# BANK QUOTATION RECORD <br> REG. U. S. Pat. office 

## DECEMBER IN RETROSPECT

| Commercial and Financial Events_1 | Hides and Leather-_ Page |
| :---: | :---: |
| Commercial and Financial Events.--1 | Iron and Steel Trade. |
| Course of the Stock Market...--.-. -- 14 |  |
| Dividend Declarations ...............-. 11 |  |
| Federal Reserve Bank-Brokers' Loans. 16 | Petroleum and Its Products...-......- 9 |
|  | Rubber |
|  |  |
|  | United States Treasury Financing.-. 11 |
|  |  |
| INDEX TO STOCK EX | HANGE QUOTATIONS |
| Page | Page |
| Baltimore Stock Exchange...-.....-- 66 | New York Curb Exchange.-.-.......- 44 |
|  | New York Produce Exchange.-.-.-.---5 |
| Chicago Stock Exchange.......-.-.... 60 | New York Stock Exchange-Bonds_---21 <br> New York Stock Exchange-Stocks_... 34 |
| Cleveland Stock Exchange_.-.-.-.--6 68 | Philadelphia Stock Exchange........-. 63 |
| Detroit Stock Exchange.-.-.-.-.-.-- --70 | Pittsburgh Stock Exchange..-.-.-.-.-71 |
| Los Angeles Stock Exchange .-.....-. - 74 | San Francisco Stock Exchange....-. --72 |

INDEX TO GENERAL QUOTATIONS



Public Utility Bonds.....................-. 82


Real Estate Bonds............................ 98
Real Estate Trust and Land Stocks_... 93

Stocks
United States Government Securities_- 99
United States Territorial Bonds........ 99


New York Curb Exchange.................. 44
New York Produce Exchange...-
New York Stock Exchange-Bonds_-. 21
Now York Stock Exchange Stocks.--- 3
Pittsburgh Stock Exchange................ 71
San Francisco Stock Exchange......... 72

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## REVIEW OF DECEMBER-COMMERCIAL AND FINANCIAL EVENTS

Although there were a number of important derelopments during December, there was nothing of a startling nature as to happenings at home. An outstanding occurrence, and one which will affect the country as a whole, was the announcement on Dec. 15 by the Federal Reserve Board that the maximum rate of interest which may be paid on time and savings deposits by member banks of the Federal Reserve System, and by State banks and trust companies not members of the System which are insured by the Federal Deposit Insurance Corporation, will be reduced from $3 \%$ to $21 / 2 \%$, effective Feb. 1. In the view of the Reserve Board, the decrease in rates on time deposits should have a tendency to bring about a decline in the cost to borrowers and to encourage depositors to seek investment for their capital funds, develop a more favorable capital market, improve the mortgage market, and to stimulate refunding operations and new capital projects. In other words, the action is indicated as having been taken in an effort to spur recovery. It was pointed out that a savings return of $21 / 2 \%$, although the lowest in many years for the country as a whold, is still well above the yield in other leading countries.

The legal justification of the joint announcement of the Federal Reserve Board and the Federal Deposit Insurance Corporation in calling upon non-member State banks along with member banks of the Federal Reserve System to reduce interest payments to $21 / 2 \%$ was questioned by Senator Carter Glass, in a letter dated Dec. 18 (and made public Dec. 24), which Senator Glass had addressed to C. S. Hamlin, of the Federal Reserve Board.

A statement with reference to the authority of the Federal Reserve Board in requiring member banks to reduce the rate of interest on deposits to $21 / 2 \%$ was issued on Dec. 26 by Marriner S. Eccles, Governor of the Reserve Board. According to Mr. Eccles, the action of the Board was taken in accordance with the provision in the Banking Act of 1933 requiring the Board from time to time to limit the rate paid by member banks on time deposits. At the same time, Mr. Eccles stated that a misunderstanding had arisen in the matter of the lowering of rates in the case of non-member banks, the requirement in that case having emanated from the Federal Deposit Insurance Corporation, and having affected the time deposit rate of insured non-member banks. Mr. Eccles pointed out that separate action was taken by the Reserve Board and FDIC.

Leo T. Crowley, Chairman of the FDIC, on Dec. 25 defended the FDIC order for reduced interest rates, and on Dec. 27 Senator Vandenberg (Republican) of Michigan joined in the controversy by declaring it vital that the FDIC have the power to require uniform interest rates on deposits. The Senator, who is one of the authors of the deposit insurance legislation, said he believed with Mr. Crowley that the organization had the power to order its members to pay uniform interest rates, but added that if the authority is
lacking the Act should be immediately and adequately amended by Congress to prevent a repetition of "rash competition for deposits."

Federal Regulation of Holding Companies
Another incident of the month was the continued drive for Federal regulation of holding companies in the electric power industry to force lower rates. On Dec. 26 the Mississippi Valley Committee of the Public Works Administration, in a report laid before President Roosevelt, recommended unification of the country's entire supply of electricity under Federal control, linking publicly- and privatelyowned production in a system designed to promote economy and stability. According to reports received from Washington, on Dec. 26, co-operation between the Federal Government and New York City in building their own electric power plants in New York had been definitely agreed upon at a conference between Federal and city officials.
Nation's 1,200 Newspapers to Consider Action of NLRB in San Francisco "Call-Bulletin" Case-Regarded as Attempt to
Also of outstanding importance among the events of the month has been the announcement of an immediate convention of 1,200 of the nation's newspapers to consider the National Labor Relations Board action in the San Francisco "Call-Bulletin" case "as it affects their continuance" under the daily newspaper code. The announcement was made on Dec. 27 by Howard Davis, Chairman of the Publishers' National Code Committee.
According to Mr. Davis, who is also President of the American Newspaper Publishers' Association, "the issue raised by the NLRB has precipitated the gravest problem with which the press of this country has yet been confronted." He issued his statement after the Labor Board, at Washington, on Dec. 27, had asked the National Recovery Administration Compliance Division to remove the "CallBulletin's" Blue Eagle for failing to heed the Board's order for the reinstatement of Dean S. Jennings, a re-write man.

Mr. Davis states that the action of the NLRB is regarded by the six associations of daily newspaper publishers as a violation of the code.

A letter addressed to the NRA by the six associations points out that "the newspaper code contains complete, final and exclusive provisions for the adjustment of controversies arising from the application of its provisions," and adds that the NLRB has not only asserted a jurisdiction over a controversy which, by both the spirit and letter of a solemn compact between the President and the publishers, was exclusively vested in the Newspaper Industrial Board, but even has asserted a claim to superior jurisdiction.
A ruling by the NLRB that it could assume jurisdiction in disputes involving the American Newspaper Guild was set aside by the Board itself on Dec. 4 , and it was announced that the Board had decided to reopen the case in which it had held on the preceding day that the San Francisco "CallBulletin" had interfered with the organization of its employees. . In its original decision the Board ordered the reinstatement of Mr. Jennings, who alleged that he was forced to resign from the paper because of his work in promoting the Guild, an association of newspaper editorial employees. Howard Davis declared the decision of the NLRB on Dec. 3 a "threat to a free préss."

The NRA announced on Dec. 27 that on Jan. 17 the American Newspaper Guild will be given an opportunity to present data on wages, hours and working conditions in the newspaper publishing industry for u'se in connection with proposed wages and hours amendments to the code.
Senator Glass Confers with. President Roosevelt-Former Sees
ator Glass Confers with President Roosevelt-Former Sees
Little Need for New Banking Legislation-Administration
Bill in Course of Preparation
Following a brief conference which Senator Carter Glass had with President Roosevelt on Dec. 11, Mr. Glass indi-
cated that he had discussed legislative matters with the President; Senator Glass expressed it as his view that there is little need now for additional banking legislation, and added that he had told the President that he thought it was "just as important for Congress to prevent evil legislation as to enact good legislation."

On Dec. 10 Senator Fletcher, Chairman of the Senate Banking and Currency Committee, after a talk with President Roosevelt, commenting on the question of bank legislation, said: "My impression is that we do not need any drastic legislation at this time. There may be some amendments offered to clarify the banking situation, but I think all legislation will be of a very minimum and minor character. Later on we may go into the question of changing the whole banking situation."

In Washington advices published in the "Wall Street Journal" of Dec. 11 it was stated that the Administration is drawing an omnibus bill which will contain all its recommendations for banking changes.
Viner-Hardy Neport on Availability of Bank Credit in Chicago Federal Reserve District Favors Direct Loans by Government Through Single Agency-Similar Survey Proposed in CleveIand District-May Be Extended to Other Districts
The recommendation that the Federal Government continue to make direct'loans to industry, until the practice of the commercial banks is liberalized, is contained in the report on the availability of bank credit in the Seventh (Chicago) Federal Reserve District, made public at Washington on Dec. 18. The report was presented to Secretary of the Treasury Morgenthau by Dr. Jacob Viner, of the University of Chicago, and Charles O. Hardy, of the Brookings Institution. It represents the result of a study made under the authority of four co-operating agencies of the United States Government. The study was authorized by Secretary Morgenthau on behalf of the Treasury, by Chairman Jones on behalf of the Reconstruction Finance Corporation, by former Governor Black on behalf of the Federal Reserve Board, and by Chairman Crowley on behalf of the Federal Deposit Insurance Corporation.

The making of direct loans to industry, says the report, "might be done through the agency of the RFC or through a new intermediate credit system." It is proposedsthat the Federal Reserve banks be relieved of the responsibility of making direct loans to industry, because of the belief "that the extension of this type of credit conflicts with the more important responsibilities of the Reserve banks." Banks should be encouraged to make "sound working capital loans of six months' maturity," says the report, which also urges that rules of eligibility for rediscount at the Federal Reserve banks be modified.

Following the submission to the Treasury Department. of the Viner-Hardy report, Secretary Morgenthau announced on Dec. 20 that a similar survey will be undertaken after the first of the year by Messrs. Viner and Hardy in the Clereland Reserve District.

It is reported that the credit surveys may eventually be extended to embrace all the Reserve districts.

