { sale } \end{aligned}$ | $\begin{aligned} 1061 / 2 \\ 823 / 4 \\ \text { Sale } \end{aligned}$ | $1071 / 2$ Sale | $\begin{array}{r} 1061 / 8 \mathrm{July} \\ 82 \% \text { July } \end{array}$ | $\left\{\begin{array}{c} 10810 \text { July } 31 \\ 85 \% \\ 85 \\ \hline 2 \end{array}\right.$ | $973 / 4$ Jan. $741 / 2$ Jan. | $\begin{aligned} & 1 / 2 \text { July } 31 \\ & 6 / \text { Feb. }^{2} \end{aligned}$ |
| $747 / 8$ Sale $751 / 8$ Sale | $8831 / 2{ }^{81 / 2}$ Sale | 841/82 ${ }^{\text {Sale }}$ | $8{ }^{821 / 2}$ July | $85 \%$ July 27 | $741 / 2$ Jan. 5 | 891/2 Feb. 5 |

$r$ Cash sale, not included in year's range. $\underset{r a n g e}{a}$

+ Accred ate of $\$ 4.8665$ to the payable ${ }_{£}$ sterling.
$\ddagger$ Companies reported in receivership.
e Cash sales, in which no account is taken in Cin. Un. Term. $41 / 2 \mathrm{~s} 2020$. July 5 at $1091 / 2$. Cin. Un. Term. $41 / 2$ s 2020 i
San Paulo 8 s 1952 , July 31 at $271 / 2$.
z Deferred delivery sales, in which no account is
taken in computing the range for the year, are given below
Atch Top \& S Fe adj, 4s 1995, July 5 at 99
 Cuba 5 ! 2 s 1953 , July 30 at 77
Dutch East Indies $51 / 2 \mathrm{~s}$ Nov., July 3 at $1621 / 4$. Hausa Ss. 6 s 1939 , July 23 at 44.
Hungarian $7 \mathrm{~s} 1946, \mathrm{July} 11 \mathrm{at} 383$.

Marseilles 6s 1934 , July 6 at $1691 / 2$, July $1^{7}$ at $1701 / 8$. 7 s 1957 , July 12 at 91 Nordeutsche Lloyd 6s, July 10 at 46 Norway 5s 1963, July 19 at 93 Oslo 6s 1955, July 24 at $891 / 8$.
Peru 7 s 1959 , July 28 at $10 \%$.
Rotterdam 6s 1964 , July 2 at $1161 / 2$.
St. Louis Southwestern $2 d$ d 4 , July 2 at $61 / 2$

# New York Stock Exchange MONTHLY AND YEARLY RECORD 

## RANGE OF STOCK PRICES DURING JULY 1934.

Stock Sales.<br>1934. July --------.-.-.-Shares_ 21,113,076 

1933. 

120,271,243 July Bond Sales.
1934.
1933.

$\$ 384,014,300$
$\mathbf{2 , 0 9 6 , 1 5 1 , 8 0 0}$
n azcor lance with a rule of the Stock Exchange, effective Oct. 31915 all stocks are now quoted dollars per share. Prices are on basis of 100 -share ots except in the case of stocks which sell only in a small way
NOTICE.- Cash and deferred delivery sales are disregarded in the month's range, unless they are the only transactions of the month, and when selling outside of the


[^2]| agGribgate sales． |  | STOCKS <br> N F．8TOCEEEORANGE | $\begin{aligned} & \text { Price } \\ & \text { Jan. } 2 \\ & 1934 . \end{aligned}$ | PRICES IN JULY． |  |  |  | RANGE SINCE JAN． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | July 2. | July 31. | Lowest． | Hiohest． | Lowest． | Highest． |
|  | Shares，624,300152,40068,90010,00026.40024,9003,7803740673,600 | N Y N H \＆Hartiord．Par | $\begin{array}{\|cc\|} \hline \text { Bid. } & \text { Ask. } \\ 151 / 2 & \text { sale } \\ \text { Sole } \end{array}$ | $\left\lvert\, \begin{array}{cc} \text { Bid. } & \text { Ask } \\ 15 & \text { Sale } \\ 24 & \text { Sale } \end{array}\right.$ | $\begin{gathered} \text { Bid } \\ 91 / 4 \text { Sale } \end{gathered}$ | Sale Prices． <br> 9 July 26 | Sale Prices | Sale Prices <br> 9 July 26 <br> 140  |  |
| $\begin{array}{r} 14,800 \\ 8,700 \end{array}$ |  |  | $\begin{aligned} & 151 / 2 \text { sale } \\ & \text { Sale } \\ & \text { 81/2 Sale } \end{aligned}$ | $24 \text { Sale }$ | $\begin{gathered} 154 \\ 5 / 4 \\ 5 / 2 \\ 5 \end{gathered}$ | 143／2 July 26 | 245 July 10 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | folk ${ }^{\text {a }}$ |  | 1814 Sale |  | 27 |  |  | $187^{41 / 8} \mathrm{Apr}$ ． 20 |
|  |  | Norfilik |  |  |  | 178 ${ }^{185}$ | 888 | $\left\|\begin{array}{rrr} 10 & \text { Jan. } & 8 \\ 82 & \text { Jan. } \\ 81 & \text { Mar. } & 10 \\ 141 & \text { July } & 31 \end{array}\right\|$ |  |
| 80，800 |  | Northern ${ }^{\text {Corthera }}$ | 23 sale |  | 83387 | ${ }^{88} 141 /{ }^{\text {July }} 18$ | 243／July 11 |  |  |
|  |  | rst Coast． |  | $\begin{array}{ccc} 21 / 2 \\ 218 & 31 / 2 \\ 4 & 81 \end{array}$ |  |  |  | $\begin{array}{rlll} 141 / 2 & \text { July } & 1 \\ 2 & \text { Jan. } & 4 \end{array}$ |  |
|  |  | ${ }^{\text {First }}$ proferr | ${ }^{2} 318{ }^{31 / 2}$ | $\begin{array}{ll} 413 \\ 21 / 2 & 51 / 4 \end{array}$ |  | －$\overline{2} \frac{1}{2} 2 \mathrm{Ju} \overline{\mathrm{j}} \mathrm{j}-2 \overline{2}$ |  | $\begin{aligned} & 23 / 4 \mathrm{Jan} . \\ & \mathbf{3}_{2} \mathrm{Jan} . \\ & \text { Jan. } \\ & \hline \end{aligned}$ | 11／3 Apr． 20 |
| $\begin{array}{r} 100 \\ 05,400 \\ 1,700 \end{array}$ |  |  | ${ }_{3}^{301 / 4}$ Sale | 303／35318 |  | $23 \text { July } 26$ | 31／4 July 13 | ${ }_{23}^{23}$ Janl ${ }^{1 / 8}$ July 26 |  |
|  |  | Pere | 16 $151 / 254$ 24 | $22^{32 / 8} 247 /$ | ${ }_{\text {14 }}^{14}$ |  | ${ }_{41}^{25}$ July ${ }^{\text {July }} 1$ | 23 ${ }^{1 / 1 / 8}$ July 26 |  |
|  |  | Pr |  | 31 Sale | 20 Sale | $\begin{array}{ll}34 & \text { July } \\ 27 \\ 20 & \text { July } \\ 31\end{array}$ |  | $\begin{array}{llll}14 & \text { July } & 26 \\ 18 & \text { Jan．} \\ 163 \\ 163 & \text { Jan．} & 10\end{array}$ | $43 \mathrm{Apr}{ }^{23}$ |
|  |  | ${ }^{\text {Pr }}$ | ${ }_{15}^{15}$ | ${ }_{31}^{31 / 4}$ Sale |  | 3 | 31／4 |  |  |
| 1,000 600 | 9，4 |  | 17 1／2 Sale <br> $731 / 3$ | 19. |  | $113 / 4$ July 30 | 19 | $113 / 4{ }^{4}$ July 30 |  |
|  |  | （1） |  | $\left\lvert\, \begin{array}{\|c\|c} 1381 / 4 \\ 16214 & =- \end{array}\right.$ |  |  |  | 1／5an |  |
| 00 | 350 |  | 1081／4 $16{ }^{--}$ |  |  | $1631 / \frac{1}{2}$ July 17 |  |  |  |  |
|  |  |  | 430 ${ }^{43 / 2}$－－．－－ |  | 150－7．－－： |  | －－－．－－－．．．－ | 149 |  |
| 3，100 | $26,70$ |  | $\begin{array}{cc} 100 & \mathrm{Salale}^{-1} \\ 43 & 35 \end{array}$ | ${ }^{139}{ }_{4}{ }^{3}$ |  |  | 50 July  <br> 40 July 23 <br> 38 July 9 |  |  |
| 1，000 |  |  | $\left\|\begin{array}{cc} 43 & 010 \\ 32 & 35 \\ 30 & 307 / 8 \end{array}\right\|$ | $\begin{array}{lll}38 \\ 38 \\ 38 & 38 \\ 125 & 1298\end{array}$ | ${ }_{13}^{328} 36$ | 34 July 24 |  | 29／8 Ja | $\begin{aligned} & 563 / \text { Feb. } 5 \\ & 41 \text { June } 9 \end{aligned}$ |
| $\cdots 100$ | 5，00 | Rensselae Rutland | －7i／2 115 | ${ }^{125} 1{ }^{1 / 8} 11$ | 15\％${ }^{\text {co－}}$ |  |  |  |  |
| $\begin{aligned} & 7.600 \\ & 6,600 \end{aligned}$ | $\begin{array}{r} 73,400 \\ 76,100 \\ 3,030 \\ 189,430 \\ 189,000 \end{array}$ |  | $\left\|\begin{array}{cc} 21 / 3 & \text { sale } \\ 21 / 2 & 8 a l e \\ 7 & 13 \\ 13 & 35 \\ 11 / 8 & \text { sale } \end{array}\right\|$ | $\begin{aligned} & 23 / 4 \\ & 3 \\ & 3 \\ & 8 \end{aligned}$ | 13／4 Sale 45 141／2 | $\begin{array}{ccc} 13 / 4 & \text { July } & 24 \\ 2 & \text { July } & 23 \\ 8 & \text { July } & 26 \end{array}$ | $\begin{array}{ll} 23 / 4 & \text { July } \\ 3 \\ 3 & 3 / 2 \\ \text { July } & 2 \\ \text { July } \end{array}$ |  | $\begin{array}{r} 43 \text { Feb. } 6 \\ 61 / 8 \mathrm{Apr} . \\ 0 \\ 07 \\ \text { Mar. } 8 \\ 27 \\ \text { 2. } \end{array}$ |
|  |  |  | $\begin{gathered} 11 / 8 \text { Sale } \\ 13 / 21 \end{gathered}$ | $\begin{aligned} & 13 / 8 \mathrm{Nale} 91 / 8 \\ & 13 \end{aligned}$ | 118 | 11）July 25 |  | $17 /{ }^{7}$ July 24 |  |
| 125,000 104,700 | 1，646， | Southern Pacific Cö．－．－．－－100 | 1978 | ${ }_{24}^{231 / 2}$ Sale | ${ }_{13}^{163.3}$ Sale | 151／8 July 31 |  | 1518 July |  |
| 126，500 | 218 | Preforn Rallway－．．．－．－100 | 29318 Sale | $295 / 8$ Sale | $161 / 2$ | 14. |  | 14 July |  |
|  | 26，0 | Moblle ${ }_{\text {d }}$ |  |  |  | 40 ${ }^{41 / 2}$ July |  | Jan． |  |
|  |  | Texis A Prac | 73 sale |  |  | 4 | ${ }^{61 / 2}$ July ${ }^{\text {July }}$ | July |  |
|  |  | Twin City R |  |  | $2_{20}^{31 / 8}$ Sale ${ }^{4 / 4}$ | 155\％July 27 |  | Jan． |  |
| $\begin{array}{r}22,90 \\ 3,8 \\ \hline\end{array}$ | 129 30 | Union | 112 | 11 | 101 ${ }_{84 / 8}$ Sale | 8993 | $1218{ }^{3 / 4}$ July ${ }^{\text {July }} 13$ | ${ }_{71} 93 / 43$ Juny． | Apr． 11 |
|  |  | ， |  |  |  |  |  | 76 |  |
|  |  | $\begin{aligned} & 5 \% \text { p } \\ & \ddagger W \text { aba } \end{aligned}$ |  | ${ }^{7} 51 / 3$ sale ${ }^{\text {a }}$ |  |  | 3 | c703／3 Feb． |  |
|  |  |  | $31 / 8$ sale | ${ }_{3}^{512}$ Sal |  | $23 / 8$ July 26 | \％ | ${ }_{2}^{23 / 3}$ July ${ }^{26}$ | $\text { Apr. } 26$ |
| 30 |  |  | $83 / 4 \text { sale } 31 / 2$ | 11 1\％Sale |  |  | $12 \overline{1} / 4$ |  |  |
|  | 94，000 |  | $\begin{array}{cc} 12 / 4 & 13 \\ 23 / 4 & \text { sale } \end{array}$ | $10^{16} \text { Sale }$ | 931 123 | $\begin{array}{llll} 958 & \text { July } 20 \\ 25 / 8 \\ 25 u l y & 27 \end{array}$ | $\begin{aligned} & 12 / 4 \\ & 12 \\ & 51 / 8 \text { July } \\ & 11 \end{aligned}$ | ${ }^{95 \%}$ 5uly | 20 |
|  |  |  | 2 3／Sale | $\begin{aligned} 5 & \text { Sale } \\ 11, & \text { Sale } \end{aligned}$ | ${ }^{3} 6$ | $\begin{gathered} 25 / 8 \text { July } \\ 6 \\ \hline \end{gathered}$ | $12 \text { July } 11$ |  | 29 |
|  |  | Wheeling \＆Lake Erie．．．．． 100 | ${ }^{-15}{ }^{-1} 40$ | $\begin{array}{lll}241 / 2 & 281 / 2 \\ 32 & 40\end{array}$ | $\begin{array}{lll}24 & 30 \\ 2814 & 33\end{array}$ | $\begin{array}{ll}241 / 2 \\ 30 & \text { July } \\ \\ & 3\end{array}$ |  | $241 / 2$ July | ${ }^{19}{ }^{1 / 2}$ Apr． 26 |
|  | $40$ |  | 2545 |  |  |  |  |  | June 27 |
| $\cdots 310$ | $200$ | Abraham \＆ Preferred | $\begin{array}{lr} 30 & 37 \\ 89 & \text { Sale } \end{array}$ | $\begin{array}{rr} 331 / 2 & 45 \\ 107 & 110 \end{array}$ |  |  |  | $\begin{array}{ll} 35 & \mathrm{Jan} \\ 89 & \mathrm{Jan} \\ \hline \end{array}$ |  |
| ${ }^{35,000}$ | 417.100 | Adams Expr | $7{ }^{75 \%}$ Sale |  | 694 Sale | 771 July | 84 | 6. | 5 |
| 12,8 | 287，400 | Adame Milis | ${ }^{68}{ }^{3 / 2}-17 \overline{3}{ }^{\text {a }}$ | 77  <br> 27 87 <br> 86  | 743\％${ }^{\text {7 }}$ | 22 2\％July | 80 July | 16 | ${ }^{84}$ 34／July 18 |
| 6 |  | Addressograph Multigraph 10. | \％Sale |  |  | 73 3 3 J July July | 5 | 73／3／，Jan． |  |
|  | 126 | Adrilatad Pr | 65／2 7 | Sal | sale | 5\％\％July | $61 / 8$ July | ${ }^{5} 5$ |  |
|  | 126,400 40,300 | Air Reductio | 100 Sale | ${ }_{2} 983 /{ }^{\text {S }}$ Sale | ${ }_{19}{ }_{11}$ Sale Sale | 9334 July |  | ${ }^{913} 5$ |  |
| 11，400 | 1，222，700 | Ar－Way Elec Apdir Corp－i－i | $22.8{ }^{1}$ | $21 / 4$ Sale | 193\％／8 Sale | $17.1{ }^{1}$ | 23 | $17 \%$ July | 23 \％Apr．${ }^{\text {a }}$ |
|  | 11，300 |  |  | Sale | ${ }_{2}^{4}$ Sale | 334 July 27 | Ju | ${ }^{3} 58 / 8$ July 27 | $7{ }^{7} 1 \mathrm{~A}$ Apr． 24 |
| 16，000 | 187 | Pref series A 830 warritiolio | Sale | $121 / 2$ | $\begin{array}{ll}71 / 8 & 83 / 4\end{array}$ | $71 / 8$ July 26 | Ju | 5 沰 Jan． | $16 \%$ Apr． 10 |
| 400 | $\begin{aligned} & 36, \\ & 36, \end{aligned}$ | Pref seriea A $\$ 30$ ex－war 100 <br> Pref serien A $\mathbf{\$ 4 0}$ warr＇te 100 | 6 $61 / 8$ | $\mathrm{Sa}$ |  | ${ }_{71 / 8} 7$ July | July | $5 \%$ Jan． | $\begin{aligned} & 148 \mathrm{Apr} \\ & 14 \% / 8 \mathrm{Apr} .10 \end{aligned}$ |
|  | 190，${ }^{4,300}$ | Allegh | 1713 Sale |  |  | 18 July |  | 15 Jul |  |
| $\begin{aligned} & 16,600 \\ & \hline 800 \end{aligned}$ | 190， 7 ， 500 | ${ }^{\text {Aliled Cinem }}$ | 1493 | 13713 Sale | 1243 ars Sale | ${ }_{125}^{120}$ July ${ }^{\text {July }} 26$ | 373／3 July | 120 ，July |  |
| 31,900 | 400,60 | 1118 Chalmors | $174{ }^{1}$ | $151 / 2$ Sale | 1113 Sale | 1038 | 163 July | 10.3 July | 23\％$\%$ Feb． 5 |
|  | $\begin{aligned} & 29,7 \\ & 38,2 \end{aligned}$ | Amplisamate |  |  | $1{ }_{2}{ }^{2}$ \％ Sale | 12 2，July |  | 25.8 July 27 | $7{ }^{1 / 3 / 4 .} \mathrm{Mar} .12$ |
| $\begin{array}{r}\text { r } \\ \text { 16，500 } \\ \hline\end{array}$ | 168，700 | Amerada | ${ }^{22}$ | $\begin{array}{cc} 32 & 3310 \\ 301 / 2 & \text { Sale } \\ 501 \end{array}$ |  | 28\％July 27 |  | 25 JJan． 16 |  |
|  |  | ${ }_{\text {A }}^{\text {Amer }} \mathbf{A} \mathbf{A g r i c}$ | 181／2 ${ }^{25 / 8}$ |  |  |  |  |  |  |
| 18， | 175 | Amer Arric Chemereal（Dal）： |  | 33 333／8 | $28 \text { 40 }$ |  |  |  |  |
| 18, |  |  | 151／4 Sale | $\begin{aligned} & \text { Sale } \\ & \mathbf{S a}^{35} \end{aligned}$ | 114／2 $\begin{aligned} & \text { Sale } \\ & 43 \\ & \text { Sale }\end{aligned}$ | 12\％July 26 | 218\％July 13 | ${ }_{40}^{12 \%}$ Juan．${ }^{26}$ | $\begin{aligned} & 24 \\ & 27 \\ & 27 \end{aligned}$ |
| 27,5 | 227，500 |  | ${ }^{40} 81 / 2981 / 8$ | 4612 sale | 4383 | $7{ }^{7} / 8$ July 26 | 13／8 Julv 14 | ${ }^{7}$ |  |
|  | $\begin{array}{r} 25,420 \\ 55,40 \end{array}$ | ${ }_{\text {Preferred }}$ | 47 <br> $291 / 2$ <br> 293 <br> 18 | 1673／2 Sale | 561／4 Sale | 55，July 26 |  | ${ }^{4619 \%}$ Jun．July 27 |  |
|  | －${ }^{3}, 4330$ |  |  | 1073110 | 100,105 | 1061 July | 10.5 | ${ }^{96}$ 90，Jan． | ${ }^{\text {a Apr．}} 18$ |
| 1，000 | 543，500 |  | 129／4288 ${ }^{\text {Sale }}$ | ${ }^{96}$ Sla |  | $143121 / 2$ July 26 | 148 1015 July 13 | 126\％／2 Jan． | Feb． 15 |
| $\begin{array}{r} 23,900 \\ 3,500 \\ 700 \\ 400 \\ 6,400 \end{array}$ | $\begin{array}{r} 208,200 \\ 37,200 \\ 17,400 \\ 60,800 \\ 30,900 \end{array}$ |  |  |  | $\begin{array}{lc} 141 / 4 & \text { Sale } \\ 35 & \text { Sale } \\ 4 & 5 \\ 12 & 25 \\ 58 & \text { Sale } \end{array}$ |  | $\begin{array}{cc} 215 / 8 & \text { July } \\ 4414 \\ 61 / 8 & \text { July } \\ 6 & 16 \\ 2554 & \text { July } \\ 6013 \\ 6014 & \text { July } \\ 28 \end{array}$ | $\begin{array}{ccc} 12 & \text { July } & 26 \\ 34 & \text { July } & 26 \\ 5 & \text { July } & 25 \\ 201 / 2 & \text { Jan. } & 10 \\ 461 / 4 & \text { Jan. } & 8 \end{array}$ | $337 / 8 \mathrm{Feb}$. 5 <br> $561 / 3$ Feb. <br> $121 / 4$ Feb. <br> 40 Apr. <br> 603  <br> 60 June 18 |
|  |  | Am County，Co oof Aloghany |  |  |  |  |  |  |  |
| 32，100 | 456，400 | American Colortypo．．．．．．－11 | $5{ }^{2} 1 / 4$ Sale ${ }^{31 / 4}$ | 331／4 ${ }^{31 / 4} 4$ | $23^{21 / 4}$ sale | $\begin{array}{cc}3 & \\ 303 & \text { July } \\ \text { July } & 25 \\ 26\end{array}$ | 3454／July | 3 204 3 |  |
| $\stackrel{7}{\mathbf{9}, 4000}$ | $\begin{array}{r} \overline{8}, \overline{7} \overline{7} 00 \\ 7,900 \end{array}$ | Am | －${ }^{\text {2j}}$ | 行 ${ }^{\text {ajale }}$ | $\frac{11 / 2}{} \text { Sale }$ | $\begin{array}{llll}  \\ 6 & 1 / 2 & \text { July } & 2 \\ \text { July } & 17 \end{array}$ | $\begin{array}{lll} 2 & \text { Juiy } & 12 \\ 61 / 3 & \text { July } & 11 \end{array}$ | 17\％June | $\begin{aligned} & 5 \\ & 101 / 2 \mathrm{Feb} .16 \\ & \hline \end{aligned}$ |
| 57 | 713,600 | ？ |  |  | $\begin{array}{cc}88 & 350 \\ 5 & \text { Sale }\end{array}$ |  |  |  |  |
| ${ }^{7}$, | 64,000 | Prefe | 18 Sale | $201 / 8$ Sale |  | 13 2 Juy 27 | 20.1 July 2 | 13 |  |
| 5,40 3,20 | 44,700 50,400 | ${ }_{2 d}$ |  |  | 12 Sale | 1 | 153 July 6 | 6 |  |
| 5, | 80,9 | Am Hawalla | 18 |  |  | ${ }_{10}^{63}{ }^{6}$ July ${ }^{\text {duly }} 27$ | 14.2 | Ju |  |
| 4,900 5,900 | 36，10 | Amer Hide ${ }^{\text {a }}$ | 7 |  | 18 | $1{ }^{1 / 2}$ July | July | $3{ }^{3} /{ }^{3}$ July 26 | 10.5 |
|  | 49，100 | Amer |  | ${ }^{3113}$ Sale | ${ }_{31}^{18}$ | 18 ${ }^{181 / 5 u l y ~}$ | July | ${ }^{18} 181 /$ July ${ }^{31}$ | $42, \mathrm{Mar} .15$ |
| 23,100 | 147，600 |  | 27 |  | 314 Sale |  | 速 | $31 / 2 \mathrm{July}$ |  |
| 29，700 | 13,700 |  | 351／2 $371 / 2$ | 36 | $2993811 / 8$ | 29.2 | $37^{\text {July }} 3$ | 29 July |  |
|  |  |  |  | $7 \% \mathrm{sm}$ | 53.4 | $4{ }^{3 / 4}$ July | $81 / 4$ July 11 | $43 / 3$ |  |
|  |  | Am La France \＆Foamite．．．0＊ |  |  |  | ， | July | July | $11 / 2 \mathrm{Abp} .6$ |
|  |  |  |  |  |  | 15.2 |  | Jualy | 2 |
|  |  |  |  |  |  | 44 |  | $44 \%$ July |  |
|  |  | Am Mach \％Poundry－．．．．．．－ | 1 |  |  | Jul |  | $123 / 8$ July |  |
|  |  |  |  |  |  | July | 988 | 3313 Jan． | 1014 May 11 |
| 29 | 41 |  |  |  | 16 148 Sale | 16\％${ }^{\text {7 }}$ | ${ }^{9}{ }^{\text {J Ju }}$ | $16 \%$ July | ${ }_{27} 10 / 8 \mathrm{Ma}$ |
|  |  | American Newe Cored．．．．．．．．．${ }^{\text {a }}$ |  |  |  | $\begin{array}{lll}\text { 75 } & \text { July } \\ \\ & \text { July } \\ 26\end{array}$ |  | ${ }_{23}{ }^{\text {Jan．}}$ |  |
| 950 | 17 | － | 215\％Sale |  | $231 / 224$ | 23 July 24 | 27 July 14 | 21 Jan． | $343 / \mathrm{Mar} .13$ |


| agaregate sales． |  | STOCKS <br> d P．BTOCKEXCHANGB | $\begin{gathered} \text { Price } \\ \text { Jan.2. } \\ 1934 . \end{gathered}$ | PRICES IN JULY |  |  |  | VGE | AN． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { In } \\ & \text { July. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | July 2. | July 31. | Lovest． | Highest． | est． | ighest． |
| $8,280$ | Shares． 666，98 0 |  | $\left\lvert\, \begin{array}{\|cc\|} \hline \text { Bid. } & \text { Ask } \\ 63 / 8 & \text { sale } \end{array}\right.$ | Bid．Ask． |  | Sale Prices． | Sale Prices． <br> $71 / 4$ July 5 | $4 \stackrel{\text { Lowest. }}{\text { July }} 26$ | Sale Prices． <br> $121 / 4 \mathrm{Feb} .6$ |
| $\begin{array}{r} 7,600 \\ 112,100 \\ 153,700 \\ 150 \end{array}$ | $\begin{array}{r} 92,800 \\ 91,100 \\ 1,351,900 \\ 450 \end{array}$ |  |  |  | $113 /$ Sale <br> 103  <br> 122 Sale <br> Sale  | ｜rall | $\begin{array}{ccc} 18 & \text { July } & 2 \\ 1421 / 2 & \text { July } & 10 \\ 122 & \text { July } & 30 \end{array}$ | $\begin{array}{ccc}  & \text { July } \\ 13 & \text { July } \\ 11 & \text { July } \\ 1111 / 2 & \text { Jan. } & 23 \end{array}$ | $122$ |
| 885.400 | 1，1373，$\overline{3} \overline{7}$ | Am Radiator \＆Stand San <br> Preferred American Republics | 19－Sale－ |  |  |  |  |  |  |
|  |  |  | $\begin{array}{ccc}383 \\ 3 & 393 \\ 3 & 3 \\ 3 & 3 \\ 3\end{array}$ |  |  |  |  |  |  |
|  |  | American Seating－ Amer Ship \＆c Comm American Shipbuilding |  |  | $\begin{array}{cc}521 / 2 & \text { Sale } \\ 3 & \text { Sale } \\ 1 & \text { Sale } \\ \text { Sal } & \text { Sal }\end{array}$ |  |  |  |  |
|  | －13，390 |  |  |  | 20 3218 32 Sale | 170 July301 |  | 175 J July 27301／4 July 26100Jan． | 30 ${ }^{1 / 4}$ Fan．${ }^{\text {Feb．}} 15$ |
| 149,200 3 | $\begin{array}{r}1,685,900 \\ \hline 2\end{array}$ | Amer Smolt A R Reflinin B．－．．－ió Preforred |  | － 12418 | $118{ }^{\text {d }}$ | 118 July 30125 July 3 |  |  |  |
| 1,900 700 | $\begin{aligned} & 9,38,40 \\ & 18,700 \\ & 36 \end{aligned}$ | 2d PreferredAmerican Snuff－．．．．．．．．．．．．．．．25 |  |  | cr 89 80 60 Sale |  |  | $488 \frac{3}{4}$ Jan． $56344{ }^{\text {duly }} 19$ |  |
|  | $\begin{aligned} & 36,770 \\ & \hline 760 \end{aligned}$ |  |  | 1221／Sale | $1203{ }^{3} 120121$ | 120 July 1818124 July 21 |  | $106{ }^{\text {cheb．}} 2$ |  |
| 17. | $\begin{array}{r} 700 \\ 208.100 \\ 4.2515 \end{array}$ |  | 201／47078SaleSaleSale |  | 12 $64 /$ Sale |  |  | 103\％July ${ }^{\text {a }}$ ，June |  |
|  |  |  |  |  |  |  |  | ${ }_{36}^{59}$ Jan．Jan． |  |
| 31，20 | 119，900 |  | ${ }_{104}^{481 / 2}$ Sale | （crer | ${ }^{118}$ | 11893 |  | $1031 / 2$ Jan． $312014{ }^{\text {andy }} 6$ |  |
|  |  |  | 15 | （171／2 18.84 | 1081／Sale |  |  |  |  |
| 106,4 | 86 | A mer Telep \＆Teleg American Tobacco $\qquad$ |  |  | 72 Sale | 70 July 26 76 |  |  |  |
|  |  | Clasa B |  | $\begin{array}{ll}73 & \text { Sale } \\ 75\end{array}$ |  | ${ }_{121}{ }^{\text {12／4 }} \mathrm{Ju}$ | 7284 July ${ }^{723}$ |  |  |
|  |  | Amer Type Founder－－．－－70． |  | $\begin{array}{ll}121 & 122\end{array}$ | $1211 / 123$ $31 / 3$ | 123 |  |  |  |
| ${ }_{4}^{1} 318$ | 704 | Proferred－ A Wat Wks an | 181／2 Sale | 1938 | 153／4 Sale | $14 \frac{1}{2}$ July $26 \times 201 / 4$ |  | 141／2 July 26 |  |
|  | $\overline{1} 3 \overline{0} 0 \overline{0} 0$ |  | $51^{--5}{ }^{-1}$ | －${ }^{-1}$ | 67－－$\overline{81}{ }^{-1}$ |  | －751／8 Jūy ${ }^{\text {a }}$ | 54－－Jan |  |
|  | 25 |  | 127／8 Sale |  |  | 7 July 31 | 11 July 11 | ${ }_{41}^{7}$ July ${ }^{31}$ |  |
| 11 | 145 | Areferred－${ }_{\text {A }}$ | Sale |  |  | Jub | $1{ }^{1}$ |  |  |
|  |  | A |  |  |  | Jul | 1 | \％／4 July 26 |  |
|  |  |  |  | $\begin{array}{ll}41 & 48 \\ 15 & \text { Sale }\end{array}$ | 39 1034 Sale | ${ }^{393}$ 392．July 25 | 421 July 10 | Jan．${ }^{\text {unl }} 26$ |  |
| ， | 1，905， | Anaconda | 1439 Sale |  | lot | ${ }_{10}^{1033}$ July 26 | 151／8 July 11 | ${ }_{914} 10$ Juny． 26 | ${ }_{13}^{173 / 3}$ July ${ }^{\text {d }}$ |
|  |  | ${ }^{\text {Anaconda }}$ Anchor $\mathbf{C}$ | $\begin{array}{ll} 80 & 11 \\ 20 & \text { Sale } \\ 86 & 881 / 2 \end{array}$ |  |  |  | $131 / 8$ |  |  |
|  |  |  |  |  | ${ }^{155} 5$ | $933 / 4$ |  |  |  |
| 12，300 |  |  |  |  |  | 115 July 10 1153／2 July 17 |  | $110 / 4$ Jan． 2411535 |  |
|  |  |  | $\begin{array}{ccc} 110 \\ 77 & \text { Sl2 } \\ 45 / 8 & \text { Saile } \end{array}$ | $\begin{array}{ll} 115 \\ 115 \\ 921 / 4 & \text { seal } \\ \text { Salo } \end{array}$ |  |  |  |  |  |  |
|  | 1，206，6 | Armour of lilnois class A－2： 2 |  | 55\％Sale |  | 51 July 22 |  | 3 告 July 26 |  |
|  | 415，900 |  | 29\％Sale | $\begin{array}{cc} 23 / 4 \\ 699 \\ 68 & \text { Sale } \\ 699 \end{array}$ |  | $5^{25 \%}$ July ${ }^{\text {July }}{ }^{2}$ | 5\％Jul | $2{ }^{2} / 4$ Jan． 6 |  |
| 38，400 | 655,5 | Preferred－－－－－－－－－－－－－100 |  |  | 56 Sale | ${ }^{54}$ 64，July | 72 |  | $75{ }^{5} 9$ Apr．${ }^{\text {a }}$ June 28 |
|  | ， | erred |  |  | sale |  |  |  |  |
| 10,200 300 |  |  |  |  |  |  | July 12 | 发 Jan |  |
|  |  | Preferred．－．ation－－．－．－i0． |  |  |  | 7 | 70 July 24 | 4 |  |
|  |  | Art |  |  |  | 41／1／3 July 27 |  | Ju |  |
|  | 151．700 | A |  | 11 | 83／8 Sale | Jul | 124 July 10 | $76^{1 / 4} \mathrm{Ju}$ |  |
|  |  |  |  |  | Sal | Jul | ${ }^{601 / 4}$ July ${ }^{6}$ | ${ }_{36}{ }^{4}$ Jul |  |
|  |  | A Asociated OM， |  | $\begin{array}{ll}38 \\ 38 & 401\end{array}$ |  | ${ }^{3634}$ Jul | 38 July 16 | $291 / 2 \mathrm{Jar}$ |  |
|  |  | ${ }_{\text {Proferred }}$ |  | $\begin{array}{lll}14 & 17 \\ 20\end{array}$ | 10 sale | 100 | July 16 | 10 |  |
|  |  | tl |  |  | 2234 ${ }^{2}$ Sale | ${ }_{44}^{21 / 2}$ July | Ju | 21 212 Ju |  |
|  |  | tlas |  | 101／2 Sale |  | 4t |  |  |  |
|  | 28.500 632.500 | ${ }^{\text {Atasas }}$ | 10 |  | 17 |  | 25\％July 10 |  |  |
|  | 168.200 2,500 | Austio．Ni | 79\％Sale | 12 | 521／8 ${ }^{1 / 1 / 85}$ | 493\％July ${ }^{9}$ | 14939 July 26 | $311 / 4 \mathrm{Ma}$ | 64 6 Apr． 28 |
|  |  | Austrian Creilit Anatalit．－．－． |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 164，200 | 1，339 | Aviation Corp of Dolilotho）－． 5 | －7\％${ }^{\text {\％}}$ Saie ${ }^{-1}$ |  | 41／4 Sale |  |  |  | i |
| 1 | 55 | Pre |  |  |  |  | $107 / 8$ July 10 |  |  |
|  |  | Bambe |  |  |  | ${ }_{99}^{27}$ July | 393／3 July 17 | $861 / 2$ Jan． 9 |  |
| 2，500 | 58,560 10870 | 3ar | $\begin{array}{cc}3 & \text { Sale } \\ 16 & 18\end{array}$ |  | ${ }_{20}^{258}{ }^{3}{ }^{3}$ Sale | 215 July 24 | ${ }_{26}^{41 / 4}$ July 17 |  | 12 |
|  |  | 7\％ |  |  |  |  |  |  |  |
|  |  | Barna | Sal |  | Sale |  |  |  |  |
|  |  | Bayuk Cligars，Inc．－．－．－．－．ioi |  |  |  | 95 Juiy |  |  |  |
| 12, | 92.200 | Beatrice Creamery－－－－－－－－－ 25 | $107 / 8$ sale | ${ }_{91}{ }^{15} 4{ }^{343}$ | ${ }_{79}^{123}$ S Sale | 1014 | $171 / 2 \mathrm{July} 11$ | 101／4 Jua | 61 |
|  | 12, | ${ }_{\text {Peech－}}^{\text {Put }}$ |  | ${ }_{64}{ }^{1} \quad 96{ }^{\text {a }}$ | $60{ }^{\text {chy }} 91$ | ${ }^{84} 9$ | ${ }^{963}$ ，July 6 | 58. M |  |
|  | 314 | － $\begin{aligned} & \text { Beldid } \\ & \text { Beld }\end{aligned}$ | Sale |  | 1038 | 1153 |  | ${ }^{85}$ |  |
|  | 756，${ }^{11}$ | Bend | ${ }^{95} 58 \%$ Sale | 15 sale | ${ }^{119}$ 115 Sa | 1153 934 July 26 | 15 18，July 11 | $9{ }^{93}{ }^{3} \mathrm{Ju}$ |  |
|  | 233，900 | ${ }^{\text {Bes }}$ | 14 | 32 | 2912 Sale | 13 | 173／3 July 6 | ${ }_{26} 12 / 8 \mathrm{Jan}$ July |  |
|  | 1，350，200 | Bethlet | Sale | sale | 27.14 Sale | ${ }_{25}{ }^{1 / 4}$ July ${ }^{\text {J6 }}$ | $35 \%$ | 251／4 July 26 |  |
|  | 89.11 15,970 | ${ }_{\text {B1gelo }}$ | （653／sale | Sale | ${ }^{601 / 2}$ Sale | $201 / 2 \mathrm{Jul}$ | ${ }_{27}^{631 / 4}$ July | 20 ${ }^{1 / 2}$ July | ${ }_{40}^{82}$ Feb． 19 |
| 7，100 | 11,70 | ${ }_{\text {Blaw－K }}$ |  |  | $7{ }^{2} / 88$ | 21／2 July 24 | 10\％July 11 |  |  |
|  |  | ${ }_{\text {P }}$ |  |  |  |  |  |  | 3 |
|  | 244，600 | Blume | （ex | ＋ | 52－50． | $\begin{array}{rr} 100 & \text { Juyy } 30 \\ 38 & \text { July } \\ 48 \end{array}$ |  | $\begin{array}{ll} 38 & \text { July } \\ 48 & \text { July } \end{array}$ |  |
| 000 | 244,60 4,290 | ${ }^{\text {Bohn }}$ | 56\％／sale | 811／2 Sale | 7934 Sale | 78 July 27 | 60 ${ }^{601 / 4}$ July 24 | 76 | July 24 |
|  |  | bist pr |  |  |  |  |  |  |  |
| 92，100 |  |  |  |  |  |  |  |  |  |
| 30, | 337,1 13 13 | ${ }_{\text {coser }}$ | ${ }_{1}^{221 / 3}$Sale <br> Sale | $22 \frac{3}{8}$ Sale | $191 / 2$ Sale <br> $1 / 2$ $1 / 2$ | July 26 | ${ }^{23} 13 / 2$ July 12 |  | $28 \% \text { Feb. } 5$ |
|  | 9 | Br |  | 1714 | Sale ${ }^{1 / 2}$ | 析 | $19{ }^{1 / 2}$ July | $14^{-8}$ July | $247 / 8$ Apr． 21 |
|  | 91.7 |  |  | 351／3．351／ | 331／2 S4le | ${ }^{32}$ 51，July | 371／2．July 18 | 26.1 Jan． | 801／2 Fuby ${ }^{\text {che }}$ |
| 1，900 | 14，0 |  |  | d24 |  | 501／2 July 30 | ${ }_{53}^{63} / 2$ July 16 | 593和 | $61.2{ }^{\text {Feb．}} 16$ |
|  |  | ${ }_{\substack{\text { Prig8 }}}$ |  | 17 |  |  |  |  |  |
|  |  |  |  |  | 5 sale | July | 6 \％July 6 | 4 Jul | 100 Mar． 17 |
| 4,3 |  |  |  |  | Sale | $1 / 2 \mathrm{Jul}$ | 53\％July 11 | ${ }^{1 / 2}$ July | ${ }_{143 \%}^{93} \mathrm{Feb}$ Apr．${ }^{5}$ |
| 4，3 |  |  |  |  | 50.45 | 50 Jul | $58 \frac{1}{4}$ Jul | 50 July | Jan． 15 |
| 39，5 | 413,5 |  | $53 / 8$ Sale | $55 \%$ Sale | $41 / 8 \mathrm{~s}$ S | 3 Jul | ${ }_{6}{ }^{6}$ July ${ }^{6}$ | 3 | $7{ }^{3}$ |
| 5,5 10,8 | 120，400 |  |  |  |  | ${ }_{2}^{16}$ Ju | 28 July 12 | Jul |  |
|  | 148. |  | Sale |  | $61 / 4$ Sale | Jul | $91 /{ }^{\text {July }} 5$ | \％ |  |
| 2，400 | 17 | Bulova |  |  | Sale | July | July 18 | ${ }^{21 / 3}$ Jan |  |
|  | 3，8 |  |  |  |  | 1 July |  | $1{ }^{1}$ | 析 |
| 15 |  | Preferred．．．－．－．－．－．－．－．－－100 |  | $\begin{array}{ll}1 / 2 & 9\end{array}$ | 81／Sale | $71 / 2 \mathrm{July}$ | 111／4 July 18 | Ap． |  |
|  |  | 1ans B |  |  |  |  |  | Jan |  |
| 25.000 | 351.620 | Burroughs |  |  |  |  |  |  |  |
|  | 17.600 | $\ddagger$ \＃nsh Term | $121 / 8$ sale |  |  |  | $\begin{array}{r} 28 \\ 256 \text { July } \\ \mathbf{n}^{5} \text { Julv } \end{array}$ | $11 / 3 \text { July }$ | 3 3／8 Feb． |
|  | 3，90 |  | $2 \%$ |  |  | ） | $35 / 5$ July | 3 June | 6 Mar ． |
|  |  |  |  |  |  |  |  |  |  |
|  | 47 |  |  | Sal |  |  | \％ | $15 / 3$ |  |
|  |  |  |  |  |  |  |  |  |  |
| 22，000 | 243 |  |  |  |  | 11 | $22^{3 / 8}$ July | ${ }_{41}^{13 / 4}$ July ${ }^{\text {July }}$ |  |
| 100 | 4.200 | Preferred ion | ｜ 48 sale | $521 / 254$ | 41 Sale | 41 July 30 | 45 July | 41 July 30 | 67\％／6 Apr． |