Treasury to Investigate Overlapping Taxation-Survey, Ordered by President Roosevelt, Will Stress Problem of Tax-Exempt Securities
Secretary of the Treasury Morgenthau announced on Dec. 20 that the Treasury, under instructions from President Roosevelt, plans to make a national survey in order to eliminate overlapping Federal, State and local taxation. He added that he hoped the investigation would disclose enough information to enable the President to call a conference next summer of State and local taxing authorities, to be followed by the presentation of remedial legislation to Congress in 1936. On Dec. 21 it was reported from Washington that Mr. Morgenthau intends to present to Congress legislation to remove tax exemption on future issues of Federal, State and municipal bonds. The problem of taxexempt securitiés was said to be the most important subject in connection with the nation-wide survey.
Code Price-Fixing by NRA Held Unconstitutional by Kansas City
Mo.) Court Ruling in Case of Sutherland Lumber Co. - Says Congress Has No Power to Fix Prices
Code price-fixing by the National Recovery Administra tion, even in transactions which are part of inter-State commerce, was held unconstitutional on Dec. 27 by Judge Merrill E. Otis in the Federal District Court at Kansas City, Mo It was indicated by NRA legal authorities in Washington that the decision would be appealed. Judge Otis denied an iniunction sought by the Government to restrain the Sutherland Lumber Co. from selling at prices below those fixed in the retail lumber code. In his decision Judge Otis held
that the National Industrial Recovery Act only expressly authorized the President to approve codes of fair competition. Price-fixing under the code, he maintained, destroys fair competition.
Constitutionality of NIRA Upheld by Federal Court in Philadelphia in Suit Attacking Tobacco Code-Two Drug Com panies Contended Congress Delegated Unwarranted Powers to President
The National Industrial Recovery Act was declared constitutional Dec. 5 in a ruling by Federal Judge George A. Welsh of Philadelphia, in which he denied the petition of two drug companies to restrain the Government from enforcing the code of fair competition for the tobacco industry. The suit was originally filed Nov. 2 against 23 defendants by the Nevins Drug Store Co. and the Sun Ray Drug Co., both of which sought to sell cigars below the minimum prescribed by the code. A similar petition which has been filed by the Katz Drug Co. is still before the Federal Court in Kansas City. The two Philadelphia companies contended that Congress had no authority to delegate to the President the powers granted by the NIRA, and maintained that even if this legislation were lawful the President could not delegate these powers to others.
New York Supreme Court Justice Holds Section 7-A of NIRA Permits Closed Shop Agreement-Finds Collective Bargaining
Provisions Constitutional
There is no doubt of the constitutionality of the collective bargaining provisions of the National Industrial Recovery Act, Justice William H. Black, of the New York Supreme Court, declared on Dec. 1 in an opinion upholding the legality of a "closed shop" agreement between the Doll and Toy Workers' Union and Ralph A. Freundlich, Inc., doll manufacturer, of New York City. The Court ruled that the union and the company must settle all disputes within a week. The union and the company last February concluded an agreement for a closed shop under principles established under Section 7-A of the NIRA. Several weeks later a dispute was referred to the Regional Labor Board, whose decision was unsatisfactory to the company, which contended that Section 7-A is opposed to the principle of the closed shop.
NLRB Orders Los Angeles Transportation Companies to Recog-
nize Union in Collective Bargaining-Finds Violation of
Section 7-A of NIRA Section 7-A of NIRA
The National Labor Relations Board on Dec. 24 issued a ruling holding that the Los Angeles Railway Corp. and the Los Angeles Motor Coach-Co. had violated Section 7-A of the National Industrial Recovery Act by interfêring with the organization of employees and refusing to bargain collectively. The companies were ordered to announce within 10 days that they had recognized the Amalgamated Association of Street and Electric Railway Employees and were willing to bargain collectively. Otherwise, the Board said the case would be referred for action to the Compliance Division of the National Recovery Administration.
Meanwhile, the employees of another California trans portation company recorded a victory in a dispute with their employers when on Dec. 14 a special board of arbitration ordered that the employees of the San Francisco Market Street Railway should be granted shorter hours, increased wages and union recognition. This decision specified a 48 hour week for platform men and a 40 -hour week for workers in the shops, with wage increases averaging $25 \%$.
Two Brooklyn Fur Companies Declared Violators of NIRA for Moving Plants Outside New York City-NLRB Finds Them Ignoring Collective Bargaining Provisions
The National Labor Relations Board on Dec. 24 ruled that two Brooklyn fur dressing companies had violated Sec tion 7-A of the National Industrial Recovery Act when they closed their plants and moved them outside New York City, meanwhile refusing to continue collective bargaining negotiations with their employees. The two concerns in question are the Globe Gabbe Corp. and the Shuster Gaio Corp. The Board ordered the companies to reinstate its Brooklyn em ployees who desire work at the new lodation, to establish a preferential list for old employees who cannot be re-em ployed at once, to recognize and bargain collectively with two unions as representing all employees, and to notify employees that it is not a condition of employment that they resign from unions.
Gulf Refining Co. Contends NIRA Is Unconstitutional-Asks Court for Dismissal of Indictments Charging Violation of Oil Code
The National Industrial Recovery Act is unconstitutional, the Gulf Refining Co. contended, Dec. 24, in a demurrer asking the United States District Court at Philadelphia to
dismiss indictments charging the company with code violations on 72 counts. The company asserted that the President has no right to define what constitutes a criminal offense under the law, and said that the delegation of such power to the President by Congress was "unauthorized and unconstitutional."

## LAB Issues Six-Point Program of $R$ NIRA

The Labor Advisory Board of the National Recovery Administration on Dec. 17 made public a report to the National Industrial Recovery Board in which it recommended the adoption of six amendments to the National Industrial Re covery Act to assure that labor shallshare fully in "the economic democracy" contemplated by the law. The changes advised include the establishment of the NRA as a perma nent part of the nation's economic structure, with its basic features further strengthened. The LAB advocated that adherence to the NRA be made compulsory, with a grant of power to a special board to impose codes on any industry that fails voluntarily to present an acceptable code.
President Roosevelt, after conferring, Dec. 14, with William Green, President of the American Federation of Labor, said at his press conference on the same day that he favors the retention of the minimum wage and maximum hour restrictions, as well as the ban on child labor. He refused at that time to define his attitude on the subjects of collective bargaining and labor representation on code authorities.

## NRA Holds Employees in Coded Industry Must Be Compensated for "Work Interruption" Beyond Their Control

Employees in coded industries must be compensated for "work interruption beyond their control," according to the National Recovery Administration. A Washington dispatch, Dec. 27, to the New York "Times" indicated, as follows, the conclusions:
Causes of "interruption" over which the employees, in the opinion of the NRA authorities, presumably have no control, include breakdowns, delays,
and time spent waiting for materials from the loading or unloading of railand time spent, waiting for materials from the loading or unloading of rail-
road cars and other vehicles of transportation. ars and vehicle of tranopota

NRA Issues Regulations Governing Handling of Administrative
Funds by Code Authorities
The National Industrial Recovery Board on Dec. 7 issued regulations to govern Code Authorities in handling money collected for purposes of code administration. These rules provide for a bonded receiver for all money collected, separation of Code Authority funds from all others, maintenance of accurate and adequate accounting records for inspection by the NRA, periodic reports to the NRA, audits by independent accountants at the end of each budget period, and submission of financial reports to all contributors to code funds within 60 days after the budget closing date.
Plaintiff File Brief in Suit to Halt Activities of Longshoremen's
Union-Charge Conspiracy to Prevent Free Movement of
Union-Charge Conspiracy to Prevent Free Movement of Commerce in New York City
Continuing the legal action brought by the Merchants Association of New York, the Brooklyn Chamber of Commerce and about 30 industrial concerns which charge that union longshoremen refused to handle freight at New York City piers when carried by trucks operated by non-union labor, the counsel for the plaintiffs on Dec. 24 filed a brief in Kings County Supreme Court. Walter G. Merritt, counsel for the plaintiffs, asserted that the defendants, including 150 labor organizations, union officials and steamship lines, conspired to prevent the free movement of commerce in the port. He added that the refusal of trucking concerns to employ men whose union views were inspired by the International Longshoremen's Union was used by the union to injure shippers.
Secretary Roper Outlines Proposed Revision of Recovery Pro-gram-Describes Six-Point Plan to Congress of American
Industry-J. A. Emery Says Government Agencies Have Assumed Illegal Powers
Plans for revision of the National Recovery Administration were described to the delegates to the Congress of American Industry in New York City on Dec. 6 by Secretary of Commerce Roper, who urged the business leaders of the nation to discard "crutches of waiting and unfounded fears and move forward confidently and courageously in a full stride of activity." Mr. Roper offered the following sixpoint program as a basis for recovery:

1. Return relief responsibilities to State and localities as soon as possible to relieve the Federal Government of its heavy financial burden.
2. Plan a sound public works program that will provide projects of general utility without conflicting with private investment and private industry.
3. Devise a practical plan of unemployment reserves to assure the safety of employees wtihout penalizing business progress.
4. Open foreign markets to improve trade.
5. Prepare for Congress suggestions and recommendations looking toward preservation of features of the NRA which have proved workable, but elimination of those which have not.
6. Release and re-employment of capital by business as soon as possible or stimulating recovery.
James A. Emery, General Counsel to the National Association of Manufacturers, who was also a speaker on Dec. 6, declared that the various agencies created under the present Administration have assumed powers which they do not legally possess. He mentioned the National Labor Relations Board as one of 30 administrative bodies or commissions created under the NRA which sought to exercise legislative, executive and judicial powers.
New York, New Jersey and Four New England States Reach Agreement for Five-Day 40-Hour Week in Industry-Must Be Ratio fied by Legislatures
Senator Henry Parkman Jr., of Boston, Chairman of the inter-State conference of labor compacts, announced Dec. 15 that six States had reached a tentative agreement for a maximum five-day, 40 -hour week in industry. The agreement has been signed by representatives of Massachusetts, New Hampshire, Rhode Island, Connecticut, New York and New Jersey. The compact will not become effective, however, until it is signed by the commissioners representing these States in the conference, and then ratified by the respective Legislatures.
President Roosevelt to Seek Legislation Removing Excess War Profits-Appoints Committee Headed by B. M. Baruch to
Survey Subject-To Ask Additional Funds for Senate MuniSurvey Subject-To
tions Investigation
President Roosevelt plans to seek legislation which will remove excess profits from war, he announced at his press conference, on Dec. 12, and made public the personnel of a committee, under the chairmanship of Bernard M. Baruch, which will draft legislation for this purpose. General Hugh S. Johnson, former Recovery Administrator, and six Cabinet members will also serve on this committee.
The President's announcement was criticized on Dec. 12 by Senator Nye, Chairman of the Senate Committee which is conducting an inquiry into the munitions industry, who charged that Mr. Roosevelt's action represented an attempt "to check and halt" the investigation pursued by his Committee. Other members of the Senate Committee warned that the munitions inquiry would not be "side-tracked" on the presentation of "inconclusive recommendations" before the investigation has been completed.
President Roosevelt will recommend to Congress that it appropriate whatever additional funds are necessary to complete the Senate investigation of the munitions industry, according to newspaper reports from Washington, Dec. 26. Senator Nye made this announcement after he had conferred with the President at the White House. He said the inquiry would be resumed in January, and that hearings might continue until spring. The investigating committee is expected to file a preliminary report with the Senate the first week in January, at the time that it seeks additional funds, which will probably amount to at least $\$ 50,000$. The Senate Munitions Committee resumed its inquiry into the manufacture of arms on Dec. 4.
FCC Reports to President Roosevelt on Radio and Telegraph Investigations-President Orders Two Major Telegraph Companies to Adopt NRA Code or Offer Substitute Pact
Members of the Federal Communications Commission on Dec. 22 submitted to President Roosevelt a report outlining briefly the recommendations they are likely to make to Congress covering the radio, telegraph and telephone service. The Commission has already completed its investigation of the radio and telegraph industries, and will make a report to Congress, Feb. 1. President Roosevelt on Dec. 20 was said to have advised the two major telegraph companies said they must accept the code for their industry, which has been pending for more than a year, or must submit a subbeen pending for more than a year, or must submit a sub-
stitute of their own. This statement was made by the President at a White House conference with leaders of the industry.
War Department Opposes Nationalization of Munitions PlantsStatement Read to Senate Munitions Committee Declares Private
tories
The War Department is categorically opposed to Government nationalization of the munitions industry, it was revealed in a statement from the Department which was read before the Senate Munitions Committee on Dec. 21. Asserting that if the Government should attempt to nationalize the industry it would involve a huge financial expenditure, the statement said that priyate industry should continue to control the manufacture of arms and munitions in this country. The Department estimated that in order to nationalize the industry it would cost between $\$ 500,000,000$ and $\$ 1,000,000,000$, according to the size of the army to be equipped, not including approximately $\$ 80,000,000$ for upkeep, or other huge items such as aviation, tanks and gas keep, or
defense.
FTC Publishes Final Instalment of Report to Senate on Utility
Propaganda and Publicity Campaigns-Charges Financing Propaganda and Publicity Campaigns-Charges Financing Methods Cost Investors Billions of Dollars
The Federal Trade Commission on Dec. 11, in the concluding instalment of its report to the Senate on the propaganda and publicity phase of its six-year investigation of electric
and gas utilities, charged that privately-owned utilities and holding companies had issued securities "almost without limit" in 1928 and 1929, causing eventual losses of billions of dollars to investors. The instalment made public Dec. 11 summarized the propaganda and publicity activities of utilities, and soon will be followed by a report on the financial side of the investigation.
In an earlier instalment of the report, made public Dec. 10, the FTC outlined alleged campaigns used by the utilities to oppose the Government's Boulder Dam and Muscle Shoals projects, as well as campaigns to defeat local public ownership proposals in various parts of the United States.

## Rules for Pe

## Issued by SEC

On Dec. 20 rules and the form for the permanent registration (under the Securities Act of 1934) of securities listed on the stock exchanges throughout the country were issued by the Securities and Exchange Commission. Under present regulations, securities listed prior to Oct. 1 have received temporary registration until June 30 next, upon application by the stock exchanges and the filing of a temporary form. The new form replaces for permanent registration will become effective as rapidly as corporations obtain the data requested and file with the Commission.
Stock Exchanges Under Ruling of SEC Required to Permit Public
Inspection of Information Bearing on Registration Statements
Inspection of Information Bearing on Registration Statements
Exchanges must permit public inspection of cormorate information filed with them and with the Securities and Exchange Commission as required by the Securities Exchange Act. The announcement by the SEC, made available Dec. 9 , said:
A ruling of the Commission to this effect, announced yesterday, refers specifically to the information contained in the registration statements, whether temporary or permanent, as well as to the periodic financial and other reports of corporations registered on any national securities exchange. An exception is made in the case of information, the disclosure of which has been objected to under Rule UB2, provided that the objection has not been overruled by the Commission on the grounds that the publication of the information is in the public interest.
The exchanges are required to make this information generally available on request during reasonable office hours.
ICC Cuts Rail Rates on Western Grains-Roads to Lose About
$\$ 6,000,000$ in Revenues
In a decision intended to settle a freight controversy existing for many years, the Interstate Commerce Commission, in a decision made public Dec. 5 , ordered a downward revision of Western railroad grain freight rates effec tive April 1 1935. Three members of the Commission filed dissenting opinions, and four other members expressed dissatisfaction with some of the conclusions. On the basis of present traffic conditions and without improvements in services held advisable by the Commission, the new schedule of rates prescribed will reduce annual revenues of the Western roads by $\$ 6,000,000$ to $\$ 8,000,000$ a year. The new scale of maximum "reasonable rates" includes many reductions, some increases and numerous changes of important rate relationships.

## United States Gold Clause Held Valid in Saar-Court Rules 1933

 Law Does Not Apply to LoansHavas News Agency advices to the New Iork "Evening Post" from Saarlouis, Saar Territory, Dec. 27, said :
The gold clause, contained in two American loans of $\$ 3,000,000$ each obtained in the United States by the municipality, of Saarbruecken in 1925 and 1927, is valid despite the American law of April 19 1933, abolishing
the gold standard, and must be faithfully carried out, the Superior Court ruled to-day in an appeal made by the municipality.

## British and French Views on Currency Stabilization

Few indications of progress toward currency stabilization made their appearance in December, but there was at least a better delineation of the problem as a consequence of extensive comments on this matter by Neville Chamberlain, Chancellor of the British Exchequer, and Pierre-Etienne Flandin, Premier of France. Mr. Chamberlain made it clear that the British Government has no intention of attempting to fix the pound sterling at a definite relation to gold until price levels and the relationship between the dollar and the French franc come into suitable adjustment. Premier Flandin, on the other hand, stated definitely that early stabilization of the dollar and the pound would be an enormous benefit to the world. He remarked also that France has no intention whatever of devaluing her currency again. These views are of prime significance at the present time, since the situations in Italy and Belgium are known to be uncomfortable in some ways, while the silver price increases occasioned by the American silver policy now have precipitated a currency crisis in China. It is plain that the area of currency uncertainty and instability still is widening, and it is doubtless in recognition of that fact that the British authorities have taken their present stand. Indicative, also, was the lack of any stabilization expectations at Basle, Dec. 11, when governors of the leading central banks of Europe met there for the usual monthly meeting of Bank for International Settlements directors.

Chancellor of the Exchequer Neville Chamberlain spoke at length on stabilization in the course of a debate on international currency policies in the House of Commons, Dec. 21. There were no surprises in the declaration, as the Chancellor expressed regret over the necessity for delaying attempts at stabilization. He remarked, however, that in the future there will again be established a common international standard of currency, and it is thus apparent that the

British Government does not look forward to indefinite management of the circulating medium. The statement disappoints any hopes for early mutual action by Great Britain and the United S"tates raised by suggestions to this effect made early last October by Robert W. Bingham, United States Ambassador to London. The debate in the Commons was caused by representations on the part of some Memwas caused by representations on the part of some Mem-
bers in favor of early stabilization. Mr. Chamberlain replied that the members of the National Cabinet are well aware of the desirability of a common standard, and he expressed the hope that it will be achieved at a not too distant date.
"We hare ourselves made the best contribution we could in the circumstances by stabilizing sterling in the sterling area," he said. "The policy we have followed has, I think, achiered a rery considerable measure of success. The levels of the currencies of the countries of the Empire and those linked to sterling have remained really very stable during a period of two years, and the exchanges of goods and trade o. the countries in the stering an haveshown a very gratifying increase when international trade was inclined us the shrin. But at the present time we have on one side of us the gold bloc and on the other the dollar, which also is on the gold standard. We hold an intermediate position between the two. The real difficulty of the situation, which we ourselves are unable to control, is that the dollar and the franc are not in harmonious relations with one another. The pound, which stands between the two, is dear in terms of the dollar, but not so dear as the franc. It is weak in terms of the franc, but not so weak as the dollar."
The British Government, Mr. Chamberlain indicated, prefers to remain in a position to move in either direction, as an early attempt to stabilize the disharmony might leave Great Britain in a position where the alternative would be Nor is any move toward stabilization likely, he intimated, until price levels in general have changed sufficiently to bring the dollar and the franc into greater harmony. While discoursing on this matter, Mr. Chamberlain made it clear that the ultimate responsibility for British monetary policy must rest with the British Government, rather than with the Bank of England.
French views on international currency problems are also of peculiar importance at this time, since France is the keystone of the gold arch. In an interview with a correspondent of the New York "Times," on Dec. 22, Premier Flaifin made it plain that France is decidedly averse to any tampering with the currency. He declared that stabilization of currency units unquestionably is the most important step that could be taken for world recovery. But this is a matter for determination by the British and American Governments, M. Flandin added, as France can do nothing but await the outcome of the fiscal policy of those countries. Skepticism was expressed by the French Premier regarding the usual interpretations of American dollar devaluation as due to a desire to raise prices or to compete in world markets. His own opinion, he said, is that the dollar was devalued in order to adjust the "enormous load of private debt" and thus attain a better debtor-creditor relation. Turning to the franc, M. Flandin remarked that he saw no benefits to be achieved by devaluation under present circumstances.

## Chinese Silver Crisis

To the international currency disorders of recent years has now been added a crisis in China, occasioned by the American silver-buying policy and the artificially rapid advance in the price of that metal precipitated by the purchases. Protests against the American policy were made some months ago by the Chinese Government, but it was indicated at the time that the United States has no intention of relinquishing its efforts to build up silver stocks until a metallic ratio of $25 \%$ silver and $75 \%$ gold is attained. Adrocates of the silver policy in this country maintained stoutly that better prices for silver would do much to stimulate trade with China, but the genuine effect seems to be quite the other way. Dispatches from Shanghai in midDecember related that disastrous conditions are being caused in China by the silver price increases, and a vast influx of cheap Japanese products. The imports of Japanese goods doubtless was made possible in good part by the
higher level of silver, which remains the chief Chinese curhigher level of silver, which remains the chief Chinese cur-
rency and the most important means of rency and the most important means of effecting the international settlements of that country. In Shanghai, the artificial scarcity of silver was felt additionally in December, because the seasonal movement of the metal to the interior to finance crops and the settlement of Chinese balarces in New York drained more than $\$ 50,000,000$ silver from Shanghai banks in November.

Several large Chinese banks in Shanghai found it necessary to close their doors in the early part of the month, according to a dispatch to the New York "Times." Unemployment increased rapidly, owing to the decline in production in many important industries. It was pointed out that China's adverse trade balance at the end of October was $\$ 440,000,000$, with the situation made even more serious than this figure suggests by the decline of remittances from Chinese in foreign lands to their brethren at home. Net silver exports from China in the first 10 months of 1934 were reported at $\$ 240,000,000$. Although the Chinese Govexport equalization tax, the drain of the metal continues, it
is said, owing largely to heavy smuggling operations. an interview with the correspondent of the New York "Herald Tribune," on Dec. 23, Wang Ching-wei, President of the Executive Council of the Nanking Nationalist Government, stated that the Chinese authorities havero intention of devaluing China's silver currency or adopting paper money on any greater scale, notwithstanding the current developon any. The great bulk of silver in China is in the hands of ments. The great bulk of silver in china is in the hands of is thus to be gained from attempts at nationalization of silver or devaluation of the silver units of the country. The hope again was expressed that the United States, in carrying out its silver purchase plans, would bear the Chinese difficulties in mind and endeavor to minimize or remove them. In the meanwhile, attempts would be made to adjust Chinese imports and the Chinese agricultural economy to the new situation, Mr. Wang said.

## Italian Credit Decrees

Indicative of the current strain on the currencies of some countries that are nominally members of the European gold bloc are a number of decrees relating to external credit holdings of Italian citizens, adopted by the Cabinet of that country on Dec. 8. These measures are intended to mobilize all external credit resources possessed by Italians or by residents of Italian colonies, in order to halt, for the time being, at least, the steady drain of gold which had reduced the note coverage almost to the legal limit. The threat to the stability of the lira long has been evident in the discount at which Italian currency was quoted in terms of genuine gold currencies, or even dollars and sterling. Some gold was permitted to flow out of the country for protection of the lira, but the metal was made available with reluctance, and in the early part of December note circulation suddenly advanced sharply, owing to insistent rumors that devaluation was about to be effected. In these circumstances the Cabinet Council passed a number of decrees of a rather drastic nature for making all credit resources held externally available to the Government. Momentary confusion was caused by the measures, and travelers in Italy suddenly found themselves unable to cash travelers' checks or letters of credit, but the authorities quickly made it clear that they did not intend to occasion inconvenience and the anxieties of visitors from other countries were promptly relieved.
The decrees promulgated by the Italian Cabinet provide in general, for cession to the National Exchange Institute of all external credits available to Italians or Italian colonials. Banks, corporations and individuals were called upon to present information on their foreign credits within 10 days, and it was indicated that the credits, if required, would be sold and transferred to the Institute at the current rate of exchange. Holdings of foreign securities and of Italian securities deposited abroad also are to be made available in the same manner, and information on such holdings must be given to the Bank of Italy by the end of this year. To the National Exchange Institute was reserved a monopoly in foreign exchange dealings and effecting external payments. As an additional protection, the authorities were empowered to apply special "compensation taxes" to goods from countries that extend less liberal tariff treatment to Italian goods than merchandise from other countries. Severe punishment was prescribed for any infraction of the regulations. It was suggested in Rome dispatches that only liquid external credits would be utilized at first for aiding he lira, while foreign security holdings of Italians would form a sort of secondary reserve. In various quarters the
estimates of the sums that might thus be made available estimates of the sums that might thus be made available
ranged from the equivalent of $2,000,000,000$ to $6,000,000,000$ rang
lire.