| agaregate sales． |  | STOCKS <br> N．Y．STOCKEXCHANGE | $\begin{gathered} \text { Price } \\ \text { Janc. } \\ 1934 . \end{gathered}$ | RICES IN JULY． |  |  |  | RANGE SINCE JAN． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { July. } \\ & \text { Iun. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | July 2 | July 31. | Lowest． | est． | ovess． | iighest． |
|  |  | Calli Packing Corp．．．．．Pat． | 193 Sale |  |  |  | $35 \frac{3 / 4}{} \text { July } 25$ |  |  |
|  |  | Ca | ${ }_{4}^{12} / 3$ sale | ${ }^{4} 4848$ | $3{ }^{\frac{1}{3}} \mathrm{Sale}^{\frac{31}{4}}$ |  | ${ }_{4}^{1} / 2$ July ${ }^{\text {Jaly }} 12$ | J |  |
|  |  |  | sale | －83． | ${ }^{63 / 4}{ }^{8}{ }^{83 / 8}$ |  |  | 6 |  |
|  |  |  |  |  | 31，${ }^{1}$ |  |  |  |  |
|  |  | c | 203 \％Sale | 71／8 <br> -l <br> 8 | ${ }_{25}{ }^{61 / 4} 31 / 4$ | $35^{61 / 4} \mathrm{Ju}$ | ${ }^{9} 5$ July 12 | 2634 |  |
| 29，600 | 537 | c |  | Sale |  |  |  |  |  |
|  |  |  | $\begin{array}{ll}66 & 681 / 2 \\ 25 & \\ \text { sale }\end{array}$ | ${ }_{27} 714{ }^{\text {Sale }}$ | 511／2 ${ }^{641 / 2}$ |  |  | 643／Juay |  |
|  | 959，000 | Cater Celane | ${ }^{253}$ Sale | ${ }_{25}$ Sal | 1814 Sale | Ju | y 11 | 1716 |  |
|  |  |  | ${ }_{1}^{1 / 2}$ Sale | 134 sale $^{3}$ |  | $1{ }^{1 / 8}$ July | ， | $1 / 8$ July | ${ }_{4}^{4 / 8} \mathrm{Apr}$ ． 12 |
|  |  |  |  |  |  | 27 Ju | 1） 16 | ${ }_{24}^{61 / 2} \mathrm{Jan}$ Mar． |  |
|  |  | Cen | 903 Sale | 10388 | ${ }^{65 / 8}{ }^{\text {a }}$ 91／2 | 61／2 Jul | uly 3 |  |  |
|  |  |  | ${ }^{95}$ \％／Sale | － | ${ }^{85}$／Sale | 83 | uly 24 | 8 |  |
| 4，1 | 143,0 |  |  |  |  |  |  | $31 /$ Jan． |  |
|  |  | Checker |  | 291／4 321 |  | ${ }^{23}$ July | 1／8 July | uly |  |
| 13,20 | $\begin{array}{r} 3,400 \\ 155,900 \end{array}$ |  | 3488 sale | $451 / 4$ | 381／4 sale | 373／4 July | 47 July 12 | 34 Jan． | 48缺Apr． 21 |
| 12，500 |  |  |  |  | $\begin{gathered} 5^{45 / 8} \text { Sale } \\ \text { Sale } \end{gathered}$ |  |  |  |  |
|  |  |  |  |  | $\begin{aligned} & \text { Sale } \\ & 1131 / 2 \end{aligned}$ | 11／2 | ， | 11 |  |
|  |  | Chicka ha |  |  |  | 20 |  |  |  |
|  |  |  | $14^{61 / 2}$ Sale |  |  | J |  |  |  |
| 397，8 | 5，531 | 隹 |  |  |  | Ju | y | 17 |  |
|  |  | city |  |  |  |  |  |  |  |
|  |  | city 1 | $\mathrm{al}^{-1}$ |  | 50 <br> Sale <br>  | ${ }^{45}$ 3／2 July ${ }^{\text {J }}$ J ${ }^{13}$ | 0 July ${ }^{5}$ | ${ }^{45}$ 3／2 Ju | 7 |
|  |  | sting |  |  |  |  | 1 | \％Jul | 11 Feb． 6 |
|  |  | ass A | ${ }_{31 / 8}^{4}$ Sale |  |  | $2{ }^{2 / 4}$ Jul |  |  |  |
|  |  | ${ }_{\text {Clarks }}{ }^{\text {Cla }}$ |  |  | $1{ }^{101 / 4}$ Sale | $1{ }^{104}$ | 135\％July 16 |  |  |
|  |  |  |  |  |  |  |  |  | 7 |
|  |  |  | － |  |  |  |  |  |  |
|  |  | cos |  |  |  | 11\％／8 July 26 | 1 | 9 |  |
|  |  | Colgat Prefe | 655 $701 / 8$ |  |  |  |  |  |  |
| 1，44， | 335， | Olline |  |  |  | 78 July | 5 |  |  |
|  |  | ${ }^{\text {Ol }}$ |  | 51／2 Sale |  |  |  | Ja |  |
|  |  | Prefer |  | Sale | ${ }^{13}{ }^{\text {d }}$ S Sale |  | ${ }_{771}^{21}$ July ${ }^{\text {July }}$ | Ja |  |
| 2. | 1，634 |  | 54， $12 / 2$ sale | ${ }^{71 / 4}$ | ${ }^{663 / 8}$／Sale |  | 144 July 6 | Jul |  |
|  |  | 5\％ |  |  |  |  | 6934 July ${ }^{7}$ | 41 Jan |  |
|  | 103 |  | ${ }_{23}{ }^{\text {a }}$ 253／4 | 29 St ${ }^{\text {Sale }}$ | ${ }_{24}{ }^{\text {a }}$ \％Sale | $213 / 2$ July | 30 | d |  |
|  | 2，221．60 |  | ${ }^{17} 17$ sale | Sale | Sale | 1 | Ju | 21 | 6 |
|  |  |  |  | Sale | ${ }^{361 / 4}$ Sale |  |  |  |  |
| 1，2 | 20，600 |  | 38 $3831 / 8$ |  |  |  | 48 July 17 | 38 Ja | 9 |
|  |  |  |  |  |  |  |  |  |  |
| 450 | 4，760 |  |  | 1058 | 10 |  | July 10 | 911／2 Ja | pr |
| 22，700 | 306，100 |  | 367／3 Sale | 55 Sale | 51 Sale | 4811／8 July 27 | Jul | 35\％Ja | 34 |
| 500 | 18,300 |  | $913 / 3$ | 108\％ | 10991410 | 10 | $10^{-\cdots}{ }^{\text {July }} 10$ | ${ }^{9} 1$ | 10 ${ }^{-\cdots \text { Jūy }}$－ 10 |
| $5 \overline{0} 0$ | 2，087 |  |  |  |  |  |  | 1534 | 0 |
|  | 24．100 | Con | 2438 Sale | e4 | $26^{3 / 8}$ Sale | ${ }_{22}{ }^{3 / 4}$ July ${ }^{27}$ | ${ }^{7} 818$ July 26 | ${ }^{\text {Jan }}$ |  |
| 27.400 800 | 333,100 13,500 |  |  | 111／8 |  | 9 July | 118 | July |  |
| 30 |  | ${ }_{4} \mathbf{C o n}$ |  |  |  | 61 July | 61 July 11 |  |  |
| 7. |  |  | 6 |  | Sale | 5 5 July 26 | $101 /$ July 11 | $51 / 4$ | Mar． 17 |
|  |  |  | ${ }_{45} 29$ sal ${ }^{31}$ |  | 461／48 ${ }^{48}$ | 481／2 Jul | 62 July 12 |  | 59 A |
|  |  | Pr |  | 614 |  | ${ }_{59}^{59}$ July |  | 49 | $60 \%$ June 18 |
| 10.8 | 159，40 |  | 10. | $14^{31 / 8}$ Sale | 11／3 S Sale | $11 \%$ July | 14\％／8 July | $10^{3} /{ }^{\text {d }}$ |  |
| 173 | 1，541，000 |  | 3 | sale | $271 / 2$ sa | 25 方 Jul | $343 / 3$ July ${ }^{6}$ | 251／8 July 27 |  |
| 4，00 | 67,0 44 | Oraol |  |  |  | 90 |  |  |  |
| 183，700 | 1，862，400 | Consoll |  | $10{ }^{2} 3_{8}$ Sale $^{2 / 4}$ | ${ }_{8}^{11 / 8}$ Sale | Jul | $10^{3 / 8}$ July 5 | ${ }^{4}$ |  |
|  |  | 8\％${ }^{8}$ | $1001 / 109$ |  | $108 / 8111$ | ${ }^{111}$ 年 July | 12. | Feb． |  |
|  | $\begin{aligned} & 640,500 \\ & 151,500 \end{aligned}$ | Contal |  | ${ }_{8} 8$ Sale | $9{ }^{\text {a }}$／Sale | 8 8\％83 July 2 | 1113 July 19 | $61 / 3 \mathrm{Jan}$ | 1336 Apr． 23 |
|  | 230,200 91,100 | ${ }_{\text {cont }}$ | ${ }_{7} 7$ 23 Sale |  |  | Jul | ${ }_{9}^{43 / 2}$ July 19 |  | Jan． 24 |
| $\begin{array}{r} 16,900 \\ 2.000 \end{array}$ | $\begin{aligned} & 91,800 \\ & 160,800 \end{aligned}$ | ${ }^{\mathbf{C o n}} \mathbf{C}$ | ${ }_{47}^{17} \mathrm{Sale}^{11 / 4}$ | Sale |  | 1／8 July 27 |  |  | ${ }_{64}{ }^{23 / 8} \mathrm{Feb}$ Feb．${ }_{9}^{7}$ |
|  |  |  |  | ale |  |  |  |  |  |
|  | 1 | Cont |  |  | ${ }_{271 / 2}^{6}$ Sale ${ }^{61 / 4}$ | 26 July 26 | $321 / 2$ July 14 | $23^{3} /{ }^{\text {Ja }}$ | 0 |
| 22 | ${ }_{1} 3124.40$ | Cont | 17888 Sale |  | 1713 S | 24 | ${ }^{13} 0^{3}$ July ${ }^{\text {a }}$ |  | 1 |
|  |  | Corn E |  |  |  |  |  |  | 841／ |
| 32,700 | $750$ | ${ }_{\text {Corn Prod }}^{\text {Preferred }}$ |  | $\begin{array}{\|c:c} \hline 65 & \text { Sale } \\ 145 & \text { Sale } \end{array}$ | $\begin{array}{ll} 61 & \text { Sale } \\ 144 & 166 \end{array}$ | ${ }_{145}^{60 / 8}$ July 31 | 693\％July 13 | ${ }^{601 / 8}$ Juay． | 841／ |
| ${ }^{25,8}$ | 256， |  | 283／2 Sale | ${ }_{33}^{6}$ Sa | ${ }^{45 \%}$ S Sale | Jul | ${ }_{33} 3^{4}$ J July ${ }^{\text {July }} 12$ | 288 | ， |
| 12 | 105，900 |  | ${ }_{31}^{8}$ Sale | 15 | Sale | 118 | 25\％${ }^{\text {duly }} 12$ | Jan． | 1 |
| 1，500 | 11，510 |  | 351／2 Sale |  | ${ }^{2814} 40$ | 17\％Jul | 41 July 20 | Jan |  |
| $\overline{21,000}$ | 241，4 | ${ }^{\text {Crown }}$ | $4{ }^{41 / 8}$ sale | sale | ${ }_{36}^{56}$ Sale |  |  | 35／8 Jaly | 7 |
| 4，60 | 7 | Crucib | 23144 Sale | ${ }^{221 / 8}$ | 18 Sale | ${ }_{51}^{17}$ July 27 | $25 \%$ July 20 | 178 | 19 |
| 6，700 | 139，600 | ${ }^{\text {Pre }}$ | Sale | ${ }_{\text {sale }}$ S1 | $51 /$ Sale | Ju | ${ }^{1} 33$ July ${ }^{\text {d }}$ J 14 | 1 J Jan． 2 | 9 |
| 40 | 29 | Cuba |  | sale | $6{ }^{63}$ Sal | July | $8{ }^{858}$ July 5 | 33／3 Jan． 10 | ${ }^{9}{ }^{9 / 8 / 8} \mathrm{Feb}{ }^{\text {J }} 8$ |
| 4,940 4,900 | $67,$ |  | ${ }_{37}^{22 / 9}$ Sale | $\begin{aligned} & 56 \text { Sale } \\ & 463 / 8 \text { Sale } \end{aligned}$ | ${ }_{45}^{54 / 2}$ S $\begin{aligned} & \text { Sale } \\ & \text { Sale }\end{aligned}$ | ${ }_{41}^{45}$ July ${ }^{\text {d }}$ | ${ }_{471 / 2}^{64}$ July 20 | ${ }_{37}^{20 / 8} \mathrm{Jan}$ J． 2 | 643／4 Feb． 16 |
|  | 176，8 | Cur |  | $211 / 2$ sale |  | 16 July 26 | $231 / 2$ July 12 |  |  |
| 10,800 95,300 | 1，893，600 | Prefert |  | ${ }^{80}$ \％${ }^{1 / 5}$ Sale Sale | 791\％Sale | ${ }^{77}{ }_{21 / 2}$ July ${ }^{\text {July }} 23$ | 85 3 <br> 3 July <br> July  |  | $5{ }^{5 / 4}$ Jan．${ }^{\text {July }}$ |
| 44.400 | 879．500 | Cla |  |  | $7{ }^{\text {\％}}$ S Sale | 6 6 | ${ }^{953} 5$ | ${ }^{5} 53$ |  |
|  |  | ${ }_{8}^{\text {Cush }}$ |  |  | $84 \%$ <br> 83 <br> 83 <br> 18 | 84\％\％July 31 | $871 / 2$ July 24 | 803 Ma |  |
| 2,800 | 34.30 | Cut |  |  | 123，sale |  |  | ${ }_{16} 11 / \mathrm{Jan}$ Jan，${ }^{4}$ | 211／3 Feb． 21 |
|  | 11 |  |  |  | 51／4 7 | 7 July 25 | $711 / 2$ July 2 |  | Feb． 5 |
|  |  |  |  |  |  |  |  | y 26 |  |
|  |  |  |  | 113／2 $113 / 4$ | $11 / 4$ Sale |  | July 19 | 10013 July 26 |  |
| $\stackrel{2}{3}$, | ${ }_{66}^{29}$ | rot | ${ }^{65}$ | $\begin{array}{ll}781 \\ 451 / 2 & \text { Sale } \\ 47\end{array}$ | $681 / 2$ Sale S71／Sale | ${ }_{36} 6$ | July 2 | ${ }_{29}^{631 / 2}$ |  |
|  |  |  |  |  |  | 109\％参 Jul | 401／8 July 25 |  |  |
| 7.200 |  |  |  |  | 10 | Jul | July | M |  |
|  |  | Oo | sale | 44 |  | ${ }_{36}^{315}$ | ${ }_{44}^{345} 5$ | ${ }_{32}{ }^{1 / 4}$ |  |
|  | 1，53，000 | Dominio | 2113 Sale |  |  |  | 2015 July ${ }^{6}$ | Ja |  |
|  |  | 退 |  |  |  |  | 2034 July 11 |  |  |
| 1,000 | 16,900 41,400 |  | 5\％4 7 | 4 | 11934 | ${ }_{7}^{81 / 2}$ July ${ }^{\text {July }} 26$ | $10^{12 / 8}$ July ${ }^{\text {J }}$ | $7^{8 / 2}$ July | May |



[^3]| AGCREGAT | SALES. |  |  | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July. | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ |  |  | July 2. | July 31. | Lowest. | Hiohest. | Lowest. | Highest. |
| $16$ | Shares.435,600183,100117,40031,68086,300141,900503,7006,70823070,30014,42014,1002,68061,200583,56046,900 | Par. | Btd. Ask. | $\left\lvert\, \begin{gathered} \text { Dua. } \\ 2 \\ 91 / 2 \\ \text { sale } \\ \text { Sale } \end{gathered}\right.$ | $18 / 4$ Sale $61 / 8$ Sale <br> 4 <br> Sale |  |  | $\begin{array}{rr} 15 / 2 \text { July } & 6 \\ 51 / 2 & \text { July } \\ 47 \\ 43 & \text { Jan. } \\ 23 & \text { Jan. } \end{array}$ | Sale Prices. <br> $41 / 2$ Feb. 1 <br> $138 /$ Feb. 16 <br> $83 / 4 \mathrm{Jan} .31$  <br> 40 Apr .24 |
|  |  | Granby Cons M S \& P.....ió Grand Union Co truat ctfe- 1 Conv preferred serles. | $\left\lvert\, \begin{array}{lll} 3 & \text { Sale } \\ 83 / & \text { gale } \\ 43 \% & \text { Sale } \end{array}\right.$ | ${ }^{51 / 3}{ }^{1 / 3}{ }^{51 / 8}$ |  |  | 50, July 10 |  |  |
|  |  |  | 25 $251 / 3$ <br> 25 Sale |  |  | $\begin{array}{lll} 3_{3} & \text { July } & 27 \\ 243 \\ 24 & \text { July } & 26 \\ 23 \end{array}$ |  |  |  |
|  |  |  | 11/8 sale | sale |  |  |  | ${ }^{30} \text { June } 8$ |  |
|  |  |  |  | (eay | ${ }^{313} 13$ Sale | $281 / 3 \mathrm{July} 26$ | 35 ${ }^{3}$ July 9 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $18{ }^{1} 40$ | $\left\lvert\, \begin{array}{cc} 113 & \text { Sale } \\ 37 \end{array}\right.$ |  | $\begin{aligned} & 113 \\ & 40 \\ & \text { July } 31 \end{aligned}$ |  | $\left\|\begin{array}{ccc} 102 & \text { Jan. } & 2 \\ 18 & \text { Jan. } & 10 \end{array}\right\|$ |  |
|  |  | Guantanamo Susar_-.---1000 | 5 5 \% Sala | $2_{24}{ }^{33 / 8} \quad 22^{23 / 2}$ | $20^{10 / 4} \quad 30^{2 / 4}$ | ${ }_{24}^{13 / 2}$ July ${ }^{\text {July }}{ }_{17}^{23}$ |  | 734 |  |
|  |  |  | 24 ${ }^{24} 1 / 8{ }^{\text {Sale }}$ | $\begin{array}{ll}24 & 291 / 2 \\ 62 & 70\end{array}$ | $\begin{array}{lll}17 & 30\end{array}$ |  | $\left\lvert\, \begin{array}{lll} 291 / 2 & \text { July } & 6 \\ 24 & \text { July } & 18 \end{array}\right.$ |  |  |
|  |  |  |  |  |  | ${ }_{25}^{62}$ July 13 | 62 July 23 | ${ }_{20}^{47}$ J Jan. Jan. ${ }^{2}$ |  |
|  |  |  |  | 2914.30 |  |  |  | $\begin{aligned} & 27 \\ & 31 / 2 \mathrm{Jan} . \\ & 26 \\ & 25 / 4 \\ & \hline \end{aligned}$ | 3011 June 27 <br> 52 84 Feb Apr. ${ }^{15}$ <br> 523 Apr. 21 |
|  |  |  |  |  |  | 34 | $41 \%$ July |  |  |
|  | $\begin{array}{r} 132,000 \\ 9,570 \\ 1,100 \end{array}$ | Hall Printing. $\qquad$ 10 Hamilion Watch Preferred $\qquad$ | $\begin{array}{cc} 33 / 8 & \text { Sale } \\ 21 & 5 \\ 21 & 25 \\ 80 & 84 \\ 141 / 2 & \text { sale } \\ 85 & 901 / 2 \end{array}$ | $\begin{array}{cc} 61 / 2 & \text { sale } \\ 7 & 8 \\ 39 & 41 \\ 93 & 941 / 4 \\ 181 / 4 & \text { Sale } \end{array}$ | 5 Sale <br> 5 8 <br> 40 $467 / 8$ <br> $1011 / 2$ Sale <br> $153 / 2$ Sale <br> $941 / 2$  | $\begin{gathered} 37 / 8 \text { July } 26 \\ 6 \end{gathered}$ | $\begin{array}{cc} 61 / 2 & \text { July } \\ 7 & 2 \\ 7 & \text { July } \end{array}$ | $8 \text { Jan. } 8^{8}$ | $\begin{aligned} & 93 / \mathrm{Feb} .14 \\ & 117 \mathrm{Apr} \\ & 531 / \mathrm{Appr} 25 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | 173,700 |  |  |  |  | $\begin{aligned} & 941 / 2 \text { July } \\ & 13 \\ & 941 / 2 \text { July } \\ & 96 \end{aligned}$ |  |  | $0 \text { Jan. } 26$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  <br> Hayes Body $\qquad$ | $\left\lvert\, \begin{array}{rll} -31 / 2 & \text { Sale } \\ 20 & \text { Sale } \\ 11 / 4 & \text { Sale } \end{array}\right.$ | $\left\lvert\, \begin{array}{ccc} -4 & 55 \\ 581 / 4 & 60 \\ 21 / 2 & \text { sale } \end{array}\right.$ | -2 -3 <br> 49 50 <br> 2 Sale |  | $\begin{array}{rrr} 41 / 8 \\ 60 & \mathrm{July} \\ 3 & \mathrm{July} & 3 \\ 3 \end{array}$ |  |  |
| 9,8 | 294,5 |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 4,800 \\ & 1,000 \\ & 50 \\ & 2,200 \end{aligned}$ | 37900 4,800 10,600 |  | $90^{--}$ Bale <br> 98 $1021 / 2$ <br> - -9 | $\left\|\begin{array}{cc} \hdashline 88 & 89 \\ 1071 / 2 & 1147 / 8 \\ 1421 / 2 & 147 \\ 5 & 9 \end{array}\right\|$ | $\overline{8} \overline{5}$ $\overline{\mathrm{Sala}}$ <br> 108 109 <br> $1411 / 2145$  <br> $5 \% 8$ Sale | $\left\|\begin{array}{ccc\|c}  & \text { July } & 26 & 91 \\ 109 & \text { July } & 218 \\ 142 & \text { July } & 25 & \text { July } \\ 142 & 6 \\ 51 / 4 & \text { July } & 10 & 73 \\ \hline 18 & \text { July } & 14 \\ 5 \end{array}\right\|$ |  | $\left\|\begin{array}{rrr} 85 & \text { May } & 14 \\ 101 & \text { Jan. } & 19 \\ 1231 / 2 & \text { Mar. } & 17 \\ 51 / 4 & \text { July } & 10 \end{array}\right\|$ | $\begin{aligned} & 99 \text { Apr. } 23 \\ & 115 \text { June } 27 \\ & 147 \text { June } 27 \\ & 121 / \text { Mar. } 15 \end{aligned}$ |
|  |  | Hercules Powder <br> Preferred. $\qquad$ $\qquad$ 0 <br> Hershey Chocolate <br> Conv preferred $\qquad$ <br> Hoe (R) \& Co class A. $\qquad$ <br> Holland Furnace. <br> Hollander (A) AR Son <br> Homestake Mining. <br> Houdaille-Herahey el B $\qquad$ 100 <br> Class A. <br> Housohold Finance part pf ${ }^{5} 0$ <br> Houston Oll of Texas...... 10 <br> Voting trust certificates_25 <br> Howe Sound vot trust ctfe.. 5 <br> Hudson Motor Car $\qquad$ | $611 / 2$ Sale <br> 109 Sale $^{-1}$ <br> 80  <br> $871 / 2$ 89 | $\left\lvert\, \begin{array}{cc} 721 / 2 & \text { Sale } \\ 63 & \text { Sale } \\ 631 / 2 & 63 \frac{3}{8} \\ 941 / 2 & 963 / 4 \end{array}\right.$ | $\begin{array}{cc} 701 / 2 & \text { Sale } \\ 123 & 125 \\ 62 & \text { Sale } \\ 981 / 8 & 99 \end{array}$ |  |  | $\left\lvert\, \begin{array}{ccc} 59 & \text { Jan. } & 4 \\ 111 & \text { Jan. } & 4 \\ 481 / 2 & \text { Jan. } & 15 \\ 83 & \text { Feb. } & 16 \end{array}\right.$ | $\left\lvert\, \begin{array}{ccc} 81 & \text { 5uly } & \text { July } \\ 125 & \text { July } & 14 \\ 68 & \text { July } 16 \\ 101 & \text { July } & 17 \end{array}\right.$ |
| 19,300 | 167,500 |  |  | $\left\lvert\, \begin{array}{cc} -8 & -85 \\ 11 & \text { Sale } \\ 400 & 425 \\ 4 \end{array}\right.$ | -7 äle <br> 8 Sale <br> 8 Sale <br> 415 Sale |  |  | $\left.\right\|^{5} \text { Juiy } 26$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{25}^{310}$ Jan. July $26{ }^{4}{ }^{x 4301 / 8 J \text { July }} 19$ |  |
|  |  |  |  | 191/2 2048 | 18 47 <br> 18  |  |  |  |  |
|  |  |  |  |  | ${ }^{46}$ | ${ }^{15}$ | 47 July 3 | $2{ }^{2}$ | $9^{3 / 7}$ Feb. 5 |
|  |  |  |  |  |  |  | 263\% July 10 |  |  |
|  |  |  |  | ${ }^{55}$ 95\% ${ }^{3}$ Sale | ${ }^{7} 78$ S Sale | (en | $\begin{aligned} & 568 \text { July } \\ & 978 \\ & 9 \text { July } 5 \end{aligned}$ | $\begin{array}{r} 5 \\ 61 / 8 \text { July } 23 \\ 178 \text { July } 23 \end{array}$ | $\begin{aligned} & 71 / 4 \text { June } 28 \\ & 414 \text { Feb. } 5 \\ & 71 / 4 \text { Jan. } 30 \end{aligned}$ |
|  |  |  |  |  | - |  |  |  |  |
| 1,700 |  | Preferred <br> Indian Refining. <br> Industrial Rayon Corp | -20---3-- |  |  | 2\%\% Juy ${ }^{\text {a }}$ |  | $7{ }^{2}{ }^{5 / 8}$ May ${ }^{\text {May }}$ |  |
|  |  |  |  | $\left\lvert\, \begin{array}{cc} -24 i= & \text { Sale } \\ 533 / 4 & 60 \\ 105 \end{array}\right.$ | $\left\|\begin{array}{cc} 21 \\ 55 & \text { Sale } \\ 51051 / 2 & \text { Sale } \\ 105 \end{array}\right\|$ | $\left\|\begin{array}{cccc} 193 / 8 & \text { July } & 26 & 26 \\ 52 & \text { July } & \text { July } & 6 \\ 105 & \text { July } & 60 & 604 \\ 105 & \text { July } & 14 \\ 16 \end{array}\right\|$ |  |  |  |
|  | 83,400790 |  | -61\% sale |  |  |  |  |  |  | (1) ${ }^{\text {a }}$ |
|  |  |  | 1013 |  |  | ${ }^{105}$ Junly 16 | ${ }^{105}$ 39 July 16 | 105 July 16 |  |  |
| 13. |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 57,200 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 199, |  |  |  |  |  | 211/8 July | 26\% July |  |  |  |
|  |  |  |  | $\\| 122$ |  |  |  |  |  |  |
|  |  | Intoraat Paper it Power cl A |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $1{ }^{1 / 8}$ July 26 |  |  |
|  |  | Preforred-1-7-̇- | $81 / 2$ | $\begin{array}{ll}16 & \text { Sale } \\ 20\end{array}$ | 18 |  |  | Jan |  |  |
|  |  |  |  |  |  | $857 / 3 \mathrm{Jul}$ |  | ${ }^{66}$ Jan | 0 July 13 |  |
|  |  |  | ${ }_{431 / 2}^{20}$ sale |  |  |  | $317 / 3 \mathrm{July}$ | ${ }_{40}{ }^{21}$ Jan |  |  |
|  |  |  |  |  |  |  |  | 19 Juar |  |  |
|  | 2,229 | Intern | sale |  |  |  |  | 793/ Juan. 26 |  |  |
|  |  | Interst |  |  |  |  | 12 待 July 12 | ${ }^{3} 12$ J Jan |  |  |
|  |  |  |  |  | $5 \quad 783$ | 6 | 8 July | 215 |  |  |
| 6,000 |  |  |  | $\left\lvert\, \begin{array}{cc} 2^{7 / 4 / 2} & 29^{7 / 2} \\ 106^{1 / 2} & 110 \end{array}\right.$ | $\left\lvert\, \begin{array}{cc} 28^{5} & 29^{7 / 8} \\ 106^{3} & 110^{2} \end{array}\right.$ | 2734 | 30\% July |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 110 | 1313 July | Ju |  |  |
|  |  | ${ }_{\text {Jones }}$ |  |  |  | ${ }^{110} 46$ |  |  |  |  |
|  |  | Kansa |  |  |  | 111 Jul | Jul |  |  |  |
|  |  | Kaufm |  |  |  | ${ }_{6} 13 /{ }^{\text {Juil }}$ |  |  |  |  |
|  | 1,700 |  |  |  | $35^{3 / 80}$ | 30 Jul | 5 |  |  |  |
| 18,800 | 248 |  | 2 z S Sale | 2i\% Sale | sal | 1六 ${ }^{\text {culy }}$ | - $\mathrm{c}^{\text {\% }}$ | 13/4 Juiy 26 |  |  |
| 3 |  |  | i1 ${ }^{-1}$ | ii | $\overline{7}^{-1}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| O | 125,100 <br> 1.820 |  | ${ }^{12}{ }^{12} 48$ |  |  | $115 /{ }^{3}$ July 26 |  | ${ }^{11} 55$ |  |  |
| 350 | 1,820 |  | $62 \quad 67$ |  |  | 86 July 16 | $\text { y } 20$ | 651/8 Jan. 18 | $90$ |  |
| 162,4 | 1.773 | Konv |  |  |  |  |  | $\begin{array}{ll}16 & \text { July } \\ 12 & \text { Jan. }\end{array}$ |  |  |
|  |  | -imber |  |  | $12.14{ }_{3}{ }^{14}$ | 13 | 13 Ju | 12 JJan |  |  |
|  |  |  |  |  |  |  |  | J Jan |  |  |
| 54,300 | 446 |  |  |  |  |  |  | J |  |  |
|  |  |  |  | 110 |  | 109 |  | $1{ }^{\text {J }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 11,22 |  |  |  |  | 56 \% July | 59 July |  | 61 Apr. 27 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{20}^{251 / 4} \text { July } 26$ |  |  |  |  |
|  | 124 |  |  |  |  | 28 |  |  |  |  |
| 12,700 | 13,93 159,30 |  |  |  |  |  |  |  |  |  |
|  | 159,301 | Lee Rubber \& Tire--------- |  |  |  |  | - | July 2 | r. |  |




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## New York Curb Exchange

## RANGE OF PRICES ON NEW YORK CURB EXCHANGE

 NOTICE．－Deferred delivery，under the rule and cash sales，are disregarded in the month＇s range，unless they are the only transactions of the month，and when selling
outside of the regular monthly range are shown in a footnote in the month in which they occur．No account is taken of such sales in computing the range for the year．

| AGOREGATE SALES |  | NEW YORK CURB EXCHANGE |  | PRICES IN JULY． |  |  |  | RANGE SINCE JAN． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { In } \\ & \text { nuly. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ |  | 1934. | July 2. | July 31. | Lowest． | Highest． | Lowest． | Highest． |
| Shares． | Shares． 1，700 | INDUSTRIAL AND Par MISCELLANEOUS |  | $\frac{\text { July }}{\text { Bid．}} \frac{2}{\text { Ask．}}$ |  | Sale Pri | ale Prica | Sale Pric | Sale Pr |
| $\begin{aligned} & 100 \\ & 400 \\ & 150 \end{aligned}$ | $\begin{array}{r} 1,700 \\ 2,100 \\ 3,575 \end{array}$ | Acetol Producte．Inc． Acme Wire Co $\begin{gathered}\text { t } \\ \text { ．}\end{gathered}$ $\qquad$ |  |  | 21／2 | Jul: |  | $4 \text { July } 25$ | b．${ }_{6}$ |
| 1，20 |  | Aerosup |  |  |  |  |  |  |  |
|  |  | $\mathrm{Agfa}_{\text {Cmsco }}^{\text {Clas }}$ |  | ${ }_{3}^{21 / 8}{ }^{\frac{3}{8}}$ Sale | ${ }^{1 / 2}{ }^{1 / 1 / 8}$ | $3 \frac{3}{8}$ July | ${ }^{2} 3$ | ${ }_{3}^{13} 38$ July ${ }^{\text {J }}$ Mar． 27 | 15 |
| 2,400 1,300 |  |  |  | $14 \frac{1}{2}$ Sale | 143／2 Sale | 14.8 | 1438 | ${ }^{3} 8$ | 7 |
|  |  | Air Investors | $12^{1 / 1 / 2}$ Sale $151 / 2$ |  | 10 | $12^{\frac{3}{4} \text { July }}$ | 1214 | $12^{3 / 4}$ Jualy ${ }^{\text {J }}$ 2 |  |
| 1,000 300 |  | Alarrants ${ }^{\text {ar }}$ |  |  |  | $50^{1 / 4}$ July | $514{ }^{4}$ July ${ }^{2}$ | $0^{1 / 4}$ July 25 | 2 |
| 200 |  | Also |  |  |  |  |  |  |  |
|  |  | Allanct |  |  |  |  | 1．July 14 | July 14 | 20 |
| ${ }_{300}^{200}$ | 2,200 | Allied Internat 1 $\$ 3$ conv prefert | $\begin{gathered} 1 / 4 / 4 \mathrm{Sale}-1 \\ \substack{\text { Sale }} \end{gathered}$ |  |  | ${ }^{3}{ }^{1}{ }_{3}^{\prime}$ July 17 | $9^{1 / 4} \text { July } 17$ | $8{ }^{1 / 4}$ JJan．${ }^{\text {J Jan．}} 25$ |  |
| 7,700 600 | 65，100 | Alled M |  |  |  | 51／2 Jul |  | 51／2 July 26 |  |
| 6,700 2,200 | 68，500 | ${ }^{\text {Aluminum }}$ Proferred common－．．－．${ }^{\circ} 0^{\circ}$ | 76 Sale | ${ }_{69}^{65}$ | 521／2 Sale | 50 July 26 | 67\％July 12 | 50 July 26 | $85 \%$ Feb． 24 |
| 1，300 |  | Aluminum Goods Mfs |  |  |  | 65 July 27 | $10^{701 / 4}$ July 10 | 65 July ${ }^{27}$ |  |
| －1．400 | 6, | Aluminum Lide |  |  |  | －181／2 July | $251 / 2$ July 3 | 10 Jan． | $11^{11 / 4}$ |
|  |  | 6\％preferred－ |  |  |  | 54／2 July | $57 / 4$ July 19 | 37. | $\begin{array}{lll}36 & \text { Apr．} \\ 60 & \text { Apr．} \\ 10\end{array}$ |
|  | 4，5 |  |  |  |  | －10－Jūy |  | $61 / 2 \mathrm{Mar}$ ． 7 | ${ }_{121 / 2} 10$ Apr．${ }^{\text {July }}$ 21 |
|  | 22，300 | Amer Bakeries class |  |  |  |  |  | 5 July 27 |  |
|  |  | American Book C |  |  |  | 52 缺 Jul | 56 July 14 | 48 |  |
|  | 5,800 1,700 | Amer British \＆Co |  |  | 5／8 ${ }^{3 / 4}$ |  |  | $1{ }^{4}$ JJan．${ }^{3}$ | 1 Mar． 12 |
|  |  | ${ }^{\text {a mer Common class }}$ | －5／8－7／8 | 3／8 Sale ${ }^{\text {cos }}$ | 3／8 ${ }^{\text {a }}$ | 12／8 July |  |  | $23 / 8$ Apr． 30 |
|  | 7，100 | 33 dreferred． 55.50 drior |  |  |  | $18{ }^{18}$ July | 20 \％July 16 | 151／4 Jan． 4 |  |
|  |  |  |  |  |  |  |  |  |  |
| 97， $970 \overline{0}$ | $\begin{array}{r} 663,850 \\ 20,700 \end{array}$ |  | ${ }^{6}{ }_{1 / 2}^{6} \text { salale- }$ | 17\％／8 Sale |  | $14{ }_{4}^{3}$ |  | $\begin{aligned} & 188^{3} \text { Mar. } 29 \\ & 143 \\ & \hline 8 \end{aligned}$ |  |
|  |  | Amer Dept Stores CorD．．．． $7 \%$ 1st pref $\mathbf{A}$ |  |  |  |  |  | $\begin{array}{r} 3 / 8 \mathrm{Mar} .31 \\ \mathbf{M a r}_{3} \\ \hline 1 \end{array}$ |  |
| $\begin{array}{r} 300 \\ 7.100 \end{array}$ | $68,70$ | American Equities | dis sale |  | 1疗 Sale |  | $1{ }^{\text {\％}}$ \％July ${ }^{\text {J }}$ | $\begin{array}{ll} 2 & \text { Man. } \\ \mathbf{B}_{3 / 6} & \text { July } \\ \hline \end{array}$ |  |
| $\begin{array}{r} 125 \\ 300 \end{array}$ |  |  |  |  |  | $15^{\text {\％}}$ Suly ${ }^{\text {a }}$ | 17 年 ${ }^{\text {duly }}$ | $11^{\text {a／8 Jan．}} 16$ | ${ }^{\text {Febr }}$ Apr．${ }^{5}$ |
|  |  | Amer Hard Rubber con |  |  |  |  |  | 91／4 ${ }^{\text {J }}$ M | ${ }_{10}^{223 / 4} \mathrm{Apr}$ Feb．${ }^{14}$ |
| 100 | $\begin{aligned} & 4,650 \\ & 5,500 \end{aligned}$ | American Investors co Warranta | $1 / 2$ | 莍 | $\begin{array}{ll} 2 \frac{2}{8} & 3 \\ \frac{3}{6} & 3 \\ 3 / 4 \end{array}$ | $25 / 5$ July 23 38 3 | ${ }^{5} 5$ | $23 \text { Jan. } 10$ | $\begin{aligned} & 41 / 4 \mathrm{Feb} .8 \\ & 1 \\ & 1 \end{aligned}$ |
| 1,800 50 | $19,250$ | Amer Laund Mach com Amer Matze Products com $-20$ $\qquad$ | 10\％／8 sale | $123 / 446$ | 111／4 Sale |  |  |  |  |
| 50 25 525 | 400 6.619 | Amer Maize Products com－．i00 Amer Mfg Co common．．．．． American Meter Co |  |  |  | $\begin{array}{cc}\text { 20 } & \text { July } \\ 13 & \text { July } \\ 8 & 18 \\ 8 & \text { July } \\ 18\end{array}$ |  | $\left\|\begin{array}{rr} 20 & \text { July } \\ 9 & 27 \\ 7 & \text { June } \\ 7 \end{array}\right\|$ | $161 / 2 \mathrm{Feb} .16$ 16 Feb． 16 |
|  | 6,000 <br> 3 | Americsn Meter Co， | 314 Sale |  |  |  |  | ${ }_{3}^{7}$ June | ${ }^{1 / 1}$ Jan．${ }^{30}$ |
| 100 | 1.950 | Amer Potash \＆Chem Corp－－${ }^{\text {A }}$ | $\begin{array}{cc}17 & 19 \\ 4 & 5\end{array}$ | 16 | 14 | 16 | ${ }_{9} 91 / 2$ July ${ }^{\text {July }}$ | 16 | $19.3{ }^{\text {a }}$ Feb．${ }^{\text {a }}$ |
| 1，100 | 8,800 | Amer Throad preforrod．．．－－－： | 35／8 $33 / 4$ | Sale | 415 | July 2 | 4 July 2 | $31 / 2 \mathrm{Jan} .11$ | ${ }_{4}^{9}$ J Juny ${ }^{\text {a }}$ 2 |
|  | 200 | Amer Tram Trading Am shis．－ |  |  |  |  |  | $\begin{array}{ccc} 12 & \text { May } & 26 \\ 12 & \text { Feb. } \end{array}$ |  |
| 3，000 | 49，400 |  |  |  |  | July | 17／8 July |  |  |
| $\begin{aligned} & -2,200 \\ & 21,200 \\ & 21,200 \end{aligned}$ | $\begin{aligned} & 17,9.900 \\ & 52,300 \end{aligned}$ | Apex Elec Mfg common Arcturus Radio Tube． | $5_{3 / 8}^{5} \quad 6 \frac{6}{5 / 3}$ |  |  | ${ }^{1 / 3 / 2}$ July ${ }^{6}$ | $-\frac{0}{6801 y}$ |  | $7{ }^{\text {7／}}$／Mar．${ }^{\text {Feb．}} 6$ |
| $\begin{gathered} 21,200 \\ 12,200 \\ 8,200 \end{gathered}$ | $\begin{array}{r} 52,300 \\ 29,500 \\ 130 \end{array}$ | Armour \＆ Co （II1）new w i．－．5 Prior preferred |  | $\begin{aligned} & 61 \\ & 18 \end{aligned}$ |  |  | $\begin{array}{r} 68 \text { July } \\ 613 \\ 613 \text { July } \\ 6 \end{array}$ |  | ${ }_{63}^{63}{ }^{6}$ Mayay ${ }^{\text {Jane }} 28$ |
| 8，200 | 130,700 30,800 | Armstronk Cork ${ }^{\text {Art Metal Works }}$ C |  |  | ${ }^{1} \overline{16} 5$ | ${ }_{15} 5^{\prime \prime}$ July ${ }^{\text {J }}$ Suly | 19 J July 14 | 14 14，Jan． 6 | $264 \% \mathrm{Feb} .15$ |
| 4，400 | 83,00 | Associated R |  |  |  |  |  |  |  |
|  |  | Assoct Laund |  | $41 / 2$ | 43／8 Sale | $43 \% 8$ July 27 | 41／2 July 12 | $41 / \mathrm{Mar} .24$ | 8 |
| 1，300 | 22，500 | Assoclated Rayon Coro com－＊ |  | 1\％$\%$ 21／4 | $\mathrm{i}^{-7}$ Sale | i－＂July ${ }^{\text {a }}$ | 1\％\％Jūy | Jul | 3 |
| 4，00 | 32，100 | RR preferred atigntic Conat Pisherioso．．．100 |  |  |  |  |  |  |  |
|  | 14，100 | （eata |  |  |  | 288 |  | $\begin{array}{cc} 2 & \text { Jan } \\ 28 & \text { July } \\ 27 \end{array}$ | $\begin{aligned} & 61 / 4 \mathrm{Apr} 20 \\ & 35 \\ & \hline \end{aligned}$ |
| 1,000 59,300 1 | ${ }_{4}^{43,8800}$ | Atas Plywood | 115 sale | ${ }^{6}{ }^{6} 1 / 2 \mathrm{Sale}^{7 / 8}$ | ${ }^{51 / 9} 5{ }^{51 / 6}$ | ${ }_{7}^{5} 3 / 4 \mathrm{July}$ |  | ${ }^{5} 53$ June ${ }^{\text {J }}$ July 26 |  |
| 11，400 | 123，700 | ${ }_{\text {83 }}{ }^{\text {83 preferred }}$ A | 40 4 4 a Sale Sale |  | 44， 44314 | 44. | $45^{\circ}$ July | $39{ }^{4}$ Jan． 8 | 49 Apr． 3 |
| －3，800 |  | Auto Voting Machine come | ${ }_{2}{ }^{4} / 8,181 / 8$ | 6\％／3 Sale | ${ }_{5}^{2 / 3 / 8}$ | ${ }^{21 / 8}$ July ${ }^{26}$ | ${ }_{6}^{4} 5 / 8$. | $21 / 8$ <br> 2 <br> 2 <br> 5 | ${ }^{63}{ }^{3 / 7}$ Feb．${ }^{6}$ |
| 475 | $\begin{array}{r} 40,325 \\ \quad 3,325 \end{array}$ | Axton Pisher Tob clase A．－10 |  |  |  | 57\％／8 July 21 | $60 \frac{1}{4}$ July | 57 缺 July 21 | 69\％／8 Feb． 5 |
| 250 3,000 | $\begin{aligned} & 4,90 \\ & 16,00 \end{aligned}$ | Babcock \＆e Wilcox Co．．．．．－ 100 Baldwin Locomotive warr | 33 Sale |  |  | 2416 July 26 | 3113 July 10 | $241 / 3$ July 26 | $51 . \begin{array}{ll}\text { Jan．} \\ \\ 11\end{array}$ |
| 1，300 | 38，600 | Baumann（Ludwili）\＆Co－ī00 |  |  | $11^{1 / 8}$ Sale | $1{ }^{31 / 4}$ Juy ${ }^{26}$ | 65／5 July 16 | ${ }_{11}^{31 / 4}$ July ${ }^{\text {July }} 21$ | ${ }_{24}^{11}$ Feb．${ }^{5}$ |
| 1，400 | $\begin{array}{r} 38,600 \\ 1,700 \\ 1,000 \end{array}$ | Bellanca Aircraft vt c－ |  | 474 | 11／8 31 | 23 18 18 18 | ${ }_{2}^{4}$ ．July ${ }^{\text {Junly }} 13$ | 23y July 27 | ${ }_{4}^{6}$ Febr．${ }^{6} 1$ |
| 100 | 1,900 1 | Conv preferred－ | 6 |  |  | $31 / 2$ July 27 | ${ }_{7} 13$ July 24 | $31 / 2$ | 10 Apr Apr 12 |
| 1 |  |  | 6 | 8／4 |  | 7633 July ${ }^{\text {2 }}$ | ${ }^{713 / 2}$ July ${ }^{\text {July }} 13$ | ${ }^{23}{ }^{658} \mathbf{8}$ Jan． | 2983 Mar .27 |
|  |  | Blauner＇s Bilsa（E W） |  |  |  | 12／4 July 13 | 123 July | 1214 July | ${ }_{121}{ }^{\text {dul }}$ July 13 |
| $\begin{array}{r}8,200 \\ 5 \\ \hline\end{array}$ | 64,100 29,600 | Blue Ridge Corp com | 1 1 復 sale |  | 13 | 4 July 26 | ${ }^{63}$ | $21 / 3$ Jan． 11 | 103／2Mar．${ }^{3}$ |
| 5，400 | 29,600 9,400 | Opr b\％Con |  |  |  | 32 年 Jul | 351／2 July | $311 / 2 \mathrm{Jan}$ ． | 3914 Apr． 20 |
|  | 9，400 | Boeing Airlan |  |  |  |  | July 25 | 6 Jul |  |
| 75 | 2,1 | Bohack（H C）Co common． |  |  | $5-10$ | Jūī］ $2 \overline{6}$ |  | 8 July | Jan． 13 |
|  | 1；100 | 7\％1st preferred－．．．．．100 |  |  |  |  |  | 50 3／8 Jany． | ${ }^{\text {Jan }}$ Feb． 20 |
| ${ }_{2,700}^{100}$ |  |  | $4{ }^{-6}$ | －4 |  |  | $4{ }^{48}$ July 23 |  |  |
| 2，700 | 31,000 | Bower Roller Bearing |  | 121／8 13 | $91 / 2$ Sale | 838 July 27 | 43 July 20 | 8338 July 27 | 17\％Feb． 28 |