## German Banking and Finance

Some important changes in German banking were recommended by a special committee of inquiry in the Reich, on Dec. 4, and the German authorities promptly started to place them in effect. The committee investigated the question of nationalization of the banking system of the country but held that this measure would be inadvisable. Acting under the recommendations, however, the Cabinet immediately passed several decrees providing for approval of all credit transactions by a supervisory board, while German industry is to be regimented ever more decidedly by a new Reich Economic Chamber, over which Dr. Hjalmar Schacht will preside. One of the new measures provides that cash dividends on stocks are to be limited to $6 \%$ hereafter, except in cases where more has been paid of late, in which case the maximum is to be $8 \%$. Earnings above these rates must be turned over to the Gold Discount Bank, which will invest them in Government loans. It is indicated in Berlin reports that the funds thus drafted are to remain the property of stockholders, to be administered by the Gold Discount Bank as trustee, and repayable after four years. In a Berlin report to the New York "Times" it is stated that the forced oan provisions will affect about $10 \%$ of all German corporations, with $40,000,000$ marks annually anticipated for
investment in Reich obligations. The announcement of this investment in Reich obligations. The announcement of this
measure occasioned a sharp decline in share values on the measure occasioned a sharp decline in share values on the
Berlin Boerse. This series of laws was considered an offset to the findings of the Committee of Inquiry on Banking and Credit, which issued, Dec. 1, a report strongly denouncing nationalization of banks. It was urged be regulated while, State approval should be obtained for the conduct of all banking firms. Segregation of long- and short-term eredit
business should be enforced, the Committee also suggested. The German bank crash of 1931 was not precipitated by organic structural defects in the banking system, in the opinion of the group, and the argument against nationaliza tion is based on this finding.

## Austria Makes Strides

Although international monetary clouds became blacker during December in most directions, at least one small silver lining also made its appearance. The Austrian standstill accord was declared terminated on Dec. 10, while on Dec. 26 it was indicated in Washington that Austria no longer is considered a defaulting State on intergovernmental debts. The end of the standstill agreement was made possible, a banking announcement said, by reductions of the credits to so low a figure that mutual protection of the creditors' and of the Austrian gold and exchange reserves no longer is necessary. The credits involved at the time the agreement was found necessary in 1931 amounted approximately to $\$ 50,000,000$. Removal of Austria from the list of defaulting intergovernmental debtors, $\rho$ ccurred under an interpretative ruling by the United States Treasury, which involves technical considerations. No remittance is to be made by Austria on relief obligations to the United States Government during 1935, but this is said to be due to objections to'such payments raised by the trustees of the 1923 League of Nations relief loan, which was floated publicly in many countries. The League loan is a prior lien to the relief obligations, and the arrangements all have been embodied in treaties between Austria and the United States. The Treasury, accordingly, postponed a payment of $\$ 460,093$ due from Austria on Jan. 1, and agreement was made to effect the payment, with $5 \%$ interest, in 25 equal annuities from 1944 to 1968.

Intergovernmental Debts
Intergovernmental debt payments due the United States on Dec. 15 amounted to $\$ 629,000,000$, but the actual sum received was only $\$ 228,538$. Finland, as on the previous occasion last June, was the only country that effected its payment, all other countries continuing their defaults. No moves are being made currently, moreover, to solve this problem. American notes were sent to all the debtor countries, and it appears that these aide memoires called for payment not only of the usual instalments, but also of the arrears. The British reply to the American reminder was made public Dec. 11. It referred briefly to the British note of last June, in which it was maintained that "discussions with a view to a final revision of the settlement could not at that time usefully be renewed." After careful consideration of the problem, the British authorities feel that the considerations which governed their decision six months earlier continue to apply with equal force, the note said. The French Cabinet reviewed the matter on Dec. 10 and issued a brief statement to the effect that the position maintained by previous regimes will continue to apply. Other debtor countries, with the sole exception of Finland,
took similar stands took similar stands.

Naval Conference Ends
The preliminary naval negotiations which were started in London last June finally were terminated on Dec. 20 without agreement on any plan of limitation or reduction by the representatives of the British, American and Japanese Governments. On Dec. 29 the Japanese Government made simultaneous announcements in Tokio and Washington of the abrogation of the Washington treaty, and the naval situation thus has become a highly dubious one. Denunciation of the Washington accord, which also means the end of the London treaty, was a foregone conclusion, in any event. Japanese statesmen made efforts to obtain the support of any of the other four signatories in abrogation, but failed in this endeavor, and the country acted alone. It was made quite clear in Paris, however, that France was dissatisfied with its ratio, and would have acted independently if Japan had not taken the step. The ratios of 5 for Great Britain, 5 for America, 3 for Japan, $13 / 4$ for France and $13 / 4$ for Italy in certain types of ships thus is destined to end on Dec. 31 1936. Pacific statements accompanied the Japanese declaration, and there is general hope of a further naval accord, to be negotiated within the next two years. But not eyen the outlines of any such treaty has made its appearance as yet, and there is general apprehension regarding a naval race involving the leading Powers, while a further race between France and Italy also looms as a possibility.
It was already evident last November that the London preliminary discussions would come to nothing, and Norman H. Davis, as the chief American delegate, took pains to make the position of the United States Government clear in a speech delivered Dec. 6. Mr. Davis appealed for an urderstanding, and remarked that the fundamental issue is that of continuing or discontinuing the ratios and the equilibrium established by the two current treaties. The American Government unequivocally stands for continuance, he added. The only alternative suggested at London is that of a new naval agreement based on the principle of equality or naval armaments, a principle which would not give eruality of security, he disclosed. It was indicated for the first time in that address that an American proposal had been made for a substantial all-round reduction in armaments, to be effected in such a way as not to alter the relative strengths or to jeopardize the security of the participating
nations as established in the existing pacts. The Japanese position for equality of armaments had been maintained steadily, and nothing was added to such pronouncements during December. Arrangements steadily were made at Tokio for formal abrogation of the London treaty, and ${ }^{1}$ ? action on Dec. 29 thus caused no surprise. There was, however, some concern regarding the French attitude, revealed after a meeting of the Cabinet late last month. Francois Pietri, Minister of Marine, declared that the existing ratio is "intolerable for France." It is quite plain that any building by France is likely to stimulate naval construction by Italy.
The final session of the London gathering was the only one since its very inception in which all three delegations met. An official communication, issued after adjourmment sine die, remarked that a useful purpose was served in the discussions, which broadened continually in scope until every aspect of the naval problem was touched upon. It was noted that the conversations were not for the purpose oi reaching hard and fast conclusions, but wather for preparation of the ground in anticipation of future discussions. France and Italy were kept fully informed on all developments. "Although the three governments are in favor of continuation of naval limitation with such reductions as can be agreed upon by all the Powers concerned, the principles and methods of achieving this in the future remain to be determined," the statement said. Further analysis and consideration of the problem are to follow, and all the govconsideration of the problem are to follow, and ation. Some significance doubtless attached to a remark that the British significance doubtless attached to a remark that the British
Government will now take the opportunity for consultation Government will now take the opportunity for consultation
with the Dominion Governments. Quite as important was with the Dominion Governments. Quite as important was
an official statement on the British attitude, made later the an official statement day by Foreign Secretary Sir John Simon.
Until Sir John Simon spoke, some doubt existed as to the precise position of the British Government with regard to the Japanese demands for equality. It was made clear in the address, however, that Great Britain does not believe "'equality of security" would be attained by a concession to Japan of the right to parity with Great Britain and the of responsibilities, including, as they do, Eurone as well as of responsibilities, including, as they do, Eurone as well as
Asia, and in view of the vast extent of our sea communicaAsia, and in view of the vast extent of our sea communica-
tions, a British navy that is comparatively larger is necestions, a British navy that is comparatively larger is neces-
sary in order to preserve in practice equality of security," sary in order to preserve in practice equality of security,
Sir John stated. It was admitted in the speech that Japan might not build up to the permitted treaty limits suggested at one time in the negotiations, even if this right were granted. The statement, which necessarily represented the views of the British Cabinet, was considered an open advocacy of the position which American representatives have taken at London at all times.
When notice was given by Japan, on Dec. 29, of termination of the Washington accord in two years, the hope was expressed by Foreign Minister Koki Hirota that an agreement would be reached in the interim. The denunciation itself was brief and formal, but its effect was softened to some degree by conciliator' statements by Mr. Hirota and the Japanese Ambassador to Washington, Hirosi Saito. No stone would be left unturned for constructive developments, it was stated, as Japan has no desire to act in any destructive manner. Japan desires naval reduction, a formal announcement said, and willingness was expressed to reduce the Japanese navy to half its present strength, on a basis of parity with Great Britain and the United States. "We want the others to be free of any anxiety regarding u and we want to be free of any regarding them," Mr. Saito said. Secretary of State Cordell Hull promptly transmitted the Japanese denunciation to the other signatories of the Washington treaty and he issued a public statement later in the day expressing regret at the Japanese action and declaring that the existing treaties have "safeguarded the rights and promoted the collective interests of all of the signatories." The United States continues to stand, he added, for equality of security. "Experience teaches," he said, "that conditions of peace or measures of disarmament cannot be promoted by the doctrine that all nations, regardléss of their varying and different defensive needs, shall have equality of armaments." The objectives of promoting peace through disarmament and co-onerative effort are still fundamental among the objectives of the foreign policy of the United States, it was indicated. "To this high purnose, the people of this country, in a spirit of sincere friendship toward all other peoples, will continue unswervingly to devote their own efforts, and earnestly invoke like efforts on the part of others," Mr. Hull remarked.