[^6]| agaregate sales． |  | CUR NEW YORE | $\begin{gathered} \text { Price } \\ \text { Jance } \\ 1934 . \end{gathered}$ | PRICES IN JULY． |  |  |  | RANGE SINCE JAN． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { In } \\ & \text { Inly. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ |  |  | uly 2. | July 31. | Lowest． | Highest． | Lowest． | Highest． |
| Shares | $\begin{array}{r} \hline \text { Shares } \\ 577 \\ 1760 \\ 17,200 \\ 5,800 \\ 5,000 \\ 7,900 \\ 50 \\ 24,200 \\ 660 \\ 31,600 \end{array}$ | INDUS．\＆MISCEI．，（Cint ．） Bowman Biltmore Hotels－ 7\％1st preferred．－．－．－ 10 2nd preferred 100 | Bid．Ask． | $\overline{\text { Bid．Ask }}$ | Bid．Ask | Sale Prices． <br> 3 3 ／4 July 6 | Sale Prices．  <br> 5 July 17 |  | Sale Pricses． |
| 80 |  |  |  |  |  |  |  |  | ${ }_{5}^{5}$ Juply 17 |
|  |  |  |  |  |  |  |  | 2 Mar． 19 |  |
|  |  | Brill Corp clasa A Class B |  |  |  |  | $\begin{array}{llll}11 / 4 & \text { July } \\ 1 & \\ 1 \\ \text { July } \\ 20\end{array}$ | June 19 | ${ }^{6}$ |
| $400 \mid$ |  |  |  |  |  |  | 61／2 July 11 | $\begin{aligned} & \text { July } 23 \\ & \text { Jan. } 15 \end{aligned}$ | 4 Feb．${ }^{6}$ |
|  |  | Class A ． |  |  |  |  | July 5 |  |  |
| 6，500 |  | Amer dep recelipm rea |  |  |  |  | 301／4 July 10 | 28\％Jan． 24 | 313 $30 / 8$. Febr． 19 |
|  |  | British Celanese Ltd－＿ 10 s Am dep rcts ord reg－－ 10 s | 33／8 3 3／3／4 | ${ }_{13}^{3}{ }^{3}{ }^{3} 3^{31 / 4}$ |  | ${ }_{9}^{27 / 8} \text { July } 17$ | 3 July 11 | $27 / 8 \text { June } 19$ |  |
| $2,700$ | $\begin{array}{r} 31,600 \\ 4,525 \\ 148,950 \end{array}$ |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 5,300 \\ 21,100 \\ 11,800 \\ 208,700 \\ 2020 \end{array}$ |  |  |  |  |  |  |  | 28 Apr． 27 |
|  |  | Burco Inc common－．－．－．－．－．－－＊ |  |  |  | $11 / 8$ July 26 | 11／4 July 26 |  | 28$3 \frac{1}{2}$Apr．Feb． 1538$121 / 2$Febb．12Feb．21 |
| 1，100 |  |  | ${ }^{43 / 8}$ Sale | 88.4 sale |  |  |  |  |  |
| 12．200 |  | Burtior Broo．－．－－－－－－－100 |  |  | $71 / 8$ Sale ${ }^{1316}$ Sale | $\begin{array}{r} 6.3 \text { July } 26 \\ 3 \text { July } 24 \\ 34 \\ 3 \end{array}$ | $93 / 3$ July 16 |  |  |
| $\begin{array}{r} 11,500 \\ 3,900 \\ 200 \end{array}$ | $\begin{array}{r} 17,400 \\ 2,950 \\ 400 \end{array}$ | Cable Elec Prod vt c． Cable Radio Tube com Radio Tube com alamba Susar Rstates Co 20 | ｜－－－－－－－－－ | －－－Sale | 13／6：Sale |  | $\left.\begin{array}{rr} 11 / & \text { July } \\ 18 \\ 18 \\ 20 & \text { July } \\ \text { July } & 2 \end{array} \right\rvert\,$ |  | $\begin{aligned} & \text { 11/1/ July } 18 \text { June } 29 \\ & 25 \text { Muar } \end{aligned}$ |
|  |  | Ca |  | －${ }^{\text {a }}$／Saje－ | 7／4 Sale |  |  |  | ${ }^{25}$ Mar．${ }^{18}$ |
| 300 | $\begin{array}{r} 12,100 \\ 400 \\ 800 \end{array}$ |  |  |  |  | 45\％July 26 | $6{ }^{\text {9484，July }} 3$ |  | ${ }^{2} 93$ J Jan．${ }^{\text {a }}$ |
|  |  |  | 6 612 |  |  |  | －1．－．． |  | －${ }^{3}$ J June 21 |
|  |  | Carmas 8 Co conv A otk．－．－：＊ |  |  | $\begin{array}{ll} 11 / 2 & 3618 \\ 161 / 2 \\ 81 / 2 & \text { Sale } \end{array}$ | $16 \frac{1}{1 / 2}$ July ${ }^{17}$ | ${ }^{6}{ }_{3}^{3 / 8}$ July ${ }^{\text {July }} 17$ |  |  |
| 22，600 |  |  |  | $\begin{array}{ll} 163 / 4 \\ 7 \% 3 \\ & 17 \end{array}$ |  |  | $17 \%$ July ${ }^{\text {9／8 July }} 18$ | $\begin{gathered} \mathbf{c}_{1 / 2}^{1 / 2} \text { May } 8 \\ 15 \\ 31 / 8 \text { Mar. } 25 \end{gathered}$ | $33 / 3$ July 17 18 Apr 24 $97 / 8$ July 18 18 |
| 8.4000 | 92,000 |  | 6 sale | －5\％Sale |  | 7 July 26 | 6六 July ${ }^{\text {c－}}$ |  | $\begin{array}{r} \text { 15 Jan. } 25 \\ 63 / 4 \text { June } 19 \end{array}$ |
|  |  | Celanese Corp ui Amer 7\％lst partic pref Celluloid Corp com$\qquad$ oid Corp com $\qquad$ 15 | －－．－－－ | $81 / 2$ 10 1 | －－．．．－．．．－－ | $\left\lvert\, \begin{array}{ll} 81 & \text { July } \\ 88 \\ 7 & \text { July } \\ 7 & \text { July } \\ 25 \end{array}\right.$ | $\left\|\begin{array}{cc} 81 & \text { July } \\ 88 \\ 85 & \text { July } \\ 95 & \text { July } \\ 28 \end{array}\right\|$ | 81 July 26 |  |
| 1，8 | 12，125 21 |  | －14－${ }^{\text {a }}$ |  |  |  |  |  | $\begin{aligned} & 19 \\ & 74 \\ & 74 \\ & \text { Fan } \\ & \hline \end{aligned}$ |
|  |  |  | 4 | $\left\lvert\, \begin{array}{ll} -\overline{1} \overline{1 / 2} & 1 / 2 \overline{1} \end{array}\right.$ | $\begin{aligned} 41 / 2 \\ \text { 12 Sale } \end{aligned}$ | 7 July 25 |  |  |  |
| 1,600 3,000 | $\begin{array}{r} 30,900 \\ 50 \end{array}$ | Charls Corp com． |  | $\begin{array}{cc}  \\ \hdashline 5^{4}{ }^{1 / 2} & \text { Sale }^{\frac{9}{3} / 4} \end{array}$ |  | $\begin{aligned} & 161 / 2 \text { July } \\ & 401 / 4 \text { July } 27 \\ & 101 / 26 \end{aligned}$ |  |  | ${ }^{44} 3$ J Jan．${ }^{\text {Jan．}} 17$ |
| ${ }^{4} \overline{4} 20$ |  | Childs Co preferred． hicago Flexible Shaft 5$\qquad$ | 835．4 10 | 22－${ }^{-1}$ |  | 15－July 26 | 2671／2 Jūy 10 |  | 70／4 Japr．${ }^{31}$ |
| 200 | 1，20 |  | is－sale |  |  |  | －．．．．．．．．．－ | ${ }^{144}{ }^{14} \mathrm{Jan}$ Feb 5 | 13／4 Apr． 26 $423 / 2 \mathrm{Feb} .17$ 10 |
| 150．600 | $\xrightarrow{26,500}$ | Chicaso Nipple Mfg class A． 50 Chicago Rivet \＆Machine．．． | －－．．．．．．． |  |  | 10 彭 July 20 |  |  | $173 / 3 \mathrm{Apr}$ ． 26 |
| $\begin{array}{r}150,600 \\ 13,400 \\ \hline\end{array}$ | 1，386，600 | Citles service common．．．．．．－：－ | 11鹪 Sale | $231 / 4 / 4$ Sale | 16\％Sale | 153 July | $2{ }^{2}$ 2 \％J July | $115 / 4{ }^{15}$ Jualy．${ }^{26}$ | ${ }^{4} 47$ \％Feb．${ }^{\text {Feb．}}$ |
|  |  | ${ }_{\text {Proferrod }}{ }_{\text {P }}$ |  | 201／ |  | $1^{18 / 8}{ }^{\text {Juul }}$ | 2015 | Jan． | 212 June 23 |
|  |  | City Auto Stam | 11 Sale |  |  | 18 Jul | 50 | Jan．${ }^{8} 8$ | 11 23 June ${ }^{26}$ |
| 4,60 |  | ${ }^{\text {Claude Noon L }}$ |  |  |  |  | ${ }^{2} \mathrm{~K}$ | $1^{1 / 2 / 3}$ Janl ${ }^{\text {Jun }}{ }^{2}{ }^{2}$ |  |
|  |  | Clinchfie |  |  |  |  |  |  |  |
| 400 |  |  |  |  |  | $21^{\text {1／2 July }}$ July 19 |  | $18^{\frac{3}{3} \text { J Jan．}{ }^{\text {Jan．}} 16}$ |  |
|  |  |  | $223 / 30$ |  |  |  |  | $241 / 2$ | 321／2 May 25 |
| 9, | $\begin{aligned} & 17,600 \\ & 23,300 \end{aligned}$ | Com |  |  | Sale ${ }^{12 / 4}$ | $63 / 8$ July 27 | $\begin{array}{l\|l\|} 113 / 3 \\ .912 & \text { July } \\ \hline 17 \end{array}$ | $8 \frac{8}{8} \text { Jan. } 19$ | $\begin{array}{r} 141 / 2 \mathrm{Feb} 19 \\ 9 \mathrm{May} \quad 1 \end{array}$ |
| 500 300 | 12,? | $\substack{\text { Cones } \\ \text { Mer } \\ \text { c，} \\ \text { c，}}$ |  |  |  | 12 | ${ }^{1 / 6}$ July July 12 | 8 |  |
| 1，000 | 14 | ${ }^{\text {Coas Retall }}$ | 3／4 11／2 | $18 / 817$ |  | $13 / 2$ July 17 | $1 \stackrel{3}{3}$ July |  |  |
| 100 |  | ${ }_{\text {contin }}$ |  |  |  | $6^{-\cdots}{ }^{\text {Juib }}$ | － 6 July ${ }^{3}$ |  | 1 |
|  |  | Coon |  |  |  |  | ${ }_{3}^{4}$－July 23 |  |  |
| ${ }^{200}$ |  | ${ }_{5} 3$ |  |  | 12.15 | Jul | J | $14^{21 / 8}$ Muly ${ }^{\text {a }} 2{ }^{27}$ | ${ }_{21}^{61 / 8 ~ \mathrm{Jan} .}{ }^{29}$ |
| 20.500 2 |  | Cord Cor | 待 |  | $31 / 2$ sale |  |  | 4 |  |
| 2，80 |  | Corroo | $10{ }^{13 / 3 / 4} 11^{13 / 8}$ |  | ${ }_{161 / 2}{ }^{2} 19{ }^{21 / 8}$ | 1914 July ${ }^{2}$ | $21^{3} 1 / 4$ July ${ }^{\text {July }} 14$ | $10 \% 8$ | ${ }_{263}{ }^{4} \mathrm{~F}$ Feb．${ }^{\text {Feb．}} 19$ |
| 1，300 | 17，100 | ou | 113／8 Sale |  |  | 11 July 26 | 12 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | le |  |  |  | ${ }_{8}^{1} \quad \stackrel{\text { Apr．}}{ }{ }^{\text {Jan．}}{ }^{26}$ | ${ }_{11}^{1 / 2}$ Apr．${ }^{\text {an }} 27$ |
| 3，900 | 71，000 | Criet | 51／4 sale |  |  | 62 33 July 11 | 51／4 July 11 | ${ }^{46}$ 33 Jual |  |
| 17，500 | 60，600 |  |  |  |  |  | July 17 | May 7 | 5 |
|  |  |  |  |  | 211／8 |  | 20－Junil 9 | 71／2 Fe |  |
|  |  |  |  |  |  |  |  | 88 |  |
|  |  | Curtis Mfg Co（Mo）．－．－．－．－．－． 5 |  |  |  |  |  | Jan． 13 | 3 |
|  | 9，200 |  | $10 \quad 12$ | 19 | 16 | 16 | 16 | 12 | 1／2 Ma |
|  |  |  |  |  |  |  |  |  |  |
| 100 |  | Deisel Wemmer Gilbert com 10 | 3／6 |  | 73 | 73／3July | $73 \frac{3}{8}$ July 31 | ${ }^{1 / 8} \mathrm{Feb}$ |  |
|  |  | Dictoifraph Prod | 1／ |  |  |  |  | 4. May | 4 May 4 |
| 9,700 41,400 | 99,400 420,100 | Dlatillers Co Ltd | ${ }_{23}^{20}$ \％s Sale | 1518151／2 |  |  | $15 \frac{1}{2}$ July 6 | 19\％\％Mar． | ${ }^{24} 36$ Apr． 17 |
| 3，500 | 37，000 | Doomier D | ${ }_{3}^{23 / 3} 3$ | 154 15\％2 | 6\％${ }^{1014}$ Sale | $5{ }^{5} / 2$ | $8{ }^{1 / 2}$ July 23 | 318 | ${ }_{11} 188$ |
| 10 | 2，000 |  |  |  |  | Jūly 16 | y 16 |  | ${ }_{\text {Apry }}{ }^{\text {May }}{ }^{4}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Dow ${ }^{\text {c }}$ |  |  |  |  |  | 16.4 | 102 June 29 |
| 14，100 | 14，100 | Come |  | $65{ }^{\circ} 6$ | $723 / 4$ Sale |  |  |  |  |
| ${ }_{600}^{25}$ | 10，300 | Drape | $12 \frac{1}{3} 12$ | $\begin{array}{ll}55 & \text { Sale } \\ 14 & 171 / 2\end{array}$ | $10 \quad 13$ | 55 July 28 | $\begin{aligned} & 55 \\ & 14 \\ & 10 \mathrm{July} \\ & 23 \end{aligned}$ | $\begin{array}{ll} 54 & \text { Mar. } 26 \\ 10 & \text { July } \\ 26 \end{array}$ | $\begin{aligned} & 60 \\ & 23 \\ & \\ & \text { Apr. } 27 \\ & 26 \end{aligned}$ |
|  |  |  |  |  |  | 74. | 78 3 July ${ }^{\text {Jun }}$ | Jan． 9 | 4 |
| 1，800 | 13，700 |  |  |  |  | 6 | $3 / 4$ July 7 | 3／6 Jan． 15 | 9 |
|  |  | Dumam Hosiery cl B |  |  |  |  |  | 13 \％May ${ }^{2}$ |  |
| 2，000 | 51,10 |  | 3\％ 4 |  |  | duy | July 11 | Jan． 4 | 5 |
| 1，600 | ${ }^{20,200}$ | Easy | 83／2 Sale | $31 / 243$ | 3\％Sale | 31／2 July 26 |  |  |  |
|  | 25，900 | Edison Br | 11／8 13 | 8 sale |  |  | $\begin{aligned} 1914 \\ 1 \\ 1 \end{aligned}$ |  | $281 / \mathrm{Apr} .2$ |
|  | 25，600 | ${ }^{\text {Elec Prown }}$ | 43／4 | 5 | Sale | Jul | 5／\％July |  | ${ }_{8}^{81 / 4}$ Feb．${ }^{6}$ |
|  | 31.500 |  |  |  |  |  |  | 800 Junl 23 |  |
| 1,500 1,350 | 31,500 10 1 1 | Electric Sharehold | ${ }_{38}{ }^{-1}$ |  | $47{ }^{13}{ }^{3}$ Sale | 161／3 July 27 | ${ }^{2} 78 / 3{ }^{\text {Juny }}$ | ${ }^{136}{ }^{13} \mathrm{July}$ Jan． 27 |  |
|  | $\begin{array}{r} 10,140 \\ 1,900 \end{array}$ | Elec |  | 47／2／Sale | 47 Sale | $461 / 2$ July 27 | 48，4 July 10 | ${ }^{2}$ | ${ }^{\text {c }}$ Mar． 17 |
|  | 40 |  |  |  |  |  |  | $71 / 2 \mathrm{Jan}$ | 8 |
|  |  |  |  |  |  | 20 | 2031 July 20 | $191 / 2$ Apr． 10 | 12 |
| 23，400 |  |  |  |  |  | 181／3 July | 134 July 10 | ${ }_{17}^{17}$ June ${ }^{\text {July }} 268$ | ${ }^{91 / 3} \mathrm{JJan}$ Feb．${ }^{18}$ |
| 17，250 | 112，650 | Ex－Cell－O Al |  |  |  | $1 \%$ July | 7\％\％July 11 |  | 8.3 |
| 14，600 | 128，100 | ${ }^{\mathrm{Fa}}$ | 51／8 Sale | 83／4 Sale | $8 \frac{1}{2}$ Sale | $81 / 4.3$ | 9 July 13 | $51 / 2 \mathrm{Jan}$. |  |
|  | $65$ |  |  |  |  |  |  | 65. | 05 July 19 |
| 6，200 | $\begin{aligned} & 65.250 \\ & \mathbf{6 5 0}, \\ & \hline 150 \end{aligned}$ | Fanatat Farmer Candy com－ |  | $51 / 2 \text { Sale }$ | 3334 | $35 / 8 \text { July }$ | $51 / 2 \mathrm{July} 2$ | $\begin{aligned} & 358 \text { Juy } \\ & 1112 \text { Jan. } \end{aligned}$ | ${ }^{76} 3$ Apr． 20 |
|  | $\begin{aligned} & 2,7009 \\ & 3,000 \end{aligned}$ | Panstool Produc |  |  |  |  |  | 11／2 July 31 |  |
| 300 | 3,000 | $\begin{aligned} & \text { Peddera } \\ & \text { Pederal } \end{aligned}$ |  |  | 5.7 | 5 July 27 | $6 \text { July } 19$ | $5 \text { July } 27$ |  |
|  | $\begin{gathered} 1000 \\ 100 \end{gathered}$ | ated Capital Co |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 141／4 July 20 | 5 | $1431 / 2 \mathrm{July}$ | July ${ }^{\text {Jur }}$ May |
| 400 | 1，50 | p．e．D Corn | $7 \quad 81 / 2$ | 4 1 \％ |  | 4 July 27 | 5 July 12 | ${ }_{4}$ July 27 | 838 Mar． 6 |

For footnotes see page 57




[^7]| AGGREGATE SALES． |  | $\begin{gathered} \text { NEW YORE } \\ \text { CORB EXCHANGE } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { fan.2 } \\ 1934 . \end{gathered}$ | PRICES IN JULY． |  |  |  | RANGE．SINCE JAN． 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\text { In }}{\text { July. }}$ | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ |  |  | July 2. | July 31. | Lowest． | Highest | Lovoest． | Hiohest． |
| $\begin{array}{r} 1,500 \\ 900 \end{array}$ | $\begin{array}{r} \text { Shares. } \\ 7,200 \\ 8,100 \\ 1,100 \\ 4,625 \\ 1,500 \\ 3,800 \\ 400 \\ \hline 0 \end{array}$ |  | $\overline{\text { Bid } \quad \text { Ask．}}$ | Bid Ask． <br> $22^{1 / 8}$ $231 / 2$ | $\operatorname{Bid}_{21^{1 / 2}}{ }_{23^{7 / 8}}^{\text {Ask }}$ | Sales Prices． $20^{5 / 8} \text { July } 26$ |  |  | Mar. i3 |
| 900 |  |  | $\left\lvert\, \begin{array}{cc} -1 \overline{6} \overline{3} & \overline{3 a l e} \\ \frac{1}{3} /{ }^{2} & 2 \\ 6 & 10 \end{array}\right.$ | $22_{1 / 2}^{1 / 8} \quad 231 / 2$ |  | $20 \sim$ Jul | 24 ${ }^{24 / 8}$ July 12 | ${ }^{16} 9$ |  |
| 0 |  | U ${ }^{7} \%$ prefererred |  |  |  |  |  | ${ }^{8}$ \％July ${ }^{24}$ |  |
| 0 |  | U |  | $\begin{array}{cc} 13 / 8 / 8 \\ 111 / 8 & 15 / 4 / 8 \\ 21 / 8 & 4 \end{array}$ | $\begin{gathered} 12 \% \\ 2 \end{gathered}$ | $101 / 2$ | $12^{128}$ July 24 | 1／2 Jan， 29 |  |
|  |  | Universal Prictures－－3 |  |  |  |  |  |  |  |
| 4， | $\begin{array}{r} 49,500 \\ 4,765 \\ 14,300 \\ 18,900 \end{array}$ |  |  | $\square^{-7--}$ | $\begin{array}{cc} 4^{13} & \text { Sale } \\ 2^{314} & 1 \end{array}$ | $\begin{array}{r} 12^{5 / 8} \text { July } \\ 42 \\ \text { July } \\ 21 / 8 \\ 21 / 8 \\ \text { July } \\ 20 \end{array}$ | $\begin{array}{rrr} 2^{3 / 3} 8 & \text { Juiny } & 6 \\ 45 & \text { July } & 6 \\ 3 \frac{78}{78} \text { July } & 20 \\ 3 & & \end{array}$ | $\begin{array}{rr} 11 / 8 \text { Jan. } & 4 \\ 36 / 4 \\ 5 / 8 \text { Jan. } & 8 \\ 1 \frac{5}{4} \text { Jan. } & 4 \end{array}$ |  |
| 400 |  |  |  | $\left\lvert\, \begin{array}{cc} -1 & \frac{1}{3} \\ \hdashline 3 & 4 \end{array}\right.$ |  |  |  |  |  |
| 11．300 | 4.300119,000 | vogt MfR Coro－．．．．．．．．．．．． |  | crr ${ }^{61 / 8} 8$ | 55／8 Sale | $\begin{array}{llll} 6 & \text { July } & 23 \\ 51 / 8 & \text { July } & 24 \\ 11 / 4 \\ 51 / 2 & \text { July } & 24 \\ 51 & \text { July } & 23 \\ \mathbf{1}^{1} & \text { July } & 93 \end{array}$ |  |  |  |
| 11,300 200 |  | Waco Aircraft Co．．．．．．．．－－＊＊ |  |  |  |  |  |  |  |
| 400 600 |  |  |  |  | 174 |  |  |  |  |
| 600 300 |  | Class B． | 1 |  |  |  |  |  |  |
| 23，100 | 274，900 | Walker（Hiram Gooderham \＆Worts common Preferred． | 543）Sale | $\begin{array}{cc} 353 / 4 & \text { Sale } \\ 161 / 2 & 1634 \\ 1 / 16 \\ 1 / 2 & 1 / 8 \\ 1 / 8 \end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1，30 |  | Watson（Jno Warren）Co．．．： | －－7／8 sale ${ }^{\frac{3}{8}}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 3,200 \\ & 6,300 \\ & 1,050 \end{aligned}$ | Western AIr Express Cord． 10 Western Auto Supply com A＊ Western Cartridge $6 \%$ pf． 100 Western Dairy Products－ |  |  |  |  | （rand | $\begin{array}{lll} 7 & \text { June } & 8 \\ 19 & \text { Jan. } & 3 \\ 631 / 4 & \text { Jan. } & 4 \end{array}$ | 80 Jan. 27  <br>  20   <br> $481 / 2$ Arr． 12  <br> 4 88 May 29 |
|  |  |  |  |  | 11 Sal |  | 88 July 13 |  |  |
| 225 | 250 | $\$ 6$ pref series $\mathbf{A}$ ． Western Maryland Ry－ | － |  |  | $\begin{array}{lll}11 & \text { July } 16 \\ 601 / 2 & \text { July } & 24\end{array}$ | $\begin{array}{ll} \text { July } & 16 \\ \text { July } & 24 \end{array}$ | 11 July 16 | $113 / 4$Apr． 20$791 / 2$Apr． 23 |
|  | 20 |  |  | $131 / 414$ | $111 / 214$ |  |  | 50 Jan． 18 |  |
| 300 | 00 | Western Tablet \＆Stationery | 77／6 10\％ |  |  | $601 / 2$ 12．July 24 2． | Wuly 24 | 93／2 Jan 24 | $791 / 2$ Apr． 23 $141 / 4 \mathrm{Apr} .18$ |
|  |  | Westvaco Chlorine Prod－ <br> 7\％preferred $\qquad$ <br> W Va Coal \＆Coke com |  |  |  |  | 94 July <br> 3  <br> 1  <br> July  | $\left\|\begin{array}{lll} 85 & \text { Apr: } & 10 \\ 11^{7 / 2} & \mathrm{Jan} & \mathrm{July} \\ \hline 27 \end{array}\right\|$ |  |
|  | $\begin{aligned} & 29,500 \\ & 13,100 \\ & \hline \end{aligned}$ |  |  |  | $\begin{array}{cc} 23 & \text { Sale } \\ 11 / 2 & 14 \\ 1 & 11 / 2 \\ 8 & 9 \\ 15 & 16 \end{array}$ | $2{ }^{2}$ July 25 |  |  | ${ }^{51}{ }^{5} / 2 \mathrm{Apr}$ Mar． 30 |
|  |  | W Va Coal \＆Coke com Wlliams（R C）＊Co Wil－Low Cafeterias com |  | $\begin{array}{cl} 27 / 8 & \text { Sale } \\ 13^{1 / 2} & 15 \\ 1 & 11 / 2 \\ 9 & 11 \\ 17 & 173 / 4 \end{array}$ |  | 11／4 July 13 | 14 1／2 July 16 | 11 \％Jan． 23 |  |
|  |  |  |  |  |  | 16 J | July | ${ }^{61 / 4} \mathrm{Fe}$ | 5 |
| 3，000 |  |  | 231／8 $243 / 8$ | 261／4 Sale | $251 / 825 \%$ | $251 / 8$ July 30 | \％\％July 2 | 221$61 / 2 \mathrm{Jan}$.Mar．55 |  |
|  |  | Am dep rets $6 \%$ pref．．．．－． 1 |  |  |  |  |  |  |  |
| 480 | 11，050 | Youngstown S \＆T pref．． 100 |  |  |  | $361 / 2$ July 27 | 403／4 July 18 | $361 / 2$ July 27 | 593／4 Feb． 17 |
|  | $\begin{array}{r} 2.750 \\ 990 \end{array}$ | PUBLIC UTILITIES Par |  |  |  |  |  |  |  |
| 100 50 |  | Ala Pow | 33／4 Sale | －．－－－．．－－ | －：－－－－－－ | $\begin{array}{ll}47 & \text { July } 27 \\ 46 & \text { July } 25\end{array}$ | $54 \times 1 / 2$ July 16 | $\begin{array}{ll} 31 \frac{34}{4} \text { Jan. } & 2 \\ 32 \frac{3}{4} \text { Jan. } & 5 \end{array}$ | $\begin{aligned} & 581 / 2 \text { Apr. }{ }^{26} \\ & 52 \text { Apr. } 26 \end{aligned}$ |
|  | 7，350 ${ }^{\text {A }}$ | Amer Citien Powor \＆Lt Corp Conv class A． $\qquad$ | － $27 / 8$ Sale－ | －$\square^{5} 5$ | $281 / 2{ }^{\text {2 }}$ Sale | ${ }_{2}^{271 / 2}$ July ${ }^{27}$ | ${ }_{31}^{33 / 4}$ July ${ }^{\text {July }} 19$ | $\begin{array}{ll} 25 & \text { Jan. } \\ 17 / 8 \\ 73^{1 / 4} \text { Jan. June } & 3 \\ \hline \end{array}$ |  |
| 8，300 |  |  |  |  |  |  |  |  |  |
|  |  | Amer Dist Tel N J common ${ }_{\text {Preferred }}{ }^{*}$ | $-51 / 4-51 \frac{1}{2}$ | $\left\lvert\, \begin{array}{cc}  & 51 / 2 \\ 27 & \text { Sale } \\ 8834 & \text { Sale } \\ 1358 & \text { Sale } \end{array}\right.$ | $\begin{array}{lll}  & y^{1} & \text { 4le } \\ 221 / 8 & \text { Sale } \\ 88 & \text { Sale } \end{array}$ |  |  |  |  |
| 2,600 39,900 | r 35.900 | American Gas \＆Elec com．．．－ |  |  |  |  |  | $\begin{array}{r} 3 \\ 18 \text { July } \\ 1868 \\ 72^{\frac{5}{4} / 4} \text { Jan. } \end{array}$ |  |
|  | 14,700 99,300 | Preferred <br> A mer Lipht \＆Trac com | 20 |  |  |  |  |  |  |
|  | $\begin{array}{r} 99,300 \\ 1,900 \\ 1,178,200 \end{array}$ | 6\％preferred | iijus sale |  |  |  |  | 101／8 July ${ }^{26}$ |  |
| 88,800 |  | Imerican Superpower lat preferred | －${ }^{\text {ajors Sale }}$ |  | $\begin{array}{ll} 58 & \text { sale } \\ 581 / 2 \\ 131 / 4 & 171 / 2 \end{array}$ | $6^{13 / 4}$ July ${ }^{26}$ | 65 | $1{ }^{13} /{ }^{3}$ July Jan． | $7^{47 / 8}$ Febr．${ }^{6}$ |
| 1，800 |  |  |  |  |  | 6415 July 16 | 1858 | ${ }_{13} 13$ 行 Jan | ${ }_{33}$ Feb． 6 |
|  |  | ${ }_{\text {Arkansas }}^{\text {A Psoc Gas }}$ \＆ |  |  |  | ${ }^{35} 56$ July July 27 | July 3 | ${ }^{\text {b }}$ J Jan．${ }^{\text {July }} 27$ |  |
| 16，500 | 204.2 | ${ }^{\text {sso }}$ |  | Sale ${ }^{-1}$ | $55_{8}{ }^{\text {Sale }}$ |  | 缺 July 7 | 楊 Jan． | ${ }_{2} 38$ Feb．${ }^{3}$ |
| 400 600 |  | 85 |  |  |  | July 24 |  |  | 5 |
|  |  | ${ }_{\text {A soc }}$ |  |  |  |  |  | $15 \%$ Jan． | $17^{38}$ Feb． 10 |
| 2，100 | $\begin{array}{r} 21,500 \\ 100 \end{array}$ |  | Sale |  |  |  |  | \％Juan． |  |
| 200 |  | Bell |  |  |  | uly | July 19 | Ja |  |
| 2，900 |  | Bell Tel of | －1i $1 / 8 \mathrm{l}{ }^{\text {－}} 1 \mathrm{j} / 2$ | 91／4 | $83 / 4$ | 6 | －9 July 5 | 1151／2 Mul |  |
| 2，90 |  |  | －－1／8－－－－ | ／4 | 8 |  | 9 Juy | 27.5 | ${ }^{1 / 4 / 4} \mathrm{Mar}$ ． 12 |
|  |  | ${ }_{\text {Buth Nias }}$ |  |  |  |  |  | 151／9 Mar | 71／9 May ${ }^{\text {c }}$ |
|  | 5，725 |  |  |  | Sa |  | 80 July 31 | 68 疗 Jan | $80^{10 / 8}$ July 31 |
|  |  |  |  |  |  |  |  |  |  |
| 7－5̄0̄0 | $\begin{array}{r} 9,900 \\ 49,000 \\ 2,500 \end{array}$ | Am dep rets A ord <br> Am dep rets $B$ ord sh $\qquad$ <br> Am dep rets pref sh |  | － | $3{ }^{1}$ |  |  | 1／3 Feb． 23 |  |
|  | $2,$ | Am dep |  |  |  | 43 | $431 / 2 \mathrm{July}$ 12 | ${ }_{35}^{31 / 2}$ Feb．${ }^{\text {Jan．}} 15$ | ${ }_{43}^{33} 93$ Jan．${ }^{\text {July }}{ }^{4}{ }^{4}$ |
|  |  | Cent ${ }^{\text {S6 Pr }}$ | 5／8 | 9 $9 / 8$ | 8 ${ }^{3 / 8}$／sale |  |  | ${ }^{27}$ 81／4 Janl 28 | $\begin{array}{lll}37 & \text { Apr．} \\ 13 & \text { Feb } \\ \\ & & \end{array}$ |
|  |  | $\text { Cent Pow \& Lt } 7 \% \text { pref }-100$ | 8 | 9／8 10 | \％ 8 | 193徃 July 17 | $19 \%$ July 17 |  | ${ }_{193}^{13} 4$ July 17 |
|  | 8，900 |  |  |  |  |  |  | 3／6Jan． 2 | 2 Jan． |
| 18，500 | 176,000 | Central | 1\％／8 Sale | 11／8 Sale | 15／6 Sal |  | ${ }^{1} 13$ July ${ }^{2}$ |  |  |
| 175 | 3，4 | 7\％preferred－－7．－．．－．－100 | 3\％／8 Sale |  |  | ${ }_{4}^{5}$ July ${ }^{\text {July }} 26$ | $8{ }^{8} \frac{1 / 2}{2}$ July ${ }^{\text {July }} 16$ | ${ }_{3}^{5}$ July ${ }^{\text {Jan }}$ Jat | 7 |
|  |  | Conv preferred．．．．．．．． 100 |  |  |  |  |  | \％Ju |  |
|  | 2,425 1,780 |  |  |  |  |  |  |  |  |
|  | 1，780 | Cities 8 |  |  |  | ${ }_{171 / 2}^{16}$ July ${ }^{\text {July }}$ 26 | $\begin{array}{ll} 191 / 4 & \text { July } \\ 27 \\ \hline \end{array}$ | ${ }_{171 / 2}^{9}$ Jan． | ${ }_{30}^{25}$ May 31 |
| 600 | 11，710 | Cleve | 24i1／4 ${ }^{-25} 5$ | $267 / 89$ | $2 \overline{2} \overline{3} /{ }^{\text {a }}$ | $261 / 2 \mathrm{July}$ | 29 July 10 | 25 Jan． | $301 / 2$ Feb． 21 |
| ${ }_{4}^{2,900}$ | 37 | Columba Gas e Elec Coro－ | 72 Sale | $881 / 2$ sale | $701 / 4 \text { sale }$ | 7014 451 4 July July 27 | $90 \quad \text { July } 10$ |  | $03, \text { Feb. } 6$ |
| 4，000 | 27，80 | Commonwealth Edison．．． 100 Commonwealth \＆Sou Cord－ | 35 Sale | 55 | $47^{241 / 2}$ | $45 \frac{1}{2}$ July 27 | 57 July 13 | 341／2 Jan． | $11 / 2 \mathrm{Feb}$ ． |
| 58，100 | 339，20 | Commonven | Sale | $1 / 4$ Sale | $1{ }^{1 / 4}$ Sale | 3／4，July ${ }^{2}$ |  | ${ }^{14}$ Jan． |  |
|  | 10.40 | ${ }_{\text {Community }}$ Com |  | 716 | ${ }^{4 / 2 / 85}$ Sale | ${ }^{4} /{ }^{\text {\％July }}$ Jut | ${ }^{7} / 1 / 2$ July 10 |  | 1158 Apr．${ }^{\text {\％}}$ Jan． 22 |
| 7，400 | 58，20 | Con Gas E L at P Balt com． | 551／2 Sale | 653／4 Sale | $63{ }^{\text {a }}$ Sale | $5912 \text { July } 26$ | $\begin{array}{lll} 68 \\ 49 & \text { July } & 9 \\ 49 \end{array}$ |  | $68 \text { July } 9$ |
|  | 1，250 | Cont＇1 G \＆E 7\％pr pref．．． 100 |  |  |  | 481／2 July | 49 July | $371 / 4 \text { Jan. } 30$ | $57 \quad \text { Apr. } 23$ |
| 900 | 4，200 | Ouke Power Co．－－－－－－－－． 100 | 45 | $521 / 4561 / 4$ |  | 37 | 52 July | 371／2 Jul | $573 / 4 \mathrm{Ap}$ |
| ${ }_{1}^{1,90}$ |  |  | 5\％65／8 | 71 | $6^{71 / 4}$ Sale ${ }^{3 / 4}$ |  |  |  |  |
|  | $\begin{array}{r} 10,08 \\ 2,98 \end{array}$ |  |  |  | 68 Sale | ${ }^{663}{ }^{\text {a }}$ July | 7078 <br> 78 | $\begin{array}{lll} 46 & \text { Jan. } & 9 \\ 56 & \text { Jan. } & 11 \end{array}$ | $70 \text { July } 20$ |
| $\begin{array}{r} 500 \\ 4,900 \\ \hline 50 \end{array}$ |  |  |  | 17／8 ${ }^{1} 1 / 4$ | 7／8 11／4 | $7{ }^{7 / 8}$ July | 1／4 July 17 | $56{ }^{7 / 8}$ Janly 23 |  |
| $\begin{array}{r} 50 \\ 100 \end{array}$ | ${ }_{1}^{1,550}$ | （ $\begin{gathered}87 \\ 87 \\ 80\end{gathered}$ |  |  |  | ${ }^{7} 11 / \mathrm{Ju}$ | July ${ }^{1}$ | 7 Juyy 28 | $\begin{aligned} & 21_{21 / 2}^{\text {Feb. }} \\ & 1919 \text { Feb. } \end{aligned}$ |
| 99，300 | 1，913，300 | Elec Bond \＆S | sale | $14 \%$ Sale |  | 95 | 15 S July 11 | ${ }_{9} 9$ J July | 2315 Feb． 6 |
| 9,900 2,500 | 115,500 31 31 | \％ 86 preferred | Sale | ${ }_{42}^{501 / 2}$ Sale | ${ }_{37}^{44}$ S ${ }_{39}$ | ${ }_{38}^{4234}{ }^{3} \mathrm{Jul}$ | 501 July | 31 Jan． | 60. Feb． 5 |
|  | 3 3，67 |  | Sale |  |  | 38 July 24 | 11 \％July | 281／2 Jan |  |
| 700 | 19，100 |  | 23／431／2 | ，4 |  | 析 | $2{ }^{\text {d }}$ | 退 |  |
| 1，350 | ${ }_{7}^{2,825}$ | Emplire Dist Elec $6 \%$ pref 100 |  |  |  | 21.14 July | 21 July | 13 Jan 11 | ${ }^{231}$ \％Feb． 5 |
|  |  |  |  | 23\％$\overline{8}$ Sale | 16 Sale | 1644 July |  |  |  |
|  | 1，750 |  |  | 23，8 |  | 15 | $21 \text { July }$ |  |  |
|  |  |  |  |  |  | 15 Jul | 27 | 15 Jul | ${ }^{3}$ |
| 2,900 | 22，125 |  |  |  |  | Jul | July 27 | Jan．${ }^{\text {J }}$ | ${ }_{\text {Apr }}{ }^{\text {a }}$ ．${ }^{26}$ |
| 400 | 82，7．00 |  |  |  |  | ${ }_{8}^{8}$ July 31 | uly ${ }_{3}$ | \％88 July 31 | Feb．${ }^{\text {Feb }}$ |
|  | 4，250 | Florida P | 14 Sale |  | $10 \quad \mathrm{Sa}$ | 10 July | 10 July 31 | 10 July | 247／8 Jan． 18 |

[^8]| AGGREGATE SALES． |  | CUREW YORK | $\begin{gathered} \text { Price } \\ \text { Jance } \\ 1934 . \end{gathered}$ | PRICES IN JULY． |  |  |  | RANGE SINCE JAN． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { In } \\ & \text { July. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { San. } . \end{aligned}$ |  |  | July 2. | July 31. | Lowest． | Highest． | Lowest． | Highest． |
| Shar | Shares．8,6002,3707,975375125 | PUBLIG UTIL．（Con．）Par <br> $\$ 6$ conv pref ser B | Bid．Ask． | $\overline{\text { Bid } \quad \text { Ask．}}$ | Bid．Ask． |  |  |  | Sale Prices． |
| 2，200 |  |  |  | －－：－－．－－－－－－－－ | $\begin{aligned} & 10 \text { Sale } \\ & 28, \text { Sale } \\ & 543 \text { Sale } \end{aligned}$ |  |  | $\left\lvert\, \begin{array}{lll} 75 & \text { Jan. } & 2 \\ 25 & \text { Jan. } & 2 \\ 443 \text { Jan. } & 5 \\ 44 & \text { Jan. } & \text { Jan. } \\ \hline 23 \end{array}\right.$ |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} 500 \\ 25 \end{gathered}$ | $15.800$ | Hamilton Gas Co com $\boldsymbol{\nabla}$ t $\mathrm{c}_{-} 1$ Hartford Electric Light．－．．． 25 | $48^{3 / 3}{ }^{\text {Sale }}{ }^{3 / 6}$ | $533^{\frac{1}{1 / 8}} 855^{31 / 6}$ | $53^{1 / 8} 55^{1 / 4}$ | $58^{1 / 8} \text { July } \quad 7$ | $58^{3 / 4} \text { July } 26$ | $\begin{array}{cc} \begin{aligned} & 1 / 8 \\ & \text { July } 7 \\ & 48 \frac{1}{2} \text { Jan } \end{aligned} 2 \end{array}$ | $58^{5 / 8} \text { Feb. }{ }^{\text {July }} 77$ |
| 1,000 | $\begin{array}{r} 15,230 \\ 615 \\ 175 \end{array}$ |  |  | 173／4 Sale |  | 121／8 July 27 | 181／2 July 7 |  |  |
| ， 5125 |  |  |  | 22 2 宕 sale | 18 $\overline{1}$ |  | $\begin{array}{\|c} 60 \\ 23 \\ \hline 20 \end{array}$ |  |  |
| 6,200 | $\begin{array}{r} 38,200 \\ 2,80 \end{array}$ |  |  | （e－ | （1） |  |  | 14．4 Many ${ }^{\text {a }}$ |  |
|  | 93， 150 |  |  |  | －－－－－－－－－－ |  |  |  |  |
|  |  | Warranter for clase B atock： |  |  |  | $\begin{array}{\|c}  \\ \hline 74 \\ 1 / 3 \mathrm{July} \\ 38 \\ 3 / 8 \\ \hline \end{array}$ |  |  |  |
|  | 43,700 8.500 | Italian Superpower cl A．．．．． |  |  |  |  | $\left\|\begin{array}{ccc} 10 & \text { July } \\ 18 \\ \text { \% } \\ \text { July } & \text { July } & 10 \\ y \end{array}\right\|$ | $\begin{gathered} 7^{\circ} \text { July } 28 \\ \text { 11/8 JJan. } \\ 1 / 4 \\ 1 / 4 \\ \text { June } \end{gathered}$ |  |
| $\begin{array}{r} 6610 \\ 725 \\ 725 \end{array}$ | $\begin{array}{r} 125 \\ \begin{array}{r} 1,000 \\ 3,810 \\ 5,600 \end{array} \\ \hline \end{array}$ |  |  | 4i／8 sale $4{ }^{-7}$－Sale | －${ }^{--31 / 8}$ | $\begin{aligned} & 3 \\ & 50 \\ & 401 / 2 \text { July } \\ & 26 \end{aligned}$ | $\left.\begin{array}{\|cc} \hline 415 & \text { July } \\ 50 & \text { July } \\ 58 \end{array} \right\rvert\,$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 200 | $\begin{array}{r} 800 \\ 103,100 \\ 54,800 \\ 14800 \end{array}$ | Communication Am dep ret Marconl Wirel Tel of Can Mass UtII | －－$\overline{1 / 8}$ sale ${ }^{-1}$ | －2 ${ }^{\text {\％\％}}$ \％Sale ${ }^{-1}$ |  |  |  |  |  |
| 800 |  |  | －3 3 \％${ }^{-1}$ |  |  |  | $\begin{array}{ll} 10 \text { Uuly } \\ 3 \\ 3 \end{array}$ |  |  |
| 2，700 | 11，050 | M ${ }^{8}$ | －－3\％Sale | －－ \％$_{6}$ Sale | $\cdots{ }^{\text {B／8 Sale }}$ | 701／8 July 12 | $74{ }_{3 / 6} \quad \text { July } \quad 19$ | ${ }^{51} \frac{\mathrm{Jan} .}{12} \text { Jan. }$ | 75 Apr． 18 |
|  | 1 6,100 350 |  |  |  |  | －$\square^{-\cdots}$ |  |  |  |
|  | 7.1575 4.045 | Mohawk \＆Hud Pow 1st pref．＊ 2d preferred． | －－－－－－ | 50－－Sale |  | $\begin{array}{ll} 80 & \text { July } 27 \\ 45 & \text { July } 27 \\ 20 & \text { July } \\ 311 & \text { July } \end{array}$ | 55 $51 / 4 \mathrm{July} 14$ | 45 July 27 |  |
| 2.050 | 16.70 |  |  |  |  |  |  | ${ }_{311 / 8}{ }^{20}$ May ${ }^{\text {Jay }}$ |  |
|  |  | Mountain | －－－－－－－－－－－ | －－：－－－：－－－－ | －－－－－－－－－－－－ |  |  | $\begin{array}{cc} 18 & \text { Mar. } 20 \\ 100 & \text { Jan. } 8 \end{array}$ |  |
| 50 | 45，950 |  | 361／2 Sale | $55 \quad 571 / 2$ | 441／2 Sal | 43 July 27 |  |  |  |
|  | ${ }^{\text {，275 }}$ |  |  | $55 \quad 57 / 2$ |  |  |  |  |  |
|  | $\begin{array}{r} 75 \\ 150 \\ 1850 \\ \hline \end{array}$ |  | －－：－－－－－－：－ | －．：－－．．－－ |  |  |  | ${ }^{85}$ J9an． 29 |  |
|  |  | N Y\％preferred ．．．．．．．－．－ion |  |  |  |  |  |  |  |
| 1，175 | 7，700 |  | 115 116\％ | 1183 Sale | $1175 / 1188$ |  | 28 | 114312 | ${ }_{201}$ Mar． 9 |
| ， | $\begin{aligned} & 304,0001 \\ & 301 \end{aligned}$ |  |  |  |  | 28 | 27 | $\begin{array}{r} 25 \\ 43 \\ 4 \end{array}$ | Feb． 6 |
| 5 |  |  |  | $\begin{gathered} 13 / 2 \\ 13 / 2 \end{gathered}$ | 11／8 $11 / 2$ | ， |  | $\begin{aligned} & \text { 4. July } 24 \\ & \text { 1\% Juan. } 3 \end{aligned}$ |  |
|  | 148,500 3 3 | Nor Cl mer |  |  |  |  |  | ， |  |
| 550 | 2，600 |  |  |  |  | $1 / 4$ | ${ }_{81}^{13} 3{ }^{1}$ July 9 | 1 |  |
|  | $\begin{array}{r} 300 \\ 500 \\ 50 \end{array}$ |  |  |  |  |  |  | Jan | ${ }^{6}$ |
|  |  |  |  |  |  |  |  | ${ }^{\text {J Jun }}$ |  |
| 2，40 | 31，600 | Nor States Power com ${ }^{\text {a }}$ |  | 188 Sale | 13面 Sale | 13 年 July 31 | $19^{\circ}$ July 12 | 13 \％July 31 | 研 |
|  |  |  |  |  |  |  |  | $853 / 8$ Jan．${ }^{3}$ | 16 |
|  |  |  |  |  |  |  |  | 3 | $\begin{array}{r} 26 \\ 1 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| $100$ | $\begin{gathered} 43,300 \\ 2,100 \end{gathered}$ |  | 193／2 | $2{ }^{1 / 4}$ | 213／4 Sale | ${ }_{83}^{2014} \mathrm{~J}$ |  |  | $\begin{aligned} & 231 / \mathrm{Mar} .15 \\ & 201 / \mathrm{Feb} .8 \\ & 90 \mathrm{Apr} .25 \end{aligned}$ |
| ${ }_{4} \overline{2} \overline{5}$ | 1,600 23.525 |  |  | 6 | $63 \%$ Sale | ${ }^{\text {a }}$ | 6\％\％Juil ${ }^{\text {a }}$ | 7 |  |
|  |  |  |  |  | 699－－73－－ |  |  | 69 Ap |  |
| 150 |  | ${ }^{\mathbf{P a}}$ |  |  |  |  |  | ${ }_{26}^{66}$ Apay ${ }^{\text {and }}$ |  |
|  |  | ${ }^{\mathrm{Pa}} \mathrm{Pa}$ |  |  | $111 / 214$ |  |  | ${ }^{63}{ }^{63}$ J Jan．${ }^{\text {Jan．}} 10$ | 1943\％June 24 |
|  |  |  |  |  |  |  |  | 82 |  |
| 6，000 | 22，600 |  |  |  |  |  |  | $8{ }^{\text {dan }}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| 500 |  | 6\％Corpof Can com－－－－iol |  |  | $81 / 2$ |  | $101 / 2 \mathrm{July} 10$ | $0^{\circ}$ |  |
|  | $\begin{array}{r} 20 \\ 310 \end{array}$ | 6\％ 18 pref pref |  |  |  | 10 |  | ${ }^{64} 5 / 8 \mathrm{Jan}$. | ${ }^{645 \%}{ }^{\text {a }}$ |
|  |  | \＄6 pre |  |  |  | －16 |  | 15 June 25 |  |
|  |  |  |  |  |  |  |  | 154 Jan．${ }^{5}$ |  |
|  |  | ub S | $5 \%$ Sale |  | 7 Sole |  |  |  |  |
| 1，050 |  |  |  |  |  |  |  | Jul | 20 Apr． 23 |
| 350 | $4.375$ |  |  |  | 51／2 Sale | 51／2 July 31 | 8 July 12 | $751 /{ }^{51 / 3}$ Jan． 151 | ${ }_{75}{ }^{\text {F }}$ Jan．${ }^{6} 1{ }^{6}$ |
| 700 | $\begin{aligned} & 16,120 \\ & \hline \end{aligned}$ | Shawinisan Water \＆Power．＊ Sioux City G \＆E 7\％pref． 100 | 17 Sale |  |  | 20 July 24 | 2114 July 13 | $\begin{array}{ll} 17 & \mathrm{Jan}, \\ 40 & { }^{2} \\ \hline 10 \mathrm{ary} & 29 \end{array}$ | $\begin{aligned} & 2458 \text { Apr. } 30 \\ & 503 \text { May } 7 \end{aligned}$ |
|  |  |  |  |  | 181 | 2－Juju |  |  | ${ }_{21}{ }^{25}$ Feb． 7 |
|  |  | Prem | 151／\％sale |  |  | ${ }^{166}$ Juny | 19 | ${ }^{175}$ 15，Jan． | $19 \%$ Fer |
|  | 2， | Southeriginal | $\mathrm{i}^{-\cdots-{ }^{-1}}$ | 21 | 11／8 ${ }^{1} 1 / 2$ | $311 / 2 \mathrm{Ju}$ | ${ }_{1}{ }^{3} \mathrm{Ju}$ | $311 / 8$ Jan． | ， |
| 500 80 | 38.17 | South |  |  |  |  | $1061 /{ }^{1 / 3} \mathrm{Ju}$ | $11 / 8$ | 1 |
|  | 4，800 | South |  |  |  | 41／2 Ju |  | 1／2 | ${ }_{2}{ }^{1 / 8} \mathrm{M}$ Mar． 12 |
|  | 6，900 3,900 3 |  |  |  |  | －3－Juil | － |  | $10^{1 / 2} \mathrm{Feb}{ }^{\text {cobe }} 7$ |
| 50 600 | 2，075 <br>  <br> 5,950 | Swlas－American Elioc prof．100 |  |  |  | 252 | ${ }_{45}^{35}$ July |  |  |
| 1，700 | 10，500 |  | $1 / 224$ | $25 \quad 26$ |  |  |  | 21 | 28 Apr． 10 |
|  | － 275 | Texas P \＆L 7\％pref．．．．．${ }^{100}$ |  |  |  | ，Juy | 50 July | $\begin{array}{\|l\|} \hline 46 \\ 779 \\ 77 \end{array}$ |  |
|  |  | Texas \＆\％7\％pret－．．．－100 |  |  |  |  |  | ${ }^{779}$ F2，Fe® | 79 |
|  |  |  |  |  |  |  |  | ${ }_{9}^{71 / 2} \mathrm{Mar} \mathrm{Mar}^{29}$ | 99／2 Apr．${ }^{17}$ |
|  |  |  |  |  |  |  |  |  |  |
| 3,600 4,200 | 38,900 83,500 |  | 3\％Sale | ${ }_{1} 1 / 2818$ |  |  | 413 July ${ }^{\text {4 }}$ |  | 7 |
|  |  | United E1 Serv Amer |  |  |  |  | Juy 23 | July | 3 24 Jan． 30 |
| 50,7 | 502,700 | United Gas common |  |  |  |  |  | $17^{3 / 4}$ July 27 |  |
| 9，600 | 84，400 |  | $\begin{array}{r} 18 \text { Sale } \\ 1 / 2 \\ \text { Sale } \end{array}$ | $2 /{ }^{2} \text { sale }$ | ${ }^{35}{ }_{3 / 8}^{3} \text { Sale } 1 / 2$ | 284．4 July 26 | $43_{8}^{3} \frac{3}{8} \text { July } \mathrm{July} 13$ | ${ }^{17}{ }_{3 / 8}$ Junly 28 |  |
| 25. | 270.1500 | United | 21／3 Sale |  |  | 17\％Juty | $2{ }^{2}$ | $1{ }^{17 / 8}$ | 7 |
|  |  |  |  |  | Sale |  | ${ }^{3} 386$ July 11 | ${ }^{3} 483$ | $24^{3} \mathrm{~F}$ |
| $\begin{array}{r} 4,700 \\ 3.500 \\ 3.5 \end{array}$ |  |  | ${ }^{7 / 4}$ Sale |  |  |  |  | 516 |  |

For footnotes see page 57.


[^9]


[^10]

[^11]


| AGGREGATE SALES． |  | NEW YORK CURB EXCHANGE | $\begin{aligned} & \text { Price } \\ & \text { Jance } \\ & 1934 . \end{aligned}$ | PRICES IN J |  |  |  | RANGE SINCE JAN． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${\underset{S}{S i n}}_{\mathrm{Jin}}$ |  |  | uly 2 | July 31. | Lowest． | Hiohest． | Lowest． | hest． |
| $\$ .000$354,000120,00097,000456,000389.00081,000 |  |  | $\left\lvert\, \begin{array}{cc} \hline \text { Bid } & A s k . \\ 60 \% & \text { Sale } \end{array}\right.$ | Bid．Ask． | Bid．Ask． | ${ }_{85}^{\text {sale Prices }{ }^{\text {July }} \text { i }}$ | Sale Prices． |  |  |
|  |  |  |  |  | －7－－ |  | －${ }^{\text {9134 }}$ |  |  |
|  |  |  |  | ${ }^{87}{ }^{1 / 4}$ Sale |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 99\％\％July 30 |  |  |  |
|  |  |  |  |  |  | $921 / 4$ July $278993 / 4$ July 21 |  |  |  |
|  |  |  | $\begin{aligned} & 71 / 2 \text { Sale } \\ & 59 \% \text { Sale } \end{aligned}$ | zā | 85 Sale | 83 July 27 <br> 85 July 31 <br> 7513 July  <br> $453 / 3$   <br> 433   <br> 413 July 23 <br> 41 July 31 | $891 / 2$ July 10 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 349,000 |  |  |  |  |  |  |  |  |  |
| 268 | 2 |  |  | 50\％／2 Sale | ${ }^{41}$ St Sale |  | 47\％July 16 |  |  |
|  |  |  |  | $991 / 2$ | －－－－－－－ | $\left\lvert\, \begin{array}{ccc\|cc} 101 & \text { July } & 26 & 1021 & \text { July } \\ 84 \\ 89 & \text { July } & 38 \\ 991 / 2 & \text { July } & 28 & 181 & \text { July } \end{array} 1311\right.$ |  | $\begin{array}{lll} 91 & \text { Jan. } & 5 \\ 88 & \text { Jan. } \\ 88 & \text { Jan. } & 17 \end{array}$ | $\begin{cases}1039 \\ 89 & \text { Apre } \\ 106 \\ & \text { June } \\ 14\end{cases}$ |
|  |  |  |  | 3－sale |  |  |  |  |  |  |
|  |  |  |  |  | $321 / 2$ |  |  |  |  |  |
|  | 423 |  |  | 388 Sale |  | $\begin{aligned} & 33 \\ & 111 / 8 \text { July } 27 \\ & 111 \end{aligned}$ | 27 |  | 373／June 13 |
|  |  |  |  |  | 12－sale |  | $1111 / \mathrm{July} 2113$ July 28 |  |  |
|  |  |  | $531 / 2$ Sale | 4 $\square^{-1}$ | $40{ }^{\text {a }}$ | $\left\|\begin{array}{cc\|cc\|} 391 / 4 & \text { July } & 27 & 44 \\ 23 & \text { July } & 2 \\ 101 / 2 & \text { July } & 26 & 11 \\ \hline 321 / 4 & \text { July } & 11 \\ \text { July } & 24 \end{array}\right\|$ |  |  |  |
|  | 177，000 |  |  |  | 101／2 |  |  |  |  |  |  |  |
| 58,000 |  |  | $\begin{gathered} 43 / \begin{array}{c} \text { Sale } \\ 97 \% \text { Sale } \\ 668 \\ \text { Sale } \end{array} \end{gathered}$ | $\left\lvert\, \begin{array}{cc} 6 & \begin{array}{c} \text { Sale } \\ 1055 / 2 \\ \text { sale } \\ 90 \end{array} \\ \text { Sale } \end{array}\right.$ | 51／2 Sale |  |  |  |  |
| $\begin{array}{r} 58,000 \\ 120,000 \end{array}$ |  |  |  |  | $91 \%$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }^{-9 \mathrm{~g}} \mathrm{9} 7$ | 971／2 |  |  |  |  |  |  |  |
| 29，0 | 13 |  |  |  |  |  |  | 10334 Jan． 5109 May 18 |  |
|  |  |  | 60 Sale |  | －－－－－－－ |  |  |  |  |
|  |  |  |  |  | －－－－－－－－－－ |  |  |  |  |  |  |
|  | 457 |  |  |  |  |  |  |  |  |  |  |  |
| 178.0 160 160 | 1，854 |  |  |  |  |  | 89048 July 1 | ${ }^{211 / 2}$ Jualy 25 | 41 Feb． 5 |
|  | $2.472,0$ |  |  |  | $\begin{aligned} & 91 \\ & 93 / 4 \end{aligned} \underset{\text { Sale }}{\text { Sale }}$ |  | ${ }_{91}^{91}$ 94／8 July 26 |  |  |
| 121 | ${ }^{1,169} 1$ | 41 |  |  |  | $\begin{aligned} & 92 \\ & 991 / \text { July }^{5} \\ & 996 \\ & 991 / 2 \mathrm{July} \end{aligned}$ |  |  |  |
| 19 |  |  | $\begin{aligned} & 821 / \text { Sale } \\ & 73 \text { Sale } \\ & 851 / 2 \text { Sale } \end{aligned}$ |  | ${ }^{9} 10{ }^{93} 5$ |  |  | 723 Jan． 415 Jan． | $\begin{aligned} & 395 \% \text { July } 17 \\ & 2 \\ & 3 \end{aligned} 1044$ |
|  |  |  |  |  |  |  | $\begin{array}{cc} 1041 / 4 \\ 47 \\ \text { July } & 6 \\ \hline \end{array}$ |  |  |
|  | －476，000 | So | ${ }^{52}$ 43\％Sale Sale | 711／2／Sale |  | $\begin{aligned} & 71 / 1 / 4 \text { July } 28 \\ & 67 \\ & \text { July } \\ & 27 \end{aligned}$ | $\begin{aligned} & 751 / 2 \text { July } \\ & 74{ }^{20} \text { July } \\ & 13 \end{aligned}$ |  |  |
|  | 0 |  |  |  |  |  |  |  |  |  |
|  | 1,823 | （e） | 97－Sale <br> 1021 sale | $\begin{array}{ll} 105 & \text { Sale } \\ 107 \% & \text { Sale } \\ 105 \% & \text { Sale } \end{array}$ |  |  |  |  |  |  |
|  |  |  | 102 浆 Sale |  |  | $\left\lvert\, \begin{aligned} & 107 / 4 \\ & 104 \\ & 1045 \\ & \hline \end{aligned}\right.$ |  |  |  |
|  |  | Ref |  | 105\％Sale |  |  | 106 | ${ }^{93}$ 3，Jan． 5106 June 20 |  |
|  |  | Sou Cal |  |  | 102 |  | 1063 July 11 |  |  |
|  |  |  | $\begin{aligned} & 90 \text { Sale } \\ & 93 \% \text { Sale } \end{aligned}$ |  | 104 | $\begin{array}{\|c} 102 / 4 \\ 104 \\ 104 \\ 9634 \\ \text { July } \end{array}$ |  |  |  |  |
|  |  |  |  |  |  | 951／4 July 6 | 98\％4 |  | 82 Jan． 2 983／4 July 13 |
|  |  |  | 96 Sale |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\text { Couly } 13 \overline{3}$ |  |  |
|  |  |  |  |  |  |  |  | $511 / 2 \mathrm{Jan}$ ． |  |
|  |  |  |  | $72^{13 /}$ |  | J | $77^{3 / 4}$ July ${ }^{12}$ | 59 Jan． | $77^{3 / 4}$ July ${ }^{\text {July }} 12$ |
|  |  | So＇ |  |  |  | 8 |  |  |  |
|  |  | 5 |  |  |  | 8883 Ju | ${ }^{\text {Jul }}$ | $623 / 4.3{ }^{\text {Jan．}} 1{ }^{6}$ | ${ }^{92} 9{ }^{\text {a }}$ July ${ }^{\text {July }} 19$ |
|  |  | Sou |  |  | 68 Sal | 68. |  |  |  |
|  |  |  | 403／ | ${ }_{51}^{54}$ Sale |  | 48 Jul | Jul |  |  |
|  |  |  |  |  |  |  |  | ${ }_{87}^{57}$ JJan |  |
|  |  |  |  |  |  |  |  |  | 94 June 16 |
|  |  |  |  |  |  | ${ }_{46}^{82}$ Jul |  | 4313 Jan |  |
|  | 1, |  | ${ }^{3} 5$ | 3／2 |  |  | $553 / 5$ | 32 Jan |  |
|  |  |  |  |  |  | $76{ }^{1 / 3} \mathrm{Ju}$ |  |  |  |
|  | 4.394 .0 |  |  | ale |  |  |  | $291 / 2 \mathrm{Jan}$ ． 8 |  |
|  |  |  |  |  |  | 20\％July 31 | 241／4 July 14 |  | $24 / 4$ June 21 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Jul |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 1,1 | Sun |  |  |  | $1023 / 4 \mathrm{l}$ | 1031／2 Jul |  | $1041 / 2$ Jay 22 |
|  |  | Super | 58 Sale | 83 Sale |  | 82 July 27 | ${ }^{85}$ Jul | $571 / 2 \mathrm{Ja}$ | 1 |
|  |  |  |  |  | sale |  |  |  |  |
|  | 1，519，0 |  |  |  |  | $1023 / 4 \mathrm{Ju}$ | 8 |  |  |
|  | ， 655 |  | 104 |  | 1063／4 | 105 Ju | $1063 / 4$ July 28 |  |  |
|  |  |  |  |  |  |  |  | 研 |  |
| 28 |  |  |  |  |  |  |  | 31／2 J | 08 |
| $\begin{aligned} & 181,000 \\ & , 928,000 \end{aligned}$ | $\begin{array}{r} 870 \\ 3,627 \end{array}$ |  | $4{ }^{-1}{ }^{-1}$ |  | 5／8 Sale | $831 / 4$ July | $\begin{array}{ll} 82 \\ 951 / 2 & \text { July } \\ \hline \end{array}$ | ${ }_{44}^{55} \text { Jan }$ | ${ }_{951 / 2}^{82} \text { July }{ }_{11}^{11}$ |
| 1 |  |  |  |  |  |  |  | 2 June |  |
| 3 | 2，882，000 |  | 647\％Sale |  |  |  |  |  |  |
| 87,00 | ${ }^{449}$ | Ter |  |  |  |  | July 11 | 1443 Jan． 2 |  |
|  | 1，96 | ${ }_{6}{ }_{6}$ | 70 ，Sale | 94 $\begin{aligned} & \text { Sale } \\ & 85 \\ & \text { Sale }\end{aligned}$ |  | ${ }^{91543}$ July 27 | July | 56\％J Jan |  |
| 176，00 | 1，5 |  |  | 104 Sal | 103 | $1033 / 4 \mathrm{Jul}$ | $1047 / 8$ July |  |  |
|  |  |  |  |  |  |  |  | Jan |  |
|  |  |  |  |  |  | U | 70 |  | $3741 / 2 \mathrm{May} 29$ |
|  |  |  |  |  | $103$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 78,000 \\ 2,000 \end{array}$ | 28 |  |  | 441／2 Sale |  | $\begin{aligned} 41 & \text { July } \\ 90 & \text { July } \end{aligned}$ | $\begin{aligned} & 47 / 7 / \text { July }^{40} \\ & 90 \end{aligned}$ | ${ }_{85}^{38 / 3 / 2} \mathrm{Jan} \text { Jan. }$ | $\begin{aligned} & 523 \text { May } 7 \\ & 90.5 \text { June } 20 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 析 |  |  |
|  |  |  |  |  |  | Jur | 05 Ju |  |  |
| $243,000$ | 1，311，000 |  |  |  |  | $10451 / 2$ July | $07{ }^{5 / 8}$ July | 100 Jan． | $1073 / 4$ June 25 |
|  |  | Without marranta |  |  | 69\％\％Sale |  |  |  |  |
| 36，0， | 51，00 |  |  |  |  | 44\％）July | Jul |  |  |
|  | 1，2988，0 |  |  | 513／4 sale | $45 \frac{3}{8}$ S |  | 53 July ${ }^{2}$ |  |  |
|  | 2, |  |  |  | 36. sal |  |  |  |  |
|  |  |  |  |  | $731 / 2 \mathrm{Sa}$ |  |  |  |  |
| 238 |  |  |  |  |  |  |  |  |  |
| 80,000 27,000 | 767,000 513.000 |  | $284 / 4$ Sale | 81 | $391 / 2$ Sal | 381／2 July 25 | 44 姩 July 16 | 21／4 Jan | 52 |

for footnote ${ }^{\text {peee page }} 57$.


[^12]
## New York Produce Exchange <br> MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON SECURITIES MARKET ON THE NEW YORK PRODUCE EXCHANGE


[^13]| AGGREGATE SALES |  | NEW YOLK PRODUCE EXCHANGE STOCKS | $\begin{gathered} \text { Price } \\ \text { Jan. } 2 . \\ 1934 . \end{gathered}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | July 2 | July 31. | Lowest. | Highest. | Lowest. | Hiohest. |
| Shares $14,100$ | Shares$\begin{array}{r} 135,800 \\ 3,000 \end{array}$ | Kıldun Mining Corp cap.ar. | Bid. 4sk. <br> $21 / / 2$ Sale | Bid., Ask | $\begin{gathered} \text { Bid. Ask. } \\ 23 / 8 \text { sale } \end{gathered}$ | Sale Prices. 1.80 July 26 | Sale Prices. <br> 23/4 July | Sale Prices. <br> 1.80 July 26 <br> 11/2 May 17 | Sale Prices. <br> 41/. Mar. <br> 21 June 21 |
|  |  |  |  | $\begin{array}{rr} 112 & 13 \\ 40 \mathrm{c} & 5 / 8 \end{array}$ | 1. $15 / 8$ <br> 40 c 50 c |  | $\begin{gathered} 11 / 2 \mathrm{July} \\ 40 \mathrm{c} \\ 40 \mathrm{July} \\ 21 \end{gathered}$ |  |  |
| 200 | 52,800 6,900 | Kildun Mining Corp cap <br> Kingston Barrel <br> CInner Airplane \& Mo.... | $\left.\begin{array}{rr} 20 \mathrm{c} & 35 \mathrm{c} \\ 2 & 21 / 2 \end{array} \right\rvert\,$ |  |  |  |  | 25 c Jan. 4 | $\begin{aligned} & 218 \\ & 18 \\ & \text { Fune } 21 \\ & \hline \end{aligned}$ |
|  |  | Lincoin Petro |  |  |  | $\begin{array}{r} 40 \mathrm{c} \text { July } 21 \\ 1 / 2 \end{array}$ | $\begin{array}{r} 40 \mathrm{c} \text { July } \\ 1 / 21 \\ \hline \end{array}$ | $\text { 1.15 Mar. } 21$ | $21 / 9 \mathrm{Feb} .20$ 1.15 Mar .21 |
|  | 300 | Lockheed Aircraft |  | 25 c |  |  |  | $\begin{array}{cc} 2, \\ 1.07 & \text { Jane } 15 \\ 1 \end{array}$ | ${ }^{2} 7 / 8 \mathrm{May} 21$ |
| 200 | 23,400 | McVittie-Graham M Macassa Mines Ltd | $\begin{array}{ll} 1.00 & 1.25 \\ 1.95 & \text { sale } \end{array}$ |  | $\begin{array}{ll} 25 \mathrm{c}^{3 / 4} & 180 \mathrm{c} \end{array}$ | $2$ |  |  | $\begin{aligned} & 1.07 \mathrm{Jan.} \\ & 2.90 \mathrm{Apr} \\ & \hline \end{aligned}$ |
|  | , 20 | Macfadden Publi | $\begin{array}{cc} 1.95 & \text { sale } \\ 21 / 4 \\ 15 & 20 \end{array}$ | $\begin{array}{ll}2.40 & 2.65 \\ 4 & 8 \\ 32 & 36\end{array}$ |  | $-2.35 \text { July } 9$ | $\begin{array}{lll} 2.65 \\ 51 / 4 & \text { July } & 17 \\ 27 \end{array}$ | $1.95 \mathrm{Jan} .{ }_{2}$ | 2.90 Apr. 27 |
|  | 4.200 | Maytag Co.-.-.-.....-...--* ${ }^{\text {\% }}$ - |  |  | ${ }_{28}{ }^{31 / 4} 3^{51 / 2}$ | $32^{1 / 4} \text { July } 26$ | $\begin{array}{r} 51 / 4 \\ 34 \end{array}$ | $25 / 8$ Apr. 12 | $39.10{ }^{2}$ |
|  |  | Maytag Co. stock purch. warr | - 1170 | $32$ | $2^{3 / 8} 1011 / 2$ |  | $21 / 2 \text { July } 14$ | $\begin{aligned} & 21 / 4 \mathrm{May} 14 \\ & 61 / \mathrm{May} \\ & 6 \mathrm{May} \\ & 8 / 4 \mathrm{Feb} .10 \end{aligned}$ | $21 / 2 \mathrm{Feb} .21$ |
|  | $200$ | Molybdenum Corp of Amer--1 |  |  |  | $21 / 3 \text { July } 20$ |  |  | ${ }_{6} 1 / 8 \mathrm{May}{ }^{4}$ <br> 31 Feb. 10 |
|  | 400 |  |  |  |  |  |  |  |  |
| $-\overline{1}, \overline{2} \overline{0} \overline{0}$ | 400 | Nat | $31 / 438$ | $\left\|\begin{array}{rr} 51 / 2 & 61 / 4 \\ 31 c^{5} & 50 \mathrm{c} \end{array}\right\|$ | ${ }_{40}^{5} \mathrm{c}$ Sale ${ }^{53 / 4}$ |  | $500 \mathrm{c}^{\text {c-July }}$ |  |  |
|  | 36,800 | National Surety Co cap....-10 |  |  |  |  |  |  | $70^{3 / 3}$ Apr. ${ }^{\text {Feb. }}$ |
|  | 500 | Nevada Consol Copper....-* | -5\% | -21/4 | 2-1/8 Sale |  |  |  |  |
| 1,900 | 25,100 | Newton Steel |  |  |  |  |  | $21 / 8$ July 31 | $\begin{aligned} & 815 \text { Feb. } 60 \\ & 25 \mathrm{c} \text { June } 20 \end{aligned}$ |
| 1, 1000 | 3,500 | Nor | --------- | $\begin{array}{ll}12 & 21 / 8\end{array}$ | 15c ${ }^{30 / 4} 80$ |  |  | 2 June 5 | $21 / 8$ June 21 |
| 3,6 | 133,850 | O1dety | 17 Sale | $\begin{array}{lll}31 / 8 & \text { Sale } \\ 68 / 4 & 78 / 8\end{array}$ | $13 / 4 \quad 21 / 2$ | 13/4 July 27 | 31/4 July ${ }^{3 / 8}$ | $13 / 4 \text { July } 27$ | $\begin{aligned} & 197 / 8 \text { Jan. } 3 \\ & 71 / 2 \text { June } 13 \end{aligned}$ |
|  | 100 | Pan American South |  | $\begin{array}{rl} 0^{1 / 4} & 51 / 4 \\ 3^{1 / 8} & \text { Sale }^{1 / 4} \\ 8 / 4 \end{array}$ | ${ }_{2}^{71 / 8}$ Sale ${ }^{1 / 4}$ | $\begin{aligned} & 134 \\ & 63 / 4 \\ & 64 \\ & \text { July } \end{aligned}$ |  | 4 $13 / 4$ Man. 23 | 71/2 June 13473M May5Feb. 16 |
| 13,70 | 344,700 | Paramount Publix Corp...-10 |  |  | $\begin{array}{cc} 3^{2 / 8} & \text { Sale } \\ 26 \mathrm{c} & 5 / 8 \\ 50 \mathrm{c} & 1.00 \end{array}$ | $35 \mathrm{c} \text { July } 25$ | 4 Jüly <br> 8 c July <br> 1  |  |  |
|  | - | Paterson Brewing-_-1.-.-1 | $75 \mathrm{c}^{5 / 8} 1.25$ | 50 c 41.00 |  |  |  | 1.00 Feb .15 | $\begin{aligned} & 1,00 \mathrm{Jan} . \\ & 15 \end{aligned}$ |
| 1,400 | 6,700 | Penn York Oil |  | 18818 18 | $\left.\begin{array}{ccc} 1 & \text { Sale } \\ 5 / 8 & 8 / 4 \\ 5 \% & 114 \end{array} \right\rvert\,$ | $\left\|\begin{array}{r} 1 / 2 \text { July } 27 \\ -\cdots \text { गulv } \overline{2} 7 \end{array}\right\|$ |  | $\begin{aligned} & 1 / 3 \text { July } 27 \\ & 1 / 2 \\ & \hline 10 \end{aligned}$ |  |
|  | 12,500 | Petroleum |  |  |  |  |  |  | 13/8 June 5 |
| 0 | 5,900 |  | $\cdots$ | $\left.3^{1 / 8}\right)^{1 / 8} 2^{1 / 8}$ | 214. |  | 11/9 Juiy 9 |  |  |
|  |  |  | -3--5- | 3 | 214 $\begin{array}{rr}5 \\ --15\end{array}$ | $21 / 4$ July $24 \quad 21 / 4$ July 24 |  |  |  |  |
|  | 460 | Polymet Mf <br> Potter Co c | $3^{8 / 6} \quad 41 / 2$ | $2^{1 / 2} \quad 4^{5 / 8}$ | $\left\|\begin{array}{ll} 1 / 8 & 11 / 4 \\ 11 / 2 & 4 \end{array}\right\|$ | $1 / 2$ July 6 | 11/4 July 25 | $\begin{array}{ccc} 25 \mathrm{c} & \text { May } & 1 \\ 37 / 8 \text { Feb. } \end{array}$ | $\begin{aligned} & 3 \text { Nev. } \\ & 1 \% \\ & 3 \text { July } \\ & \hline \end{aligned}$ |
| 27,20062,900 | $\begin{array}{r} 11,800 \\ 408,000 \end{array}$ | Rallways Corp com | $31 / 2$ Sale <br> $61 / 2$ Sale <br> 20c 35 c | $17 / 8$ sale 87/8 Sale | ${ }^{21 / 4}$ Sale | 184 July 3 | $21 / 2$ July ${ }^{21} / 1$ | ${ }^{15} 5 / 8$ June 13 | $4{ }^{4} 1 /$ Jan. ${ }^{\text {July }} 31$ |
|  |  | Read-Authier Min Led |  | $\begin{array}{cc} 1.50 & 2.00 \\ 41 / & 413 \\ 11 / 2 & 238 \\ 50 \mathrm{c} & 1.00 \\ 933 & 11 \end{array}$ | $\begin{array}{cc} 1.20 & 1.50 \\ 31 / 4 & \text { sale } \\ 1 \end{array}$ | 3 July 27 |  | 68c Mar. 16 |  |
| 4,800 | 14,500 | Remington Arms |  |  |  |  | 4i/4 Jūy ${ }^{\text {a }}$ |  |  |
|  | $\begin{array}{r} 800 \\ 100 \\ 100 \end{array}$ | Renner Co $\qquad$ Reno Gold Mines Ltd cap. | $\begin{array}{ll}75 \mathrm{c} & 1.00\end{array}$ |  | $\begin{array}{cc} 1 & 2 \\ 75 \mathrm{c} & 1.25 \end{array}$ |  |  | $111 / 2 \mathrm{Jan}$. |  |
|  |  | Retail Stores capital | $\begin{array}{ll}81 / 2 & 10\end{array}$ |  | $\begin{array}{lll}73 / 8 & 11\end{array}$ |  |  | 11. | 11. |
| 250 | 22,500 | Rhodesian Selec Tr Led - ${ }^{\text {anh}}$ | $\begin{array}{cc}3 & 38 / 8\end{array}$ | $21 / 23$ | ${ }^{2} 181 / 2$ | 21c July | 30 July | $21 / 4$ July 20 | $35 / 8$ Apr. 11 |
| 2,500 | 149,100 | Richfield Oil C | $26 \mathrm{c}, 35 \mathrm{c}$ | $25 \mathrm{c}, 30 \mathrm{c}$ | 21 c Sale | 21c July 31 | 30c, July | 21c July 31 | $25 \%$ Apr. 23 |
| 1,400 | 13,000 |  | , |  |  | 13.1 July 25 |  |  | 2\%8 Ap |
|  | 00 | San Antonio Gold Mines .-. 1 | 1. | $\begin{array}{ll}4.50 & 5.50\end{array}$ | $\begin{array}{lll}4.50 & 5.50\end{array}$ |  |  | 2.90 Mar .12 | 4 |
|  |  | Seaboard Fire \& Marine Insi0 | $\begin{array}{ll}11 / 4 & 47 / 8 \\ 1.00 & 1.20\end{array}$ | $85 \mathrm{c} \quad 1.05$ |  |  |  | $4 \%$ 1.00 May Jan. 15 | 47/8 May 1 |
| 3,900 | 1,700 71,900 | Sherritt-Gordon Mines Ltd-1 | $\begin{array}{ll}1.00 & 1.20 \\ 1 & 13\end{array}$ | ${ }^{85 \mathrm{c}}$ - ${ }^{1} \mathrm{laie}$ | 1.0 | $\sqrt[3]{4}$ July 5 | $11 / 8$ July 2 | 1.00 Jan. 15 | 1.36 Apr. 19 |
|  | 4,000 | Siscoe Gold Min |  | $2.25 \quad 2.75$ | 20.2 .7 |  |  | 1.45 Jan. 31 | 2.60 Apr .7 |
| 2,000 | 14,200 | Squibb Pattisn Br part pref. 1 | 23/ 3 | ${ }^{2} 200$ | $11 / 8,2$ | $11 / 2$ July 13 | 3 July | $11 / 8$ June 25 | $31 / 8$ Jan. 23 |
| 200 |  | Sudbury Basin Mines. |  | $1.60 \quad 2.00$ | $1.40 \quad 1.75$ | 1.60 |  | 1.30 Feb. 13 | 1.60 July ${ }^{5}$ |
|  | 300 | Super Corp of |  |  |  |  |  | 2.17 Jan. 23 | 2.17 Jan. 23 |
|  | 00 | BB |  |  |  |  |  | 3.15 Mar. ${ }^{\text {3 }}$ | 3.15 Mar. ${ }^{\text {2 }}$ |
|  |  | Swedish Ball Bearing |  |  |  |  |  | 20 Feb. 19 | 4258 Apr Apr |
|  | 19,400 | Sylvanite Gold Mines Led .-1 | $\begin{array}{ll}3.25 & 1.45\end{array}$ | $2.80 \quad 2.95$ | $2.45 \quad 2.70$ | 2.80 Juily ${ }^{\text {a }}$ | 190 July 11 | 1.50 Jan. 15 | 3.20 Apr. 2 |
| 100 | 300 100 | Sylvestre Utilities C1 A Sylvestre Utilities B. | $\begin{array}{ll} 1 / 2 & 11 / 2 \\ 1 / 2 & 23 / 4 \end{array}$ | $11 / 8$ | ${ }^{1} 788$ | 1 July 11 | 1 July 11 | $\begin{aligned} & 7 / 8 \text { June } 12 \\ & 1 / 2 \\ & 12 \end{aligned}$ | $1_{1 / 2} \text { Jane } 14 .$ |
| 17,400 | 127,200 | Texas Guif Producing Co...-* | 45\% Sale | 47/8 Sale | 43/8 Sale | 4 July 27 | 51/8 July |  | 7 Jan. 30 |
|  | 1,715 | Tobacco Prod (Del) new comio |  | $30801 / 2$ | $291 / 2$ Sale | $291 / 2$ July 30 | 30. July | 61/2 Feb. 27 | 3234 Apr. 20 |
| +600 | 123,100 | United Cigar Stores of Am-1 ${ }_{\text {Prefer }}$ |  | 22c, sale | 15 c Sale | 15 c July 27 | 82c July | ${ }_{13}^{11 \mathrm{c}} \mathrm{S}^{\text {May }}$ Suly 25 | ${ }_{91 / 4}^{30 \mathrm{c}}$ June ${ }^{\text {a }}$ |
| 500 | 2,000 | Preferred-------7-100 |  |  | $\begin{array}{ll}3 / 4 & 81 / 4\end{array}$ | 58/4 July 25 | 81/2 July | 53/4 July 25 | ${ }_{3} 914$ June 20 |
|  | 2,650 | United Merch \& Mirs v tc--1 |  | $111 / 2$ | ${ }^{7} 6511$ | 1.64 July | 1.65 Jūy | $91 / 2$ May 10 | 15 Feb. 19 |
| 600 |  |  |  |  | 1.65 sal | 1.64 Juy | 1.65 July | 1.64 July 31 | ${ }^{2.44} 1{ }^{\text {Feb. }} \mathbf{}$ |
|  |  | Universal Cooler A. |  |  |  |  |  | $48 / 1$ Jan. 10 | $47 / 8$ Jan. 12 |
| 3,300 | 102,800 | U | 1.051 .30 | 1/8 | $28 / 4$ | $21 / 4$ July 26 | $1{ }^{1}$ | 1.13 Jan. 17 | $51 / 4 \mathrm{Feb}$ |
| 900 | 11,700 |  |  |  |  | 15 c July 6 | 20c July 2 |  |  |
|  |  | Venezuelan Holding Corp. Ventures Ltd | $\begin{array}{ll} 1 \\ 75 \mathrm{c} & 90 \mathrm{c} \end{array}$ | $75 \mathrm{c}^{1 / 2} \quad 134$ | $\begin{array}{ll} 1 / 23 \\ 70 \mathrm{c}^{1,00} & 1, \end{array}$ |  |  | $\begin{aligned} & 14 \text { Feb. } 24 \\ & 1.15 \text { Feb. } \end{aligned}$ | $\begin{aligned} & 13 / 7 \mathrm{Feb} .24 \\ & 1.15 \mathrm{Feb} . \end{aligned}$ |
|  | 2,100 | Venture | $\begin{array}{cc}75 \mathrm{c} & 90 \mathrm{c} \\ 7 / 8 & 1\end{array}$ | 75 c 1 <br> $11 / 4$ 100 <br> $1 / 8$  | $\begin{array}{cc}70 \mathrm{c} & 1.00 \\ 1 & 1 / 4\end{array}$ | 11 | 19 | 1.15 J Jan. 12 | $11 / 2 \mathrm{Fune} 27$ |
| 20 |  | Warner A |  |  |  |  | y 26 | July 26 | $13 / 3 \mathrm{Feb} .23$ |
|  | 8,100 | Western Public West Indies Suga | $1 / 423$ | $31 / 8 \quad 31 / 2$ |  | 3 July 23 | 31/2 July | 41/4une 12 | 41/ June 12 |
| 9,900 | 154,300 | Wllys Overland |  | 22 c Sale | $15 \mathrm{c} \quad 18 \mathrm{c}$ | 15 c July 2 | 25 c July | 15 c July 25 | $5 / 8 \mathrm{Feb} .5$ |
| 200 | 10.000 | Certificates of deposit--- ${ }^{-5}$ |  | $\begin{array}{cc}16 \mathrm{c} & 23 \mathrm{c} \\ 1 & 21 / 8\end{array}$ | $11 \mathrm{c} \quad 23 \mathrm{c}$ | 10c July 1 | 16c July 12 | 10 c 8 July | $31 / 8{ }^{5 / 8} \mathrm{Feb} .13$ |
|  | $2: 300$ 500 | Zenda Gold Mining.o.......-100 | $\begin{aligned} & 30 \mathrm{c} \\ & 25 \mathrm{c} \end{aligned}$ | ${ }_{12 \mathrm{c}}{ }^{1} \times 29 \mathrm{c}$ | ${ }_{15}^{15} \quad 1 \begin{array}{ll}11 / 2 \\ \end{array}$ |  |  | $25 \mathrm{c}^{8 / 4}$ Jan. 29 | 25c ${ }^{31 / 2}$ Jeb, 14 |

[^14]
## Chicago Stock Exchange

## MONTHLY AND YEARLY RECORD

## RANGE OF PRICES ON CHICAGO STOCK EXCHANGE




[^15]| AGGREGATE SALES. |  | $\begin{gathered} \text { OHIOAGO } \\ \text { STOOKEREAKG } \\ \text { STOCKS } \end{gathered}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & 1934 . \end{aligned}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | July 2. | July 31. | Lowest. | Tiohes! | Lowoss. | anas |
| $200$ | Shares103,1009072058,050320241,5508,39056079,35070300400 |  |   <br> Bid. Ask <br> $7 / 1$ Sale <br> $1 / 2$ 3 <br> $-\cdots$ 1 | $\left\|\begin{array}{\|cc\|} \hline \text { Bid. } & \text { Ask } \\ 83 / 8 & \text { Sale } \\ 51 / 8 & --\overline{3} / 8 \end{array}\right\|$ | Rid. 5 Ask $51 / 2$ 5 Sale $1 / 8$ $1 / 2$ | $\begin{array}{\|cl\|} \hline \text { Sale } & \text { Prices. } \\ 45 / 8 & \text { July } \\ 26 \end{array}$ | $\begin{array}{\|cc\|} \hline \text { Sale } & \text { Prices } \\ 9 & \text { July } \end{array}$ | $\begin{aligned} & \text { Sale } \text { Prices. } \\ & \text { 45/8 July } 26 \\ & 1 / 3 \text { Mar. } 10 \\ & 1 / 8 \text { Mar. } 17 \\ & 6 \end{aligned}$ | Sale Prices. $151 /{ }^{5}$ Feb. 5 $1 / \mathrm{May} 12$ $1 / \mathrm{Apr} .26$ |
|  |  |  |  | $\begin{array}{ll} 1035 / 8 \\ 10 & 12 \\ 7034 & 793 \end{array}$ |  |  |  |  |  |
|  |  | ${ }_{\text {Cha }}$ | - |  | $\begin{gathered} 703 \\ 791 / 2 \\ 1 \frac{3}{3} \\ \text { sale } \end{gathered}$ | 80 ${ }^{5}$ 5/ July 26 |  | $\begin{gathered} 6^{1 / 8} \text { Mar. }{ }^{17} \\ 65 \\ 6 \mathrm{Man} ._{22}^{22} \end{gathered}$ | $\begin{gathered} 80 \text { May } 14 \\ 41 / 8 \text { Feb. } \end{gathered}$ |
|  |  | C1 |  | 103/319384 | $17^{\frac{1}{2} / 8}$ Sale $^{1 / 2}$ |  |  |  | $\begin{aligned} & 25^{1 / 8} \text { Jan. } 29 \\ & 62 \mathrm{Feb} .5 \\ & 81 / 2 \mathrm{Apr} .18 \\ & 44 \text { Feb. } 2 \\ & 41 / 3 \text { Jan. } 10 \end{aligned}$ |
| 11,350 |  | Coleman L'p \& Stove com.ion* |  |  | 18/2 |  |  |  |  |
|  |  |  |  | 15 | -16-- ${ }^{-10}$ |  |  |  |  |
|  |  | C |  |  |  |  |  |  |  |
| $\begin{gathered} 200 \\ 70 \end{gathered}$ | $\begin{array}{r} 11,050 \\ 610 \\ 1,000 \\ 7,910 \\ 330 \end{array}$ |  | $2^{3 / 4} \text { Sale }{ }^{3 / 2}$ | $\left\|\begin{array}{cc} -7-1 / 8 & 4 \\ 7^{1 / 2} & 7 \end{array}\right\|$ |  |  |  | $\begin{array}{rlr} 1 / 4 & \text { June } & 30 \\ 2^{3} & \text { Jan. } & 2 \\ 1 & \text { Jan. } & 4 \\ 5 & \text { Jan. } & 4 \\ 4014 & \text { Jan. } & 10 \end{array}$ | $\begin{array}{ll} 1 & \text { Jan. } 24 \\ 6 & \text { Feb. } 23 \\ 4 & \text { Feb. } 14 \end{array}$ |
| $\begin{array}{r} 650 \\ 30 \\ \hline \end{array}$ |  |  |  | $\begin{array}{cc} 7^{7 / 8} & 7^{1 / 2} \\ 61 & \text { Sale } \end{array}$ | $\left\lvert\, \begin{array}{cc} 6^{78} & \text { Sale } \\ 65 & \text { Sale } \\ 3 & \text { Sale } \end{array}\right.$ | 51/2 July 26 |  |  |  |
|  | 285,950 |  |  |  |  |  |  | ${ }^{6} 51 / 2$ July 26 |  |
|  | 126,130 |  |  | $541 / 2$ Sale |  | $52{ }^{\frac{1}{2}}$ July 31 | $6191 / 8$ | $64 / 2$ | $\begin{array}{r} 651 / 2 \text { Jan. } 25 \\ 100 \text { Mar. } 7 \\ 21 / 2 \text { Mar. } 7 \\ 7^{7} \text { Mar. } 16 \end{array}$ |
|  |  |  |  | ${ }_{61 / 2}$ sale | - ${ }^{2} \times 14$ |  |  | $\begin{array}{r} 21 / 9 \text { Mar. } 7 \\ 55 / 8 \text { Mar. } 22 \end{array}$ |  |
|  | 1,060 |  | $21 / 2$ 5 <br> $1 / 2$  |  |  | $6 \frac{1}{2} /{ }^{\text {chuly }}$ | 7 - Jūī 11 |  |  |
| 30 |  |  | $261 / 8$ |  | $\begin{array}{rrr}25 & 29 \\ 5\end{array}$ | 29 July 23 | 32 July 11 | $\begin{array}{ccc} 267 / 8 & \text { Feb. } & 5 \\ 6 & \text { Feb. } & 5 \\ 41 / 2 & \text { Feb. } & 6 \end{array}$ | $\begin{aligned} & 331 / 2 \mathrm{Apr} .20 \\ & 10 \\ & 53 / 4 \mathrm{Apr} .26 \\ & 50 \end{aligned}$ |
|  |  | De |  |  |  | ------ ----- |  |  | $\begin{array}{r} 21 / 3 \mathrm{Jan} .15 \\ 7 \% \\ 69 \mathrm{Mar} .13 \\ 1814 \mathrm{Jan} . \\ 19 \end{array}$ |
|  |  | $\begin{aligned} & \text { C } \\ & \text { Dee } \\ & \text { Dex } \end{aligned}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | c |  |
|  | 0 |  | $\begin{array}{lll}5 & 81 / 2 \\ 8 & 91 / 2\end{array}$ |  | $\begin{array}{cc}8 & \text { Sale } \\ 13 & 131 / 2\end{array}$ | $\begin{array}{cc}88 & \text { July } \\ 13 & 19\end{array}$ | ${ }_{151 / 2}^{8}$ July 19 |  | - ${ }^{8}$ |
|  | 4308090 |  |  |  | 1/8 |  |  |  |  |
|  |  |  | --:---:--:- |  |  | ------ |  | ${ }_{1}^{1}$ June ${ }^{\text {June }} 7$ | 1 June <br> 1 June |
|  |  |  | $\begin{array}{cc} 13 & 15 \\ 13 & 18 \\ 3 & 41 / 2 \\ 9 & \text { Sale } \\ 41 / 5 & 51 / 2 \\ 185 & 21 \\ 20 & \text { Sale } \\ 23 \% & \text { Sale } \\ 63 / 8 & 71 / 2 \end{array}$ |  | $10 \quad 1214$ |  | 14 |  | 17 Feb. 2 <br> 20 Jan. 17 <br> $73 /$ Mar. 22  <br> 1634 Apr. 9 <br> 1017 Mar.  <br> 3238 Feb. 5 <br> $11 / 2$ Feb.  <br> 22   <br> $197 /$ Jan. 16 <br> 26 July 20 <br> 30   <br> $3 / 4$ Jan. 16 |
|  |  | Gar |  |  |  |  | 15 |  |  |
|  |  | Gener |  |  | S |  |  |  |  |
|  |  | God |  |  | d |  | , |  |  |
|  |  |  |  |  |  | 13 | ${ }^{5} 178$ |  |  |
|  |  |  |  |  |  | 25 | 196 |  |  |
|  |  |  |  |  |  |  | 26. |  |  |
|  |  | Hall Printing Co com_...... 10 Hammermill Paper com |  | 61/2 | 43/4 5 | 4 July 26 | ${ }^{2}$ | $\begin{array}{rr} 35 / 6 \mathrm{Jan}, & 9 \\ 13^{1 / 4} \mathrm{Jan} & 2 \\ 5 & \text { May } \\ 5 & 6 \\ 50^{1 / 6} \text { Man. } 28 \\ 4 \end{array}$ |  |
|  | $\begin{array}{r} 34,100 \\ 50 \\ 700 \\ 4,000 \\ 700 \\ 2,80 \\ 11,600 \\ 37,850 \end{array}$ |  | (134 ${ }^{6}$ |  | $\begin{array}{cc} 5 & 7 \\ 3 & 51 / 2 \\ 1 & 1 \end{array}$ |  |  |  |  |
|  |  | Harnischfeger Corp com...-* |  | ${ }^{6} 51 / 2$ Sale |  |  | $\begin{array}{lll} 6 \\ 5 & \text { July } & 13 \\ \hline \end{array}$ |  | ${ }_{9} 7$ Feb. ${ }^{\text {Feb }}$ |
|  |  |  | $\begin{array}{ll}24 \\ 163 \\ 16 & 18\end{array}$ |  |  |  | ${ }_{19}{ }^{-\cdots}$ Juily ${ }^{\text {a }}$ |  |  |
|  |  | Hibb Spencer Bartlett com.25 |  |  |  |  | ${ }^{18} 18$ July | $\begin{array}{ccc} 106 & \text { Jun. } & 41 \\ 16 & \text { July } & 1 \\ 11 & \text { Jan } & 4 \\ 11 / 4 \text { July } & 25 \end{array}$ |  |
|  |  | Houdalile-Hershey clase A.-: | 13\% ${ }^{\text {\% }}$ | $4{ }_{4}{ }^{1}$ | 3314.383 | $23 / 4$ July 25 4/8 July 11 |  |  | $67 / 8$ Jan. 26 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 633-2 ${ }^{2}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 8.950 |  |  |  |  |  |  |  |  |
|  | 13,1 | Katz |  |  | $311 / 2$ <br> 1 | Jul | $353 / 2$ July ${ }^{3}$ | 21 |  |
|  | 2,600 |  |  |  |  | 18 | 18 | 18 \% Jul |  |
|  |  | ${ }_{\text {Kentuc }}$ |  |  |  | ${ }^{1} 1 / 4 / 3 \mathrm{Jul}$ | ${ }_{2}^{818}{ }^{8}$ July ${ }^{\text {July }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 82 |  | 80 | 81/ July ${ }^{4}$ | $70{ }_{13}{ }^{3} \mathrm{Marly}$ J 28 |  |
|  |  |  |  |  |  |  |  | ${ }_{\text {A }}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| 290 |  |  |  |  |  |  |  | $21$ |  |
|  |  |  |  |  |  |  |  |  | $\begin{array}{r} 84 \\ 24 \end{array}$ |
|  | 7, |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }^{41}$ \% Apr. ${ }^{\text {and }} 11$ |
| 1,700 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $20^{31 / 2} \quad 22^{41 / 2}$ |  |  |  |  |  |
|  | ${ }_{34}^{4}$ |  |  |  | $25 \quad 271 / 2$ | 18 July 26 | 35 July | ${ }_{26}^{16 / 8}$ Apry ${ }^{\text {July }} 26$ | \% |
|  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {McQu}}$ |  |  |  | 40 | $4^{9}{ }^{\text {a/2 }}$ July 16 | 13 |  |
|  | , | McW |  |  |  | 191/2 July | 22 July 21 | , | $261 / 2 \mathrm{Jan} .30$ |
| 400 |  |  |  |  |  | 1 July 2 | 11/2 July 14 | ${ }_{32}^{1} \quad$ June ${ }^{1}$ |  |
|  |  |  |  |  |  | 95\% July 28 | 15 | $95 \%$ | $193 / 2 \mathrm{Apr}$. 4 |
|  |  | Mat |  | , |  | 11 July 26 | 3 ${ }^{\text {a }}$ | $31 / 3$ |  |
| 650 |  |  |  | $17 / 8$ Sale |  |  | 17 |  |  |
| - | 40,66 | Me |  |  |  |  |  | 10 | ${ }^{103}{ }^{3}$ A Apr. ${ }^{\text {and }}{ }^{6}$ |
|  | , | Middd |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | e |  |  |  | 3, J |  |
|  |  |  |  |  |  |  |  | \% | ${ }^{6}$ |
|  |  |  |  |  |  | ū |  | Ja |  |
|  |  |  |  |  |  |  |  | ${ }^{\text {Ja }}$ | 8 |
|  |  | Mille |  |  |  |  |  | 53. Jun | $10 \%$ Fab. 5 |
|  |  |  |  |  |  |  |  |  | 16 Apr. 26 |
|  |  | Moh |  |  |  |  |  |  | $\begin{aligned} & 10 \\ & 21 \end{aligned}$ |
|  |  |  |  | - 78 | $351 / 4$ | $361 / 4 \mathrm{Ju}$ |  | 20 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{9}^{15}$, ${ }^{\text {Sal }}$ |  | 15. | $9{ }^{93}{ }^{3} \mathrm{Jan}$ | Feb. 38 |
|  |  |  |  | $111 / 2121 / 2$ | 12 | Jul | 1/2 Jul | $93 / 2$ Jan | Jan |
| 50 130 |  |  |  |  |  | ${ }_{15}{ }^{5}$ July ${ }^{\text {July }} 16$ | 53\% July 21 |  |  |
| 130 |  | Nat |  | 221/2 | - | 15 July 16 | 19\% July 31 | $16$ |  |
|  |  | Na |  |  |  |  |  | July 27 |  |
|  | 30,600 |  | - ${ }^{-1 \%}$ |  |  |  |  | ${ }^{7 / 8}$ July 27 | 2\%8. |
|  |  |  |  |  |  |  |  |  |  |
| 300 |  |  |  |  |  |  | $2 \quad 13 / 4$ July 2 |  |  |
|  | 10 |  | - |  | 24 2/2 sale |  |  | ${ }_{5}$ |  |
|  |  |  | 12 5/4/ Sale | 1 | 11 Sale | 10 July | 13 | 10 July | 6 Fe |
|  |  | North American Car enm |  |  |  |  |  |  |  |