## Saar Plebiscite

A far-reaching agreement between France and Germany was concluded, Dec. 3, in the form of a settlement of all problems likely to arise if the inhabitants of the Saar basin vote on Jan. 13 to return to German sovereignty. Both financial and political aspects of the quite probable return of the Saar to German allegiance were adjusted in advance of the voting, and it seems inevitable that some other important European political matters were settled at the same trime. In effect, the pact removes the saar as a source of frietion between the two countries, and as it was generalit admission by France that the inhabitviewed as a virtual admission by France that the inhabit-
ants, who are $98 \%$ German, will decide for a return to that ants, who are $98 \%$ German, will decide for a return to that
country, some quid pro quo doubtless was involved. In the weeks after the signatures were attaehed much conjecture
was indulged in regarding the arrangements that may have been made, and some indications have, indeed, appeared. both France and Great Britain suddenly lost much of their Both France and Great Britain suddenly lost much of their
anxiety over German rearmament, and it was rumored late in December that a general European security pact might eventuate. German return to the League of Nations and the General Disarmament Conference is held possible, and some moves in that direction already are believed to be in progress. The belief also existed in some quarters that a general agreement regarding Austrian independence might be made hereafter.
A special League of Nations committee considered problems relating to the Saar for a month or more at Rome, and the agreement between France and Germany was reached in that city. It includes a provisign for sending 4,000 British, Italian, Swedish and Dutch troops to the Saar to police the area while the plebiscite is in progress Germany has furnished, in the accord, guarantees of political tranquillity to the Saarlanders who do not vote in the plebiscite, as well as to those that do. Rights acquired by the inhabitants as to social"insurance are to continue. On the financial side, agreement was reached for a German payment of $900,000,000$ French francs to France in payment for the mines which were allocated to France in the war settlement in return for German destruction of French mines. Germany is to deliver to France $11,000,000$ tons of coal, but whether this is to be computed as part of the franc price or is in addition'thereto is not quite clear from available accounts. The League Council adopted the Saar committee report unanimously on Dec. 6, and members of the Council praised it as an augur of peace and good-will in Europe. It was made known in behalf of Germany that the provision for heutral police force, in the event of disorders, was acceptable to the Reich. Germany, indeed, was said to be quite content with the adjustment and the general change in the European attltude occasioned the surmise that the Reich probably agreed to re-enter the League of N N

## Yugoslavia-Hungary

Yugoslaria and Hungary aired their differences orer the assassination of King Alexander, at Marseilles, last October, in a special hearing of the League of Nations Council at Geneva, Dec. 7 to 10, and the problem was settled amicably, largely as a result of pressure in behalf of peace exerted by the British and French Governments. The hearing on Yugoslavian charges of Hungarian official complicity in the assassination was attended by some ominous developments. It revealed once again the well-known alignments of France and the Little Entente on the one side, and Italy and Hungary on the other, and likewise showed that the influence of the great Powers in Balkan affairs remains predominant. The settlement effected was in the form of a typical League compromise containing partial concessions to both disputants and no damaging statements or charges. Boske Jeftitch, Foreign Minister of Yugoslavia, repeated in the hearings the charges previously made by his Government that Hungarian officials were involved in the murder of the Yugoslavian monarch, and he hinted that the action was directed specifically against the unity and security of his country. Tibor Eckhardt, Hungarian delegate, entered a vigorous denial and devoted much of his attention to expulsions of Hungarian citizens from Yugoslavia, which then were in progress on a large scale. Spokesmen for the Little Entente made it clear that these three countries would not hesitate to fight to preserve their alliance, and it is quite possible that the strength of these allies of France, coupled with the urgings of France and Great Britain, swung the balance in favor of peace. It was at the direct instigation of Great Britain that Yugoslavia ceased to expel Hungarians, and adjustment of this matter also aided greatly in the amicable settlement.
The document finally adopted by the League Council fails to declare that the Hungarian officials were responsible in any way for the assassination, but it expresses the opinion that "certain Hungarian authorities may have assumed, at any rate through negligence, certain responsibilities relative to acts having connection with the preparation of the crime at Marseilles." Hungary was called upon to take at once "appropriate punitive action in the case of any of the authorities whose culpability may have been established." But the good-will of the Hungarian Government will be relied upon for such measures, and Hungary was merely requested to communicate to the Council the measures it takes $\&$ The murdered King was praised in the resolution, while the Little Entente was satisfied by a statement about the League Covenant's obligations to respect the territorial integrity and political independence of League member States. Such obligations, it was added, made it necessary for members not to tolerate or encourage, but to repress political terrorism.

## Italy-Abyssinia

Relations between the Italian and Abyssinian Governments were severely strained in December by a succession of frontier incidents on the border of Italian Somaliland and Abyssinia. The latest clash, occurring Dec. 5, appears to have involved fairly strong forces, as reports state that 110 Abyssinians and 30 Italians were killed. Similar incidents have not been uncommon in recent years, and it appears that a dispute regarding a frontier strip is the imme diate cause. Oil was discovered in the strip, according to one report from Geneva, and it was suggested that this
probably added to the complications. The Italian Government sent to Addis Abeba, the Ethiopian capital, a strongly worded protest soon after the last incident occurred. The Abyssinian Government stated its version of the clash in a Abyssinian Government stated its version of the clash in a
message to the League of Nations. Each Government message to the League of Nations. Each Government charged the agents of the other with responsibility. Abys-
sinia offered to arbitrate the matter, but a grave aspect was thrown on the affair when Italy abruptly refused arbitration in a formal report of Dec. 16 to the League, and called for an apology and compensation from Abyssinia. The British Government, as usual, exerted its vast influence in behalf of a peaceful settlement, but it is not yet clear whether the matter will be thus adjusted. In Geneva there was a tendency to believe that Italy is picking a quarrel with Abyssinia, and it was held that this matter is closely related to recent European developments. The argument was that Italy was forced slowly out of the argument was that Italy was forced slowly out of the Germany, and that Premier Mussolini was hastening to seek an outiet in Abyssinia for his military preparations.
Steel Trade Continues to Show Greater Activity, Contrary to
Expectations at the Close of the Year-Non-Ferrous Metals Steady
The steel trade showed further signs of improvement, activity gaining ground in each successive week during the month, although contrary to expectations and to the customary trend in the closing weeks of the year. Steel works operations closed at the highest rate since the ent of June, while steel scrap prices continued to rise, reaching the highest level since May 8 1934. The "Iron Ige," in its issue of Dec. 13, remarked that the upward trend in iron and steel demand is gathering momentum, steel production showing a gain of $31 / 2$ points to $33 \%$ of capacity, the largest advance since the second week of July, following the largest advance since the second week of July, following the
Independence Day holiday. This acceleration of steel works operations was due in part to the building up of stocks of operations was due in part to the building up of stocks of
ingots and semi-finished material preparatory to holiday ingots and semi-finished material preparatory to holiday
suspensions, but was attributable mainly to an unmistakable gain in consumers' needs. A further gain in output to $351 / 2 \%$ of capacity was reported by the "Iron Age" in its issue of Dec. 20, and was due in part to replenishment of raw steel stocks, although not the case in all producing districts. The "Age" on Dec. 27 stated that accumulating pressure for steel, particularly on the part of the automobile industry, held the holiday interruption in steel works activity to a minimum. Plans to suspend mill operations for three days were generally revised, and in most cases Christmas shutdowns have been limited to three or four turns. Ingot out downs have been limited to three or four turns, Ingot out put rose another point to $36 \frac{1}{2} \%$, The "Age" further remarked as follows: "Automobile makers have gotten into
production in earnest. December output, now estimated at production in earnest. December output, now estimated at
$\mathbf{1 4 5 , 0 0 0}$ cars, will exceed earlier estimates, and January production will be the largest for that month in five years, with the final total dependent on how quickly steel and automobile parts can be made and delivered. Steel bookings from the motor car trade this month will be the layest since last June, when material was being stocked in anticipation of price advances. The machining departments in automotive plants and many parts manufacturers have gone on three eight-hour shifts to meet assembly line requirements, and steel mills, especially makers of sheets and strip, are being pushed hard for deliveries. Industrial employment in Detroit has reached the highest level for this' season since 1929. Iron and steel demand from farm equipment and tractor makers and from a wide range of miscellaneous sources-including shovel manufacturers, road machinery builders, stove plants and electric refrigerator makers-continues to point upward." Steel scrap, "always a sensitive barometer", as measured by the "Iron Age" index, rose from $\$ 10.33$ to $\$ 10.92$ a gross ton on Dec. 4 , to $\$ 11.33$ on Dec. 11 , to $\$ 11.58$ on Dec. 18, and to $\$ 11.75$ on Dec. 31 , the highest level since early in May; the latter figure compares with $\$ 11.33$ a year previous. The "Iron Age" composite for finished steel and pig iron at Dec. 311934 were still quoted at 2.124 c . for steel (against 2.008c. a year previous). and at $\$ 17.90$ for pig iron (against $\$ 16.90$ ).

The American Iron and Steel Institute reported the steel mills of the country as operating at an estimated capacity of $28.8 \%$ for the week beginning Dec, 3 as against $28.1 \%$ for the preceding seven days. For the period beginning Dec. 10, the rate rose to $32.7 \%$ of capacity; for the week of Dec. 17 to $34.6 \%$ of capacity, and for the following week to $35.2 \%$ of capacity. Further advances during the first two months of the new year are looked for.
With reference to the non-ferrous metals, "Metal and Mineral Markets," in its issue of Dec. 13 stated, in part: "Stocks of lead in the hands of important consumers are at the lowest level that has prevailed in the last two years. Further, purchases of lead for January and February shipment have been light so far, and some in the trade feel that ment have been light so far, and some in the trade feel that
the general opening of sellers' books to February business the general opening of sellers books to February business
would encourage the placing of substantial orders." In its issue of Dec. 20 this publication said: "With a meeting of foreign copper producers scheduled for early in 1935, consumers abroad have been taking a more lively interest in the market. The price in the foreign field has moved up to the basis of 7 c ., c.i.f. European ports, which compares with 6.875 c . a week previous and 6.725 c . two weeks previous. Actual intake of copper by secondary producers has not been curtailed under the modified sales plan now in operation, according to those familiar with the details of the tempo-
rary agreement. Secondary producers, it is explained, have merely agreed to waive $25 \%$ of the full sales quota for the period beginning Dec. 1 and ending Jan. 31. All sellers of Blue Eagle copper-primary and secondary-will participate on a pro rata basis in sales booked during December and January in excess of the quantity now set aside for prior consideration." "Metal and Mineral Markets" on Dec. 27 announced that the International Zinc Cartel would disband on Dec. 31 1934, and further added: "The group will continue to gather statistics for the industry, it is believed, and the idea of reviving the Cartel at some, later date when conditions in the industry become more settled has not been abandoned. The trend in the foreign field at present is toward increased production of electrolytic zinc with a general realignment of the flow of business. The British tariff and other trade restrictions have played havoc with the old system." Lake and electrolytic copper continued unchanged throughout the month at $9.12 \frac{1}{2}$ c. and 8.75 c a pound, respectively. The price of Blue Eagle copper held at 9.00 c ., Valley. Lead at New York rose from 3.50 c . to 3.60 c . on Dec. 14 , and to 3.70 c . on Dec. 17, closing the month at the latter figure. Zinc at New York showed slight changes, rising to $4.071 \frac{1}{2} \mathrm{c}$. from 4.05 c . on Dec. 17 , and to 4.10 c . the following day; the price then dropped to the $4.071 / 2 \mathrm{c}$. level on Dec. 20 , continuing at that rate to the end of the month. Tin at New York closed on Dec. 31 at 50.75 c ., a lower level than at the close of the preceding month, when the quotation was 51.10 c .

## Decline in Lumber Movement Largely Seasonal-New Orders Above Those of a Year Ago

The decline in the lumber movement which marked the week ended Dec. 291934 was largely seasonal and due to holiday shut-downs, also in part due to fewer reports received from some regions because of Christmas Day and New Year's Day. As during the four previous weeks, new orders received were greatly in excess of those booked during corresponding weeks of 1933; production has been somewhat less as compared with similar weeks of last year, according to telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of leading hardwood and softwood mills. Although lumber production during the week ended Dec. 291934 was the lowest of any week in 1934 , new business booked at the mills, even in these preliminary reports, was better than during some weeks of January, June or July. For 1934 as a whole, lumber production is estimated as $4.5 \%$ abore that of 1933 at the mills reporting. The year's total excess over 1933 was probably about' $10 \%$, including output of the many small mills not reporting weekly to the "Lumber Barometer." Shipments and new business in 1934, according to estimates, were both $7 \%$, below similar items of 1933, and both $4 \%$ below the 1934 output of the mills
Reports received by the Association for the week ended Dec. 291934 are from 1,179 mills whose production was $78,393,000$ feet; shipments, 116,946,000 feet; orders received, $151,536,000$ feet. For the preceding week, 1,251 mills reported: Production, 134,663,000 feet; shipments, 159,954,000 feet; orders, $172,859,000$ feet. The Association further reported, in part, as follows:
For the week ended Dec. 29, all regions but Northern hemlock, Northern hardwood and Northeastern softwood reported orders above output. Total orders were $93 \%$ above production, softwood orders being twice production and hardwood orders $18 \%$ above hardwood output. All regions except Southern pine and Northern hemlock reported orders above those of corresponding week of 1933 , total orders being $45 \%$ above the 1933 week. Production was $14 \%$ below and shipments were $4 \%$ above similar week of last year.
Reports from 1,570 mills on Dec. 291934 give unfilled orders of $728,457,000$ feet and gross stocks of $5,053,218,000$ feet. The 630 identical mills report unfilled orders as $536,547,000$ feet on Dec. 29 1934, or the equivalent of 23 days' average production, as compared with 431,507,000 feet, or the equivalent of 18 days' average production on similar date a year ago.

## Textiles

Increasing activity prevailed on the textile markets during the past month, with forward buying assuming larger proportions in various branches of the industry. Retail trade continued quite active, and holiday sales showed considerable gains, over last year, although in the metropolitan area the new sales tax impost served to setard purchases somewhat. Wholesale trade during the earlier part of the month profited from last-hour fill-in orders for the holiday trade, but later activity showed a seasonal recession. Expressions concerning the outlook of business for the coming year were generally optimistic, largely because inventories are said to be greatly reduced and need replenishment, and owing to expectations of continued improvement in major industries. Raw cotton in December showed insignificant changes, but a steadier undertone was unmistakable. A steadying factor was the marked improvement in gray cloth sales, as a result of which the statistical position of this market appeared greatly strengthened. Although the Government estimate of $9,731,000$ bales was 97.000 bales above the previous estimate, sentiment was but little affected. Domestic mills continued their hand-tomouth buying policy, and export sales remained substantially below last year's figures, but a weakening of the spot basis in the South was taken to indicate the approach of a better export call for the American staple. The overwhelming vote in favor of continuing the Bankhead Act for 1935 came as no surprise to the market. A depressing factor was
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the early considerable selling of cotton by Government agencies, although this kind of pressure was virtually absent during the latter part of the month Temporarily, the negotiations under way for a large cotton barter transaction with German interests exerted a favorable influence on sentiment, but at the end of the month it appeared as though this deal had struck a snag which might result in its aban donment. Spot cotton here in New York was 12.75 c . on Dec. 1, and from this figure reacted to 12.65c. Dec. 3. After some insignificant fluctuations the price advanced to 12.85 c Dec. 28, at which figure it closed on Dec. 31. Print cloths at Fall River for 28 -inch $64 \times 60$ 's, through the entire month was quoted unchanged at $47 / 8 \mathrm{c}$. The price of 27 -inch cloth $64 \times 60$ 's was $43 / 4$ c. Dec. 31 as against $45 / 3$ to $43 / 4 \mathrm{c}$. Nov. 30 Osnaburgs were $103 / 4 \mathrm{c}$. Dec. 31 as against $101 / 2 \mathrm{c}$. Nov. 30 . The report of the Census Bureau, issued Dec. 14, and covering the month of November, showed that cotton consumption in the United States declined seasonally from the preceding month but maintained a slight gain over the corresponding period of 1933. The amount consumed in November wa given as 477,960 bales of lint and 51,391 bales of linters compared with 520,310 bales of lint and 57,412 bales of linters in October 1934 and 475,247 bales of lint and 57,310 bales of linters in November 1933.
The woolen goods market continued to show pronounced strength, with most mills booked for several months ahead and spot goods hard to obtain. Despite additional price advances, clothing manufacturers, spurred by the satisfac tory movement of men's apparel in retail channels, were again active buyers of piece goods. The women's garment industry, on the other hand, continued to mark time, pend ing an upturn in retail sales.
Japanese dothble extra 13-15 deniers were quoted Dec. 31 at $\$ 1.46 @ \$ 1.51$ against $\$ 1.30 @ \$ 1.35$ Nov. $30 ;$ \$1.16@\$1.2 Oct. 31 and on Sept. 29; \$1.08@\$1.13 Aug. 31; \$1.05@\$1.10 July 31; \$1.14@\$1.19 June 29; \$1.18@\$1.23 May 31; \$1.221 @\$1.271⁄2 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. 291933 \$1.40@\$1.45 Nov. 29; \$1.5712@\$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 $31 ; \$ 2.1711 @ \$ 2.221 / 2$ on June $30 ; \$ 1.65 @ \$ 1.70$ on May 31 ; $\$ 1.471 / 2 @ \$ 1.521 / 2$ April 29; $\$ 1.15 @ \$ 1.20$ March 31 ; 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;
$\$ 1.471 / 2 @ \$ 1.521 / 2$ Dec. $31 \quad 1932 ; \$ 1.421 / 2 @ \$ 1.471 / 2$ Nov. $30 ;$ \$1.55@\$1.60 Oct. 31; \$1.75@\$1.80 Sept. 30; \$2@\$2.05 Aug. 31; \$1.40@\$1.45 July 30; \$1.121/2@\$1.171/2 June 30;
$\$ 1.10 @ \$ 1.15$ 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 $\$ 1.43 @ \$ 1.48$ Dec. 31 against $\$ 1.28 @$ \$1.33 Nov. 30; $\$ 1.10 @ \$ 1.15$ Oct. 31; \$1.07@\$1.12 on Sept. 29 and Aug. 31, against $\$ 0.99 @ \$ 1.04$ July 31; $\$ 1.11 @ \$ 1.16$ 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. $\$ 1.30 @ \$ 1.35$ Nov. 29. $\$ 1.45 @ \$ 1.50$ Oct. 31; $\$ 1.671 / 2 @ \$ 1.721 / 2$ Sept. $29 ; \$ 1.821 / 2 @ \$ 1.871 / 2$ Aug. 31 ; $\$ 1.791 / 2 @ \$ 1.841 / 2$ July 31 ; \$2.221/2@\$2.271/2 June 30; \$1.70@ \$1.75 May 31; \$1.521/2@\$1.571/2 April 29; \$1.10@\$1.15 Mareh 31; \$1.15@\$1.20 Feb. 28; \$1.121/2@\$1.171/2 Jan. 31, all in 1933; \$1.471/2@\$1.521/2 Dec. 311932 .

## Rubber

Crude rubber moved within a narrow range. After hold ing fairly steady during the greater part of the period, prices in the closing session of the month firmed appreciably, with some buying credited to foreign account. Malayan shipments increased from 47,045 tons in October to 51,140 tons in November, and export duties upon native rubber in the Dutch East Indies were reduced from approximately 6c. to about 5c. a pound, but these bearish devvelopments were counteracted by the unexpectedly favorable United States consumption statistics for November. With production schedules in the automobile industry expected to expand substantially, a steady increase in the demand for tire during the first quarter of 1935 is confidently anticipated.
Ribbed smoked sheets for spot delivery were quoted at $131 / \mathrm{sc}$. asked on Dec. 31 against 13 3/16c. asked on Nov. 30 ; 13c. asked on Oct. 31 ; $143 / 4 \mathrm{c}$. bid and $143 / 16 \mathrm{c}$. asked on Sept. 29 ; $153 / 4$ c. asked on Aug. 31 ; 14 11/16c. asked July 31 ; $141 / 8 \mathrm{c}$. asked June $30 ; 121 / 4 \mathrm{c}$. asked May $31 ; 135 / \mathrm{c}$ c. asked on April $30 ; 111 / 16 \mathrm{c}$. asked on March $29 ; 10 \%$ c. asked on Feb. 28; 10c. asked Jan. 31; 9c. asked Dec. 29 1933; 91/s@ $91 / 4$ c. Nov. $29 ; 73 / 4$ c. Oct. $31 ; 81 / 4$ c. Sept. $30 ; 71 / 4$ c. Aug. 31 , and 7 c ., on July 31 . On June 30 the spot price was $6 \frac{3}{8} \mathrm{c}$. and 7c. on July 31. On June 30 the spot price was $63 / \mathrm{c}$ c. asked against ${ }^{61 / 4}$ c. asked May 31; 4 5/16c. asked on
April 29 , and $27 / 8$. bid and 3 c. asked March $31 ; 215 / 16 \mathrm{c}$. April 29 , and $27 / \mathrm{cc}$. bid and 3c. asked March $31 ; 215 / 16 \mathrm{c}$.
asked Feb. $28 ; 2 \% / 8$ c. bid and $215 / 16 \mathrm{c}$. asked Jan. 31 ; asked Feb . $28 ; 16 \mathrm{c}$. bid and $31 / 4 \mathrm{c}$. asked Dec. 311932 .

## Hides, Leather and Footwear

The First National Bank of Boston, in its "New England Letter," under date of Dec. 28 1934, discusses these markets as follows:
"Hide and leather prices have improved during December. Some good spring footwear business has been written, manufacturers of medium- and low-priced shoes have increased their production schedules, and the price outlook is reported as firmer.
"The footwear manufacturer is just emerging from the interval between the end of the fall and the opening of the spring season. Spring samples are being shown and trade
reports indicate that the larger buyers have placed a good volume of initial business. There has also been some increase in re-orders of present stock types. Consequently, the trade hopes that footwear production may close the year with a moderate upturn, bringing the total output for 1934 to an amount somewhat in excess of last year.
"Demand for the $\$ 2$ and $\$ 3$ shoe bulks large in the total, and this insistence upon a low retail price, coupled with rigid costs and code uncertainties, have made the shoe manufacturer reluctant to anticipate his future needs. On the other hand, the tanner is confronted with similar high costs and a firmer tendency in the raw materials market. It is natural, therefore, that ideas of leather prices as between tanner and manufacturer would be somewhat divergent Reconciliation of the two points of view has been attributed to the firmer tone in the hide market and the increased pur chases of manufacturers against next season's needs. Stocks of the heavier grades have been reduced, and buyers have shown more willingness to pay asking prices for the desir able weights. The lighter upper leather classifications like wise have participated in the improvement, but not to such a marked degree
"During the first three weeks of the month hide prices have been stronger, light cows moving from $73 / 4$ to 9 c . Tan ners, however, have shown some hesitation in following the market upward, for while heavy leathers have improved, the lighter grades are still restricted somewhat by existing raw inventories and the low prices obtainable for shoes. Mor over, leather prices have strengthened, but they are stil below replacement costs. Furthermore, the exchange trad ing interest now present in the lighter weights of the hide market is an important feature. As one observer points out its size, strength and staying power is an unknown quantity and must be considered along with the normal factors of supply and demand. Also, during the month, feed shortage in the catte states has forced the Government to re-open its buying program, and indications are that something under $1,000,000$ head may be bought," bringing the total pur chases to above $8,500,000$. American hide prices, however are under the world markets, and our exports are increasing Supported by a good retail demand for shoes, the volume of eather consumed in the domestic market during the firs 10 months of the year has been the heaviest of any year since 1929. Notwithstanding the immediate outlook, which the tanner is inclined to view conservatively, the trend of hide futures from Aug. 5 to Dec. 22 has been irregularly upward, suggesting that traders have not altered their favor able opinion of hide values in the indefinite future."