- No par value. $\quad x$ Ex-dividend. $\quad r$ Cash sale


[^16]
## PhiladelphiaStockExchange

RANGE OF PRICES ON PHILADELPHIA STOCK EXCHANGE

|  |  | 2 | 0 |  | Uul |  |  |  | $\begin{array}{r} \mathbf{\$} 119,000 \\ 732,988 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AGGREGATE SALES. |  | PHILADELPHIASTOCK EXCEANGE BONDS | $\begin{gathered} \text { Price } \\ \text { Jan. } \\ 1934 . \end{gathered}$ | PRICES IN JUL |  |  |  | RANGE SINCE JAN. 1 |  |
|  |  |  |  | uly | July 31 | Lovost. | Hiohest. | Lowest | qones |
|  |  | Delaware Elec P |  |  |  | Sale Prices. | Sale Prices. |  |  |
|  |  | Delaware Elec Po Elec \& Peoples Certificates of | -17\% Salie- | ${ }^{2} 5{ }^{-1}$ Sale | ${ }^{-2}{ }^{-1}$ Sale |  | $\begin{array}{r} 25 \\ 23 \\ 23 \\ \text { July } \\ 9 \end{array}$ |  |  |
|  |  | Home ${ }^{\text {cenners }}$ |  |  |  |  |  |  |  |
|  |  | Lnt' |  |  |  |  |  |  |  |
| 3,00 |  | Libe |  |  |  |  |  |  |  |
|  |  |  | 23.33 |  |  |  |  |  |  |
|  |  | Phila Elec (Pa) 1st if 4s_1966 1st 58....-.....-....--1966 Phila Elec 1st \& ref 4s _- 1971 | $107 \% \frac{100}{100} \text { Sale }$ | 99 100 <br> 110 1003 <br> 103 103 <br> 1073 108 <br>   |  |  |  |  |  |
|  | $7,000$ |  |  |  |  |  |  |  | $\left\{\begin{array}{l} 1055 \% \text { July } 7 \\ 113 \\ 10313 / 2 \text { June } 109 \\ 109 \text { July } 24 \end{array}\right.$ |
| $\begin{aligned} & 1,0 \\ & 2,0 \end{aligned}$ |  |  | $10 \overline{4}^{--10} \overline{o b}^{-}$ |  |  |  |  | 105\%/ Jan. 22 |  |
|  |  |  | 104106 |  |  |  | 1031/8 July | $\left\lvert\, \begin{gathered} 103 \% \text { July } \\ 63 \% \\ 691 \\ \hline 9 \\ \hline \end{gathered}\right.$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 97 |  |
| $\begin{gathered} \text { Shares. } \\ 1,000 \\ \hline \end{gathered}$ |  | $\left\lvert\, \begin{array}{\|cc\|} \text { STOCKS } & \text { Par } \\ \text { American Stores } \end{array}\right.$ | 371/2 381/6 |  |  |  |  |  |  |
|  | $\begin{aligned} & 0,200 \\ & 3.400 \\ & \hline 4 \end{aligned}$ | Bankers Securities com Preferred | - $63 / 3$ |  | $\begin{array}{cc} 39 & 42 \\ 5 & 7 \\ 7 & 7 \\ \hline \end{array}$ | 41 July 27 <br> $--J u ̄ y ~$  | $\begin{aligned} & 43 \text { 1⁄2 July } 16 \\ & 9 \\ & 9 \end{aligned}$ |  |  |
|  |  | Bell Tell Co of Pa pref-...-. 100 Budd (E G) Mfg Co. |  | (1) ${ }^{9} 1 / 214$ |  | ${ }_{1151 / 2}^{8}$ July ${ }^{\text {July }} 2$ | 117 ${ }^{9}$ J/ July 20 |  |  |
|  |  |  |  |  | $\left\|\begin{array}{rr}  \\ 41 & 423 \\ 21 & 31 / 3 \end{array}\right\|$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 2,308 \\ 8,225 \\ 820 \end{array}$ | Electric Storage Battery -- 100 <br> Fire Association (Phila) com. <br> Horn \& Hardart (N Y) com. <br> Preferred <br> Insurance Co of N $\qquad$ |  |  | $\begin{aligned} & 381 / \text { Sale } \\ & 475 \% 8 \\ & 80 \\ & 85 \\ & 8515 \\ & \hline 15 \end{aligned}$ |  |  |  |  |
|  |  |  | $\begin{array}{lll}70 & 75 \\ 15 & 173\end{array}$ |  |  |  |  | 717 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 16,40 |  | 393\% Sale |  |  |  | $48 \%$ July 66 |  |  |
|  | 13,384 |  | ${ }^{6} 1314{ }^{6}$ |  | ${ }_{10}^{10} \mathrm{Sala}_{5}$ | 956 July 26 |  |  |  |  |
|  |  | Mineilill \& Schuly Haven. 50 | ${ }^{47}{ }^{3} / 49$ |  |  | $\begin{gathered} 51 \% \% \text { July } 5 \\ -11 / \% \text { July } 2 \overline{7} \end{gathered}$ | 515\% July 5 | $\begin{array}{r} 4714 \\ 1 / 4 \mathrm{Mar} . \\ 1 / \mathrm{Fe} \text { Jan. } 10 \\ 10 \end{array}$ | $\begin{array}{r} 515 \text { June } 20 \\ 25 / 8 \mathrm{Apr} .20 \\ 378 \mathrm{Apr} .19 \end{array}$ |
|  | 2,700 |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 23,20 \\ 10,50 \\ 52 \end{array}$ |  |  <br> Penna Salt Manufactur' -58 Phila Dairy Prod pref $-\ldots .-25$ |  |  |  | $60 \%$ July 12 | $\begin{array}{cc} 23 / 4 & \text { July } \\ 31 \\ 62 & \text { July } \\ \hline \end{array}$ |  | $\begin{aligned} & 41 / \text { Feb. } \\ & 391 / 2 \\ & 62 \text { Jub. } \\ & { }^{6} \\ & \text { Ton } \end{aligned}$ |
|  |  |  |  | [ | 621/4 6318 |  |  |  |  |
|  |  |  | ${ }^{93}$ S Sale |  |  | ${ }_{33}{ }^{\text {a }}$ July | ${ }_{3}^{6}$ | ${ }_{20}^{301 / 2 ~ J a n . ~}{ }^{2}$ |  |
|  |  | Phila |  | 30 22 | 20. | ${ }_{20}{ }^{33}$ July 18 |  |  |  |
|  |  | Phlag | cor |  |  | $21 /$ July |  | $11 /{ }^{1}$ Jan | 1 |
|  |  | Ph |  |  | 201/2 |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }^{9} 3_{3} \mathrm{Apr}$. 18 63 Apr. 14 |
|  | 10,300 |  |  |  |  |  |  |  |  |
|  |  | Readian | - $41 / 2$ | -93\% ${ }^{4} 3{ }^{\text {\% }}$ |  |  |  |  |  |
|  |  |  | 39 --.------ |  |  |  |  | 2 |  |
|  |  |  |  |  | 171/8 $20{ }^{\text {\% }}$ |  |  |  |  |
|  |  |  | 20 ${ }^{3 / 2}$ | $20^{1 / 8}$ Sale $^{1 / 2}$ |  |  |  | $\begin{aligned} & 14 \text { Jan. } 84 \\ & 1 \text { Jan. } 24 . \\ & 15 \text { Mar. } 16 \\ & 15 / 6 \text { Feb. } 17 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  | 17 嵝 May 16 ${ }^{1316}$ Mar. 15 |
|  |  | Union Traction. <br> Certificatee of deposit <br> United Gas Impt com <br> Preferred_.............. Victory Insurance <br> Westmoreland, Inc. <br>  <br> York Rys preferred. | 55/8 Sale | 63/8 Sale | $6 \quad 7$ |  |  |  | 13\% ${ }^{\text {A }}$ |
|  |  |  | -15j Sajaio | (100 Sale | ${ }^{147} 978$ Sale |  |  | $\begin{aligned} & 16 \\ & 29 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  | 86 Jan. 2 |  |
|  |  |  | $\begin{gathered} 41 / 2 \\ 7 \\ 5 \\ 50 \\ 20 \\ \hline \end{gathered}$ |  |  |  | $\begin{array}{ccc} 93 / 4 & \text { July } & 9 \\ 10 \\ 61 / 2 & \text { July } & 12 \\ \hline 16 \end{array}$ |  |  |  |
| 200 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\begin{array}{ll}601 / 2 & { }^{62} 2\end{array}$ |  |  |  |  |  |

[^17]
## Boston Stock Exchange

## MONTHLY AND YEARLY RECORD

## RANGE OF PRICES ON BOSTON STOCK EXCHANGE



[^18]| AGGREGATE SALES. |  | $\begin{gathered} \text { BOBTON } \\ \text { STOCEECHANGE } \\ \text { STOCKS } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { Jan. } \\ 1934 . \end{gathered}$ | S IN |  |  |  | RANGE SINCE JAN. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jui | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |  |  | uly | July 31 | Lowes | Hid | Lowoest. | Highes |
|  | Shares. | Now England Public service |  | Bid. Ask. | Bid. Ask | Sale Prices. | Sale Prices | Sale Prices. | Sale Prices. <br> $17 / \mathrm{Feb}$. 7 |
| $\cdots$ | 14,89 | Now England Public Service Common. <br> New Rngland Tel ärel.-. 100 | $85^{3 / 2} \text { Sale }^{8 / 4}$ | ${ }_{93}{ }^{\frac{51 / 7}{1 / 7}} \mathrm{Sal}^{8 / 4}$ | $\left\|\begin{array}{ll} 92^{\frac{5}{8}} & \text { Sale } \\ 21^{7 / 4} & \text { Sale } \end{array}\right\|$ | $\left\|\begin{array}{rr} 31 / 4 & \text { July } \\ 91 / 2 & \text { July } \\ 27 \\ 21 & \text { July } \\ 30 \end{array}\right\|$ | $96^{3 / 4} \text { July } \begin{aligned} & 9 \\ & \\ & \hline \end{aligned}$ | $83^{1 / 4} \text { Man. } 21$ |  |
| ,950 | 10,03 | Pacific Mills $\qquad$ <br> Ry \& Lt Sec Co common 100 |  | $231 / 25$ |  | 21 July 30 | $251 / 2$ July 12 | $\begin{array}{lll} 83 & \text { Jan. } & 9 \\ 201 / 3 & \text { May } & 15 \end{array}$ |  |
|  |  |  | 27 Sale | $8{ }^{8}$ 12 ${ }^{1 / 2}$ | $12^{1 / 2}$ sale |  | $\begin{array}{lll} 8 & \text { July } & 20 \\ 12 & \text { July } & 25 \end{array}$ | $10^{5 / 2}$ Juan. 16 |  |
| 100 | 2,002 | Reece Fortilig Mach Mach_-10 | $\begin{array}{ll}10 & - \\ 2 & -1 / 2\end{array}$ | $12{ }_{21 / 2}{ }^{-1}$ | $12{ }_{2}{ }^{1}$ |  |  | $10 . \mathrm{Jan} .13$ | ${ }^{12} 3$ May 1 |
| . 032 | 4, | Shawmut Asan T G............ | ${ }^{6} 1517 \%$ | $\begin{array}{cc}71 / 8 & 81618 \\ 1{ }^{1} & \end{array}$ | $121 /{ }^{6} 13^{1 / 4}$ | 1234 July 26 | $14^{3} 4$ |  | ${ }^{3} 3 / \mathrm{May}$ Mab. 17 |
|  |  |  | ${ }^{15 \%} 818$ |  | $51 / 2$ Sale | $14 \%$ July 26 | $77 / 3$ July ${ }^{6}$ |  | $197 / 8 \mathrm{Feb} .6$ $131 / 8 \mathrm{Feb}$. |
|  |  |  |  | 175/8 Sale | 15\% $8.161 / 4$ | 147/8 July 27 | 181/4 July 13 | 14 Jan. 8 | 19 Feb. 7 |
|  |  | Torrington Co <br> Union Twiat Drill <br> United Founders Corp com 1 <br> United Shoe Mach Corp... 25 | 50 Sale | 581/ Sale <br> 121/ Sale <br> Sali  <br> Sale  <br> $35 \%$ Sale <br> 36  | $\begin{array}{ll} 54 & \text { sale } \\ 101 / 2 & 121 / 2 \\ 65 / 8 & \text { sale } \\ 361 / 2 & 37 \end{array}$ | $\begin{array}{lll} 54 & \text { July } & 31 \\ 10 & \text { July } & 27 \\ 65 / 8 & \text { July } & 16 \\ 65 & \text { July } & 31 \\ 353 / 4 & \text { July } & 3 \end{array}$ |  |  | $\begin{array}{lll} 62 & \text { Apr. } & 9 \\ 15 & \text { Apr. } & 26 \\ 113 / & \mathrm{Feb} . & 2 \\ 681 / 2 & \text { Apr. } & 17 \\ 36 \frac{\mathrm{July}}{4} & 11 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | Sale |  |  |  |  |  |  |
|  |  |  | Sale |  |  |  |  |  |  |
| 100 | 5 | Venezuela Mexican Oil Crp10 Venezuela Holding Corp <br> Waldorf Ryatem Inc. <br> Waltham Watch class B com * <br> Preforred................... 100 <br> Prior preferred............. 100 <br> Warren Bros <br> Convertible preferred | $\begin{array}{cc} 150 & 2^{5 / 8} \\ 5 & 6^{1 / 4} \\ 15 & 20^{--} \\ 40 & 60 \\ 101 / 8 & \text { Sale } \end{array}$ |  |  | $11 / 8$ July 27 | $11 / 8$ July 27 | $\begin{aligned} & \text { 11/8 July } 27 \\ & \text { 4\%/ July } 31 \\ & 4 \% \text { July } 27 \end{aligned}$ | $\begin{aligned} & 5 \quad \text { Jan. } 17 \\ & 3 \quad \text { Mar. } 21 \\ & 85 / 8 \text { Feb. } 21 \end{aligned}$ |
|  |  |  |  | -1/ $611 / 4$ | ${ }_{4}^{45 / 8}{ }^{\frac{3}{5}}$ Sale | 3/4 July 41 $4 \% 8$ July 27 | 118 |  |  |
|  |  |  |  | $17 \quad 10$ |  |  | 18 July 25 | $\begin{array}{lll} 4^{4} & \text { Jan. } & 8 \\ 45 & \text { Jan. } & 3 \end{array}$ |  |
| 26 |  |  |  |  |  | 17 July 18 |  |  | $21 \quad \mathrm{Feb} 24$ |
| ,284 | 4,497 |  |  | $\begin{array}{ll}4178 & 98 \\ 878\end{array}$ | 55/8 Sale | $5 \%$ July $2 \overline{6}$ |  | $\begin{array}{r} 6 / 8 \text { May } 14 \\ 171 / 2 \mathrm{Jan} . \\ \hline \end{array}$ | $\begin{aligned} & 133 / \mathrm{Jan.} 24 \\ & 171 / \text { Jan. } 5 \\ & 12 \text { 镸 Mar. } 2 \end{aligned}$ |
| 99 | 9 |  | 10---1i | 1214 | 1138 | 11\% ${ }^{4}$ July ${ }^{\text {a }}$ | $121 / 2 \mathrm{July} 17$ | 10 Jan. 9 |  |
|  |  | MINING-- |  | $\begin{aligned} & 41 / 8 \text { Sale } \\ & 11 / 2{ }^{1 / 2} \\ & 41 / 2 \text { sale } \end{aligned}$ | $\begin{array}{ll}31 / 8 & 31 / 2 \\ 1 & S^{5} / 8 \\ 4\end{array}$ | $27 / 8$ July 26 | $41 / 4 \text { July } 33$ | $\begin{array}{lll} 27 / \text { July } & 26 \\ 1^{2} & \text { Feb. } 14 \end{array}$ | ${ }^{6} 5$ Feb. 5 <br> 23. Apr. 9 |
|  |  | Calumet \& Hecla _-.......... 25 Cliff Mining | 41/8 |  |  |  |  |  |  |
| 2,306 | 20,062 2,542 | Copper Range Co $\square$ Hancock Consol Mining.-. 25 Island Creek Coal Preferred $\qquad$ | -3i/8 8ale |  |  | $31 / 2$ July 27 |  | $\begin{array}{cc}3 & \text { Jan. } \\ \text { 20c } & \text { Apr. } \\ 2411 \\ 24 & \text { Mar. } \\ 20\end{array}$ | $\begin{aligned} & 53 / \mathrm{Feb} .23 \\ & 60 \mathrm{c} \text { Apr. } 12 \\ & 281 / 2 \mathrm{Feb} .21 \end{aligned}$ |
|  | ,54 |  |  | $41 / 2 \text { Sale }$ | 35/8 4 |  |  |  |  |
|  |  |  | -90- $11 / 8$ |  | $\left\|\begin{array}{cc} 105 & 108 \\ 1 & 11 / 2 \\ 5 \mathrm{c} & - \end{array}\right\|$ | 10c July 6 |  | $\begin{array}{ll} 92 & \text { Mar. } 14 \\ 1 & \text { Jan. } 12 \\ 10 \mathrm{c} & \text { July } \end{array}$ | $\begin{array}{r} 92 \\ 21 / \mathrm{Mar} .14 \\ 1 / 4 \mathrm{Apr} . \\ 23 \end{array}$ |
| 428 65 | ,990 | Iele Royal Copper_-........25 |  |  |  |  |  |  |  |
|  | 567 | Monawk Mining Co. <br> New River Co preferred.-.-- 100 <br> Common. <br> Niplssing Mines.-................. | $2_{11 / 6}^{3}, 35^{31 / 2}$ | $\begin{aligned} & 85 \mathrm{c} \text { sale } \\ & 52 \end{aligned}$ | $\begin{array}{ll} 850 & 5^{11 / 4} \\ 50 \\ 11 / 8 & \end{array}$ | J | 52--Jūy ${ }^{---}$ |  |  |
| 95 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 8,270 | 93,074 |  | $\begin{array}{cc} 25 \mathrm{c} & \text { sale } \\ 2 & 3 / 4 \end{array}$ | 41c 45 c | $30 \mathrm{c} \quad 35 \mathrm{c}$ | 25 c July 27 | 42 c July 3 | $\begin{array}{lll}25 \mathrm{c} & \text { Jan. } & 2 \\ 15 \mathrm{c} & \text { Apr. } & 5\end{array}$ | 85c Jan.7561918 |
|  |  |  |  |  | $60 \bar{c}^{-180}$ | 800 ${ }^{3}$ | ${ }_{19} 90$ July 11 | 55c Jan. |  |
|  | 8 8,3 |  | (1) | 900- $185 / 8$ Sale |  |  |  | 10 Jan. | $19^{13 / 8}$ Feb. 24 |
|  |  | Ouincy Mining Coo....-- ${ }^{25}$ |  | $\begin{gathered} 11 / 4 \text { Sale } \\ 15 \mathrm{c} \\ 13 / 4 \mathrm{c} \\ 44 \text { Sale } \end{gathered}$ | $\begin{gathered} 1 \\ 11 \mathrm{c} \\ 11 / 2 \\ 11 / 8 \\ 11 / 2 \\ 27 / 8 \end{gathered}$ | $\begin{array}{cc}1 & \text { July } 12 \\ 10 \mathrm{c} & \text { July } 23 \\ 1 & \text { July } \\ \text { 21/4 } & \text { July } 27\end{array}$ | $\begin{array}{cc} 113 / 4 & \text { July } \\ 15 \mathrm{c} & \text { July } \\ 2 & 5 \\ 65 / 8 & \text { July } \\ 26 \end{array}$ |  | 223 Apr. 7 $3 \quad$ Feb. 16$65 / 8$July 26 |
|  | 61,5 | Utah |  |  |  |  |  |  |  |
| 4,319 | 566,193 | Utah Metal a Tunnel-----1\| |  |  |  |  |  |  |  |

[^19]
## Baltimore Stock Exchange

 MONTHLY AND YEARLY RECORDRANGE OF PRICES ON BALTIMORE STOCK EXCHANGE


- Ne par value.

| zegate sales. |  |  STOCKS. | $\begin{gathered} \text { Price } \\ \begin{array}{c} \text { and } \\ 1344 . \end{array} \end{gathered}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\substack{\text { Since } \\ \text { ann. } 1 .}}$ |  |  | July 2. | 31. | Lowest. | Hiohest. | west | tioh |
| Shares. 1130 103 10 116 416 |  | Consol Gae E <br> Power <br> Par $5 \%$ preferred ser 5\% preferred |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1 July |  |  |  |
|  |  |  |  | 21/8 Sale | - 173 |  | ${ }^{2}$ |  |  |
|  |  | Junior conv ${ }^{\text {or }}$ |  |  |  |  |  |  |  |
|  |  | yontirner |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | trage |  |  | ${ }_{\text {c }}^{\text {- }}$ | \| | (100 |  | $\begin{aligned} & 79 \\ & 49 \text { Mar. } 23 \\ & 43 \\ & 63 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{41}$ Mar. 21 |  |
|  |  | Northern dentral Ry-.... 50 Owings Mills Distillery Inc. 1 |  |  |  |  |  |  |  |
|  |  |  | -48--4931 | --- ${ }^{\text {55 }}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $3{ }^{3}$ | 23/6 | $\left\lvert\, \begin{array}{cc} 3 & \text { July } \\ 5012 \\ 502 \\ 50 \end{array}\right.$ | $\left\lvert\, \begin{array}{ccc} 3 & \text { July } \\ 50 c \\ 50 \mathrm{c} & \text { July } \\ \hline \end{array}\right.$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 33id Saie |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 5 |  |

## Cleveland Stock Exchange

## RANGE OF PRICES ON CLEVELAND STOCK EXCHANGE



[^20]| A | SALES. | GLEEELAND STOCKS | $\begin{gathered} \text { Price } \\ \text { Jan. } \\ 1934 . \end{gathered}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { In } \\ & \text { July. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | July 2. | July 31. | Low | Highest. | Lowest. ${ }^{\text {Highest. }}$ |  |
| $\text { Shares. }_{150}$ | $\begin{array}{r\|} \hline \text { Shares. } \\ 475 \\ 500 \\ 200 \\ 4, \mathbf{P} \\ 1,0131 \\ 14,822 \\ 14,220 \\ 95 \\ 65 \\ 620 \end{array}$ | Packer Corp <br> Paragon Refa 3 a pmt end |  |  | $\left.\begin{array}{\|cc\|} \hline \text { Bid. } & A s k \\ \hline 3 / 8 & 43 / 2 \\ & 5 / 3 \end{array} \right\rvert\,$ | $\begin{array}{ll} \hline \text { Sale Prices. } & \\ 4 & \text { July } \\ & \end{array}$ | $\begin{array}{lll} S_{S}^{S a l e} & \text { Prices. } \\ 4 & \text { July } \\ \hline \end{array}$ |  |  |
|  |  |  |  |  | , | 6 | $20{ }^{0}$ July ${ }^{\text {a }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Richman Bror |  | ${ }_{8}^{\text {Sale }}$ | 13/83 ${ }^{42}$ |  |  |  | 15 |
|  |  |  | $2^{\frac{3}{3 / 4}} \mathbf{1}^{12}$ |  |  |  |  |  | $\frac{1}{9}$ |
| 1,265 | 9,139 358 | selb | 3 | Sale | 2.18 | $11 / 2$ July 26 | 21/2 July 6 | $10^{13 / 2}$ July 26 |  |
| 30 |  | Pr |  | $11 / 2$ |  | 23 1/20 July 11 |  | ${ }_{21}^{10}$ Janay ${ }^{\text {a }}$ | ${ }_{20}^{24} 3 \mathrm{Jpan}$. 16 |
|  | 10,261 | Sheriff 8herw |  |  | $63 / 4$ <br> 71 <br> 107 |  |  | 25. |  |
| 175 | $\left.\begin{array}{r} 1,697 \\ 1,685 \\ 1,585 \end{array} \right\rvert\,$ |  | - |  | $\left\|\begin{array}{\|c\|} 107 \\ 1 / 8 \end{array}\right\|$ | 106 | 107 July 13 |  | $\begin{aligned} & 1 / 2 \text { July } 12 \\ & 13 \text { June } 27 \\ & 13 \text { Fob. } 17 \end{aligned}$ |
|  |  |  |  | $33_{4}^{2}$ |  |  |  |  |  |
|  | $\begin{gathered} 598 \\ \hline 47 \end{gathered}$ |  | $10^{1 / 2}$ |  | $1 / 2$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 190 \\ 196 \\ 66 \end{gathered}$ | Thomppon Producte Inc. ${ }^{\text {Trumbul }}$ - ${ }^{*}$ Truscon steel pref.-.-.- 100 Union Metal |  | $\begin{array}{cc} 13 & 15 \\ 75 & 80 \\ 30 & -5 \\ 3 & -5 / 2 \end{array}$ |  |  | - 30 | $\begin{array}{ll} 15 & \text { Jan. } \\ 71 \\ 71 & \text { Jan. } \\ 30 \\ 20 & \text { Jan. } \\ 2169 \\ \hline \end{array}$ |  |
|  | $\begin{array}{r} 365 \\ 2,735 \\ 4535 \end{array}$ | Union Metal <br> Van Dorn. <br> Vlchet Too | $21 / 2$ sale | $-513$ | $21 / 3{ }^{51 / 2}$ |  |  | $2{ }^{2}$ 3, Jan. ${ }^{\text {3/3 }}$ |  |
|  |  | Rer |  | 91/2 Sal | ${ }_{9}^{21 / 2} \quad 41 / 2$ |  |  | $2{ }^{2} / 4.3$ Jan. $1_{1}^{4}$ |  |
|  | 3,05 | eat Rea oungsto | ${ }^{23}$ - Bale | , | $\overline{3}_{7}{ }^{--}{ }^{-1} 0^{-}$ | $\overline{40}^{-\cdots-J u ̄ i ̄ ̄}$ |  |  | 251/3 Jan. 22 |

* No par value.


## Detroit Stock Exchange

## MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON DETROIT STOCK EXCHANGE


| agaregate saless. |  | $\begin{aligned} & \text { DETROIT } \\ & \text { STOGE EXCHANGE } \\ & \text { STOCKS } \end{aligned}$ | $\begin{gathered} \text { Price } \\ \text { Jan. } \\ 1934 . \end{gathered}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { In } \\ & \text { Julv. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | July 2. | July 31. | Lorest. | Hiohest. | Lowest. | Highest. |
| 55 | 5 |  |  | Ask. | Bid. | Sale Price | Sale Price | Sale Pricas. | ${ }_{27 /}^{\text {Sale Prrcase }}$ |
| 350 <br> 385 <br> 1715 |  | $\square$ Corp com............ | 220\% Salis | 22 2 \% ${ }^{\text {\% }}$, sale ${ }^{-1}$ |  | 241/2 July ${ }^{27}$ |  | 20.3 Jan, ${ }^{6}$ | ${ }^{2781}$ |
| 1,717 | $\begin{array}{r} 24,10 \\ 9,10 \\ 9,38 \end{array}$ | Commonw \& Southern Corp: | -107\% ${ }^{\text {a }}$ | 97\% sale |  | $13 / 5$ | $2{ }^{3}$ | 173 | ${ }^{383 \%}$ |
|  | $\begin{aligned} & 9,382 \\ & 13,775 \\ & 10 \end{aligned}$ |  | 10\%/8 sale | 9/8 Sale | 81/3 Sale | 79\% July 27 | 10\%3 July 11 | 79\% July 27 |  |
| 68 | 16,817 | Heneralotor Corp. | 32\%8 sale | 3 $3 / 3 /{ }^{\text {Sale }}$ |  | $2{ }^{2}$ July 23 | $31 / 2 \mathrm{July} 2$ | $2{ }^{2}$ July 23 | $7{ }^{\text {\% J Jan, }} 30$ |
| $\begin{gathered} 1,662 \\ 645 \\ 452 \end{gathered}$ | $\begin{gathered} 42,238 \\ 10,510 \\ 5,098 \end{gathered}$ | Kelvinator Corp. Kennecott Copper Corp Kroser Groc \& Balk |  |  | 121 Sale 178 sale 28 sale | $\begin{aligned} & 117 / \text { July } 26 \\ & 1646 \\ & 1648 \text { July } 26 \end{aligned}$ | $163 / 8$ July 10 2154 22 July 19 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | $\left.\begin{array}{r} 4,232 \\ 7,094 \\ 1,092 \end{array} \right\rvert\,$ | NY Central RR <br> P $\square$ | 13\%/8 sale |  | 193/4 Sale |  |  | $\left\|\begin{array}{l\|l\|} 131 / 4 \text { Jan. } & 4 \\ 181 / 2 \\ 10 & \text { July. } \\ 26 \end{array}\right\|$ |  |
| 16 | 9, 10,67 1076 |  | 161/38 Saiele |  |  | $127 / 6$ Juy 26 <br> 173 <br> 1 |  | 173/8 July 26 | 19\% Feb, Feb |
|  | 10,076 | Standard Brande Inc.-...---* | 22 Sale |  | 181/8 Sale | $17 \frac{1}{2}$ July 26 | 21 July 10 | 171/2 July 26 | $2514 \%$ |

[^21]| AGGREGATE SALES. |  | $\begin{aligned} & \text { DETROIT } \\ & \text { STOCX EXCHANGE } \\ & \text { STOCKS } \end{aligned}$ | $\begin{gathered} \text { Price } \\ \text { Jan. } \\ 1934 . \end{gathered}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jun. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |  |  | July 2. | July 31 | Lovest. | Highest. | Lowest. | Highest. |
| Shares. $\begin{array}{r} 550 \\ 385 \end{array}$ | Shares. 5,243 2,921 25 |  | $\left\lvert\, \begin{array}{cc} \text { Bid. Ask. } \\ 207 / 6 & \text { Sale } \\ 221 / 4 \text { Sale } \end{array}\right.$ | $\overline{2} \overline{2} \overline{3} \%$. Sale | Bid. Ask. |  | Sale Prices. <br> 277 July 12 <br> 223 July | $\begin{array}{cc} \text { Sale Prices } \\ 20 & \text { Pan } \\ 17 & \text { July } \\ 17 & 26 \end{array}$ | Sale Prices. <br> $277 / 8$ July 12 <br> $281 /$ Feb. |
| 1,717 | 24,110 | Commonw \& Southern Corp ${ }^{\text {a }}$ |  |  |  | $11 / 2$ July 26 | $21 / 8$ July 6 | 11/2 July 26 | $37 \%$ Feb. 7 |
| 972 | 9,382 | Consolidated Oil Co.....---************* | 107\% Sale |  | 81/8 Sale | 75\% July 27 | $10^{3 / 8}$ July 11 | $295 \%$ July 27 | 1438 Feb .15 |
| 648 047 | 3,775 |  | 327/8 Sale | 1/2 Sale |  | 2958 July 27 | ${ }_{32} 31 / 2$ July 19 | 293 July 23 | $\begin{array}{r} 367 / 4 \text { Jan. } 22 \\ 71 / 4 \end{array}$ |
|  |  |  |  |  | 1214 Sale |  | 163/8 July 10 | July 26 | 21/4 Ma |
| 1,662 | 42,238 10 | Kennecott Copper C | 20 \% Sale |  | 17\% Sale | 1614 July 26 | $211 / 4$ |  | 2318 June 13 |
| 452 | 5,098 | Kroger Groc \& Bak | 25 Sale |  | 283/4 Sale | 261/8 July 23 | 32 July 17 | 2338 Jan. 5 | 331/2 Apr. 23 |
| 1,718 | 14,378 | National Dairy Prod Cord.* | 135/8 Sale | 17\% 5 Sale | $161 / 8$ Sale | $151 /$ July 26 | 185 /8 July 11 | $131 / 4 \text { Jan. } 4$ | ${ }_{43}^{18}$ \% June 16 |
| 1,07 | 7,232 1 1 | N Y Gentral RR.-......-100 |  | Sal | 193/4 Sale | $181 / 2$ July 26 |  | $\begin{array}{ll} 181 / 2 & \text { July } \\ 106 \\ \text { July } \end{array}$ | 438/8 Feb. 16 |
| 616 | 9,767 | Socony-Vacuum Corp.----25 | $16 \overline{3} 8{ }^{\text {Sale }}$ |  | $1334{ }^{3}{ }^{\text {Sale }}$ | 127/8 July 26 | $161 / 8$ July | $127 / 8$ July 26 | $19 \%$ Feb. 5 |
| 1,466 | 10,076 | Standard Brande Inc.---.--* | 22 Sale |  | 181/8 Sale | 171/2 July 26 | 21 July 10 | $171 / 2$ July 26 | 2514 Feb. 5 |

* No par value. $a$ Option sales, $r$ Sold for cash, $x$ Ex-dividend.


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

RANGE OF PRICES ON THE SAN FRANCISCO STOCK EXCHANGE


[^22]| AGGREGATE SALES. |  | san prancisco stock bxchangr STOCKS | $\begin{aligned} & \text { Price } \\ & \text { Jan.2. } \\ & 1934 . \end{aligned}$ | PRICES IN JULY. |  |  |  | RANGE SINCE JAN. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { July. }}{ }$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |  |  | July 2 | July 31. | Lowest. | Highes | Loroest. | Hiohest. |
| Shares. $5,171$ | Shares. <br> 81,458 <br> 5,315 <br> 8,872 111 393 127 | Magnavox Old Par | $\underbrace{}_{\text {3id Sale Sk }}$ | $\begin{array}{cc} \hline \text { Bid. } & \text { Ask } \\ & 5 / 8 \\ \hline \end{array}$ | Bid. Ask | Sale Prices. <br> 558  <br> 13 July <br> 1 July <br> 24  | Sale Prices.  <br> $51 / 8$  <br> $21 / 2$ July | $\begin{aligned} & \text { Sale Prices. } \\ & 1 / 3 \mathrm{Jan} 3 \\ & 13 \text { July } 24 \\ & 71 / 2 \mathrm{JJan} . \end{aligned}$ | $\begin{aligned} & \text { Sale Prices. } \\ & 1 \quad \text { Feb. } 16 \\ & 21 / 2 \mathrm{July} 10 \\ & 101 / 4 \mathrm{Feb} . \end{aligned}$ |
| 1,386 |  | Magnavox Co Ltd capital- $21 / 2$ Magnin \& Co (1) common... | ${ }^{8} 8$ |  | $\left\lvert\, \begin{array}{cc} 13 & 2 \\ 6 & 9^{1 / 2} \\ 831 / 6 & 90^{2} \end{array}\right.$ |  |  |  |  |
|  |  |  |  | $\left\lvert\, \begin{array}{ll} -\cdots \overline{1} \\ -83 \overline{1} & 90 \end{array}\right.$ |  |  |  |  |  |
| 481 |  | Marchant Cai Mach Co com 10 |  | 13/4 Sale | $\begin{array}{cc} 831 / 2 & 90^{1 / 2} \\ 11 / 4 & 2 \end{array}$ |  |  |  | $\begin{array}{r} 90 \\ 2 \% / 8 \text { Jan. } . ~ \\ 24 \end{array}$ |
|  |  | Market St Ry Co common. 100 |  |  | $\begin{array}{ll} 1 & ---- \\ 2 & ---- \\ 2 & - \end{array}$ | 11/2 July $2 \overline{5}$ | $13 / 4$ July 2 |  | $\begin{aligned} & 11, ~ M a r . \\ & 105 \\ & 27 \% \text { Mar. } \end{aligned}$ |
|  |  | Prior preferred-...-.- 100 |  |  |  |  |  |  |  |
| 10 |  | preferred $6 \%$ cumul...- 100 Natomas Co capital. North Amer Inv Corp com. 100 6\% preferred. <br> $53 / \%$ preferred $\qquad$ | - 75 | 85 | $85^{3 / 4}$ Sale | 85 July 5 | $\begin{array}{cc}851 / 2 \\ 81 / 2 & \text { July } \\ 7 \\ 7\end{array}$ | 73 Jan. 9 | $\begin{aligned} & 851 / 2 \text { July } 5 \\ & 108 \text { MayT21 } \end{aligned}$ |
| 16,420 | 69,19 |  |  |  |  | $71 / 4$ July 26 |  |  |  |
| 75 |  |  |  | 28 |  | 5 July 28 | $7{ }^{1 / 2}$ July 7 | $\begin{aligned} & 41 / 8 \text { Jan. } \\ & 15 \\ & 17 \text { Jan. } \\ & 17 \text { Jan. } \\ & \hline \end{aligned}$ | $\begin{aligned} & 73 \text { Mar. } 12 \\ & 33 \text { Apr. } 18 \\ & 30 \text { Mar. } 5 \end{aligned}$ |
|  |  |  |  | $\begin{array}{ll}2818 & 32 \\ 27 \frac{18}{4} & 281 / 2\end{array}$ | $\begin{array}{ll}281 / 2 & 32 \\ 29\end{array}$ | $271 / 4$ July 26 | 27 |  |  |
| 2,786 | 21,135 | North Amer Oil Consol cap. 10 Occidental Insurance cap.. 10 Oliver United Filters Inc A...* | $\begin{array}{cc} 81 / 6 & 83 / 4 \\ 14 & 15 \\ 41 / & 8 \\ 15 / 8 & 23 / 4 \end{array}$ | $\begin{array}{cc} 733 / 4 & 81 / 4 \\ 18 & 20^{5} / 8 \\ 9 & 10^{5 / 8} \\ 21 / 4 & 21 / 2 \end{array}$ | $\begin{array}{cc} 8 & 81 / 2 \\ 181 / 2 & 19 \\ 7 & 9 \\ 2 & \text { Sale } \end{array}$ | $\begin{array}{rrr} 8 & \text { July } & 16 \\ 18 & \text { July } & 23 \\ 9 & \text { July } & 16 \\ 2 & \text { July } & 31 \end{array}$ | $\begin{array}{rr} 83 / 4 & \text { July } \\ 18 \\ 18 / 4 & \mathrm{July} \\ 12 \\ 9 & \mathrm{July} \\ 21 / 4 & \mathrm{July} \\ 23 \end{array}$ | $\begin{array}{rll} 71 / 8 & \text { May } & 23 \\ 14143 \\ 6 & \text { Jan. } & 10 \\ 2 & \text { July } & 16 \end{array}$ | $\begin{array}{r} 91 / 8 \text { June } 21 \\ 2^{22} \text { Feb. } 23 \\ 11 \\ 11 / \text { Apr. } 27 \\ 41 / 8 \text { Apr. } 26 \end{array}$ |
| 163 300 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 35 \\ 22,706 \end{array}$ |  | PaauhauSugarPlantCo cap15 <br> Pacific Gas \& Elec Co com_ 25 | 161/4 Sale | $\begin{array}{cc}41 / 4 & 5 \\ 18 & 181 / 2\end{array}$ |  | $41 / 2$ July 10 | $41 / 2$ July 10 | $4 . \quad$ Jan. 11 | ${ }^{5} 10$ Jan. 9 |
| $\begin{array}{r} 22,706 \\ 9.961 \end{array}$ | $\begin{array}{r} 142,837 \\ 98,657 \end{array}$ |  |  |  |  | $151 / 4$ July 27 | $181 / 8$ July 6 |  |  |
| $\begin{aligned} & 9,961 \\ & 3,912 \end{aligned}$ | 98,657 <br> 33,662 | $515 \%$ 1st preferred $\square$ | 519 18/8 Sale | $217 / 8$ Sale | ${ }_{22}^{16}{ }^{\text {Sale }}$ Sale ${ }^{\text {Sal }}$ |  | ${ }_{2012}^{225 / 8}$ July 24 | 17 19\% Jan. 2 | 2314 Mar. 14 |
| 3,912 | $\begin{aligned} & 33,662 \\ & 32,042 \end{aligned}$ |  |  |  | 197/8 $201 / 8$ | $\begin{array}{ll} 2158 \\ 19 & \text { July } \\ 193 & \\ 0 \end{array}$ |  |  |  |
| ,975 | 10,953 | \$6 dividend pref........... | $72 \frac{18}{1 / 4}$ Sale |  | $8314{ }^{\text {sale }}$ S | $811 / 2$ July 27 | 3344 July 10 | 713 | 89 ${ }^{\text {36 }}$ Mar. 14 |
| 1,202 | 29,673 | Pac Pub Serv com non-vot..... |  | 1 Sale | $6^{65 / 8}$ Sale $^{7 / 8}$ | ( ${ }^{\frac{3}{4} / 8}$ July 23 | $85$ | ${ }^{71}{ }^{3}$ J Feb. 26 | 89 Mar. 14 |
| 12,87 | 126,361 |  | * ${ }^{1 / 8}$ |  |  |  |  | $71^{17 / 8}$ Jan. 8 | (89 May 28 |
|  | 5,255 | Pac Tel \& \& Tel Co common. 100Preferre d............ 100 |  | 791/2 $793 / 4$ |  | 78 July 27 |  |  |  |
| 320 2,381 | 2,593 40,116 |  |  | 113 Sale |  | 112 , July 26 |  |  | $\begin{aligned} & 21 \\ & 16 \end{aligned}$ |
| 2,381 | 40,116 2,124 | Paraffine Cos, Inc., com Phillips Petroleum Co cap... Pig'n Whistle Corp partic pf * |  | $\begin{array}{ll}371 / 8 & 37 / 8 \\ 165 & 173 / 4\end{array}$ | $\left\|\begin{array}{cc} 112 & 114 \\ 333 / 4 & 353 / 4 \\ 15 & 16 \\ 3 / 8 & 11 / 4 \end{array}\right\|$ | 351/2 July 26 |  |  |  |
|  | 1,730 |  | $\left\lvert\, \begin{array}{cc}151 / 2 & 17 \\ 1 / 2 & 1\end{array}\right.$ | 16\% |  |  |  | $\begin{aligned} & 16 \text { Feb. } 26 \\ & 1 / 2 \\ & \text { Jan. } 17 . \end{aligned}$ | $\begin{gathered} 20 \\ 11 / 2 \text { Jan. } 16 \\ 29 \end{gathered}$ |
|  |  | Ry Eq \& Rity Co Ltd cl A...-* Class B | --.----- | $\begin{array}{ll}21 / 2 & 3\end{array}$ | $\begin{array}{r} 2 \\ 1 \\ 12 \end{array}$ | , 10 July 10 |  | $1{ }_{1}{ }^{1}$ May 28 | $27 / 8$ June 28 |
| 132 |  |  |  |  |  | 13 | 14 July 2 |  |  |
| 132 | 4,393 | Ry Eq \& RIty CoLtd lst pref Preferred series 1. | ${ }_{2}{ }^{1 / 4} \mathrm{Sa}$ | 14 Sale | $\begin{array}{ll}13 & \mathrm{Sal} \\ 11 & 12\end{array}$ |  |  |  | 151313 |
| 126 |  |  | 2 ${ }^{2}$ Sale |  | 11 Sale | 11 July 27 | $12{ }^{--J u l y ~}{ }^{-1}$ |  |  |
|  |  | Preferred series 2... Convertible preferred |  |  |  | 3 July 9 | July 9 | $\begin{aligned} & 21 \text { Jan. } \\ & 2 \\ & 21 / 2 \text { Mar. } \\ & 13 \\ & 1 / 4 \text { Apr. } 17\end{aligned}$ | 131/2une 13 |
|  | 8,147 | Rainier Pulp \& Pap cl a com * Roos Bros Inc common. .... 1 Series A preferred.... 100 San Joaq Lt \& Pr prior pif. 100 | 14 ${ }^{1 / 4} 1017{ }^{1 / 4}$ | $\begin{array}{cc}25 & 27 / 7 \\ 61 / 8\end{array}$ | $\begin{array}{cc}231 / 2 & 28 \\ 5 \frac{3}{8} & 61 / 2\end{array}$ | 24 Jul/2 July | $\begin{aligned} & 251 / 4 \\ & 61 / 2 \\ & \text { July } 16 \\ & \hline \end{aligned}$ | $171 / 2 \mathrm{Jan}$.10$51 / 2 \mathrm{Jan}$ Jan. 23$673 / \mathrm{J}$ Jan. 23 | ${ }^{5}{ }^{5}$ June 23 |
| 105 | $\begin{array}{r} 48 \\ 180 \end{array}$ |  | 651/4 58 | ${ }^{61 / 2} 8^{73 / 4}$ |  |  |  |  | 9 Feb. 6 |
| , | 318 |  |  |  |  |  |  |  | $\begin{array}{ll}84 & \text { Apr. } \\ 90 & \text { Apr. } \\ 26\end{array}$ |
| 10 | 66 | San <br> Prior pref series A. | 70 |  |  | $781 / 2$ July 7 | $781 / 2$ July 7 | ${ }_{681 / 2}^{67}$ Man. ${ }^{23} 5$ |  |
| $\bigcirc \overline{5}$ | 629 | ${ }_{\text {Schlesinger \& Sons cl A com }}{ }^{\text {a }}$ |  | $27 / 8$ |  | 1-3 July 23 |  |  |  |
|  |  | Shell Union Oil Cord |  |  |  |  |  |  |  |
|  | 1,926 | 5 5 \% \% cum conv pref |  | $731 / 275$ | $60^{-1}$ Sale | 60 July 31 | 60 July 31 | $60^{\text {d }}$ July | $1131 / 8$ Jan. 29 |
|  |  |  |  |  |  |  |  | 75 Apr. | ${ }_{75}{ }^{81 / 2} \mathrm{Feb}$ Apr. ${ }^{21}$ |
| 20 |  |  |  |  |  | 581/2 July 26 | 65 July 20 | Jan. | 65 July 20 |
|  |  | Socony-Vacuum Corp cap. 25 <br> Sou Pacific Co com (cap't) 100 | 163\% Sale |  | $\begin{array}{ll}131 / 2 & 141 / 4 \\ 16^{5} 8 & \text { Sale }\end{array}$ | 15 \% | $25^{--J u l y ~}{ }^{-10}$ | 1658 | $163 / 8$ June 12 |
| 1,150 | 15,248 | Sou Pac Golden Gate ct A..-* |  | $\begin{array}{lll}22 \% & 231 / 4\end{array}$ | 1618\% Sale | 1544 July 31 | July 10 | $1534{ }_{5}{ }^{\text {Junan. }} 31$ |  |
| 1,103 | 10,820 | Class B |  |  |  | $4{ }^{48}$ | July 28 | $31 / 2$ Jan. | Mar. 14 |
| 6205 |  | Spring Valle ${ }^{\text {Sto }}$ |  |  |  | $51 / 2$ July 10 | $5 \%$ July 11 | $41 / 2$ Jan. 29 |  |
| 6,137 | 6 | Stand | $411 / 8$ Sal | $343 / 8$ Sale | $315 / 8$ Sale | 31 July 27 | 35 July 18 | 305\% May 14 | 427/8 Jan. 30 |
| 708 | 1.733 | Teleph Investm't Corp cap. 20 |  | 28,30 | 281/8 Sale | 28 July 26 | 29 July | 28 July 26 |  |
|  |  | Thomas Allec Corp class A.-* <br> Tide Water Assoc Oll Co come |  |  | 13/4 | - July 26 | 2 . Juy | $31 / 2 \mathrm{Mar} .23$ | $37 / 8$ Jan. 29 |
|  |  | Preferred.-. |  | $821 / 2{ }^{121 / 2}$ |  | 77 83/2 July 26 | 113/4. July 12 | $64^{81 / 2}$ Jan. | $14.80{ }^{\text {Apr. }} 20$ |
| 90,866 | 909,784 | Transamerica Corp capital... | 65 | $61 / 2$ Sale | 51/2. Sale | 51/8 July 26 | $61 / 2$ July 2 | $\begin{array}{r} 648 / 8 \text { Jan. } \\ 51 / 8 \mathrm{July} \end{array}$ | $\begin{aligned} & 85 \text { May } \\ & 88 / 8 \\ & \hline \end{aligned}$ |
|  | 54,356 | Union Oll Co of Callf cap-. 25 | 191/6 Sale | $16 \quad 164$ | 141/4 Sale | 137/8 July 26 | 161/2 July 7 | 137/8 July |  |
|  | 13,971 | Unton Sugar Co common.. 25 |  |  | $5{ }^{5}$ | 5. July 26 |  | 4 Jan. | $\begin{aligned} & 2038 \mathrm{Feb} .5 \\ & 78 \mathrm{Apr} .5 \end{aligned}$ |
| 2,234 | 61,413 | Preferred $\qquad$ United Alrcraft \& Trans com* | $15 \frac{3}{1 / 20}$ | $\begin{array}{ll}171 / 2 & 20 \\ 171 / 8 & 171 / 2\end{array}$ | $\begin{array}{lll}18 & 20 \\ 141 / 4 & 14 / 8\end{array}$ |  | 181/8July 12 | $161 / 2 \mathrm{Mar} .29$ |  |
|  |  | Warrants.-....--- | $121 / 214$ |  |  | 13\% July 26 | 17\%/8 July |  | $371 / 8 \mathrm{Feb}$. ${ }^{1}$ |
|  | 115 | Weill \& Co (Raphael) pf 100 |  |  |  |  |  | $81^{14 / 8} \mathrm{Feb}$. |  |
| 12 | 1.551 | WellsFarkoBk \& UnTr cap 100 |  |  |  |  |  |  |  |
| 20 | 900 | West Amer Finance Co pfo. 10 |  |  |  | uly 2 | July 30 |  |  |
| 745 | 20,303 |  | 1/2 |  |  | $73 / 4$ July 24 | 91/2 | $7 \% 4$ |  |
|  | 609 | (Consolldated) cl A ser 1.50 |  |  |  |  |  |  |  |

*No par value.

## Los Angeles Stock Exch.

MONTHLY AND YEARLY RECORD

## RANGE OF PRICES ON THE LOS ANGELES STOCK EXCHANGE



# Pittsburgh Stock Exchange MONTHLY AND YEARLY RECORD 

RANGE OF PRICES ON PITTSBURGH STOCK EXCHANGE

| $\begin{aligned} & \text { July } \\ & \text { Ja } \end{aligned}$ |  | $\begin{array}{r} 129 \\ -1,097 \end{array}$ |  |  |  |  |  | $\begin{array}{r} 1934 . \\ \$ 14,000 \\ 34,000 \end{array}$ | $\begin{aligned} & 1933 . \\ & \$ 1,000 \\ & 70,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AGGREGATE SALESS. |  | PITTBBURGHSTOCK EXCEANGE BONDS | $\begin{gathered} \text { Price } \\ \text { Janc. } \\ 1334 . \end{gathered}$ | PRICES IN JULY. |  |  |  | ANGE SINCE JAN. |  |
|  | $\begin{aligned} & \text { nce } \\ & 2 . \\ & \hline 1 . \end{aligned}$ |  |  | uly 2. | July 31. | Lowest | Etohest | Lowes | iohest. |
| $\overline{14} \overline{14}, 0000$ | $\begin{gathered} \mathbf{S}_{2}, 000 \\ 27.000 \end{gathered}$ | Mon R C \& C C  <br> Pistaburgh Brewing -1989 |  |  |  | $\text { Sale } \mathrm{Pr}^{\prime}$ |  | $\begin{aligned} & \text { Sale } P^{2}, ~ \\ & 20 \end{aligned}$ | sale $P$ |
|  |  | STOCKS <br> Allogheny 8teel $\qquad$ Par <br> Preferred <br> Aluminuap Goodn Mif: American Fruit Growers co Amer Window Giaen pref.-100 Arkanoes Nat Gua Curd Preferred. <br> Armstron $\&$ Cork Co $\qquad$ | -.... .-...- |  | $\begin{array}{ll}18 & \\ 98 \\ 98\end{array}$ | $\left\|\begin{array}{ccc} 18 & \text { July } & 27 \\ 100 & \text { July } & 14 \end{array}\right\|$ |  | $18 \text { June } 18 / 221 / 2 \text { Feb. } 17$ |  |
|  |  |  |  |  |  |  | $\begin{array}{\|cc\|}20 & \text { July } \\ 100 \\ \text { July } \\ 14\end{array}$ |  |  |
|  |  |  | - |  |  | 100 July 14 | 100 July 14 | 90 Feb. |  |
|  |  |  |  |  | 13 |  |  | ${ }_{9}{ }^{1}$ Apr. ${ }^{\text {June }}$ 20 | ${ }^{9}{ }^{\prime}{ }^{\prime} \mathrm{Appr}$ Apr. 24 |
|  |  |  |  |  |  |  | 13 July 7 | ${ }^{13}$ 1/2 Jan. ${ }^{\text {Jane. }} 11$ |  |
| 837 |  |  | 141/2 Sale |  |  |  |  | $2^{1 / 2}$ Jan. 16 |  |
| 1,785 | 20,540 |  | 11/4/ Sale | $103 / 4103 / 4$ | 8 Sale | uly 27 | 103/4 July 19 |  | 2 |
|  |  |  |  |  |  |  |  |  |  |
| 25 |  | Carnester | $18 / 8$ Sale | $\begin{gathered} 31 / 4 \\ 1 / 2 a l e \\ \text { sale } \end{gathered}$ | $\begin{array}{ll} 31 / 4 \\ 1_{2} & \text { Sale } \\ 3 \end{array}$ |  | 1隹 Jūy |  |  |
|  | $\begin{array}{r} 102,614 \\ 10.0 \\ 1,086 \\ 10 \end{array}$ |  | $3{ }^{3}$ | $\frac{1}{21 / 2} \text { sale } 31 / 2$ |  |  |  | $101 / 4$ Apr.18Juny25 |  |
|  | 31,885 |  |  | 133/4 Sale | $91 / 8$ Sale ${ }^{-1}$ | $\begin{array}{rrr} 10 & \text { July } & 25 \\ 4 & \text { July } & 6 \\ 734 & \text { July } & 66 \end{array}$ | $\begin{array}{rlll} 10 & \text { July } & 25 \\ 41 / 8 \\ 14 & \text { July } & 21 \\ 14 \end{array}$ |  |  |
|  |  | Co |  |  |  |  |  |  |  |
|  | 130 |  |  | $4{ }^{-1}$ |  | $\overline{4} \text { Jūy } \bar{z}$ | 14 July 6 |  |  |
| 850 | 16,027 |  |  | ${ }_{x 93}^{13}$, Sale | $103 / 2$ Sale | 1034 July 31 | 13 July 2 | ${ }^{9}$ Jan. 19 |  |
| 790 970 |  |  | ${ }_{43 / 8}^{3}$ Sale | ${ }_{4}^{23} 4{ }^{4}-\cdots 51 / 2$ | ${ }_{4}^{2384}$ | $\begin{array}{ll} 27 / 7 \\ 483 \\ 4 & \text { July } \\ 24 \end{array}$ |  | ${ }_{10}{ }_{23}{ }^{\text {a }}$ Jeb. Jan .16 |  |
|  | 16.647 |  |  |  |  |  | $\begin{array}{ll} 318 & \text { July } \\ 49 \\ 33 / 4 & \text { July } \\ 3 \\ 3 \end{array}$ | ${ }_{2} 43 \%$ J Jan. ${ }^{2}$ |  |
|  | ${ }_{5}^{2,926}{ }^{2,053}$ |  | 17/6 Sale |  | 5 $17 / 8 \mathrm{sale}$ |  |  |  |  |
|  |  | ulf |  | 21/2, Sale | 17/8 Sale |  |  |  |  |  |
|  |  | Hreferred Rotrac com. $100^{\circ}$ |  |  |  |  |  |  |  |
| 230 |  |  |  | 82 | $82^{451 / 8}$ | $\begin{array}{cc} 66 \\ 75 & \text { July } \\ \hline \end{array}$ | $\begin{aligned} & 621 / 2 \mathrm{July}{ }^{6} \\ & 822 \end{aligned}$ |  |  |  |
| ,980 | 110,186 | Lone Star Gas...-.......... ${ }^{\text {- }}$ | 63/8 Sale | ${ }_{1}^{51 / 4}$ Sale | 41/2 Sale | $43 / 8$ July 27 | 55/8 July 9 | 43/8 July 27888 |  |
| 16 | $\begin{aligned} & 2.100 \\ & 4,085 \end{aligned}$ | Meatr Machine- ${ }_{\text {Mat }}$ |  |  |  | 191\% Jūy ${ }^{\text {a }}$ |  |  |  |  |
|  | 1,157 |  |  | 1/2 |  |  |  |  |  |
| ,000̄ |  |  | -5-7.:- |  | $\frac{1}{2}$ | $21 / 8$ Jūy ${ }^{\text {a }}$ |  |  |  |
|  | 46,200 7,346 |  | $\left\lvert\, \begin{array}{cc}  & \\ \hdashline 37^{3} & \text { Sale } \end{array}\right.$ | --..- 10 | ----- --- |  |  |  |  |
|  | $\begin{array}{r}6,366 \\ 50 \\ 130 \\ \hline\end{array}$ |  |  | $28{ }^{2} / 4$ | ${ }_{22}{ }^{2} \frac{1 / 4}{4}$ Sale |  |  |  |  |
|  |  | Preforred. <br> Pittsburgh Coal Co common. Pittaburgh Coal Co pref.- 10 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1,53 | 15,12762,821235885 | Pittoburkh Plato Glane.-Pitte Screv Pltte ScrewPittsburgh St Boit CordSteel Foundry Plymouth On. | ${ }^{-9} 9$ | 52 ${ }^{1 / 8} 4$ |  |  |  |  |  |  |
| -6,650 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{54} 1 / 4 \text { July } \quad 2$ |  |  |
| 4,500 |  | Renn |  | $13 / 4$ | 1\%/8 Sale | $13 / 8$ July 26 | 17/8 July 3 |  |  |
|  |  |  | - |  | ${ }_{2}^{2}{ }_{2}{ }^{-1}$ | $\begin{aligned} & \\ & 13 \mathrm{c} \\ & 13 \text { July } \\ & 13 \\ & \text { July } 6 \\ & 16 \end{aligned}$ |  |  |  |
|  | $\begin{array}{r} 109,100 \\ 0,996 \\ 3,970 \\ 30 \end{array}$ |  |  |  |  |  | $\begin{aligned} & 3 \\ & 21 / 2 \text { Juny } \\ & 14 \\ & 14 \text { July } \\ & 25 \end{aligned}$ |  |  |
| 615 | $\begin{gathered} 9,070 \\ 1,210 \\ 0,210 \end{gathered}$ |  |  | 190193/4 | ${ }^{\text {a }}$ - ${ }^{-1}{ }^{\text {a }}$ |  |  | 15 June |  |
|  |  |  |  |  |  | 191/2 July 2 | 22 | 16 Jan. |  |
| 14,40 | 96,764 | Vanad |  |  | -19 | $191 / 2$ July 17 |  | ${ }_{\text {15 }}{ }^{2} / 3 \mathrm{Jan}$ Mar | 4 Ja |
|  | 29.350 | W |  |  |  |  |  | 90c Jan. 17 |  |
|  |  |  |  | S |  |  |  |  |  |
|  | 10 | Wentrhoune E1 \& Mff.-...-.ko |  |  |  | 28.5 | 3838 |  |  |
| 50 |  | Lone Star Gas $6 \%$ prof... 100 |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 100 \\ 85 \end{array}$ | $616 \%$ preferred |  | 76 |  | 76 July 17 | 76 July 17 | $\begin{array}{\|l\|l\|} \hline 64 & \text { Jan. } \\ 73 \\ 34 \\ \hline \end{array}$ |  |

[^23]
## General Quotations <br> 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 Ceneral 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:

 94
99
99

Quotationa for all securities are as aear an possible for the ctosing day of the month preceding the dale of issue. Authe New York stock

 ore orice Includes the Interest, ahould there he any.
 me the ourchase default, the pice le alwavi "plat" sat no dealignating mark is employed to indicate the fact.

Quotatione for equipment bonde are pased on average maturitien.
Lutations for suaranceat southe are ad dividend"; that is, the accrued dividend muat be paid in addition to the price.
 the figures are obtained from sources which are considered reliable.
The following abbrevlations are often used, viz.: " $M$ " for mortgage, " $g$ " for gold, "gu" for guaranteed, "end" for endoraed, "cons" fer convolldaltd ". for convertible, "sf" for alnking fund, "I g" for land grant, "op" for optional.
The blact-faced type in the letters ahowing the interest period indicates the month when the bonde mature.
NOTICF.-All bond prices are "and interest" except where marked "f" and income and dofaulted bonds


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


NOTICE.-All bond prices are and "interest" oxcept where marked "f", and ince me and defaulted bonds.
Quotations for all securites are as near as possible for the closing day of the month preceding the date of issue


NOTICE．－All bond pricgs are＂and interest＂except where marked＂f＂and income and defaulted bonds．

| Bondm | Bid． | Ask． | Bonds | Btd． | As | Bonds | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ref lat g 4a June 1992．．．．．M\＆S | 1／2 | 3／2 |  | $251 / 4$ | 25\％ | Sa ata Fe Prescott \＆ 1st g 5s 1942 |  |  |
|  |  |  | Pitts Bessemer \＆Lake Erio Cons gold 581947 | 107 |  | Stioto Sal N E E ist |  |  |
| Prior lien 43／ss 1935. | $101{ }^{1 / 2}$ |  |  |  |  |  |  |  |
|  | 100 | 104 |  | 1061年 | 109 | Stamped Cof dep sta |  | 1／2 |
|  |  | 95 | do Ser C 19 |  |  | Adj mige 5 Oct 1 |  |  |
| NY Prove bosis 1942 | 92988 | 876 |  | 100 |  |  |  |  |
| N Y Suan \＆Weaterio |  | 86 | do 4 AB er F 1953－－J\＆ | 1104 |  |  |  | $7{ }^{7} 1$ |
|  | ${ }_{51}^{68}$ | $721 / 2$ |  | 1005 | 105 | Certificates of deposi | $10^{53 / 4}$ |  |
| 20 mege 4 36 1937－ | 49 |  |  |  | 109 | 5\％secured notes 1931－97－ | 10 | 73 |
|  | 96 | 98 | $\mathrm{GeO}_{\text {do }}$ | 108 | 109 |  | ${ }_{6}^{65}$ | 73 |
| 1at Mg 4 4 ¢ 1946 guar ．．．J\＆J | 44 | 44 |  | $11881 / 2$ | $108{ }^{\text {a }}$ |  | 65 | 73 |
|  | 169 99 | 1691／4 | Gen M 4 4 S／ 1977 ser C．．．JJd |  |  |  | $12^{\frac{3}{4}}$ | 20 |
| rrolk youthern－ |  |  | Eqtr $61 / 581934$ | b 3\％ | \％ | Seab－All Florida Ry－ |  |  |
| （ertificates of de |  | $141 / 2$ | Pitts，Shawmut \＆Northern－ <br> 1st gold 5s 1949 |  |  | tor ${ }^{\text {gus }} 19$ | 3 | $37 / 8$ |
|  | 251／2 | $3{ }^{3}$ | Go | 27 | 3 | st gu． 6 s 1935 ser B |  |  |
|  | $10{ }^{1-1}$ |  |  | 27 |  |  | $2^{1 / 2}$ | $31 / 4$ |
| Norfolk \＆Western Ry － |  |  | －1at of ${ }^{\text {a }} 5$ | 40 |  | ${ }^{6}$ |  |  |
| 1st consol 4s 1996 | 1061／2 | 1063／4 | Pitts Shenango \＆Lake | 105 |  | $5 \%$ oo July 11945 － | 104 |  |
| 1944 Opt Jan 1192 | $108$ | 1081／4 |  | 104 |  | Sloux Clty \＆Pac 31／5s 1936．－F\＆A | 80 | $5^{*}$ |
|  | 1061／85 | ．75\％ | Pltab Term RR |  |  |  | 52 58 58 | ${ }_{6}^{54}$ |
| rthern Oe |  |  | Plita Va \＆Chargu | 1 | 1071／4 | Hth | 25 |  |
| Gen \＆rep ${ }^{\text {ge }}$ | $1041 / 4$ | $1051 / 2$ | 1st m 4 1／at 1938 |  |  | \＆ | 1041／8 |  |
| ar Ma nos | 101／2 |  | 1 st m 45.51959 s | 75 | 78 | （ixen cous gug on 1963－A\＆0 | 106 | 1014 |
| Northern Ohio Ry 1st gu |  | 65 |  |  | 74 | Pac Coast 1st g 48 1937＿－J\＆ |  | 101／4 |
| Without Apr 11933 ，Oct 11933 |  |  | 1st gen 4 s seritea A 1448．．．－J $\&$ D | 1001／2 |  |  | 73 |  |
| and Apr 11934 |  | 49 | Int M 51962 seriea B ．．．FsA | 1061／2 |  | uth Indlana 1st g 481951 －F\＆A | 52 |  |
| Stmpd as |  | 53 | 1stiken 5 E 1974＊ariom | 101 |  |  |  |  |
| 硡 |  |  | thur Oan |  |  | Coll tr 4 s （C P）Aug 1 | 64 | $71 / 4$ |
| Prior lien | $971 / 2$ |  | 1 1st 6s 1953 serie |  | $861 / 2$ | ${ }^{18 t}$ |  |  |
| Ref $\%$ imp | 823 | 86 $8{ }^{3 / 4}$ |  | $\overline{8} \overline{8}$ | 90 | 40－ytar 4\％9819 | 激 |  |
|  |  | ${ }_{94}^{97}$ | Guar 58196 | 2 | 100 |  |  |  |
| Ref \＆imp 582047 |  |  | Po |  |  | Equip 781935 （yr） |  |  |
|  | b 3.75 | 3．00\％ | Conway RR 41／88 1937 －J \％D | $961 / 2$ | 98 | Equip 501935－1939 |  |  |
| －rth Penna | 102 |  |  | ${ }^{104}$ |  |  |  |  |
|  | 93 |  | Provt Ter int ${ }^{\text {a }} 48$ | 94 |  |  |  | 3．35\％ |
| Northweatern Terminal | 30 | 35 | rc list | 94 |  | pres |  |  |
| Norwich \＆Worcest | 01 |  | usta |  |  | －3－39 |  |  |
| 0 gdeasburg of Lake | 101 |  |  | ${ }_{28} 70$ | 32 | Eq 5s＇35．41 D（yr）Asen |  |  |
| 1 st guar 8481948 |  |  | Ral | 65 |  | Southerries）1st $51 / 6 \mathrm{~s} 1949$ | 85 |  |
| Ohlo manecting to |  | 1041／2 | Raritan River lst g | 80 |  | Southern Pacifi |  |  |
| Ohio Indiana \＆Weste |  |  | Reading Company－0 ${ }^{\text {der }}$ |  |  |  | $\begin{gathered} 1051 / 2 \\ 873 / 4 \end{gathered}$ | $\overline{8} 9$ |
| Ohio kiv Rk－ 180 |  | $1040^{\frac{3}{3}}$ | Gen \＆ref 41511997 ser A J J J J | 1021／8 | 103 | Stamped（Fed tax） 1955 J\＆J |  |  |
| old Colony RR ${ }^{\text {Gen }}$ |  | ${ }_{99}^{104}$ |  | ${ }^{\text {b }} 102$ | 2.75 | Southern kaulway－1994．．．J\＆J |  |  |
| 1at M 515181944 |  | $103{ }^{3} / 4$ | Philadelphia \＆Reading RR － |  |  |  |  |  |
| 1st M 5 \％ 1945 se | 10 |  |  | 103 | 104 |  |  |  |
| OrerR \＆${ }_{\text {cove }}$ | $1031 / 4$ | 104 |  | 107 | $1 \overline{0}^{8} \frac{1}{1 / 2}$ | Develop \＆cen 6r／9 | 2．50 |  |
| Ore Short Line lat |  | 112 | Rensselaer \＆Saratog |  |  |  |  |  |
|  |  |  | R\％\％g bde May 1194 | 105 |  |  |  |  |
|  | 99 | 991／8／ | Cons mitge 41／s 1940＿－A8O | 0 |  |  |  | 103／4 |
|  |  |  | Equip 6s Jan 151935．．．J\＆J $15{ }^{\text {b }}$ | ． 00 | 1\％ | St Louis Div 1rt g 48 | 3／4 | 857／ |
| lit M \％¢ $6 \%$ \％ 1948 | f 12 | 17 | Richmond \＆Meckien |  | 60 | L\＆No joint 48 －see Les |  | 65 |
| ac Frult Express－See |  |  | Rich \＆Peters $412 / 18$ | 100 |  |  |  | $1{ }^{-}$ |
| racor ${ }_{2 d \text { ext }}$ | ${ }_{92}{ }^{991 / 2}$ | $1001 / 2$ | Richmond |  |  |  |  | 13 |
| Oardelet Br 1 1t $41 / 5$ |  |  | Coll | 102 |  | Stephenville Nor \＆Sou Tex |  |  |
| Paducah \＆IIl 1st 41581955 J\＆J Paris－Orleans extl 5 ） 1968 M\＆S | 1613／2 | 1031 | R10 Gr Junc | 931／4 | $6^{1 / 2}$ | 18t mtge guar g． 58 1940－．－J J J |  | 46 |
| $6 \%$ franc bonds（forelgn serics） |  |  | Rio Gr So 18 |  |  |  |  |  |
| red to 1956．．．．．．J\＆D | $62$ | 64 | $\mathrm{Rlograb}^{\text {Weest } 18}$ | 年 | $8{ }^{8} \overline{15}$ | Sunbury Hazleton \＆W－B－ |  |  |
|  | $75$ | 80 | 1at coll tr 4s 1949 |  | $561 / 2$ | 2d mtge inc fis 1938 coup M\＆N | 106 | 108 |
| Gu tr ctif ${ }^{\text {a }} 4 \mathrm{~s} 1952$ |  | 100 | Rock Island Ark \＆Loid | ＊ 10 | 12 | Susquehanna Bloomsbur | 101 |  |
|  | 101 |  | Rock 1 iland－rrisco |  |  | TamDa \＆Gulf |  |  |
|  | 99 | 100 |  | 68 51 | 71 | 18 st | 11 | 15 |
| Gu tr ctfag $3151944 . . .-J \& D$ |  | 100 | Rutland con $41 / 5 \mathrm{~s} 1941$ |  | 68 | rempa Cennese |  |  |
| $\mathrm{Bec} \mathrm{g} 4 \% \mathrm{y}$ 1963．．．．．．．M\＆N | 1027／8 | 1031／4 | 3t Olair Mad \＆St Louif |  |  |  |  |  |
| NYOanal con 5 |  |  | Alton Bridge 1st E | 70 |  | Term RR Assn（St Lou |  |  |
| Oons mtge 41／4． $1939 \ldots$ ．．－A | ${ }^{1093}$ |  | St Johns \＆L Cham 58 1944－M．Ms | 73 | 75 |  | 1678 11018 | 109 |
| Penn Ohio \＆Detroit R |  |  | 1st gold $4 \mathrm{~s} 1947 \ldots \ldots$ |  |  | $\mathrm{Gen}_{\text {ref }} \mathrm{f}$ g |  | $100 \overline{1}$ |
| 1mt \＆ref 435 sm 1977 ser A．＿A\＆O | 1003／4 | 1013／4 |  | 88 |  | Terre Haute \＆Peor 5s 1942－M\＆S | 1021 | $1031 / 2$ |
|  |  |  | ${ }^{2 d}$ |  |  | cexarma ${ }^{\text {a }}$ |  |  |
|  | 10 |  | Riv \＆Cnlp Div |  |  | Texas Oity Term 6a 1941 －J\＆${ }^{\text {lot }}$ | 718 | $9221 / 8$ |
| do to gold 1948 |  |  | Cortificates of dep |  | 65 | Texas \＆N O con 501943 ．－－J J8J |  |  |
| do 4tamped dollar－．．－M8 | 1101／8 |  | ${ }_{\text {St }}{ }_{\text {St Peo \＆}}$ N N |  | 85 | rexas \＆xac 1art 58.2000 | 109 | 191／2 |
|  | 1081 | 1002 | Prior 1lien 481950 zeries A－－J\＆J | 14.3 |  |  | 78 |  |
|  | 1081 | $1091 / 2$ 97 | Prior lificates 5 s 1950 deporicit－－－jos | ${ }_{15}^{1334}$ | 1483 |  | 78 |  |
| Genim mege $41 / 4 \mathrm{~s} \mathrm{ser}$ E 1984－J\＆J | 96：\％ | 9614 | Certificates of depositu．．．．－ |  | $151 / 2$ | Eq tr ${ }^{\text {a }}$ 1934－1939 | $4.2 \overline{5}$ |  |
|  | 10 | 106 | Oons in 433881977 ser A－M8S |  | 12 | Eq tr 413 ml 1935.42 （\％r |  |  |
|  | 102 | 97 | Cortificates of deposit stmp | ${ }^{12}$ | 128 | － |  | 3.50 |
| Con M $4 \%$ g \＆1948－－M\＆N |  | 100 |  | 82 | 88 | Tex Pac－Mo Pac ferm RR－M\＆S | 67／4 | 89 |
|  | 90 | ${ }^{9017818}$ |  | $82$ | $88$ | Toledo Canada Southern \＆Det－ |  |  |
|  |  | 2．00\％ | St Loula Sousnw |  |  |  |  |  |
|  | 3.00 | $2.00 \%$ | 2d sinc 48 Nov $1989 \cdots$ |  | 66 | Weat Div lit 5881935 ．－A A8 | 102 |  |
|  |  | 70 |  | $541 / 4$ | 5 | Gen gold 5n 1935－．．．．．JJ\＆J | 101388 |  |
| Peorla \＆Pekin Union |  | 81／4 | J |  | 4 | Toledo Peoris \＆Wentern RR－ |  | 2.00 |
|  | 101 | 1021／2 |  | － 5.00 | $4 \%$ |  | 94 | 96 |
|  |  |  | st Pau |  |  | Toledo St Louis \＆Wee |  |  |
| $1 \mathrm{tat} 55^{\text {a }}$ July 1956 Ser A－－J\＆J | 811／2 |  | St Paul East Gr Tr | 40 | 109 | mat Apr | ${ }^{89}$ |  |
|  |  |  | St Paul \＆Kansas Cl |  |  | Walhouding V |  |  |
| 1st $41 / 8 \mathrm{sf} 1980 \mathrm{ser}$ | 71 |  | 1 1st guar $41 / 381941$－．．．．．F\＆A | 1914 | 221／2 | 1 st g gu 4 la 1942 er | 100 |  |
| 68 1935 （yr）－－－－Jty 15 | 300 | $2.010 \%$ | 58 ext fr July 1 ＇33 to |  |  | Toronto Hamiliton \＆But |  |  |
| Perkiomen 1st ost |  | 107 |  | 10538 | 106 | 1st gold 4a June 1 1946．－－J\＆D <br> Consol m 41／38 1966 ser A．＿F\＆A | $\begin{aligned} & 967 / 8 \\ & 84 \end{aligned}$ | $8_{86} 6^{1 / 2}$ |
|  | 99 | 100 |  | 971 | $981 / 2$ | Consol m 41／28 1966 ser A．．．F\＆A |  |  |
| Phila Balt \＆Wash 4s 1943 ．．M M N ${ }^{\text {N }}$ | 107／4 |  | Paul Union |  |  |  |  |  |
|  |  |  | 18t \＆ $\mathrm{ar} \mathrm{P}^{50} 107 \mathrm{P}$ ？ | 1111／2 | 11 |  |  |  |
|  | $\begin{array}{r} 1031 / 2 \\ n g 0_{0} \end{array}$ | 1051／2 | San Antonio \＆\％Aransas Pass－ 1 － |  |  |  |  |  |
|  |  |  |  | 78 <br> 10 | 79／4 |  |  |  |
|  |  |  | Fran Term 19t 4 |  | 10913 |  |  |  |

[^24]RAILROAD BONDS
NOTICE.-All bond prices are "and interest" except where marked "f $f$ " and income and defaulted bon

| 8 an | Bid | Ask. | Stocke. Par | Bud. | Ask. | ks. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 |  |  |  |  |  |  |  | 83/2 |
| lot ry \& land gr 4og 1947_ Jod lut \& ref 4 J June 2008 .....M\&s | 1075 | 102 $10{ }^{1 / 2}$ | Butimore AMar erm. | $\begin{aligned} & 147 \\ & 17 \end{aligned}$ | $\begin{aligned} & 15 \\ & 18 \end{aligned}$ |  | $0{ }^{-1}$ | $110^{-7}$ |
|  |  |  | Banvor 4riwa | 100 | ${ }^{1 / 2}$ | (1) | ${ }_{5}^{1}$ |  |
|  |  |  |  | 100 | 37 | Mill Creek \& Mine Hill Naviga- |  |  |
|  |  |  | Beligian Nat Ry | 1195\% |  |  |  | - |
|  |  |  | Bellefonte Central |  |  | U1 |  |  |
|  |  |  | Bration d Alv kuar |  |  | witeapolis |  |  |
| Union Terminal Oo (1) | 043/4 | 106 | Boaton preferred |  | ${ }^{1 / 2}$ |  | 1/2 | $31 / 2$ |
| 0 nilt |  |  | litat preferred B uni | $71 / 2$ |  | Migasisippl Central. ........ 100 |  | 10 |
|  | $\left\|\begin{array}{c} 10738 \\ 10038 \end{array}\right\|$ | 1017 1/2 | Ist preferred D unstamped. 100 | 101/8 |  | 7\% preferred series A...---ioio | 3/2 |  |
| Vandalia RROang 4e 1955 marien A. |  |  | lat preferred E unstamped 100 | 20 |  | $5 \%$ | 1/2 | $33 / 4$ |
| Herlees B 1967 |  |  | 1at pr |  |  |  |  |  |
| $\checkmark$ era Cruz \& Pacif 1st guaranteed |  |  | lat preferred ${ }_{\text {B ata }}^{\text {sta }}$ | 91/4 | $11^{1 / 2}$ | M\% non-cum preferred..... 100 | 54 4 | ${ }_{8}^{60}$ |
| July 1914 co |  | 31/8 | list preferred D sta | 1/2 | 16 | Moblue \& Unlo-see southeru k3 |  |  |
| July 1914 cou |  | --- | list preferred ${ }_{\text {l }}$ |  |  | Vorrig ex Essex (kuar) (ku) 51 | 48 | 70 |
| Cash | 97 | $981 / 2$ | ${ }_{\text {Post }}$ | 15 |  |  |  |  |
| 边 |  |  | Boaton |  |  |  |  |  |
|  | $4^{1 / 2}$ | 34 6 | Oamden |  |  |  |  | 114 |
| VIckaburs surevepuri ${ }^{\text {a Pacilic }}$ |  |  | Oanadian Parific -----------25 | $125 / 8$ | 3/4 | non-cum pr |  |  |
| Ar | 100 | 102 | ${ }_{4}^{4 \%}$ non-cump | ${ }_{91}^{49}$ |  | Vew Lundod Nurcher |  | 128 |
| $\checkmark$ Vrginia Mid gen 561936 --M | $1031 / 2$ |  | Oaro pliuchntid $8 \cup$ cow $4 \%$ - 100 | 80 | 85 | Vew Yors Central RR .-.... (t) | 7/6 | 20 |
| Vast | 911/3 | 86 | Oomma | 92 52 5 | 55 | $\checkmark$ Dividend | 12 |  |
| $\checkmark 1$ rginlan |  |  |  | 52 5 5 3 | 40 | \% preferred |  |  |
| 1at M | $\begin{aligned} & 1083 / 4 \\ & 1024 \end{aligned}$ | $1087 / 8$ | Oayuga | 59 | 40 |  |  | 1161/2 |
| d | $102$ | $\begin{aligned} & 104 \\ & 2.50 \% \end{aligned}$ | Oentral of Now fersey.......- 10 (1) | 5014 | ${ }^{60}$ | 10\% non-cum pr |  |  |
| 隹 |  | 2.50\% | Chemapea |  | 43 | v v vew Haven \& Marti ....10, |  |  |
| Eq trust 6s 1935-...JJJ | b 2.00 |  | Chestnut | 11 | ${ }^{118}$ | 7 |  |  |
|  |  |  | S | 112 | 118 |  |  |  |
| 2 Dd gold 50 1939 |  | 75 | ic \& Hast Minnois common. 100 | ${ }_{2} 1$ | 3 | k |  | 18 |
| 1 lt 11 en term gold 4 s 1954 |  | $6{ }^{6}-$ | Otucaki 'oren |  |  | Adjust 4\% non-cum prep--100 |  | 88 |
|  | 16 | 1716 | $4 \%$ prof |  | ${ }_{3}$ | Vo carulina | 88 | ${ }_{9}{ }^{-1}$ |
| Eg | 86 | 90 | 4\% non-cum preferred....- 100 | 3 | 7 | Vorthern ( ent (guar Pa RR). 56 | 00 | 87 |
|  | 82 |  | (hate Milw or |  |  |  |  | 110 |
|  |  | $1001 / 2$ |  |  | $31 / 4$ | ( | $57^{1 / 2}$ | 6.3 |
| Toledo \& Chlc 48.81941 -M8: |  | 90 | ohicago |  |  | Nor | ${ }^{65}$ | 75 |
|  | 50 | 55 | $7 \%$ non-cum | $1{ }_{2}^{1 / 4}$ | 103 | Vorth Pennayly | 88 | 71 |
| Ref |  | 18 | $7 \%$ preterred |  |  | Nolonv (a) | ${ }^{-5}{ }^{-}$ | 02 |
| Re |  | $16^{3}$ | Dreferr | 21/8 |  | 7 | 01 | 104 |
| Ree ${ }^{\text {d }}$ |  | 16 | $7 \%$ non-cum preferred...- 100 | 5 ${ }^{1 / 8}$ | 11 | $5 \%$ perma |  |  |
| Ref |  | 1731/2 |  | 190 | 220 | Oswero | 70 | 75 |
|  | < $23 \frac{1}{2}$ |  |  |  |  | Passatic \& D |  |  |
| Wash Oent 48 Mar 1948 |  | $881 / 8$ |  |  |  |  | 5 | $2 \overline{3} 3$ |
| Waghln |  |  | nuou 1 er , $5 \%$ | 1031 | $61 / 2$ | Pennroad |  |  |
| Wash ${ }^{\text {a }}$ | ${ }_{99}^{49}$ | ${ }_{100}{ }^{51}$ | Clearfild \& Mahoning (guar)- ${ }^{\text {cose }}$ | 175 | 185 | Peorria \& Bureau Val (guar) .-100 | $21 / 4$ |  |
|  | 102 |  | 5 \%ve non-cum preferred...--100 | 87 | 90 | cruarti. Ry com --.-10n |  |  |
| Washingt |  |  |  | 77 | 80 |  | 10 |  |
| Weat Jeris | $831 / 2$ | 86 | Betterm't stk (gu | 1851 | 47 | prior pr | 34 32 3 | ${ }^{3665}$ |
|  |  |  | $4 \%$ 1st non-cum preferred_-100 |  | 193/8 | hi | 240 |  |
| Oo | $1001 / 2$ |  | $4 \%$ 2d non-cum preferred- 100 |  | $20^{18}$ | Piedmont \& Northern.-.--100 |  | ${ }^{47}$ |
| Weat tho | k 81 | 833 | Chilumbure terma Connecticut \& P | 80 |  |  | ${ }_{67} 6$ |  |
| West Vir | 81 |  | Connecticut \& Passumpsic- Preferred | 94 | 0 |  | 85 |  |
| 1atgs ${ }^{\text {sf }}$ | - 86 | 87 | Oonsol RRs of Cub | ${ }^{2} 3 / 4$ | 3 | dit | 148 |  |
| Western |  |  | Oripple Ureet den |  |  | 7\% conv pref (guar Pa RR)-100 |  |  |
| Wester |  |  | Cuba RR $6 \%$ non-cum pref. 100 | 41/8 | $61 / 2$ | Mittsb \& West Virginia__.... 100 | 115 | 141/4 |
| Weat | 106 | 106 | Dayun \& Mich coum uar - 50 | 378 | 39 | Pittsb Youngsiown \& Ashtabula- |  |  |
| Wen | 10 | 103 | Preferred (guar |  | 90 | $7 \%$ non-cum preferred.---100 | 145 | 155 |
| Wentern Pacif |  |  | Delaware \& Boun | ${ }^{177} 1 / 2$ | 185 | Prov \& worceater iguar / ..... 100 |  | 135 |
| 51/8 1934 |  | 5.50 | Delaware |  |  | $\ddagger$ |  |  |
| Wheelluk \& Laky Erie RE--- |  |  | Delawara |  | 45 | , in ing rompanv |  |  |
| ${ }_{\text {Ref M }}^{10 \text { coit }}$ | $\begin{aligned} & 1003 \\ & 1007 \end{aligned}$ | 101/4 | Denv \& Rio Gr West 6\% pref 100 | 70 | 5 80 | 4\% non-cum 1st pref.......50 |  |  |
| Ref |  | 1000 | Detroit Hills | 56 | 60 | tiensselaer a sara |  | 29 |
| Wheellit | ${ }_{99}^{3.00}$ | 1.50\% | Detroit \& Mackinac Ry --..-. 100 | $12^{31 / 2}$ | $71 / 2$ | Rich Fred | 108 | 112 |
| Wheeli |  | 100 | Din\% ${ }^{5}$ |  |  | Lividend |  | 112 |
| 118 | 39 | 50 |  | \%/8 | $1 / 8$ | 7\% guara | 160 |  |
| Wichita |  |  | East Mahon |  |  | Soch ${ }^{\text {a }}$ G Genesee $V$ | 80 |  |
| Whtreviliso 1941 opt | 100 | 101 | Eust Pen |  |  | inne s. CHnt (von \& B) -- 10 | 51/8 |  |
| Wlilamet | 411/2 | 497/8 | Preferred |  |  |  | 128 | ${ }^{132}$ |
| Gs 193 | 23 | 25 | Erio-Counmo $4 \%$ non-cum | ${ }_{17}^{12}$ | $121 / 2$ | 2nd preferred- |  |  |
| Milmar |  |  | $4 \%$ non-cum 2d preferred-. 100 |  | 75 | $6 \%$ non-cum pr |  |  |
| 1 l | 1021 | 1031/4 | Er |  | 67 | 5 |  |  |
| 10r go | 75 |  |  | 80 | 87 | $5 \%$ non-cum preferred-..-100 | ${ }^{\circ} \overline{5}^{\circ}$ |  |
| Wumin |  |  | Georgil RR \& \& Bank | 168 | 175 | Schuylkill Val Nav \& RR (gu) 50 |  | 55 |
| 1 lst gen gold 58.1 | 100 |  | Great Northern I |  |  |  |  | $\frac{1}{2}$ |
| Winton-sale |  |  | $6 \%$ non-cum pieferred.-.-- 100 | 31 | 1378 | Sha mokin Valley \& Pottsvile.-50 |  |  |
|  |  | 1443 | Grean Hay \& Westurn.... 10 C |  | 77 |  |  |  |
|  |  |  | 6\% preferred_-...- 100 |  | 15 | Oou |  |  |
| - |  |  | Hartuord |  |  | $5 \%$ non-cum preferred.-..-100 |  |  |
| Worcester Nash \& Roch_See Bo | ${ }_{11}$ | ${ }_{13}{ }^{\text {Maine. }}$ |  |  |  |  |  |  |
|  |  | 13 | m\% non-cu | ${ }_{15}^{10 / 8}$ | $151 / 2$ |  |  | 77 6 |
|  |  |  | Non-cumul ${ }^{\text {j }}$ \% | 20 | $32{ }^{1 / 2}$ | texasse Pacift |  | 18 |
| CK8. |  |  |  | 51 | 54 |  | 28 | -60 |
|  |  |  | Internat Rys (Cent Am) com. ( $\dagger$ ) |  |  | ${ }_{\text {Tunnel }}^{\text {Onion Prif }}$ | 1001/2 |  |
| Preferred <br> Alabama Tenn \& N- | 56 | 62 | Oom vot riue ctis.......- ${ }^{+}+$ |  | $6{ }^{1 / 2}$ | $4 \%$ non-cum preferred.-.-100 | 83888 | 8 |
| Alabamarrenn on |  | $\frac{1}{4}$ | 5\% preferred-..--...-. 100 | 135 | 18 |  | ${ }_{94}^{238}$ | 242 99 |
| Alabama \& Vickaburg.-.-.--100 | 70 |  | Kal Allegan \& ${ }^{\text {a }}$ | 80 | 90 | Utica Clinton \& Blaghamton. 100 | 24 |  |
| Albany \& Surquehanna (guar) 100 | $1961 / 2$ |  | K OSt ${ }^{\text {K }}$ | 105 | 115 | Valley RR ( N ) (guar) | 90 |  |
|  |  |  |  |  |  | Vermonis Mase | 17 |  |
| 5 5\% | $1 / 8$ |  | Lackawannai | 12 | 1394/4 | Vicksb ¢hr | 60 60 |  |
| 51\%\% pref (with 840 warr) - 100 |  |  | Lehlgh |  |  | Virginla t kalwa |  |  |
|  |  |  |  | 35 |  |  |  |  |
| Atchinson Topeka \& Santa Felou $5 \%$ non-cum pref |  | 503/8 | Little Mlam | 91 <br> 45 | 95 47 | $5 \%$ non-cum pref A |  |  |
|  |  |  | Lit Schec | 45 | $\stackrel{47}{8} 8$ | ${ }^{5 \%}$ 5\% non-cu |  |  |
| Atlan | 70 | 180 | Louis \& | 100 |  | arrerr | 60 |  |
| Atlant | 42 |  | uisvill | , | $47^{-7}$ | vesters Maryland Ky cum.-10. |  |  |
| Atlantic |  | 28 | kens Valle | 16 | 18 |  |  |  |
| Atlantlc Coant Lricrom- |  |  | ahoning Ooal R K | 470 |  | $4 \%$ non-cum 2d pref-...---100 |  |  |
| Atlantic 1st leased lineer rent tr- | 78 |  | Pref (guar L S \& M S) | 47 | 52 |  |  |  |
| Augusta \& Savannab (guar)-. 100 | 45 | 55 |  |  |  | \%\% non-cum preferred |  |  |
|  |  |  |  |  |  | Wheeling \& Lake Erie Ry-.--100 |  | 30 |

## Investment Trust Stocks and Bonds

NOTICE.-All bond prices are "and interest" except 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.


[^25]
## Public Utilities

（Includes atreet and electric rallways，gas，electric power．water．telegraph，telephnne and bridge companies．）

| Bonds | Bid． |  |  | id． | Ask | Bonds． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $941 / 8$ | $\begin{array}{r} 105 \\ 90 \\ 87 \\ 86 \\ 70 \\ 75 \end{array}$ | atlanta Nor Ry－See Ga Ry \＆El Aclanta Wat．E1 \＆P：5s 1943 J\＆．＇ |  |  | Oalifornia－Oregon Power－ 1st \＆ref 6s 1942 |  |  |
|  |  |  |  | ${ }_{105}^{91 / 21}$ |  | lst \＆ref 5 th 1955 series $\mathbf{O}$ T\＆A Deb gold 51／6s 1942 A\＆ 0 |  | $991 / 2$ |
| a |  |  |  | 105$1021 / 2$ |  |  | $\begin{aligned} & 981 / 2 \\ & 62^{1} \end{aligned}$ |  |
| 1st |  |  | $8{ }^{\circ}$ |  |  | Refunding $61681942--\quad$ M\＆N <br> Oablt wiat． r ser vier 5 F 19．58 A | ${ }_{97}^{82}$ |  |
|  | 73 |  |  | $\begin{array}{r} 100 \\ 93 \\ 101 \end{array}$ | 974 | Calumet G \＆E 51／2s B 1960－J\＆J | 80 |  |
| 18 | 73 |  | Atlantic（o Wat 5s． 58 AM ${ }^{\text {a }}$ |  |  |  |  |  |
|  | 711／2 | $1 / 2$ | Augusta Ry \＆El 1st 5s 1940 J\＆D |  |  | Satumet d doutn Uhtcake ky － 1st（ $10 \%$ prin paid） 1927 F\＆A Certificates of deposit |  |  |
| ban）Ry－－Spe | f 17 |  |  |  |  |  |  |  |
| eg |  |  |  |  |  |  |  |  |
| Jagh |  | 12 |  |  |  |  |  |  |
| Allentown－Beth |  |  |  | 1011 |  |  |  |  |
|  |  | $1071 / 2$ | Bar |  |  |  |  |  |
| lance |  |  |  | 101 | 102 |  |  |  |
| on |  |  |  |  |  |  | ${ }_{6}$ |  |
| 1st |  | 57 |  | 98 | 100 |  | 01／2 |  |
| mer |  |  |  |  |  |  | 84 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Am Community Pow $51 / 2 \mathrm{~s}, 53 \mathrm{~J} \& \mathrm{~J}$ secured notes $51 / 581931 \ldots$ M\＆N $f$ |  |  | Beav |  |  |  |  |  |
|  |  |  | 1st lien \＆ |  |  | ntral Ga |  |  |
| Amer \＆Foreign Power Co－ <br> Deb a 582030. |  |  |  |  |  |  |  | 1031／2 |
|  |  |  |  |  |  |  | 仡 |  |
| Amer Fuel \＆Pow 781980 －J\＆JJ |  |  | ¢ |  |  |  |  |  |
| Am Gas \＆Pow deb 5s 1953＿M\＆N secured deb 6s 193ษ．．．．．．．J\＆D |  |  |  |  |  |  | 08 |  |
|  |  |  | lit \＆ref 5 s 1960 ser O |  |  | st | 62 |  |
| American Natural Gaa Corp－ Deb 61／ 1942 with war－－A\＆O |  |  |  |  |  | till |  |  |
| Am Pow \＆L deb 6：2016．．．．M\＆S <br> Amer Stater Public Serv－M\＆N |  |  | Bellow |  |  | lat \＆ref 5 s 1956 | 59 |  |
|  |  |  |  |  |  |  |  |  |
| 1st 1515s 1948 ser A．．．．M\＆N | f 10 |  | Ber |  |  |  |  |  |
|  |  |  | Serrin |  |  |  |  |  |
| Oonv g 4s 36 conv aft＇00 M M \％ |  |  | De |  |  | Cent Indiana Gas 5 s 1957－M\＆S |  |  |
| Deb ${ }^{\text {P }} 5$ 5 1960 |  |  | Berlin Elec Elev \＆Underg Rys－ |  |  |  |  |  |
| Deb $536 \mathrm{Nov} 11943 .-\mathrm{M} 8 \mathrm{~N}$ |  |  | 1at mige |  |  | at Mamerr |  |  |
|  |  |  |  | 101 |  | 1st ${ }^{\text {d }}$ |  |  |
| Amer |  |  | Bing | 00 |  | 18 |  |  |
|  |  |  | Bir |  |  |  |  |  |
|  |  | 20 | birmin |  |  | Oent Ohl |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Birmin |  |  |  |  |  |
|  |  |  |  |  |  | Without warrants．．．．．F\＆A |  |  |
|  |  |  |  |  | 100 | ont Public Utility |  |  |
|  | ， |  |  | 104 |  | Cent Ry，See |  |  |
| Ana\＆Pot K RR－SeeWashRy\＆El Androscoggin Filec 1ot $5 \mathrm{~s} \cdots 34 \mathrm{AdO}$ |  |  | Mtge \＆coltr $5 s^{\circ} 52$ ser B．A\＆O | 03 |  |  |  |  |
|  |  |  | Bleeck |  |  |  |  |  |
| Androscoggin Water Power－ lat 6s 1945 $\qquad$ |  | 75 | Bloomin | 58 | 61 |  |  |  |
| Appalachian Elec Power－ <br> 1ai \＆ref 5 s 1956 <br> $-M \& N$ <br> Appalachian Power 5a $1941 \mathrm{~J} \& \mathrm{D}$ |  |  |  | 75 |  | nt States Pow \＆Lt Corp－ |  |  |
|  |  |  |  |  |  |  |  |  |
| Appalachian Power 5 ： $1941 \mathrm{~J} \& \mathrm{D}$ $7 \%$ gold bonds 1936－．－F F\＆A |  | 108 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Deb gold 6：2024．－．．．．．．J\＆J |  |  | Deb |  | 102 尔 | 1 st | 1021／4 |  |
| Oonv deb 6s 1945 mer A－－M\＆s ${ }^{\text {conver }}$ | ${ }_{8}{ }^{\mathbf{8}}$ | 5 |  |  |  |  |  |  |
| Ardmore St Ry－Stee Phila |  |  | 10－y |  |  |  |  |  |
|  | $1 f 30$ |  | West End | 101 |  | 193 |  |  |
|  |  |  |  | 1101 |  | Oharieston Cons Hy Gaa \＆E1 |  |  |
| Arkansas E1 \＆Wat 681944 －F\＆A |  |  |  |  |  | Onata |  |  |
| Art \＆Mo Pow lat 6 11953－J\＆J Deh 61／ng 1935－．．．．．．．．．－M\＆ |  |  |  |  |  |  |  |  |
|  |  |  | Bra |  |  |  |  |  |
| Arkaneas $P$ \＆$L$ 1st 5 B 1950 －A\＆O Arkansas Wextern Gas Co－ | － 71 |  |  |  |  |  |  |  |
|  |  |  | Bricish Col ${ }^{\text {a }}$ | 10 | 104 | ， | 95 |  |
| Arkansas Wextern Gas Co－ 18t $51 / 2$ ， 1939 with warr＿．．J\＆J |  | 101 |  |  |  |  |  |  |
| Arkansaw Water 1st 5s 1956－A\＆O Abhland（Wia）L \＆Pow St Ry， |  |  | 10－y | 70 |  |  |  |  |
| lat M gold 5 s 1939. |  |  |  |  |  |  |  |  |
|  |  |  | Bra Baum | 107 |  |  |  |  |
|  |  | 40 | Bklyn |  |  |  |  |  |
| Anoclated Gas \＆EIec Oo－ Oonv deb 5 1／5s 1977 |  |  | Bres |  |  | Ohic Divt Elee Generating－－ |  |  |
|  |  |  |  |  |  | st M 4 Lhr 1970 －－－．．．－M M\＆s |  |  |
|  |  |  | Gem |  |  | 18t 6s series B 1961．．．．．－M M\＆N |  |  |
|  | O |  |  |  | $109{ }^{103 / 4}$ | Chic Gas L\＆O see Peoples G L\＆C |  |  |
| Oony deb 5s 1950 $\ldots \ldots$ ．．．．．．F\＆A Conv 5148 1938 ．．．．．．．．－M\＆N |  |  | Bkiya |  |  | Unic North shore \＆ |  |  |
|  |  | 151／2 | Sink fund ser A $1949{ }^{-\cdots-\cdots-18 J}$ | 109 | 101 | ， |  |  |
| Cons ref deb $41 / 5 \mathrm{~s} 1958$＿M\＆N Conv deb $51_{2}$ s $1973 \ldots \ldots$ ．．．．．F\＆A |  |  | Brooklyn City \＆Newton RR |  |  | 研 |  |  |
| Conv deb 5 $5 / 2$ s 1973 $\ldots \ldots$ ．．．－F\＆A <br>  <br> Conv deb $41 / 2 \mathrm{~s}$ 1973．．．．．．．J\＆D |  |  |  | 75 | 79 |  |  |  |
| Conv deb 4s 1973．－．．．－M M |  |  | ooklyn yuee |  |  | 1st 581927 stpd as to $25 \% \mathrm{pt}$ |  |  |
|  |  |  |  | 60 |  | Otff of deposit． |  |  |
|  |  |  | Bklyn Un E | 94 |  | M 5 aser |  |  |
|  |  |  | Kings Co | 94 |  |  |  |  |
|  | S | 78 |  |  |  |  |  |  |
| Corp participating 8s＇40＿M\＆S <br> Ansoclated Pub Uitititea Vorp－ |  |  | Bkly |  | 1151 | mon |  |  |
| 1ot lien 5 s 1947 sar $A$ ．．．．．J\＆J J | N ${ }^{441 / 2}$ | 46 36 |  |  |  |  |  |  |
| deb 6s series A 1958＿．．．－M\＆N <br> Assoclated Telep Oo Ltd－ lat M 5 s 1965 | ${ }^{34 / 2}$ |  | $\begin{aligned} & \text { 1st } \\ & \text { Oon } \end{aligned}$ | 10 | 寿 | Feb 1927 |  |  |
|  |  |  |  |  |  |  |  |  |
| Certificates of deposit | d | 16 16 | Buff |  |  | Certificates |  |  |
|  | 5 | 16 |  |  | 110 | ertificates |  |  |
| Oonv def he 1941 Certificates of deposit | ${ }^{p}$ | 16 |  | 108 | 10 |  |  |  |
| Oonv det， 54 s 1944 ser C．M̈̈ Certificates of deposit． |  | 16 | Buff \＆Niag Falis EJ LiA－Power－ <br> lat gold 5： 1942 |  |  |  |  |  |
|  |  | 20 | lat gold 5：1942＿．．．．．．．．F\＆A <br> Buffalo Trac－See Internat Ry． | 107 | 109 | Certificate of deposit <br>  | 95 | 2 |
|  |  | 20 | Burf |  |  |  |  |  |
| Amoctated Telep \＆Teleg Oo |  |  | Butler Wa |  | 97 |  | 102 |  |
| Deb $51 / 2 \mathrm{~s} 1955$ ser A ．．．．．M\＆N Atchison Ry．light \＆Power－ |  |  |  | 101 |  |  |  |  |
| 1at 5：Nov 1935 |  |  | Oa |  |  |  |  |  |
| Athens（Ga）Ry \＆EJectric－ At1 Cons St RR－See Ga Ry \＆E1 |  |  |  |  |  |  |  | 5 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Conv deb 58 1950．．．－．－．－J\＆D |  |  |