## Sugar

Sales of Cuban raw sugar during the month were reported as follows (all ex-store): On Dec. 5 at $2.90 @ 2.971 / 2$ c. on Dec. 6 and 11 at $2.971 / 2$ c., and on Dec. 14 at $3.081 / 2$ c. Sales were also made on a cost and freight basis as follows: On Dec. 4 at $1.69112 @ 1.70$ c.; on Dec. 5,7 and 8 at 1.70 c.; on Dec. 11 at 1.73c.; on Dec. 12 at 1.75c.; on Dec. 13 at 1.73c.; on Dec. 14 at1.70@1.73c., and on Dec. 17 and Dec. 18 at 1.70c. The wholesale price for refined sugar was quoted at 4.50c. until Dec. 5 , when it was reduced at 4.40 c ., retroactive to Dec. 3. The price remained at 4.40 c . until Dec. 21 , when all refiners reduced it to 4.30 c ., at which figure it stood during the remainder of the month
The "futures" market for sugar, with the exception of the December 1934 contract, moved within more or less minor limits during the greater part of the month. The December 1934 contract displayed considerable firmness at times on demand from shorts, and a great deal of the interest in the market was centered in the outcome of the tight situation in the December 1934 contract. Trading was suspended in these contracts with the close of business on Dec. 20 by order of the Board of Managers of the New York Coffee and Sugar Exchange, the matter of settlement of the outstanding interest being put in the hands of com of the outstanding interest being put in the hands of com-
mittees of the Exchange. On Dec. 18 the Agricultural Admustment Administration announced that the Cuban sugar justment Administration announced that the Cuban sugar quota for 1934 had been filled and that further sugars arriv ing in the United States from Cuba must therefore be put in bond until the turn of the year. General conditions surrounding the sugar market otherwise were without particu ar feature. The Cuban Government decreed a new crop of $2,315,000$ long tons, with grindings to begin on Jan. 15 and to end by June 15. The AAA also announced that it had under consideration plans for the orderly marketing during the first quarter of the new year, when new crop supplies start to move. Details regarding these plans are eagerly awaited. Toward the end of the month the market de veloped a firm undertone on support from Cuban interests and the lifting of hedges
On Dec. 27 the members of the New York Coffee and Sugar Exchange, by vote, approved a new sugar contract to be known as Contract No. 3. Trading in this new contract will commence on Jan. 2 1935, with transactions allowed in the delivery month of March 1935 and thereafter. The difference between the present Contract No. 1 and the new Contract No. 3 is that against the former only Cuban sugar in bonded warehouse can be delivered, while against the latter, sugar from Insular possessions, i.e., Hawaii, Puerto Rico, the Philippines and the Virgin Islands, will be tenderable if within their respective quotas according to the Costigan-Jones bill. In addition, domestic cane sugar as well as Cuban sugar in bond and duty paid, will be eligible.

## Coffee

Coffee prices began the month with a steady tone, eased, and later rallied. Covering by shorts and scattered speculative buying on the theory that trade interests will soon be obliged to enter the market on a larger scale owing to dwindling supplies was largely responsible for the strength toward the end of the month.
No. 7 Rio was quoted on Dec. 31 at $91 / 2$ c. against $91 / 4 @ 93 / 8 \mathrm{c}$. Nov. $30 ; 91 / 4$ c. Oct. $31 ; 95 / 8 \mathrm{c}$. Sept. $29 ; 91 / 2 @ 93 / 4$ c. Aug. 31 ;
 Jan. 31 ; $83 / 8$ c. Dec. $291933 ; 71 / 2 @ 75 / 5$ c. Nov. $29 ; 71 / 4 \mathrm{c}$. Oct. 31 ; $71 / 2 @ 75 / 8 \mathrm{c}$. Sept. $30 ; 73 / 8 \mathrm{c}$. Aug. 31 , and $73 / 4 \mathrm{c}$. July 31 -these figures comparing with $71 / 4 \mathrm{c}$. June $30 ; 73 / 4 \mathrm{c}$. on May 31 and also 73/4c. April 29 and on March 31; 8@8 Feb. 28; 81/2c. Jan. 31, all for 1933; 81/4c. Dec. 311932.
No. 7 Santos was quoted on Dec. 31 at $101 / 4 \mathrm{c}$. against $101 / 2 @ 105 / \mathrm{c}$ c. Nov. 30; $105 / 8 \mathrm{c}$. Oct. $31 ; 95 / 3993 / 4 \mathrm{c}$. Sept. 29 ; $10 \frac{3}{4}$ c. Aug. 31 ; $101 / 2$ c. July 31 ; $101 / @ 101 / 4 \mathrm{c}$. June 30 ; 11 c . May 31; $107 / 8$ c. April 28 and March 31; 111/4c. Feb. 28 $97 / 8 @ 10$ c. Jan. 31 ; 9c. Dec. 291933.

## Grains

After scoring an advance in the neighborhood of 5c. during the early part of the month, prices in domestic wheat mar kets tended downward and ended the month at about the same levels at which they were at the beginning. Corn owing to its scarcity, lead the advance in the grain market during the early part of the month, although sentiment in regard to all grains was more or less bullish. Domestic cash markets continued in a strong position, and the first arivate estimates of the 1935 winter wheat crop were out one of $460,000,000$ bushels and one of $520,000,000$ bushels, compared with an average 1927-1931 yield of $632,000,000$ bushels. It was pointed out, however, that improved weather conditions could readily change the outlook. Buy ing was also stimulated by war possibilities in Central Curope and adverse conditions under which the Argentine crop was being harrested. The primary movement con tinued of small volume, and consumers consequently found it necessary to draw upon the visible supply in large part for their requirements. This brought about a good reduc tion in the visible supply despite the fact that a moderate amount of Canadian feed wheat had recently been added to the visible. Subsequently, buying demand slackened and prices tended downward. Moisture conditions improved orer the winter wheat belt, although there are large areas in the Far West still badly in need of additional precipita tion. The Government report, issued on Dec. 20, estimated the new winter wheat acreage at 44,306,000 acres, the larg est since 1930. The condition was placed at 77.8 , or around five points under the average. At this early date, however, any attempt to definitely predict production would be mis leading, as the final output will be determined to a large degree by weather conditions during the spring and sum mer months. A falling off in the demand for cash wheat and flour as the month progressed, together with rains in the dry areas of the winter wheat belt and easiness of foreign markets, all helped to temporarily dampen bullish sentiment. It was reported that European countries were doing their utmost to reduce their consumption of foreign wheat, not only because of the exchange problems which purchases of the kind entailed, but also because of the arti ficially high prices which they were obliged to pay for Canadian grain. Toward the end of the month selling pres sure subsided and the markets developed a steady under tone. Extreme cold weather spread over a great part of the country, which made heavier feeding necessary, thus indi cating a stimulated disposal of wheat, corn and other feed supplies.

Domestic prices for corn, oats and rye ended the month with moderate gains. In Chicago the May option for wheat closed on Dec. 31 at $995 / 8$ c. as against an opening price of $991 / 8 \mathrm{c}$. on Dec. 1. At Winnipeg the May wheat option closed on Dec. 31 at $833 / 4$ c. as against an opening price of $823 / 4 \mathrm{c}$. on Dec. 1. May corn in Chicago closed at $897 / 8$ c. on Dec. 31 as compared with the opening price of $893 / 4 \mathrm{c}$. on Dec. 1. May oats closed at 53c. on Dec. 31 as against the opening price of 52 c . on Dec. 1, while May rye closed at $753 / 4 \mathrm{c}$. compared with $741 / 2$ c. the opening price on Dec. 1.
Corn-Hog Adjustment Payments Total More Than $\$ 150,000,000$,

## AAA Reports

With second-instalment payments being distributed to farmers at the rate of $\$ 1,500,000$ a day, and with disbursements made on more than $99 \%$ of the first instalment, cornhog adjustment payments now total over $\$ 150,000,000$, the Agricultural Adjustment Administration announced Jan. 1, in a preliminary report. Up to Dec. 29 , second-instalment checks representing approximately $\$ 16,000,000$ had been mailed to about 231,300 producers co-operating in the 1934 program, while approximately $\$ 135,740,000$ in first-instalment payments had been distributed to $1,527,300$ co-operating producers.

## Argentine Wheat Crop for 1934-1935 Expected to Be Below 1933-3 <br> 4 stimate Places Crop at 245,000,000 Bushels

wheat crop in Argentina is now unofficially estimated at $245,000,000$ bushels compared with $286,000,000$ bushels in 1933-1934, and with an average of $227,000,000$ bushels annually during the five years 1929-1930 to $1933-$ 1934, according to a cable received recently by the Bureau
of Agricultural Economics, United States Department of

Agriculture, from Agricultural Commissioner P. O. Nyhus at Buenos Aires. Weather conditions have been unfavorable recently in the northern half of the wheat belt, said an announcement issued Dec. 21 by the Department of Agriculture.
Farmers' Purchasing Power for Commodities for Farm and Home
Use Has Doubled in Past Two Years, Dr. O. C. Stine of Bureau
of Agricultural Economics Tells American Farm Economics Association
The real purchasing power of farmers for commodities used in farm production and family living has almost doubled in the last two years, Dr. O. C. Stine, of the Bureau of Agricultural Economics, United States Department of Agriculture, told the American Farm Economics Association, at Chicago, Dec. 28. Citing statistics on farm income and expenses, Dr. Stine said that "fortunately for the farm oper ator in a period of recovery prices of many commodities and chorges for sorvices do not advance as rapidy a nd of farm products. Consequently income is likely to advance more rapidly than costs, and that has been the to advance more
fact. He stated:
Costs ordinarily considered as fixed have continued to decline under the pressure of a number of years of depression. Taxes on farm property have been reduced so that the amount of taxes payable upon real estate and personal farm property declined from $\$ 476,000,00$ in 1934 and interest payable upon mortgage indebtedness and bank note declined from $\$ 596,000,000$ to about $\$ 519,000,000$.
In response to the general improvement, farm wages and operating xpenses increased, but not so rapidly as farm income. Operating expendiexperses have increased from about $\$ 1,450,000,000$ to $\$ 1,675,000,000$. Wage to hired labor continued to decline from 1932 to 1933, and in 1934 o hired to ory about $\$ 370,000,000$ compared with $\$ 380,000,000$ in 1932 ddding these items and subtracting them from cash income leaves a balance of $\$ 3,260,000,000$ compared with $\$ 1,463,000,000$ in 1932 . Thus cas available for living, after the payment of interest and taxes, more than doubled between 1932 and 1933. Cash income from farm production increased from $\$ 4,370,000,000$ in 1932 to $\$ 6,200,000,000$ in 1934, and gros income from $\$ 5,300,000,000$ to $\$ 7,200,000,000$.