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


PUBLIC UTILITY BONDS
NOTICE－－All bond prices are＂and interest＂except whore marked to and income and defaulted bonds．

| Bon | Bid | Ask | Bonds． | Bid． | Ask． | Bonds． | sa． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hous Home Telep 581935 －M\＆s |  |  |  | 100 |  |  |  |  |
| Housto |  |  | tsarco | 100 |  |  |  |  |
|  | 1011／2 | 1／2 |  | 7014 | 73 | Gen ${ }_{\text {GPn }}$ | ${ }^{105^{109}}$ | 107 |
| Houston 1 st m |  | 77 | Is | 37 | 39 | Gen |  | 107 |
| Hudson Oo Gas 58.8 | 101 | 114 | Italian Superopower |  |  | Gen ${ }^{\text {Fan }}$ |  |  |
| 1st M 5 s 1954 ser B．－．．－M\＆ | 101 98 98 | 100 | Jacksonv（Fla）${ }^{\text {Da }}$ | ${ }_{141 / 4}^{33}$ | $\begin{aligned} & \overline{3} \overline{5}- \\ & 161 / 2 \end{aligned}$ |  |  | $10 \overline{7}$ |
| Hydraul |  |  |  |  |  | Los Ang \＆Pac RR－See Pac ElRy |  |  |
| 1st \＆refundin | 110 | 108 | Pub Ser |  |  | 9t | 60 |  |
|  |  | 108 |  | 1051／4 |  |  | $731 / 2$ | $531 / 2$ |
| IIl Bell Telep | 108圱 | 110 |  |  | 21 |  |  | 43／8 |
|  | 74 | 75 | Ist |  | 9 | Louislana |  | $1 / 2$ |
| 1 lt mig 551960 ser | 74 | 75 | Jamest＇n（NY）Telep 5s 1954＿J\＆D |  |  | ${ }_{\text {Louss }}$ | 1061／4 | 1061／2 |
| Hilliule North |  |  | 1st \＆rer 51947 ser Burpe | 1011／2 | 1021／2 |  |  | 1031／ |
| 1 lot \＆ref 581957 pot | ¢ 103 |  |  | 94 |  | Lor |  | 1031／2 |
|  | 68 | 683／4 |  |  | 1 | Lonilv Ltg 58.53 unstmpa－－ |  | $6{ }^{-\cdots}$ |
| lite |  | 62 |  |  |  | Lower Austrian Hy |  |  |
|  | 56 |  |  | 9 | $12$ |  | $831 / 4$ |  |
|  | 81 | 81／2 |  |  | 100 | Lunebu | 50 | 53 |
| dependence Water |  |  | 18t M 6s 1942 | 31／2 | 1043／2 |  |  |  |
| Indiana Assoc Telep | 85 | 888 | 1 It |  |  | 俍 | 06 | $107{ }^{-*}$ |
| diaua |  | 88／2 | 18 |  | 110 | Deben | 10 |  |
| the | 12 | 15 |  |  |  | Macon Madiso |  |  |
| lat M 6 a 1947 ser | 68 |  | E 18t M 6s 1943 | 4 | 96 |  |  | 101 |
|  | 71 |  |  |  | 96 | adison C |  |  |
| India |  | 70 | Deb gold 6 s 2022 |  |  | Madi |  | 12 |
| Indian | 105 |  |  | 8／4 | $781 / 2$ | Malone |  |  |
| diana |  |  | ansas Power ${ }^{\text {en }}$ |  |  | Manhattan Ry con |  |  |
| lat mtge $51958{ }^{\text {la }}$ | 105 | 62 | 1st M 681955 | 107 | 97\％ | 2d gold 482013 | 25144 | 29\％18 |
| drs |  |  |  | 1001 | 101 | Manila Elee R | 84 | 3／ |
| ras o－se | 104 | 106 |  |  |  |  |  | $3 / 4$ |
|  | 75 | 106 | 1s | 5 | 8 | 1atilen coll | 50 | 53 |
|  | 35 | 37 | K | 28 | 31 | 18 s | 2 | $631 / 2$ |
|  | 34 | 36 | ${ }_{\text {K }}$ | 61 | 63 | 崖nhei |  |  |
| 6\％conv notes |  | 13 |  |  |  | ${ }^{\text {5－year }}$ | 37 | 40 |
| Indianapolis Gaas 5 |  |  |  | 19 97 | 21 | Manu | 103 |  |
| ser | 9674 | 96\％ |  |  |  | Ref | 100 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | st ef 7 Bl 1940 ger A | $843 / 4$ | 85 |
| 18 lt | 10 | 106 | 58 series |  |  | Maryland Electric Rys－ |  |  |
| ${ }_{18 t}^{18 t}$ | 100 | 102 |  | 75 | 77 |  |  | 251／2 |
| ndiana |  |  |  | 71 | $721 / 2$ |  |  | 1／2 |
|  | ${ }^{62}$ | 67 | Keokee | 52 |  | Balt \＆Ann S L 5 $1946 \ldots$－．F\＆${ }^{\text {d }}$ |  |  |
|  |  | ${ }_{31}^{31}$ |  | ${ }^{104}$ |  | Mary | 78 | 82 |
| ag fund deb 78 1938－F－8A ${ }^{\text {d }}$ |  | 5 | Key | 56 | 58 |  |  |  |
|  |  | 7 | Keyatone Pub Serv－＿M M\＆N | $92^{1 / 2}$ | 95 | 0－year ${ }^{\text {ank fund }}$ | $\begin{aligned} & 1 / 3 \\ & 3 \end{aligned}$ | $\begin{gathered} 1023 / 8 \\ 971 / 8 \end{gathered}$ |
| Ool tr 681957 ser |  | 7 | Key Tel latg 5 ss ＇ 35 opt ， 08 －J J 8 J |  |  | T | 99 | 101 |
| Inland | $67 / 2$ | 7 | 1st1 \＆ref $51 / 8 \mathrm{~s} 1955$ ser A－J\＆D |  |  |  |  | 101 |
| Inland Utillt |  |  | Kings Co ELd |  |  | 1st | 95 | $951 / 2$ |
| Onnv deb | 36 |  | Purch mone |  | 145 |  |  | 25 |
| 1at \％rofk 5 |  |  | Kings Co Elec－see Bklyn－Queens |  |  | Memphis $8 t$ Eyct |  |  |
| ${ }^{\text {O }}$ Oertificates of |  |  |  | 108 |  | Metro | 94 | 023 |
|  |  |  | Kings Co Ltg 1st ref 5 s ＇54－＿J\＆J <br> 18t raf fles 1954 T\＆ | 117 | 118 |  |  |  |
| Conv $77 \%$ not |  | 79 | Knoxville Trac 1st 5s 1938＿A\＆O | 17 | 100 |  |  |  |
| con |  | 771／2 | Kokomo W W 5s 1958．．．JdeD | 94 | 96 |  |  |  |
| tercontinents Power Oo－ien |  |  | Lackawanna \＆Wyoming Val RR |  |  | ， | $\stackrel{92}{55}$ | 94 |
| Cebs A Af 19488 |  | －－ |  |  |  | Metrop Eilison Werp |  |  |
| Inturas |  |  | Laclede rens Lt rep 5 c 1934 A A O | ＊f 93 | 9436 | ， |  |  |
| Conv deb bs 1944 | 51 | $511 / 2$ | Certificat |  |  | Etten sold 48103 |  |  |
| Internat Pow ${ }_{\text {Deb }} 681957$ |  |  | 18t M Coll ${ }^{\text {L }}$ | 61 | ${ }_{63}{ }^{623}$ | Eiten ${ }^{\text {cold }} 48$ |  |  |
|  |  |  |  |  |  | Mexican El |  |  |
|  |  |  | La Crosse Telep 51／8 1948－J J\＆J | 85 | 95 | Mex Lt | $31 / 2$ |  |
|  |  |  | Lake koland |  |  | Mich |  |  |
|  |  |  |  |  | 4 |  |  | 851／2 |
|  | 60 80 | 68 | Gab wold 5s Feb <br> Lake Shore Power | 1 | 4 | Mich | ${ }_{30}{ }^{92}$ |  |
|  |  |  | Litt and ref mtge | 60 |  | dich |  |  |
| Inter | 993行 | 101 | Lake |  | 97 | 58 | 2 | 80 |
| nterna |  |  |  | $\begin{array}{\|c\|c\|c\|} \hline & 95 \\ \hline \end{array}$ | 97 | Mlehlgan Llght | 06 |  |
| Neb |  | 55 | Lawronce Mass，Mia |  |  | Michigan Nor Pow |  |  |
|  |  | ${ }_{58} 62$ | 18t M 4 St 1940 se | 103 |  | ${ }_{\text {Mat }}$ |  |  |
| Interstate G | f 24 |  |  | 84 | 851／2 | Middie States | 77 | 78 |
|  | 40 |  | Lehigh Teleg 58 ser A 1949＿－J\＆J | 106 |  | Middie |  |  |
| Without warrants $1930-\mathrm{J} \& \mathrm{~J}$ |  |  |  | 71 | 31／2 | ${ }_{5 \mathrm{~s} \text { ctit }}$ |  |  |
| Inturatat |  | $501 / 2$ | Cons gold 481935 ． | 60 |  | ${ }_{58}^{58}$ ctfs of depo |  |  |
| Deb gold |  | 50／2 | Ref ${ }^{\text {R }}$ im | 32 |  | 55 ctif of depo |  |  |
|  |  |  |  | f $52{ }^{\text {／4，4}}$ | ${ }_{55}$ | Midat and ref |  |  |
|  |  | 50 | Lex（Ky）Ry－Dee Ky Tr \＆Term |  |  | Middlesex Elec Lt Pow 5 s ${ }^{5} 55 \mathrm{~J} \& \mathrm{~J}$ | ${ }_{106}^{106}$ |  |
| $\mathrm{In}^{10 \mathrm{ta}}$ | ${ }^{44^{3} / 4}$ | 46 | Le |  |  | Middlesex Water 53／ss 1957－AstO |  |  |
| Eq | 100 | 4 |  |  | 86 | dad | 58 |  |
| In eratate Teiep Co－ |  |  | Lexin |  |  | Midiand |  |  |
| terstate Tel \＆Tel $53 / 51953 \mathrm{~J} \mathrm{\& J}$ |  | 731／2 | Nove deh 5L49 1953 |  | 57 | Oonv de |  | 2 9 |
| Interstate Water 6s eer A 1940 F\＆A |  | 101 | Lewis \＆Clark Bridge |  |  | Miliman |  |  |
| Wa kilectric |  |  | Lewist \＆Aub El Lt $5 s^{3}$ 39．－J \＆ D | 99 |  | 1st \＆ref 5 s 1961 ser B．．．．JstD | $11 / 2$ | 83 |
| 1st matge 681 |  |  |  | 102 |  | M11 |  |  |
| 1st lien \＆ref 5 ser B 1950 ．J J D |  |  |  |  |  | mut | 107 | 107 |
|  | 105 | 106 | Little |  |  |  |  |  |
| wa－Neorakka Lt \＆Power－ 1st lien \＆ref 5 ＇ 57 |  |  |  | 101 | $\begin{array}{r} 63 \\ 103 \end{array}$ | 10 m 43 |  | 923／8 |
| ${ }_{10 t}^{10 t}$ |  |  |  | 88 85 |  | Minn fen El | $\begin{gathered} 1003 \\ 57 \end{gathered}$ |  |
| ${ }^{1}$ |  |  |  |  |  | Minneso |  |  |
| Iowa Pub Serv 16t 581957 ．－J\＆ |  |  |  |  |  | Minater |  |  |
| Deo 50 1968－－．－．－－Mes |  |  | － |  | 81 |  |  | 8 |
|  |  |  | ong Beach Gas |  |  |  |  |  |
|  | － 60 | $\begin{aligned} & 87 \\ & 62 \end{aligned}$ | ong Beach Gas | 104 |  | 1 st \＆ref 5 s 1955 | 3 | 56 |
|  |  |  | det |  |  | Musiesipol Power \＆L |  |  |
|  | $\begin{aligned} & 93 \\ & 97 \end{aligned}$ | 94 100 |  |  |  |  |  | 68 |
| Iowa Southern Utilitiea－－ |  |  | Long Island Water $51 / 2 \mathrm{~s}^{\prime} 55$－M\＆N |  |  | ， |  |  |
|  |  |  | Long Island Water $51 / 2 \mathrm{~s}^{\prime} 55 \mathrm{M} \& \mathrm{~N}$ Lurain l＇elep 1st 58 1yo8．．．．J\＆D |  |  | ${ }_{50}{ }^{-1}$ |  |  |

NOTICE-All bond prices are "and interest" except where marked "f" and income and defaultod bonds.


[^27]PUBLIC UTILITY BONDS
NOTICE.-All bond prices are "and interest" except where marked "f, and income and dofaulted bonds.
Quotations for all securities are as near as possible or the closing day of the month preceding the date of issue



[^28]NOTICE.-AAl bond prices are "and interest oxcept whore markod and income and dofaultod bonds


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

$\uparrow$ Without par value. $k$ Last sale. $l$ In London. $n$ Nominal. $r$ Canadian price. $s$ Sale price, $x$ Ex-dividend.

## Industrial and Miscellaneous Securities

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

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





[^29]
## 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]



Quotations for all 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 preceding the date of issue,



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


| Stocks. | Bid. | Ask. | stocks. | Bid. | Ask. | Stocks. | Bid. | Ask. | Stocks. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Waco Alrcraft... ${ }^{P a}(\dagger)$ |  | share. | Pump...-( Pat | $\begin{aligned} & 3 / 6 \\ & 3 \\ & \hline 106 \end{aligned}$ |  |  |  |  | Woodward Iron_100 | Per |  |
| Wahl Company-: (t) |  | $\begin{aligned} & 2 \\ & 6 \end{aligned}$ |  | ${ }_{3}^{1728}$ | ${ }^{1 / 2}$ | Wheel Steel Corp (t) |  | 135 | 6\% preferred. 100 |  |  |
|  |  | $11 / 4$ | W 7 ¢ preferred | 70 |  | White Motor---10 | 1413 | 19 | Comman ${ }^{\text {codenrob }}$ | 27 |  |
| W Wharrt sistem, ${ }^{\text {a }}$ |  | 24 | Welcharape Juice (t) | 64 | 701 | Whiterew ${ }^{\text {arach }}$ (ti | $3{ }^{3}$ |  | 7\% preferred- ${ }^{\text {a }}$ | 1074 | 471/2 |
| Waigreen ${ }_{\text {\% }}$ | $10{ }^{23}$ |  | Wells Fargo Exppr-1 |  | $1{ }^{7}$ |  | 118 | 123 | Woolworth Ltd- |  |  |
| Warrants | $k 2$ |  | Weason Oill \& Anow |  |  | White Rk Min Spgs- | 23/8 | 24 | Amcen dep recti ord | ${ }_{45}^{2518}$ | 2531818 |
| Walt worts como.-( + ) |  | 233/8 |  | 593 | $61{ }^{231 / 2}$ | First pret -- 100 | ${ }_{95}{ }^{23 / 8}$ |  | Preferred- - ${ }^{\text {Pron }}$ |  |  |
| WalthamW ${ }^{\text {Prefored }}$ | 14 | 15 | West Ar Express-10 ${ }^{\text {W }}$ |  |  | Second rrar-100 | -9176 | 113/4 | $\underset{\sim}{\text { Worthington Pump }}$ |  |  |
| Prior pref | 45 | $50^{\circ}$ |  | 36 |  | Wilcox \& $916 b 8$ - 50 | 20 | 25 | 7\% prep A--.-100 | $13 / 2$ | 88 |
| ${ }_{\text {Walworth }}$ | 181/8 | 31/2 | Western ${ }^{\text {cheferred }}$ |  |  |  | $21 / 2$ | 3 | Wright Aeronaut ${ }^{\text {cos }}+$ | 38.3 | 41 |
| Ward Bakligg Oor |  |  | -eait Lairy troo Ail | 138 | 2 方 | Wicos-Rich Öoro- |  | 35 |  | ${ }^{62}{ }^{6} /{ }^{3 / 4}$ | 65 17 |
| Oom Olase A-- (t) |  | $1{ }^{5} / 2$ |  | 10 先 | $12^{1 / 8}$ |  | $111 / 4$ | 14 | Yellow Truck ${ }^{\text {a }}$ |  |  |
| 7\% preferred-: 100 | 25 | 28 |  |  |  | Wil-Low Offe...( $(1)$ | 1 | $1{ }_{9}^{1 / 2}$ |  | $3^{31 / 4}$ | $39^{3 / 8}$ |
| $\xrightarrow[\text { Warner Aircerart }]{ }$ |  | 1/8 | Stationery $\nabla t \mathrm{c}(t)$ est Ind:es Sugar_1 |  | 14.4 | $\left\lvert\, \begin{aligned} & \text { donv pref } \\ & \text { willoter } \end{aligned}\right.$ | ${ }^{8} 5$ |  | 7\% preferred.-100 |  |  |
|  | 3\% | ${ }^{334}$ | (e) | 17 | ${ }^{17}$ |  | ${ }_{11}^{150}$ | 23 c | Preferred - -10c | 0 |  |
| \$3.85 conv pft-(t) |  | 20 | Toatt he El se Mr ${ }^{\text {cose }}$ |  | 297 | Preferred.-.- 100 | ${ }_{5}^{15}$ | $1{ }^{11 / 2}$ |  | $13^{3 / 4}$ | 141/8 |
| Oo - - ......- (t) |  |  | Feston E1I Instru-. |  |  | Chase A | 17\% | 1814/4 | Youngstown Sheet |  |  |
| Warren Bros- ${ }^{\text {a }}$ conv |  | 11/4 | W Va ${ }^{\text {Coal }}$ |  | 2513 | 7\% preferred.-100 | $75^{73 / 4}$ | 16 | be-re-:- |  | 7/8 |
|  | 16 | 19 | $\checkmark$ Va Puly ${ }^{\text {Preferred }}$ P | 10 81 |  | Witherbee Sherman |  |  | Zenith Radio-c.-( | 8 | 23188 |
| Warren(S D) Co com |  |  |  | 831/2 | 851/2 | Wrodiey Petroilo.. ${ }^{\text {prefer }}$ |  | ${ }_{3}^{2} / 2$ | Zonite Producta.- |  |  |
| Watson (J W) $\mathrm{Co}_{0}(\mathrm{t})$ | $1 / 2$ | 3/8 | Producta.....- + | 173/4 | 187/8/ | Woods MPg prer Luu | 40 |  |  |  |  |

$\dagger$ No par value. $k$ Last sale. s Sale price.

## Real Estate Bonds



Flat price. $n$ Nominal. $k$ Sale price. $l$ Last sale * Neqotiability moaired by maturity. $\ddagger$ Exchanged for Poli New England bonds.

## United States and Municipal Bonds

In reporting below pricestations are as near as posatible for the thast day of the month preceding the date of issue


 maturities ylelding the lowest rate, and the longer maturities yleididng the higghest return. Where, however, a range for basis prices appears, and the



In state and municipal bonds the custom has always been to quote them "and interrast"; that ls, the accrued Interest must tn all cases be added on:




[^30]STATE AND MUNICIPAL BONDS
Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue


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

b Basis. f Flat price. ${ }^{*}$ Negotiability impaired by maturity. \& Last sale. n Nominal. o Tax-exempt under a law approved March 9 rand and
which wen. into effect Aprl 231903 , bondsissued after that date by municipal corporations are tax-exempt. $\ddagger$ Quotation per 100 gold rouble bond equiv-
alent to 77.4234 grains of pure gold.

after that date by municipal corporations are tax-exempt

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




[^31]Quotations for all securties are as near as possible for the closing day of the month preceding the date of issue.



Quotations for all securitles are as near as posalble for the closing day of the month preceding the date of issue.


## 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.


CANADA (Paor ${ }^{S_{e}}{ }_{119}$ )

| $\begin{gathered} \text { National Banks } \\ \text { June } 30 \end{gathered}$ | COLORADO |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | Surplus \& Profits. | $\begin{gathered} \text { Gross } \\ \text { Deposits. } \end{gathered}$ | Par. | Bid. | Ast |
|  |  |  |  |  | $\underset{\substack{\mathrm{Nomi} \\ \text { Per }}}{ }$ | nal. share |
| Colorado Spgs.Oolorado Sav Bank | $50,000$ | $\underset{\text { 203,139 }}{8}$ | $\underset{1,280,020}{8}$ | 100 |  |  |
| Colorado Spgs Nat B Common | 100,000 | 62 | 5 |  |  |  |
| ${ }^{\text {Preferred class }}{ }^{\text {AT-- }}$ | 100.000 | \} 303.117 |  |  |  |  |
|  | 300.000 30000 | 347,749 | 6,728,241 | 100 |  |  |
| Denver- |  |  |  |  |  |  |
| American Nat BkCommon | 250,000 | 193,342 | 5,011,806 |  |  |  |
| Preferred- ${ }^{\text {a }}$ |  | a63,317 | 2,517,081 |  |  |  |
| Colorado Nat Bank |  |  |  |  |  |  |
| Common | 1,000,000 | 415,993 | 32,051,830 | 100 |  |  |
| Oolorado state ${ }^{\text {Bañ̄̄}}$ | 50.000 | 94,377 | 2,998 | 100 |  |  |
| Denver Nat Bank- | 700,000 | 1,136,171 | 22,313,883 |  |  |  |
| Preferred---- | 700,000 |  |  |  |  |  |
| Flrst National Bank- | 1,500.000 | 2,333,661 | 44,649,243 | 100 |  |  |
| O ${ }^{\text {S }}$ Nattonal Bank-- | \% 550.000 | 1,900.214 | 19,367\% 658 | 100 |  |  |
| ${ }_{\text {Guardian Trust }}$ | $f \quad 120.000$ 500.000 | 1,765,502 | 14,921,068 | 100 |  |  |
| $\begin{aligned} & \text { Leadville- } \\ & \text { Oarbonate Amer N B } \end{aligned}$ | c 100,000 | 22,619 | 1,068,262 | 100 |  |  |
|  |  |  |  |  |  |  |
| Flrst Natlonal Bank- | 500.000 30.000 | $1,007,878$ 126,760 | $\xrightarrow{17,093,892} 1$ |  |  |  |
| Western $\mathrm{Nat} \mathrm{Bank}^{\text {ank }}$ | 100.000 | 180,656 80 | 1,472,658 | 100 |  |  |
| Pueblo Sav \& Tr Co Common | 100,000 | 55,633 | 3,110,807 |  |  |  |
| Preferred. |  |  |  |  |  |  |


| National Banks ${ }_{\text {June } 30}$ CONNECTICUT ${ }^{\text {State }}$ ( ${ }^{\text {Institutions }}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  <br> Preferred | $1,000,000$ 1,000,000 | ' 497,805 | 16,553,879 | 20 | $\begin{aligned} & \text { Nominalnal. } \\ & \text { Per share. } \end{aligned}$ |  |
|  |  |  |  |  | 13 | 15 |
|  |  |  |  |  |  |  |
|  | 1750.000 | $\begin{array}{r} 94,123 \\ 1,127+21 \\ 149.63 \end{array}$ | $\begin{array}{r} 1,000,265 \\ 19,281,301 \\ 1,929.574 \end{array}$ |  | 25 | $27^{-1}$ |
| Fairfield Trust ${ }^{\text {cose }}$ | 200,000 | -149,673 | 1,929,574 |  |  |  |
| ${ }_{\text {Common }}$ 1st preferred | 125.000$.25,000$ | 51,466 | 873,085 |  |  |  |
| West ${ }^{\text {2nd }}$ pref |  |  |  |  |  |  |
| Common | $\left.\begin{array}{l}165,000 \\ 100,000\end{array}\right\}$ | 192,911 | 737,719 |  |  |  |
| Preferred |  |  |  |  |  |  |
| Hartiord- | $\begin{array}{r} 300.000 \\ 150.000 \\ 1.150 .000 \\ 1 \end{array}$ | 158;166 | 2,911.589 |  | [ $\begin{array}{r}14 \\ 450 \\ 85\end{array}$ | 15 |
| pitol |  |  |  |  |  |  |
| Firset National |  | 904,075 <br> 10,507 <br> 3 | $13,255,575$ <br> $1,314,638$ |  |  | 1000- |
| $\xrightarrow{\text { Glastonbury } \mathrm{Bk}}$ | $\begin{array}{r} 100.000 \\ 4,000.000 \end{array}$ |  |  | (100 | 171/2 | 191/2 |
| Industrial Bank | 100.0 | ${ }^{2} 271,176$ | $28,843,8 \overline{8} 9$ |  |  |  |
| $\mathrm{Phoenix}^{\text {P }}$ | 100.0004.000 .000 | 2,279,387 |  | 00 | 165 |  |
| Hartford-Con |  |  | 33,363,840 |  | 5620 | ${ }^{660}{ }^{-10}$ |
| ${ }^{\text {Park Streee }}$ | $\begin{array}{r} 4,000.000 \\ 1000 \\ 250.000 \end{array}$ | 4,408,221 14 | 2, ${ }^{2}, 29493936$ |  |  |  |
| ${ }_{\text {R1mabury }}{ }_{\text {Rli }}$ | $\begin{aligned} & 230.000 \\ & 125.000 \end{aligned}$ | 115,883 |  | 25 | $40^{-1}$ | $50^{-1}$ |
| So End Bk \& | $\begin{array}{r}50,000 \\ 50,000 \\ \hline\end{array}$ | 43,706 | 526,494 |  |  |  |
| Preferred |  |  |  |  |  |  |
| ravelors Bk |  | $\begin{array}{r} 925,796 \\ \hline 228.011 \\ \text { 118,715 } \end{array}$ | $\begin{aligned} & 9,799,25 \\ & 1,767,570 \\ & 1,231,851 \end{aligned}$ | $\left[\begin{array}{r} 146 \\ 100 \\ 25 \end{array}\right]$ | $-90$ | --:- |
| ndsor Trust |  |  |  |  |  |  |
| Moriden- | $\begin{aligned} & 500.000 \\ & 350.000 \\ & 100 \\ & 150.000 \\ & 150.000 \end{aligned}$ | $\begin{array}{r} 371,038 \\ 56,569 \\ 73,512 \\ 63,32 \\ 63 \end{array}$ |  |  |  |  |
| Homer N |  |  | $\begin{aligned} & 5,130.584 \\ & 1,155.591 \\ & 5,711 \\ & 1,332,781 \end{aligned}$ | $\begin{array}{r} 25 \\ \left.\begin{array}{r} 25 \\ 100 \\ 100 \\ 100 \end{array} \right\rvert\, \end{array}$ | $\begin{array}{r} 20 \\ 30 \\ 140 \\ \hline 25 \end{array}$ | 254015035 |
| Meriden $\operatorname{Tr}$ \& $\mathrm{S}^{\text {d }} \mathrm{D}_{0}$ |  |  |  |  |  |  |
| Puritan Bk \& T |  |  |  |  |  |  |
| New Haven Amer Bank \& | 100,000 | 281,137 | 1,956,138 | 100 | 90 | 100 |
| Common. |  | 1,226,909 |  |  |  |  |
| Prior preferred |  |  | 24,639,697 | $\left\{\begin{array}{r}45 \\ 100\end{array}\right.$ | ---- |  |
| New Haven Bk | 1,600,000 | $\begin{aligned} & 301,787 \\ & 960,127 \end{aligned}$ | $\begin{aligned} & 6,905,596 \\ & 9,831,237 \end{aligned}$ | 100 | $\begin{array}{r} 52 \\ 67 \end{array}$ | ${ }_{70}^{56}$ |
| Second Nat |  |  |  |  |  |  |
| Common | $\begin{array}{r} 170,000 \\ 180,000 \\ 1.458 .700 \end{array}$ | + $\begin{array}{r}64,082 \\ 827,525\end{array}$ | $1,914,351$$12,358,729$ | $\left(\begin{array}{c}100 \\ 100 \\ 100\end{array}\right.$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 135 |
|  |  |  |  |  |  |  |
| No | 300.000 | 479,862 | 4,903,427 | 100 |  |  |
| L Bk of Comme |  |  |  |  | $\begin{gathered} \mathrm{N} \\ \text { re } \\ \text { sant } \\ \text { cont } \end{gathered}$ |  |
| National Bank | $\begin{aligned} & 325.000 \\ & 300.000 \\ & 287.500 \end{aligned}$ | $\begin{array}{r} 64,805 \\ 265,23 \\ 27,251 \\ \hline 27 \end{array}$ | $\begin{array}{r} 2,772,276 \\ 1,22,956 \\ 1399,265 \end{array}$ |  |  |  |  |
| nlon Bis \&t Tr Co-- |  |  |  |  |  |  |  |
| NorwichThames Bk \& Tr Unces-Merch Nat $\mathbf{B k}$ | $\begin{aligned} & 550,000 \\ & 200,000 \end{aligned}$ | $\begin{aligned} & 313.866 \\ & 109,578 \end{aligned}$ | $\begin{aligned} & 3,068,540 \\ & 1,306,245 \end{aligned}$ | $\begin{array}{\|c} 25 \\ 100 \end{array}$ | $\begin{aligned} & 17 \\ & 95 \end{aligned}$ | $\begin{aligned} & 20 \\ & 100 \end{aligned}$ |
| stamior |  |  |  |  |  |  |
|  | $\begin{array}{r} 1.000,000 \\ 200.000 \\ 770000 \end{array}$ | $\begin{aligned} & 1,575,149 \\ & 688,066 \\ & 1,011,858 \end{aligned}$ | $\begin{aligned} & 8,865,868 \\ & 5,19.158 \\ & 6,848,329 \end{aligned}$ |  | 100 |  |
| ${ }^{\text {Fldeility }}$ Stilest |  |  |  | $\begin{aligned} & 100 \\ & 100 \\ & 100 \end{aligned}$ |  | 150150 |
| amford Trust |  |  |  |  | 140 |  |
| aterbu \& MPr | 600,000 | 698,171 | 10,139,916 |  | 125 |  |
| Common. |  |  |  |  |  |  |
|  | 400,000$1,000,000$300.000 | $2,704,066$ <br> 172,333 | $\begin{gathered} 7,450,169 \\ 2,495,339 \end{gathered}$ |  | $\begin{array}{r} 340 \\ 65 \end{array}$ |  |
| terbury Trus |  |  |  |  |  |  |


| $\begin{gathered} \text { National Ban } \\ \text { June } 30 \end{gathered}$ | DELAWARE |  | State InstitutionsJune 30 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | Surplus \& Profits. | $\begin{gathered} \text { Geposits. } \\ \text { Gross } \end{gathered}$ | Par. | Bid. | . |
| Wlimington- | 810,000 | $\stackrel{\text { s }}{3}$,164 | 1,222,671 |  | $\begin{gathered} \begin{array}{c} \text { Nomi } \\ \text { Per } \\ 0 \\ 80 \end{array} \end{gathered}$ | $\begin{aligned} & \text { nhai } \\ & \text { share. } \end{aligned}$ |
| Frarmers' Bank | 100000 | 2,213,480 | 20,76 |  | 215 |  |
| Union Nat Bank | 203.175 | ${ }_{730,674}$ | 2,598,771 | 25 | 85 | 180 |
| Delaware Trust ${ }^{\text {do-- }}$ | 1,000.000 | , | 6,287,6 | 100 | 150 | 170 |
| 3ecurity Trust Co..- | 1,121,000 | 2,894,12 | 7 7,280,71 | 100 | 125 | ${ }^{90}$ |
|  | 4,000,000 | 10,211,907 | 29,306,605 | 50 | 190 | 195 |


| Washington- <br> Anacostia Bank. | $\begin{aligned} & 150,000 \\ & 4850,000 \\ & 280,000 \end{aligned}$ | $\begin{array}{r} 50,372 \\ 161 \\ 476,027 \\ 468 \end{array}$ | $\begin{aligned} & 1,181,693 \\ & 4.616,6610 \\ & 3 \end{aligned}$ | $\begin{aligned} & 100 \\ & 10 \end{aligned}$ | $\begin{gathered} \text { Nomi } \\ \text { Per } \\ \text { share. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Oolumbla Nat Bank |  |  |  |  |  |
| Bankor Comm \& sav | 1,000,000 | 1726,526 | 13,555, ${ }^{1}$ | 20 |  |
| Liberty Nat Bank- | 500,000 | 288,160 | . $4,2883,016$ | 100 |  |
| Mincolan at ${ }^{\text {anden }}$ | 400.000 | ${ }^{603,95}$ | 2,594,354 | 50 |  |
| Nat Bank of Wash. | 1,050.000 | ${ }^{562,362}$ | 8,258,212 | 100 |  |
| Nat Capltal Bank-: | 200,000 800,000 |  | 22,460;614 | 100 |  |
| Righs National Bank | 3,000.000 | 3,336,647 | 71,664,016 | 100 |  |
| Second Nat Bank | 1.500,000 |  |  | 100 |  |
| Secur Sav \& Oom Bk | 600000 | 177,011 |  | 100 |  |
| $\xrightarrow{\text { Amer Secur \& }{ }^{\text {Tr Co- }} \text { Nat Sav \& TrCo- }}$ | 3,400:000 | 3,978,458 | 35,847,012 | 100 |  |
| Common | 1,000,000 | 1,562,250 | 13,665,089 | 100 |  |
| Munsey Trust ${ }^{\text {Capital }}$ | 1,000,000 |  |  |  |  |
| Uuton Trust Co--- | 边 $\begin{aligned} & 2.0000 .000 \\ & 1,000.000\end{aligned}$ | - ${ }^{7611.258}$ | 88,381,002 | 100 |  |


|  |  |  |
| :---: | :---: | :---: |
| National Ranks | FLORIDA | State <br> June 30 <br> Institutitions <br>  |




| National BanksJune 30 |  | IOWA | State InstitutionsJune 30 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | Surplus \& Profits. | Gross Deposits. | Par. | Bid. | Ask. |
| Burlington- |  |  |  |  | $\underset{\text { Per }}{\boldsymbol{N o m i t}}$ | nal. share |
| Farmers \& Merch s B | 50,000 | 35,014 | 1,020,353 | $10 \%$ |  |  |
| First National Bank. | 100.000 | 34,041 | 1,655,868 | 100 |  |  |
| Pr Cedar Rapids- |  |  |  |  |  |  |
| Merchants Nat Bank | 500,000 | 1,004,081 | 21,971,732 | 100 |  |  |
| People's Say Bank-:- | 250,000 50,000 | 43,211 22,588 | $2,968,861$ 432,616 | 100 |  |  |
| Council Bluffo- |  |  |  |  |  |  |
| Oity National Bank- | 150.000 | 87,820 | 2,398,647 | 100 |  |  |
| Ooun Bluffa Sav Bk- | 150.000 | 185,198 | 3,719,336 | 100 |  |  |
| Common.-- | 50,000 | 15,317 | 1,164,182 | $\{100$ |  |  |
| State Savings Bank. | 100.000 | 77,484 | 1,002,392 | 100 |  |  |
| Davenport- |  |  |  |  |  |  |
| Davenport Bk \& Tr- | 600,000 | 456,850 | 14,792,605 | 100 | N |  |
| Bankers Tr. Co Bk- |  |  |  |  | re | cent |
| Common -- | 250,000 |  |  |  | sa | les |
| ${ }_{\text {Preferred }} \mathrm{A}$ - | 650,000 100.000 | 301,437 | 10,891,309 | 100 |  |  |
| Oap Oity State Bank | 150.000 | 103,302 | 1,234,525 | 100 |  |  |
| Cent Nat Bk \& Tr Co |  | 277,200 | 13,048,930 | 100 |  |  |
| Preferred-------- | 850,000 |  |  | 100 |  |  |
| Iowa-Des Molnes Nat |  |  |  |  |  |  |
| Common_...-... | 1.000.000 | 609,394 | 33,152,899 | 100 |  |  |
| Preferred -......... | 3,500,000 |  |  | 1100 |  |  |
| Home Savings Bank- | 100,000 | i52,782 | 1,414,437 | 104 |  |  |
| University State Bk- | 50,000 | 139,311 | $1,231,839$ $2,681,446$ |  |  |  |
| Valley Sav Bank...-Dubuque- | 150.000 | 189,980 | 2,681,446 |  |  |  |
| First National Bank | 200,000 | 422,384 | 5,736,262 | 100 |  |  |
| Amer Tr \& Sav Bank | 250,000 | 29,259 | 1,862,926 | 100 |  |  |
| First National Bank | 400,000 | 160,386 | 6,145,249 | 10 |  |  |
| Live Stock Nat Bank | h. 400.000 | 167,885 | 6,196,572 | h10c |  |  |
| Tey Nat Bank | 200,000 | 244,375 | 6,748,837 | 100 |  |  |
| Becurity Nait Bank Weodhury On Sav Bk | 250.000 100.000 | 112,285 | 3,987,802 | 10 O |  |  |


| National Banks June 30 | KANSAS |  | State InstitutionsJune 30 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hutchinson- <br> American Nat Bank | 150,000 | 49.691 |  | 100 |  | nal. share. |
| ExChange Nat Bank- | 150,000 | 84,673 | 2,612,821 |  | re |  |
| Frat National Bank- | 250,000 | 140.993 | 5,299,427 |  | 3 | es |
| Kangas City- |  |  |  |  |  |  |
| Oomm'l N Bk of K C |  | 203,558 |  |  |  |  |
| Preferred | 450.000 | 203,558 | 9,846,746 |  | 7 | 8 |
| Exchange State Bants | 200.000 | 121,428 | 2,051,591 | 100 | 105 |  |
| security Nat Bank-Common | 100,000 | 28,798 | 2,917,043 | (100 | 120 | 125 |
| Preferred Riverview State | 100.000 100,000 | 241,952 | 2,017,043 | 1100 |  |  |
| Riverview State Bk. | 100,000 | 241,952 | 2,551,928 |  | 150 | 175 |
| Leavenworth- <br> First National Bank. | 150,000 | i105,624 |  |  |  |  |
| Leavenworth Nat Bk | 150,000 | 204,937 | 2,708,759 |  |  |  |
| Manufac'rs State Bk | 50.000 | 22,500 | 832,000 |  |  |  |
| Topeka- |  |  |  |  |  |  |
| Uentral Nat Bank..- | 500.000 | 236,802 | 9,816,492 |  |  |  |
| Oentral Trust Oo..- | 400.000 | 214,733 | -973,203 |  |  |  |
| Mdelity Sav State Bk | $\underline{200.000}$ | 37,413 | 545,587 $3,178,726$ |  |  |  |
| Guaranty State Bank Common |  | 16,086 |  |  | $\underset{\mathrm{Ne}}{ }$ |  |
| Preferred | 150,000 |  |  |  |  |  |
| Kaw Valley state $\overline{\mathrm{B}} \mathrm{E}$ | 50,000 | 26,562 | 604,597 |  |  |  |
| Merchants' Nat Bk. | 200.000 | 112,887 | 4,319,139 | 100 |  |  |
| Nat Bank of Topeka | 500,000 | 445,584 | 9,891,472 |  |  |  |
| Ctate Savings Bank:- | 100,000 100.000 | 36,239 18,024 | 1,2595,056 |  |  |  |
| Wichita- |  |  |  |  |  |  |
| First National Bank- | 1,000.000 | 1,334,530 | 22,989,056 | 100 |  |  |
| Fourth Nat Bank | 1.000.000 | 609,617 | 16.102,772 |  |  |  |
| Southwest Nat Bank | 200.000 | 75,897 | 1,666,170 |  |  |  |
| Union National Bank |  | 58,520 |  |  |  |  |
| Preferred | 100,000 |  |  |  |  |  |
| Unlon Stock Y C ds ${ }^{\text {Nat }}$ | 100.000 | 12,819 | 552,461 |  |  |  |



| $\begin{aligned} & \text { National Banks } \\ & \text { June } 30 \end{aligned}$ | LOUISIANA State |  |  | Institutions June 30 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Captal. | Surplus Profits. $\qquad$ | Gross <br> Deposits. | Par. | Bid. | Ask. |
| Baton Rougo- | \$ | \$ | \$ |  | $\underset{\mathrm{Per}}{\mathrm{Nomi}}$ | nal. share. |
| Common.-...-- | 300.000 | 85,685 | 3,336,208 | 10 |  |  |
|  | 300,000 |  |  |  |  |  |
| Common-.-.---- | 300,000 | 228,845 | 5,969,614 | 100 |  |  |
| Preferred | 300,000 |  |  |  |  |  |
| New Orloang- |  |  |  |  |  |  |
| American Bank \& Tr | 1,000,000 | 530,512 | 18,073,342 | 100 |  | $l 40$ |
| Oommon.-.-.--- | 1,200,000 | 617,921 | 30,817,301 | 20 | 17 | 19 |
| Nat Brer of Oommerce | 1,500,000 |  |  | 20 |  |  |
| Common-..------- | 1,200,000 | 528,762 | 26,417,299 | 20 | 10 | 12 |
|  | $1.500,000$ |  |  |  |  |  |
| Whitney Nat Bank.- | 2.800,000 | 4,897,538 | 84,019,675 | 25 | ${ }_{50}^{18}$ | 55 |
| Shrovoport |  |  |  |  |  |  |
| First National Bank- | 1,000,000 | 332,769 | 17,515,293 | 10 C |  |  |
| Oommerclal Nat Bk- | 1,000,000 | 337,732 | 11,743,601 | 100 |  |  |
| Cont'l-Am B \& Tr Oo | 700.000 | 272,682 | 5,904,752 | 100 | ------ |  |


| National Banks <br> June 30 | MAINE |
| :---: | :---: | | StateInstitutions <br> June 30 |
| :---: |


| National Banks <br> June 30 | MARYLAND |
| :---: | :---: |


| Baltimoro- |  |  |  |  | ${ }_{\substack{\text { Nomi } \\ \text { Per }}}$ | $\overline{\text { nal }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Balt Oomm'1 Bank | 500,000 | 303,343 | 3,383,909 |  |  |  |
| Baltimore Nat Bank Commonn........ | 500,000 | 572,892 | 19,848,750 |  |  |  |
| Preferred | 1,000,000 |  |  |  |  |  |
| Oanton Nat Bank | 100.000 | 365,876 | - $2,1997,640$ | 100 | 45 |  |
| Carrollton Bk of Balt | 80,000 | 73,207 | 1,066,130 |  |  |  |
| Oommonw'lth Bank- | 300,000 | 197,998 | 562,876 | 0 | 3 | 5 |
| First National Bank. | 4.000,000 | 6,359,519 | 142,689,278 | 0 | 481/2 | 50 |
| Nat Oent Bk of Balt- | 400.000 | 517,645 | 5,467,518 | 100 | 140 | 160 |
| Nat Marine Bank--: | 600.000 750,000 | 500,000 485,215 | 11,061,283 | 20 | 26 26 | 32 |
| Weatern Nrusank.-- | 400.000 | 485,215 | 11,061,283 | 20 | 26 23 | 29 |
| Equitable Trust ŌO. | 1.250 .000 | 1,436,724 | 18,462,280 | 100 | $121 / 2$ | 16 |
| Fidelity Trust Co.. | 1.000.000 | -606,002 | 17,660,178 | 25 | 651/2 | 70 |
|  | 1,000,000 | 1,109,281 | 28 |  |  |  |
| Capital notes | 2,000,000 |  |  |  | 1072 | 21/2 |
| Mercantile Tr Oo | 1.500.000 | 3,699,625 | 19,473,453 | 50 | 198 |  |
| Real Estate Tr Oo ${ }^{\text {a }}$ | 2.800 .000 | 4, 164,517 | 1,210,657 | 100 | 40 |  |
| Union Trust Co- | 2.000,000 |  | 9,774,662 |  |  |  |
| Common. Capital notes. | 2,500,000 | 1,716,531 | 28,980,318 | 10 | 11/2 | $21 / 2$ |
| OumberlandFlrst Nat Bank.-..- | 200,000 | 378,851 | 4,481,597 | 100 | 300 |  |
| Peoples Bank---.--- | 100,000 | 36,437 | 937,121 | 25 | 35 |  |
| Second Nat Bank--- Liberty Trust Co-- |  |  |  |  | 150 | 200 |
| Common <br> Capital notes | $\begin{aligned} & 150,000 \\ & 300,000 \end{aligned}$ | 83,802 | 2,484,416 | 15 | 30 | 35 |
| FrederickOitizens' Nat Bank | 100,000 | 976,211 |  | 100 |  |  |
| Comm'l Bank of Md | 200,000 | 114,873 | 1,992,969 | 20 |  |  |
| Farm \& Mech N Bk. | 125,000 | 433,986 | 3,858,020 | $2 t$ | 30 | $3 \overline{5}$ |
| Frederick Co Nat Bk Common Preferred | 75,000 75,000 | 175,683 | 1,211,141 |  |  |  |
| Fr'k Town Sav Inst. | 150,000 | 249,569 | 3,196,815 | 100 |  |  |


| National Banks June 30 | MASSACHUSETTS ${ }^{\text {State }}$ June 30 Institions |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boston- |  |  |  | $\begin{gathered} \text { Nomi } \\ \text { Per } \end{gathered}$ | nal. share |
| First National Bank- Merchants | 44,500,000 $28,9894,887$ | 72,969, 782 |  | 3103 | 3014 |
| Nat Rock Bk of Bos | 1,500,000 2,840,997 | 24,683, 073 |  | 57 | $59^{-\cdots}$ |
| Nat Shawmut Bank. | 20,000,000 ${ }^{10,800,001,403}$ | 167,051,129 | 25 | 195\%8 | 20 |
| Web \& Atlas N Bk Common Preferred | $\left.\begin{array}{r}500,000 \\ 500,000\end{array}\right\} \begin{aligned} & 317,721\end{aligned}$ | 10,963,575 |  | 20 | 30 |

* Sale price.
$f$ Citizens Union Fidelity unified certificates.
$g$ Affiliated with the First National Bank of Louisville.
$h$ Member Northwest Bancorporation.
i March 51934.
Last sale.
$r$ Operating on a restricted basis.
$z$ Ex-dividend.


| $\begin{gathered} \text { National Bank } \\ \text { June } 30 \end{gathered}$ | MISSISSIPPI |  | - State June ${ }^{\text {Institutions }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | Supplus \& Profits. | $\stackrel{\text { Geposs }}{\text { Gepostis. }}$ | Par. | Bid. | Ask. |
| Jackson- | 5 | \$ | \$ |  | ${ }_{\text {Nomi }}^{\text {Per }}$ | nal share. |
| Oapital National Bk- |  | 95,575 | 4,271,817 | 30 |  |  |
|  | 200,000 685,000 |  |  | 100 |  |  |
| Jackson-State $\mathbf{N}$ Bk- | 300,000 | 193,426 | 5,633,955 | 100 |  |  |
| Moridian- |  |  |  |  |  | cent |
| Olitizens Nat Bank | 150.000 400.000 | 166.097 123.157 | 2,432,139 | 100 |  | 198 |
| Mer \& Farmers Bank | 400,000 100,000 | ${ }_{6}^{123,1595}$ | 2,400,467 | 100 50 |  |  |
| VicksburgFirst Nat \& Tr Co Merch NatBk\&Tr Oo | 700,000 300,000 | 149,998 220,274 | $4,368,778$ $4,024,370$ | 100 |  |  |


| $\begin{gathered} \text { National Ban } \\ \text { June } 30 \end{gathered}$ | s MI | SSOUR | 1 State | $\begin{aligned} & \text { nnstit } \\ & \text { ne } \end{aligned}$ | ns |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kansas City- |  |  |  |  |  |  |
| Kansas City- 100,000 32,262 $1,030,134$ 100 60 <br> Baltimore Bank      |  |  |  |  |  |  |
| $\begin{array}{lllllllll}\text { Oity Nat Bk \& Tr Oo } & 600,000 & 779,746 & 14,586,362 & 100 & 125 & -50\end{array}$ |  |  |  |  |  |  |
| $\begin{array}{llllllll}\text { Community State BEE } & 100,000 & 34,058 & 3 & 551,598 & 100 & 70\end{array}$ |  |  |  |  |  |  |
| Hast Slde Bk of Com $\quad 200,000$ |  |  |  |  |  |  |
| Frirst National Bank- | 2.000 .000 | 3,240.418 | 101,400, 22 | 100 | 340 | ${ }^{-*}$ |
| Inter--State Nat BankLnenLnwod |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 200,000 200,000 | 253,967 | 5,726,750 | 100 | 150 | 200 |
| Missouri Bk \& Tr Cob |  |  |  |  |  |  |
|  |  | 40,000 | 1,005,496 | 0 | 150 |  |
|  | 50.000 | 8,817 |  | 100 | 80 | 115 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Unlon Nat Bank- <br> Common-.-.-. 900,000 520,848 $20,599,502$ 10 $71 / 2$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $\begin{array}{llllllll}\text { Weatport Ave Bank- } & 100.000 & 156,728 & 1,170.758 & 100 & 120\end{array}$ |  |  |  |  |  |  |
| Union Av Bk of Com 100 , | 100,000 | 108,178 |  | 100 | 100 | 125 |
| Common Capital notes $\qquad$ | 6. | 94,451 | 115,700,262 | 100 | 75 | 85 |
|  | 2,000,000 |  |  |  |  |  |


|  | MISSOURI $\begin{gathered}\text { State } \\ \text { June } \\ \text { Justitutions }\end{gathered}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Joseph-American Nat Bank-Burnes Nat BankFirst Natlonal Bank-First Trust OoSt Jos Stocs Y Ms Bk-Tootlo-Lacy Nat Bk-Kmpire Trust OoMissourl Vall Tr Oo-- | $\begin{array}{r} 200,000 \\ 200.000 \\ 500,000 \\ 100.000 \\ 3350.000 \\ 200.000 \\ 200.000 \\ 140,000 \end{array}$ | $\begin{array}{r} 279,728 \\ 162,261 \\ 365,595 \\ 117,698 \\ 6160,697 \\ 213,613 \\ 86,751 \\ 65,817 \end{array}$ | $7,502,502$$3,390,355$$5,688,645$$2,460,985$$2,957,367$$6,740,882$$1,896,449$911,691 |  |  |  |
|  |  |  |  |  | $\begin{aligned} & \text { No } \\ & \text { re } \\ & \text { sa } \\ & \text { cent } \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $\stackrel{\text { St. Louis- }}{\text { Amer Exch Nat Bank }}$ Common. Baden Bank | $\begin{aligned} & 107,500 \\ & 92.50 \\ & 415,000 \end{aligned}$ | 31,397 | 317,264 |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 2,164,454 |  |  |  |
|  |  | 849,473 | 33,562,573 |  | 20 | 22 |
| $\xrightarrow{\text { Comm }}$ | $\left.\begin{array}{r} 2,000,000 \\ 500,000 \\ 700000 \\ 600,000 \end{array}\right)$ |  |  |  |  |  |
| Bremen Bk |  | 0,342 |  |  |  |  |
| isst Na |  |  |  |  |  |  |
| Comm | $\binom{10,200,000}{4,000,000}$ | 13,841,254 | 173,843,626 | 17 | 191/2 | 201/2 |
| ${ }_{\text {Joffersoren Mk }}^{\text {Prem }}$ |  | 35,261 |  | $\{100$ |  |  |
| Common | $\left.\begin{array}{r} 200,000 \\ 150.000 \\ 100,000 \end{array}\right\}$ |  | ,012,322 |  |  |  |
| apital no |  |  |  | $10 \overline{0}$ |  |  |
| Jefr-(ras vols ${ }^{\text {Lemay }}$ | 640,242 | 8,88 | 4,083,697 |  |  |  |
|  | $\left.\begin{array}{l}50,000 \\ 50,000\end{array}\right\}$ | 26,679 | 681,708 | $\left\{\begin{array}{l}100 \\ 100\end{array}\right.$ |  |  |
| Panufacturer |  |  | 7,551,931 |  |  |  |
| ${ }_{\text {Preferred }} \mathrm{Cl}$ Common |  |  |  | $\left\{\begin{array}{r} 20 \\ 20 \\ 200 \end{array}\right.$ |  |  |
| anchest |  |  | $3,195,759$ $1,102,911$ |  |  |  |
|  |  | $\begin{array}{r} 54,710 \\ 82,870 \\ 120,624 \end{array}$ | $\begin{array}{r} 2,453,682 \\ 10,377,295 \end{array}$ | $\begin{array}{r} 200^{2} \\ 100 \\ \end{array}$ |  |  |
| Common | $\left.\begin{array}{r} 350,000 \\ 500,00 \\ 50 \end{array}\right\}$ | $\begin{array}{r} 130,634 \\ 287,874 \end{array}$ |  |  |  |  |
| efer |  | $\left\{\begin{array}{r} 287,874 \\ 54,973 \end{array}\right.$ | $\begin{array}{r} 10,377,295 \\ 2,700,991 \end{array}$ | 100 |  |  |
| th side | $400,000\}$ | $134,322$ | $\begin{aligned} & 2,700,991 \\ & 2,410,982 \end{aligned}$ | 100 |  | ----- |
| Common <br> Preferred |  |  |  |  |  |  |
| Telegra | $\left.\begin{array}{r} 400,000 \\ 300,000 \\ 500.000 \\ 800.000 \\ 1.000 .000 \end{array}\right\}$ | $\begin{aligned} & 145,534 \\ & 352,670 \\ & 239,116 \end{aligned}$ | $\begin{array}{r} 5,310,702 \\ 9,884,860 \\ 6,958,468 \end{array}$ | $\left.\begin{array}{c} i \overline{100} \\ 100 \\ 100 \end{array}\right]$ |  | - |
| er |  |  |  |  |  |  |
|  | $1.000 .000$ |  | 6,958,468 | $100$ | --- | $100^{--}$ |
| dell Trust |  | 135,305 |  |  |  |  |
| Merc Comb | 10,000,000 | 135,305$3,433,805$ | $\left.\begin{array}{r} 2,901,484 \\ 111,084,926 \end{array} \right\rvert\,$ | 100 | --. |  |
|  |  |  |  |  |  |  |
| sirce Na | $350,000$ | 91,360 | 1,084,26 | 100 | 84 | 5 |
| Capital not | $\left.\begin{array}{l} 6,000,000 \\ 1,50,000 \\ 1,50,000 \end{array}\right]$ | \| 1 1,845,477 | 71,056,908 | $\{100$ | 97 |  |
|  |  |  | $\begin{aligned} & 1,293,142 \\ & 2,857,568 \\ & 6,642,984 \\ & 1,750,051 \end{aligned}$ |  | ------ | ---: |
| hwest'n | $\begin{aligned} & 200.000 \\ & 500.000 \\ & 500.000 \\ & 100.000 \end{aligned}$ | $\left.\begin{array}{r} 52,774 \\ 1{ }_{1}^{14,263} \\ u 1,016,65 \\ 124,425 \end{array} \right\rvert\,$ |  | $\left.\begin{array}{r} 107 \\ 20 \\ 100 \\ 100 \end{array}\right]$ |  |  |
| bstergroves Tr |  |  |  |  |  |  |
|  |  |  | $1,300,000$ $9,617,861$ <br> 1,378,904 | $\left.\begin{array}{\|c\|} 100 \\ 100 \\ 100 \end{array} \right\rvert\,$ |  |  |
| Ion Nat Ban |  |  | ------ |  |  |  |



 | $\begin{array}{c}\text { Reno- } \\ \text { First Nat Bk }\end{array}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

## Nationu1 June 30 ${ }^{\text {Banks }}$ NEW HAMPSHIRE ${ }^{\text {State }}$ June 30 Intitutions



| $\begin{gathered} \text { Natwonal Bank: } \\ \quad \text { June } 30 \end{gathered}$ | NEW JERSEY ${ }^{\text {state }}$ |  |  | Instituttons |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantio C |  |  |  |  | $\begin{aligned} & \text { Nomi } \\ & \text { Per } \end{aligned}$ | natare |
| Boardwalk Nat Bank Bankers Trust Co- | 400,000 | 636,318 | 3,037,396 | 10 |  |  |
| Common-...---- | 120,000 | 71,000 | 1,454,000 | $\{10$ |  |  |
| ${ }_{\text {Puarantee }}^{\text {Prefred }}$ Trust ${ }^{\text {co- }}$ - | 3,550 |  |  | 10 |  |  |
| $\begin{aligned} & \text { Common. } \\ & \text { Preferred } \end{aligned}$ | 200,000 | ${ }^{66270914}$ | 1,997,043 | 10 |  |  |
| Equitable Trust ${ }^{\text {cou- }}$ |  |  |  |  |  |  |
| Common.......-- Preferred | 1, 2254,000 | f2 297228 | 1,021,930 | 100 |  |  |
|  |  |  |  |  |  |  |
| Asbiry ${ }_{\text {AkNatBk\& }}$ | 300,00 | 200,806 | 3,990,603 | 100 |  |  |
| Asbury Park \& Ocean Grove Bank..... |  | 25,140 | 1,082,408 | 20 |  |  |
| Bayonno- |  |  |  |  |  |  |
| Bayonne Trust ${ }^{\text {Bo }}$ |  |  | $\begin{array}{r} 8,539,756 \\ 7,237.561 \end{array}$ | 100 | 100 | 150 |
| Mechanics' Trust Oo | 500,000 | u807,606 | $7,237,561$ | 25 |  |  |
|  |  |  |  | 100 |  |  |
| Oumberland Nat ${ }^{\text {Ofe }}$ | 2000000 200000 | 1388,736 105,235 | \| $4,274,029$ | 100 |  |  |

* Sale price.

Owned by the Transamerica Corp., San Francisco, Calif.
Member of Northwest Bancorporation.
$f$ Includes reserves.
Member First Bank Stock Corp.
March 51934.
Last sale.
April 10193
$s$ Member of the Guardian Detroit Union Group, Inc., Detroit, Mich.
$u$ Dec. 311933.



| $\begin{aligned} & \text { National Banks } \\ & \text { June } 30 \end{aligned}$ | OHIO |  | State InstitutionsJune 30 |  |  | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | Surplus \& Profits. | Gross Deposits. | Par. | Bid. |  |
| First National Bank |  | $\stackrel{\stackrel{S}{8}, 757}{4,797,7}$ | 56,376,9088 |  | Nomi Per <br> 116 | nal. <br> 119 |
| First Natlonal Bank | 6,000,000 | $4,797,757$ | 56,376,958 | 100 |  |  |
| Norwood-Hyde Bk \& Tr Oo <br> Lincoln Nat Bank. | 800,0 | 153,059 | 4,274,476 | 100 | 40 | 50 |
|  | 500.00 | 1,117,951 | 6,600,971 | 100 | 130 | 150 |
| Northside BL \& TrOo People's Bk \& Sv Co | 150,00 | 168,026 | 1,965,359 | 50 | 50 | 75 |
|  | 1,800,000 | 2,901,399 |  | 10 | $17{ }^{-}$ |  |
| Second Nat Bank <br> So Ohlo S Bka <br> Tr <br> $\mathrm{O} O$ | 1,000,000 | 677,952 | 10,311,419 | 100 | 80 | 85 |
|  | 250,000 | 287,613 | 4,588,734 | 100 | 75 | 100 |
| Western Bk \& Tr Co Central Trust Co- | 2,250,000 | 290,582 | 11,230,392 | 0 | 2 | 4 |
|  | 4,000,000 | 1,593,331 | 54,579,826 | 100 | 43 | 48 |
| Capital notes | 2,500,000 |  |  |  |  |  |
| Fifth-Third-Union TrCommon_------Capital notes.--- | $\begin{aligned} & \text { ust } 00 \\ & 5,000,000 \end{aligned}$ | 2,323,007 | 74,390,708 | 100 | 34 |  |
|  | 5,000,000 |  |  |  |  |  |
| Clevelandmer Sav Bank Co.- |  |  |  |  |  |  |
|  | 350.000 | 224,800 | 3,086,000 | 00 |  |  |
| Central Un Nat Bk- Common_----- | 5,000,000 | 1,051,204 | 100,337,198 | 0 | 91/4 | 10 |
| Olev sav d Loan | 8,000,000 |  |  | 16 |  |  |
|  | 250.000 |  | 2,4 | 100 |  |  |
| Loraln Str Sav \& Tr. <br> Natlonal Oity Bank Common | 500.000 | s611,709 | 8 | 100 |  |  |
|  | 4.700,000 | 1,400,432 | $93,323,374$ | 20 |  |  |
|  | 000,000 |  |  | 0 |  |  |
| North Amer Tr Oo Oleveland Trust Co Common |  |  | 3,377,105 |  |  |  |
|  | 13,800,000 | 6,295,434 | 249,474,314 | 100 | 60 | 64 |
| Common <br> Capital notes | 15,000,000 |  | 2,212,826 | 100 |  |  |
| Columbus- |  |  |  |  |  |  |
|  | 250,000 | 030,072 | 1,786,035 | , |  |  |
| Brunson BLs \& Tr Oo Oity Nat BK \& Tr Oo | 1.200 .000 | 1,537,909 | 16,390,395 |  |  |  |
|  | 100.000 | 81,529 70,092 | 1,706,758 |  |  |  |
| Fifth Ave Sav Bk Co Huntington Nat Bk. | $2.000,000$ | 1,113,717 | 40,107,292 | 100 |  |  |
| Market Exch Bank. Northern Sav Bk Oo Ohlo National Bk... | 2000000 | 244,624 | 2,789,842 | 100 | a | les |
|  | C4.000,000 | 2,683,870 | 45,884,025 | 20 |  |  |
| Dayton- |  |  |  |  |  |  |
| Merchants' Nat Bk <br> \& Trust Oo. |  |  |  | 100 |  |  |
| Third Nat Bank \& Trust Co Winters N Bk \& Tr- | 200,000 | 148,194 | 3,684,742 |  |  |  |
|  | 500,000 | 281,021 | 7,693,511 |  |  |  |
|  | 1,000,000 | 605 | 18,501,872 |  |  |  |
| Toledo- |  |  |  |  |  |  |
| Commerce Guard Bk | 500,000 | ) 556,753 | 9,458,172 | 25 |  |  |
| Capital notes----- | 1,000,000 |  |  |  |  |  |
| Nat Bank of Toledo: Common |  | - | 3,330,720 |  |  |  |
|  | 200,000 |  |  |  |  |  |
| Spitzer-R T \% ${ }^{\text {c- }}$ BE- | 600.000 | 123,634 | 1,358,733 |  |  | cen |
| Toledo Trust Co--.CommonCapital notes.-. | $n 600,000$ | 282,435 | 4,886,571 |  |  |  |
|  | $\begin{aligned} & 5,000,000 \\ & 5,000,000 \end{aligned}$ | $\mid 1,605,393$ | 52,907,903 | 50 |  |  |
| Youngstown- |  |  |  |  |  |  |
| Dollar Sav \& Tr Co- | 1,250,000 | 502,868 | 12,060,992 |  |  |  |
| Capital notes | 2,500,000 |  |  |  |  |  |
| Mahoning Nat Bank Mahoning Sav \& Tr | 1.000 .000 150.000 | $0 \quad 360,124$ |  |  |  |  |
| Tinion Nat Bank | 1,250,000 | 1,514,376 | 15,280,976 |  |  |  |
| Common. <br> Capital notes | $\begin{array}{r} 750,000 \\ 1,250,000 \end{array}$ | 0 [\} 371,910 | 6,514,818 | 8 \{ |  | $1 / 2$ |


| Natumi Eanki | OKLAHOMA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} 100.000 \\ \hline 80,000 \\ \hline \end{gathered}\right.$ |  | 2,2392,230 <br> $1,22,80$ |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | ${ }^{25}$ | 65 |  |
| Uukogoo at |  |  |  |  |  |  |
| Not |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 7100 | 150 |  |
|  |  | 206,614 | ${ }^{38} 5$ |  |  |  |
|  |  |  |  |  |  | H2 |
| farre |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Fourth |  |  |  |  |  |  |
| Sprefered |  | 112, |  | 9 |  |  |
|  |  |  |  |  |  |  |


| $\begin{gathered} \text { National Ban } \\ \text { June } 301 \\ \hline \end{gathered}$ | OREGON |  | Slate Institutions |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{gathered} \text { Nomi } \\ \text { Per } \end{gathered}$ | sal |
| Frrat National Bank United Statea N Bla | 200,000 150,000 | 161,282 81,205 | $3,863,503$ <br> $1,494,764$ | 100 |  |  |
| Prortland- |  |  |  |  | 120 |  |
|  | 2.600,000 | 2,119,840 | 54,214, 2,548 | 100 | 120 | 105 |
| United States $\mathbf{B k}$ - | 4.000.000 | 3,106,985 | 80,303,747 | 20 | 33 | 34 |


$a$ March 51934
c Member of the BancOhio Corp
e Dec. 301933.
$l$ Last sale.
$n$ The Citizens Trust Co. of Toledo, Ohio, on July 21934 changed its
title to the Ohio Citizens Trust Co. - March 311934.
$p$ The National Bank \& Trust Co. of Erie, Pa, with a capital of $\$ 300.000$
was chartered on July was chartered on July 101934 and succeeds the Second National Bank $r$ The Security Bank \& Trust Co., Philadelphia, Pa., successor to the
Kensington-Security Bank \& Trust Co. of Philadelphia, Pa., was to resume Kensington-Security Bank \& Trust Co. of Philadelphia, Pa., was to resume
normal operations early 1 L July with common capital of $\$ 300,000$, preferred
$\$ 250,000$ and surplus of $\$ 165,000$.
$s$ Dec. 311932.
${ }^{u}$ The Bank of Amer.ca Trust Co. of Pittsburgh, Pa., closed on July 18 v Oct. 101933
$\nu$ In process of reorganization.




## Joint Stock Land Bank Bonds and Stocks

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Bonds. \& Bid. \& Ask. \& Bonds. \& Bid. \& \& Bonds and Stocks. \& Bid. \& Ask. \\
\hline \& 72 \& \& (4) \& \& \& nnsylvania 58 '53 opt '33-m\&N \& \& , \\
\hline \({ }_{1935}^{1937}\) \& 72
72 \& 75
75 \&  \& 93
93
93 \& 96
96
96 \& S Feb 1950 ot \(1935 \ldots\)-. FxA \& 1 \& 84 \\
\hline  \& 72 \& 75 \&  \& 95 \& 988 \& 1967 opt 1937--...--M M \(*\) \& 81 \& 4 \\
\hline  \& 74 \& 77 \&  \& 95
73 \& 98
76 \&  \& 79
84
89 \& , \\
\hline  \& 74 \& 77 \&  \& 73 \& 76
74
7 \&  \& 84
76
76 \& 79 \\
\hline  \& 74 \& 77
77 \& 4k9 1965 opt 1935......Jti \& 71 \& 74
74
74 \&  \& 76
76 \& 79 \\
\hline \({ }_{69} 1963\) opt 1933 ........-M8S \& 74 \& 77 \&  \& 69 \& 72 \& 5 San 1958 opt 1938 --...-J Job \& \({ }_{36}^{76}\) \& 79 \\
\hline  \& 74 \& 77 \&  \& \({ }_{82}^{69}\) \& 85 \&  \& \begin{tabular}{l}
37 \\
37 \\
\hline
\end{tabular} \& \({ }_{41}^{41}\) \\
\hline  \& 76
76 \& 79
79 \&  \& 88 \& 85
85
85 \&  \& 37
37
37 \& 41 \\
\hline )ec 1953 \({ }^{\text {a }}\) \& 87 \& 90 \& E91988 opt 1938 --...-.-.-. \& 82 \& 85 \& \({ }_{69} 51955\) opt 1935 \& 37 \& 41 \\
\hline July 1956 opt 1936.-JJJ \& 87 \& 90 \&  \& 68 \& 71 \&  \& 37 \& 41 \\
\hline ntral Illinois 5 s 1953 opt 1933 \& 39 \& 42 \& 591955 opt 1935..........M\&N \& 68 \& 71 \& \(5^{\circ} \mathrm{May} 1953 \mathrm{opt}\) '33 .-. - M M N N \& 83 \& 6 \\
\hline  \& \& 4 \& 4/3 Mar 1958 opt 1938._Mts \& 66 \& 70 \&  \& \& 6 \\
\hline  \& \({ }_{46}^{46}\) \& 49 \&  \& \({ }_{76} 76\) \& 80 \&  \& 83 8 \& 86
86 \\
\hline  \& \({ }_{46}^{46}\) \& 49
49 \& \% \(1956{ }^{\text {cop }}\) \& 78 \& 80
82
8 \&  \& \begin{tabular}{l}
83 \\
83 \\
83 \\
\hline
\end{tabular} \& 86
86
86 \\
\hline  \& \& 49 \&  \& \({ }^{78}\) \& \({ }_{91}^{82}\) \&  \& 28 \&  \\
\hline  \& \({ }_{46}^{46}\) \& 49
49 \&  \& 88
88 \& \({ }_{91}^{91}\) \&  \& 28 \& 1 \\
\hline  \& \begin{tabular}{l}
46 \\
46 \\
\hline
\end{tabular} \& 49 \& Lafatette 58. \& 78 \& \({ }_{74}^{91}\) \&  \& 28 \& 31
31 \\
\hline  \& 87 \& 90
90 \& 436 Nov 1957 opt 1937-MEN \& 780 \& \[
\begin{aligned}
\& 74 \\
\& 80 \\
\& 80
\end{aligned}
\] \& Southwest (Little Rocke Ark.) \& 67 \& \\
\hline  \& 87 \& 90
90 \&  \& 78 \& 80
80 \& 5s May 1957 opt 1937...-M8N \& \& \\
\hline  \& 87 \& 90
90 \&  \& 76 \& 79 \& 59 Aug 1955 opt 19 \& 76 \& 9 \\
\hline  \& 87 \& \({ }_{90}^{90}\) \&  \& 76 \& 79
79 \&  \& 76 \& 79 \\
\hline nver-56 \(10540{ }^{\text {apt }}\) \& 73 \& 76 \& Loulsvillo-551952opi \(1932 \mathrm{M} * \mathrm{~N}^{\text {a }}\) \& 78 \& 81 \&  \& 76 \& 79 \\
\hline  \& 73
73
7 \& 76 \&  \& 78 \& 881 \&  \& 76
75
78 \& 79 \\
\hline  \& 73
87 \& 76
90 \&  \& 86
86 \& 89
89 \&  \& 75
75 \& 78
78 \\
\hline  \& 87 \& 90 \& Minneap polla Trust- \& \& \&  \& \& \\
\hline  \& \& \& 50 Nor 1952 opt 1932_-. M \% N \& \& \&  \& \& \\
\hline 3is Nov 1951 opt \(1931-M \frac{M 8 N}{}\) \& 8 \& 9 \&  \& 75 \& 78
78 \&  \& \& \\
\hline \({ }_{60} 1954 \mathrm{opt} 1934 \ldots \ldots . . .-\mathrm{A} \delta \mathrm{O}\) \& 74 \& 77 \&  \& 72 \& 75 \&  \& 73 \& 78 \\
\hline  \& 74 \& 77
77 \&  \& 72 \& 75 \&  \& 73
73
7 \& 76 \\
\hline \(\mathrm{Bg}^{\text {June }} 1956\) opt \(1936-\cdots \mathrm{F}\) \& 74 \& 77 \&  \& 72 \& 75 \& \({ }_{58} 1956 \mathrm{opt} 1036 \ldots \ldots . . .{ }^{\text {Prem }}\) \& 73 \& 76 \\
\hline Siter \& \({ }^{74}\) \& 77 \&  \& 70 \& 73
73
73 \&  \& \& \\
\hline 3if May 1967 opt 1033 \& 72
72 \& 75
75 \&  \& 70 \& 73
73
7 \& 5 S 1955 ODt 1935....---.-J\$3 \& 79 \& 82 \\
\hline of Montsomery 58 s 54 Opt \({ }^{\text {a }} 34\) \& \& 75
67 \&  \& \& 73 \& \& \& \\
\hline \(180{ }^{\text {d }}\) \& 64 \& 67 \&  \& \& \& Stocks \& \& \\
\hline  \& \({ }^{64}\) \& 67
67 \&  \& 72 \& 75 \& At \& \% \& 9is \\
\hline  \& 72 \& 75 \& Pacific Coast Ju tek \& \& \& Dallas \& \& \\
\hline 933 \& 79 \& 82 \& Portland. Ore- \(5 \mathrm{~s}^{\circ} \mathrm{K} 3 \mathrm{od} \cdot 33\) J AJ \& \& \& \& 10 \& \({ }^{15} 5\) \\
\hline  \& 79
79 \& 82 \& 11954 opt 1934 \& 88 \& \[
\begin{aligned}
\& 85 \\
\& 85
\end{aligned}
\] \&  \& \({ }_{4}\) \& \\
\hline  \& 79 \& 82 \& \& \[
\begin{aligned}
\& 82 \\
\& 82
\end{aligned}
\] \& 85 \&  \& \(\stackrel{4}{2}\) \& \({ }^{* *}\) \\
\hline  \& \& \& Angees-58 \({ }^{\text {coser }}\) \& 89 \& \[
\begin{aligned}
\& 92 \\
\& 92
\end{aligned}
\] \&  \& \& \({ }_{6}\) \\
\hline  \& \[
\begin{aligned}
\& 72 \\
\& 73
\end{aligned}
\] \& \[
\begin{aligned}
\& 75 \\
\& 76
\end{aligned}
\] \&  \& 89 \& \[
\begin{aligned}
\& 92 \\
\& 92 \\
\& 92
\end{aligned}
\] \& Pennsylvania \& 12 \& \\
\hline Seb 1957 odt 1937......F\&A \& \[
\begin{aligned}
\& 74 \\
\& 74
\end{aligned}
\] \& \[
77
\] \&  \& \[
\begin{aligned}
\& 89 \\
\& 89 \\
\& 89 \\
\& 89
\end{aligned}
\] \& \[
\begin{aligned}
\& 92 \\
\& 92 \\
\& 92 \\
\& 92
\end{aligned}
\] \&  \& 18 \& 2300

500 <br>
\hline
\end{tabular}

1 Flat price

## Insurance Stocks

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

|  | at | Capital. | $\left.\begin{gathered} \text { NetSurplus } \\ \text { Dec.31 } \\ 1933 . \end{gathered} \right\rvert\,$ | Unearned Premium Reserve. | Bid. | As |  | Pa | Capital. | $\begin{gathered} \text { NetSurplus } \\ \text { Dec. } 31 . \\ 1933 . \end{gathered}$ | Unearned Premium Reserve. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fire \& Marine- | \$ | \$ | \$ | \$ | Per | 8he | Fire \& Marine |  | \$ | \$ | \$ |  | Shars |
| Aetna | 10 | 7.500 .000 | 15,078,7 | 16,140,779 | 38 | 40 | North western National |  |  |  |  |  |  |
| Agricultural ( A atet ${ }^{\text {a }}$ ) | 10 | 3.000 .000 3.000 .000 | $1,754,923$ $2,054,829$ | 4,848,487 | 53 | 56 21 |  | 10 | 2,000,000 | 5,859,908 | 4,990,781 | 18 | 19 |
| Amer Oolony ( ${ }^{\text {A }} \mathbf{Y}$ ) ${ }^{\text {a }}$ | 5 | 200.000 | †384,744 | +112.932 | 1 | $61 / 2$ | Pacific Fire (N Y) - - | 25 | 1,000,000 | 1,053,688 | 2,690,313 | 59 |  |
| Amer Equitable (NY) | 100 | 1.000 .000 | 2,558,062 |  | 17 | 201/4 | P ina Nat (Phila) | 10 10 | $1.01961,01014$ 6.000 | 17, ${ }^{\dagger 745}$ |  | 15 |  |
| Amer Fire (Wash | 100 | 1.000 .000 | -767,772 | 360 | 8 | 10 | Providence - Washing |  |  |  |  |  |  |
| Amer Insur ( ${ }^{\text {a }}$ (wark) | 236 | 3,343,740 | 5,582,938 | 12,993,359 | $101 / 4$ | 111/4 | ton (Providence)-- | 10 | 3.000,000 | 2,647,154 |  |  |  |
| amer Reserve ( N Y | 1 | 1.000 .000 | 1,006,642 | 1,911,169 | 17 | 19 | Rellance Ins (Phila). | 10 | 1.000.000 | 325,843 |  |  |  |
| Amer Salamandra | 0 | ${ }_{5}^{45900,950}$ | 5, 522,087 |  | $7{ }^{1 / 2}$ | 151 | Rellable Fire (Daytor | 20 |  |  |  |  |  |
| AutomobileIng (Hartif | 10 | 5.000 .000 $1.500,000$ | 4,996,387 | 4,504,948 | 19 | $201 / 2$ | Republic - ${ }^{\text {Dälīas }}$ | 10 | 2.000 .000 | 780,785 $1,931,662$ | 310,489 $1,603,668$ | 57 | 63 |
| Bankers \& ghipp ( NY ) | 25 | $1,000,000$ | 949,200 | 2,314,241 | $561 / 2$ | $60^{\circ}$ | Rhode Island (Prov) | 5 | 1,000.000 | 711,927 | 1,247,457 |  |  |
| Beston (Boston) | 100 | 3.000.000 | 8,149,390 | 4,599,582 | 490 | 170 | Rochester American (Rochester) | 10 | 1,000,000 |  |  |  |  |
| Buffalo Ins Oo (Burf) | 100 | 2.000.000 | 2,490,162 | 2, $4,314,879$ | 15 | 170 19 | Rossila In (Hartford) | 10 | 1,500,000 | 6,177 | 627,600 $2.523,555$ |  |  |
| Oarolina (Wilmingtom |  |  |  |  |  |  | St Paul $\mathrm{F}^{\text {\& }} \mathrm{M}$ (St P) | 25 | 4,000 onor | 11,248,871 | 9,061,533 |  |  |
| N.O.) -------- | 10 | 500.000 | 627.171 | 507,225 | 191/4 | 203/4 |  | 10 | 2500,000 | 2.40388 |  |  |  |
| Oentral Fire (Balto).- | 10 |  |  |  |  |  | - | 10 | 1,000,000 | 2,403,880 |  | $271 / 2$ |  |
| Olty of New York ( ${ }^{\text {N }}$ | 100 | 1.500,000 | 812,127 | 1 | 1679 | 174 | Springfleld Firez Mar |  |  |  |  |  |  |
| Oemmonwealth ( $\mathrm{N} Y$ | 100 | 1.000,000 | 2,702,091 | 2,064,330 |  |  | (Springfield, Mass) | 25 | 400,000 | 6,885,681 | 11,107,301 |  |  |
| Oentinental Ins ( N | $21 / 6$ | 4,873,98 | 32,335,35 | 20,619,050 | 27 | 29 | Stuyvesant Fire ( N Y |  | 1,000.000 |  |  |  |  |
| Oorcoran (Wash'ton) |  | 100.000 | +342373 | ,800 |  |  | Uraveiera (Nre Harti | 10 | 2.000 .000 | 1,946.903 | 10,774, ${ }^{\text {a }}$ | 397 |  |
| Oosmodoln Fire (N) | $21 / 2$ | 815,000 | 3 | 1,301,413 | 214 | 3 | Universall na ( N ew | 8 | 1,000,000 |  |  | 9 | 11 |
| Eederal Ins (Jer Olty | 10 | 2.000 .000 | 9,088,761 | 1,518,888 | 60 | 63 | Victory Ins (Phila | 10 | 1,000.000 | 274,355 |  | 8 | 9 |
| Fidelity-Pbenix (NY) | 2318 | 3,464,825 | 24,228,788 | 16,491,942 | ${ }_{461}^{27}$ | $291 / 2$ | Virginia <br> mond) | . |  |  |  |  |  |
| Fire Anaoc of Phila,-- | 111 | 2.000 .000 7200.000 | 4,817,199 | $\begin{array}{r} 8,187,90 \\ +216,56 \end{array}$ | 461/2 | 48 | Westchester Fire(NY | 21/3 | 1.000 .000 | 5,482,412 | $\begin{array}{r} 702,839 \\ 5.883,770 \end{array}$ | $241 / 2$ | ${ }_{251 / 2}$ |
| Firemans Fund (S F) | 25 | 7.500 .000 | 1,859,678 | 1,651,954 |  | $581 / 2$ |  |  |  |  |  |  |  |
| Firemans Ins (Newark | 5 | $\mathbf{9 . 3 9 7 , 6 9}$ $\mathbf{3 . 0 0 n} 0$ | 6,321,473 $4,762,009$ | 13,995,657 | $20^{514}$ | 2214 | Casualty \& Surety |  |  |  |  |  |  |
| Georgla Home | 10 | 500,000 | 712,018 | 62,102 | $201 / 4$ | 22 |  |  |  |  |  |  |  |
| Glen Falle ingu (Glen Falls |  |  |  |  | 28 |  | Aetns Casualty \& Bur (Hartford) | 10 |  |  |  |  |  |
| Globe \& Republic | 5 | 1.000 .000 | 01,254 | 5 | 9 | 11 | Armer Reinsur ( N Y) | is | $1.000,000$ | 2,680,033 | 01,558 | 38 | 40 |
| Globe \& Rutgers Fire | 25 | 2,000,000 | +7,458,200 | $\dagger 19,100,961$ | $361 / 2$ | 40 | Ampr surety (N Y) | 25 | 7.500.000 | 2,145,391 | 7,280,886 | 241/2 |  |
| greal amer lus ( ${ }^{\text {N Y }}$ | 10 | 8.150 .000 | 13,104,070 | 13,775,091 |  | 1834 | Oonsol Ind ${ }^{\text {Ond }}$ Ins (NY) |  |  | +1,336,511 | $\dagger 1,382,779$ |  |  |
| Halifax (Halifax. ${ }^{\text {Hamilton Fire }}$ ( Y ) | 25 | 2,000,000 | -100,395 | 90,659 |  |  | (Hammond, Ind). | 5 | 1.750 .000 | 2,964 | 7,19 |  |  |
| Hanover Fire ( ${ }^{\text {Y Y }}$ ) | 10 | 4.000,000 | 3,652,071 | 4,303.873 | 29 | $301 / 2$ | Excena Ins (N Y |  | 750.020 | 919 | 1,041 | $10^{1 / 4}$ |  |
| Harmonia Fire (Burf). | 10 | 1.000,000 | 804,915 | 752,528 | 1834 | 20 | EmployeroRe-Ing(KO) | 10 | 1,500.000 | 1,457,999 | 1,691,033 |  |  |
| Hartford FYre (Hartf) | 10 | 12,000,000 | 26,198,623 | 30,509,531 | $521 / 2$ | 54 | Fidelity \& Dep (Bait). | 0 | 2,400,000 | 1,322,849 | 6,082.452 | $361 / 2$ | 38 |
|  | 10 | 1.000 .000 | 1,151,531 | 2,046,547 | 29 | 30 | York) | (b) | 3,200.000 | 1,571,448 | $a$ | 9 | 11 |
| Home Fire Security | 10 | 4.932 .000 |  |  | $16^{1 / 2}$ | $11 / 1 / 2$ | Gr (New York) | 1 |  |  |  |  |  |
| Homestead Fire (Bait | 10 |  |  |  |  | 171/2 | Hartford Steam Boiler | 1 |  |  | 4 |  |  |
| mon (N Y) | 10 | 1.000.000 | +214,432 | 6,791 | 71/4 |  | (Hartford) | 10 | 00.00p | 5,132,682 | 6,627,478 | 57 | 59 |
| Importers \& Exporters (New York) $\qquad$ | 10 | 1.000,000 | 398,336 | $\dagger 533,490$ | 5 | 7 | (Phila) | 10 | 1.0 | 1,253.879 | 511.243 | 181/2 |  |
| Imaurance OO of State |  |  |  |  |  |  | Maryland Oas (Balt) |  | *2,500,000 | 4,256,027 | 8.10 |  | / |
| of Pa (Philadelphia | 100 | 1,000,000 | 1,260,468 | 1,158, | 150 |  | $\begin{aligned} & \text { ass } \\ & \text { (Bos } \end{aligned}$ | 25 | 4.000,000 | 1,402,145 | 0 |  |  |
| (Philadelphia) | 10 | 12,000,000 | 33,168,159 | 21,034,463 | 46 | $473 / 4$ | National Oas |  | 0 | 500.000 | , | 71/2 | 81/2 |
| Inter-Ocean Re-Insur- |  |  |  |  |  |  | National surety (N Y Y |  |  | 3,000,000 | ,107,807 |  |  |
|  | 5 | 1.000 .000 | 1,016,785 | 1,435,609 | ---7 | 11 | (Baltimore | 5 | 2,500,000 | 2,795,275 | 5,808,727 | $1 / 4$ | 9 |
| Lafayette (New Orl)-- | 10 | $\begin{aligned} & 200.000 \\ & 250.000 \end{aligned}$ | $\begin{aligned} & 445,176 \\ & 105.839 \end{aligned}$ | $\begin{array}{r} 124,564 \\ 63,596 \end{array}$ |  |  | Preferred Accident (New York) |  |  |  |  |  |  |
| Liberty (Loulsv, Ky) | 5 | 800.000 | 105,839 | $\begin{array}{r} 63,596 \\ 512,896 \end{array}$ |  | 3 $\overline{3} 4$ | Sea board surety (NY | 10 | 1.000 .000 | 1,259,256 |  | 10 | 113/4 |
| Lumbermen's (Phis) | 25 | 1.000 .000 | 1,098,961 | 1,618 | 78 |  | Stand Accident (Mich | 20 | 1,356,680 | 1,571.779 | 4,755,529 |  |  |
| Mechanics ins (Phua Mercantile Ing ( N ) | 10 r | 1,000,000 | 2,584,227 |  | (g) | (g) | anty (Baltimore). | 2 | 2.000.000 | 5,278,105 | 12.183.684 |  |  |
| Merch Fire Assur (com (New York) - pref | 100 | $\begin{aligned} & 750,000 \\ & 1,000,000 \end{aligned}$ | ( $\}^{4,782,778}$ | 3.706,869 | 31 98 | 34 |  |  |  |  |  |  |  |
| Merchants of Mfrs Firt |  |  |  |  |  |  | Lifo |  |  |  |  |  |  |
| Merchanto Insu | 5 |  |  |  |  |  | Life | 10 | 15.000,000 | 9,031,705 | 364,929,873 | 16 | 18 |
| (Providence) | $\pm$ | 1.000 .000 | 706.429 |  | 51/2 | 61/2 | Oalifornla-Weat.States |  |  |  |  |  |  |
| Michigan F \& M (Det) | 50 | 1.000.000 | -624,943 | 1,306,637 |  |  | Life (Sacramento)-- | 10 | 41,656 | +1,000,000 | †38,594,008 | 1/2 | 1214 |
| National Fire (Hartf) | 10 | 5.000 .000 | 13,708,048 | 14,182,715 | ${ }_{20}{ }^{1 / 4}$ | 541/2 | Oentrai stavea Life (8i | 8 |  |  |  |  |  |
| Nat'l Liberty (N Y) | 5 | 4.000 .000 | 3,481,120 | 6,410 ${ }^{-1} 075$ | 20 | 35 6 | Oolumblan | 8 |  |  |  |  | 5 |
| Nat'l Inion (Wash), | 5 | 100.000 | +289,075 | +102,306 |  |  | (Boston | 10 | 2.000 .000 | 1,054,067 | 9 |  | 105 |
| Nat Unlon Fire(Pitts) | 20 | 1.100.000 | 3,272,299 | 6,116,881 | 82 | 85 | Oonn Gen | 10 | 3.000.000 | 3,812,762 |  | 25 | 25 |
| New Brunswick Fire | 10 | 1.00 | 942 | 1,160 | 4 | 241/4 | Kansas City Lffe (Kan |  |  |  |  |  |  |
| New Engla | 10 |  |  |  |  |  | - |  | 1.00 | 6,689,717 | 59,803,145 | 375 | 400 |
| (Pitterfeld, Hamphire Fire | 10 |  | $\dagger$ |  |  |  | Wayne. Ind) |  | 2,500.000 |  | 97,181,613 |  | 32 |
| (Manchester, $\mathrm{N}^{\mathrm{H}}$ ). | 10 | 3.000.000 | 5,927,671 | 4,313,419 | 39 | 403/4 | Mo State Life (St L) | 10 | $5.000 .000$ | $+1.245 .341$ | +132934599 |  |  |
| New Jersey Insuranct |  |  |  |  |  |  | Occidental life (L) Pan-Amer Life ( Of) | $\begin{array}{r}100 \\ 10 \\ \hline\end{array}$ | 1.000.000 | 762.286 $2,001,460$ |  |  |  |
| New York Pire | 20 | $1.000,000$ | 1,575,292 | 1,953,075 | $10^{1 / 2}$ | 13 | Phila Life (Phila) | in | 700000 | +377,901 | +11,709 |  |  |
| North River Ing ( $\mathrm{N} \mathbf{Y}$ ) | 24. | 2.000000 | $7,883,094$ | 5,914,550 | 19 | $201 / 2$ | Sun Life asance (Oar | $10 r$ | 3,342,547 | 5,951,751 | 532,953 | 360 | 83 |
| Northern Ins OO | 1212 | 1,000,000 | 2,728,960 | 3,673,646 | $611 / 2$ | $641 / 2$ | T |  | 20,00 | 16, |  | , |  |
|  | 10 | 1,000,000 | 584,141 | 543.690 | 15 | 16 |  |  |  |  |  |  |  |

[^32]
[^0]:    WILLIAM B. DANA COMPANY, PUBLISHERS William Street, Corner of Spruce Street, New York.

[^1]:    NOTE.-State and City Securities.-Sales of State and City securities occur very rarely on the New York Stock Exchange and usually only at long Bid and Asked quotations, however, by active dealers in these securities will be found on a subsequent page under the general head of "United States For footnotes see page 33.

[^2]:    * No par value. $a$ Optional sale. $x$ Ex-dividend $\boldsymbol{c}$ Cash sales. $y$ Ex-rights. $\ddagger$ Oompanies reported in receivership.

[^3]:    * No par value. $a$ Optional sale. c Cash sale. $x$ Ex-dividend $\ddagger$ Companies reported in receivership.

[^4]:    * No par value. $x$ Ex-dividend. c Oash sale. a Optional sale. $\ddagger$ Companies reported in receivership.

[^5]:    * No par value. $x$ Ex-dividend. a Optional sale. c Cash sale. $\ddagger$ Companies reported in receivership.

[^6]:    For footnotes see page 57.

[^7]:    For footnotes see page 57

[^8]:    For footnotes see page 57

[^9]:    For footnotes see page 57.

[^10]:    For fontnotes see page 5

[^11]:    For footnotes see page 57

[^12]:    * No par value. $n$ Sold under the rule. $a$ Deferred delivery sales. $r$ Sold for cash. $x$ Ex-dividend
    " $\mathrm{n}-\mathrm{v}$ " ${ }^{\text {bbreviations }}$ Non-voting. " vtc Above- Voting trust Certificates. of deposit. "cons" Consolidated, "cum. Cumulative. "conv" Convertible. "m" Mortgage
    Deferred delivery and under the rule sales in which no account is taken in computing the range are given below:
    
     Under the rule: Babcock \& Wilcox Co., 25 at 34 July 5 ; Mass. Util. Associates common v.t. c., 100 at 21/8 July 23; Saxon Public Works 6 s 1937 ,
    $\$ 1,000$ at 60 July 16.

[^13]:    *No par value. a Seller. b Cash sale

[^14]:    * No par value

[^15]:    * No par value. $x$ Ex-dividend

[^16]:    * No par value. $\quad x$ Ex-dividend, $r$ Cash sale.

[^17]:    * No par. $x$ Ex-dividend

[^18]:    No par value. a Ausesament paid. $x \mathrm{kI}$-dividend. r Cash sale.

[^19]:    * No par value. $x$ Exx-dividend $r$ Oash sale.

[^20]:    ${ }^{-}$No par value.

[^21]:    * No par value. $a$ Option sales, $r$ Sold for cash, $x$ Ex-dividend.

[^22]:    * No par value.

[^23]:    - No par value. $x$ Ex-dividend.

[^24]:    $b$ Basis．$f$ This price includes accrued jnterest．$k$ Last aale．IIn London．$n$ Nominal．$s$ Sale price．＊Negotiability impaired by maturity

[^25]:    $\dagger$ No par value. $f$ Flat price. $k$ Last sale. $n$ Nominal. $s$ Sale price. $x$ Ex-dividend. *Negotiability impaired by maturity. e Ex-coupon

[^26]:    b Basis．$f$ This price includes accrued interest．$k$ Last sale．$n$ Nominal．$s$ Sale price＊Negotiability impaired by maturity ．

[^27]:    $b$ Basis. f This price Includes accrued interest. $k$ Last sale. $l$ In London. $n$ Neminal. s Sale price * Negotiability tmpaired by maturity.

[^28]:    $x$ Ex N -dividend.

[^29]:    $b$ Basis. ${ }^{f}$ This price includes accrued interest, $k$ Last sale. $n$ Nominal. $r$ Canadian price. $s$ Sale price. $u$ There are 470 memberships-
    
     70 members. z Auction sale. *Negotiability impaired by maturityb

[^30]:    Basis. $f$ Flat price. $i$ In London. $n$ Neminal. $s$ Sale price. *Tax-free in Connecticut

[^31]:    b Basis. a Now part of New Yoris City. Flat price. $n$ Nominal. 1 Less 1

[^32]:    
    by North British \& Mercantile Co. $k$ Last sale. $t$ Ne.
    by
    $\dagger$ Dec.
    RFO 1932 figures. $\ddagger$ No par value.