## Petroleum and Its Products

The close of December found the petroleum industry in the best statistical position in years. Stocks of both crude and refined products were in good working shape with temporary shortages of both gasoline and kerosene developing in the Gulf Coast market.
Ending of the fierce gasoline price wars that raged along the Atlantic seaboard area from about the middle of October to mid-December also was a distinctly encouraging factor inasmuch as the ending of the gallonage battles reflected cooperation between the major and independents of a characte heretofore impossible

A sharp increase in daily average crude oil allowable was ordered by Administrator Ickes. The new schedule, effective Dec 17 to Feb 1, lifted the national quota 153,300 barrels to a daily average of $2,460,300$ barrels from $2,307,000$ barrels in the first sixteen days of December.

The increased quota was set on the recommendation of technical experts of the Bureau of Mines and was needed they reported, in order that sufficient gasoline can be refined to lift inventories to their necessary economic levels.

The largest share of the increase went to Texas where the quota was boosted 65,500 barrels to $1,006,300$ barrels daily. The Texas Railroad Commission, however, set the State allowable at $1,001,057$ barrels, explaining that the 5,243 -barrel differential was needed to take care of new wells or areas that might be developed during the month and a half period

Other increases compared as follows:

## Oklahoma, 37,700 from 451,600.

Wyoming, 3,100 from $32,600$.
Arkansas, 2,000 from $29,000$.
Kansas, 13 , 17,100 from 456,800.
Kansas, 13,200 from 123,900.
Louisiana, 5,700 from 94,000 .
Louisiana, 5,700 from 94,000
Colorado, 500 from $3,000$.
Montana, 1,300 from 8,000 .

|  |
| :---: |
| Michigan, 200 from 27,900 |
|  |
| Ohio, 200 from 11,500 from 11 |

Allotments of 11,700 to Illinois, 10,000 to New York and 11,000 to West Virginia were unchanged.

After two days oral argument on the constitutionality of of the National Recovery Administration petroleum code, the United States Supreme Court reserved decision in the cases filed against the Government by East Texas independents.
Both cases challenged the validity of Section $9-\mathrm{C}$ of the NRA which gives the President the right to control certain phases and under which authority Secretary of the Interior Ickes was named Oil Administrator and issued the rules and regulations governing the industry which are being challenged.

The counsel for the oil companies contended in addressing the court that the economic emergency "did not create such power in the Federal Government that the Congress and the President may set aside the limitations of the Constitution, and thereby dictate to the citizens of a State how much petroleum that State shall produce, what minimum wages that State shall pay and subject said citiznes to criminal prosecution for violations of Presidential orders.
They also argued that the Supreme Court has repeatedly ruled that an emergency "does not create power and that even during a state of war" neither Congress nor the President could "pass the limitations placed upon them by the Constitution nor deprive a citizen of those rights granted to him by it.

Attorneys for the Government, in answering these contentions, argued that the delegation of authority was justified by the "magnitude of the subjects regulated and the need
for great flexibility in dealing with different conditions in the various industries," and "by the unprecedented economic chaos existing in the spring of 1933, requiring prompt legislative action in many fields.
As the month closed, the United States Supreme Court had not stated its decision.
In Texas, where independent oil refiners are challenging the legality of the Federal Tender Board, the decision of the Supreme Court on the constitutionality of Section 9-C of the NIRA, will probably mean the continued existence or quick "death" of the Federal Oil Tender Board.
Several cases in which the FTB is attacked have been continued, pending the decision of the Supreme Court, with indications in Texas that if the Supreme Court holds Section
-C invalid, the Texas cases will be thrown out.
The new State-wide tender board system to govern movements of crude and refined products in intra-State traffic in Texas through tank cars, tank wagons, trucks or any other means of transportation became effective early in the month.
Although the FTB was hailed by Federal oil officials as the final link in a chain of control bodies that would prevent movements of illegal crude or lefined products in either inter-State or intra-State traffics, some oil men voiced dissatisfaction with the FTB, holding that "inadequate" enforcement prevented it from being as effective as it might be
In Oklahoma, the Governors' conference called by Gover-nor-elect Marland to consider the setting up of inter-State compacts between the major oil producing States was adjourned one month to Jan. 3 to consider resolutions proposed at the meeting.
Governors and representatives of eight major oil producing States attended the conference. Although no official statement was made, it was learned that marked differences of opinion on the question on inter-State compacts developed, Governor-elect Allred of Texas leading the opposition. He was reported to have bluntly told the assembled group that he saw no reason why Texas should allow the Federal Government or any other State Government to set or control its allowable production of crude oil. Governor Landon of Kansas, on the other hand, favored stricter Federal control.
Attendants at the conferences included, in addition to the three named above, J. R. Peemberton, oil umpire of California, and R. L. Patterson, representing the Governor of California; Hiram Dow of New Mexico; John Ferrell of Fort Worth, representing the Governors of Arkansas and Louisiana, and Pierre Le Fliesche, chief of the Mining Department of Montana.
Administrator Ickes, at a press conference in Washington a few days after this conference, questioned its purpose, stating:
"I am frank to say that I do not believe the Governors think that they can get together on oil successfully. There is a red herring being drawn across the trail for certain ulterior motives. They are trying to get away from any control at all. It is all a pretense.'
elect Marland, who issued a quick answer from Governorelect Marland, who issued a statement in Oklahoma City the following day, saying that it "seemed impossible that Administrator Ickes could have been guilty of the exceedingly bad taste" shown in his quoted remarks on the conference.
"Secretary Ickes also is quoted," he continued, "as having asked in the event of disagreement between the States after a compact was made: 'Who would be the umpire?'
"In all the discussion here among the Governors it was contemplated and stated that the President of the United States would be the umpire-not the Secretary of the Interior. good faith of the Governors of the does not, question the good faith of the Governors of the oil States.'
Crude oil price reductions posted during the month were insignificant. Changes and the new price schedules thus
created follow: created follow:

## Crude oil

Dec. 6-A reduction of 25 cents a barrel in all grades of Pennsylvania crude oil was posted by all companies. Under the new list, BradfordPennsylvania, $\$ 1.72$; Eureka, $\$ 1.67$, and Buckeye, $\$ 1.57$; Southwestern applied to Cabib Creek, Bradford Hollow and Kelly Oreek gre cut also Virginia, all posted at $\$ 1.67$ a barrel.
Dec. 8-The Panhandle Refining Co. lifted crude oil prices 8 cents a barrel to a top of 92 cents for 40 gravity and over in noith Texas crude oil
prices, effective Dece prices, effective Dec. 1.
Developments in the refined products markets during December were featured by the end of the New Jersey gaso-
Warner-Quinlan was the the day after it started.
on a major scale, an earlier attempt by to advance prices on a major scale, an earlier attempt by Standard of New lack of co-operation on the part of the independents. due to
Independents and major companies, however, arr. an understanding whereby the independents would operate under a one-cent a gallon differential providing the major companies dropped the sale of third-grade gasoline.
Advances ranging up to 5.9 cents a gallon were posted by Standard of New Jersey on Dec. 12 and were met immediately by all other major companies and by independents who posted The price-war in Philadelphia was ended under the terms
of a similar agreement, it was indicated by an announcement that third-grade gasoline would be dropped coincident with sharp advances in service station prices of gasoline.
The New Jersey situation coupled with other conditions caused highly erratic fluctuations in the metropolitan New York area gasoline price structure but as the month ended conditions had improved to the point where nearly all price cuts had been restored and the market was operating on a
a stable basis.
Another feature of the Atlantic Seaboard markets was the advances in wholesale and retail prices of kerosene and other heating oils. Aided by a temporary shortage of both gasoline and kerosene in the Gulf Coast market, prices in bulk and to the consumer moved into higher grounds.
The improved conditions in the New Jersey gasoline markets spread throughout the southern territory served by subsidiaries and affiliates of the major companies operating in New Jersey. As the month closed, the only weak spots left in the retail gasoline markets in the Eastern seaboard area were in North Carolina and certain sections of up-State
New York. New York.
In the Midwest markets, the Continental Oil Co. made an abortive attempt to restore prices to pre-war levels in the areas in which it operates, but due to the failure of Standard Qil of Indiana and other major companies to follow its lead was forced to cut its prices and bring them into line with Standard of Indiana. The bulk gasoline market in Chicago sof tened during the month due to unfavorable weather which cut down retail demand quite sharply.
January allowable for gasoline was lifted 3,999,000 barrels new allowable, Administrator Ickes said that while estimated January demand will not pass $29,580,000$ barrels, an increase in the quota was seen necessary to establish "sound in-
Representative fluctuations in prices of gasoline and other refined products reflecting the general trend throughout
the United States follow: the United States follow:

## Gasoline and Refined Products

Dec. 3-Retail tank wagon prices of Nos, 1, 2, 3 and 4 fuel oil were advanced $1 / 2$ cent a gallon in the metropolitan New York area. gasoline 4.6 cents a gallon in northern New Jersey to 14.5 cents prices of gasoline 4.6 cents a gallon in northern New Jersey to 14.5 cents a gallon, Dec. 4-stan
of regular and premium Co. of New Jersey advanced service station prices Jersey. Other majors met the cut with independents moving prices up $1 / 2$ cent a gallon in the sub-normal areas. Standard adyanced third grade $1 / 2$ cent a gallon.
Dec. 4-The Continental Oil Op, restored prices to the level posted by
Standard Oil of Indiana with ind Standard Oil of Indiana with independents posting corresponding reductions,
Dec. 5-Standard Oil of New Jersey to-day cut service station prices of gasoline $1 / 2$ cent a gallon in New Jersey to-day cut service station prices of where the cut was 0.9 cent a gallon. Other majors met the cut.

Dec. 6-Socony-Vacuum Oil Corp. cut service station prices of gasoline in the southern area in Queens borough, New York City, $41 / 2$ cents a gallon to $121 / 2$ cents, taxes included. Other distributors met the cut.
in prices of kerosene range oil Corp. led an advance of $1 / 2$ cent a gallon in prices of kerosene range oil and No. 1 furnace oil to $81 / 2$ cents in New York City, Westchester and Long Island, which was met by all other units. Philadelphia service station prices of gasoline to 10.9 cent a gallon in following a reduction station prices of gasoline to 10.9 cents taxes included, Dec. 6-Hartol Products Corp. ad cents a gallon posted by independents. 1/4 cent at Bayonne and Bes Dec. 6-Sinclair Refining met the $1 /$ cents a gallon, effective Dec. 7.
tank car prices in Bayonne and Boston posted by Hartol and extended the advance to cover all ocean terminals from Boston to Charlestown s. both inclusive. These advances also were effective Dec. 7.
Dec. 7-Socony-Vacuum Oil lowered service station prices of gasoline in Brooklyn and Queens $1 / 2$ cent a gallon to $161 / 2$ cents, taxes included. In the southern area in Queens, prices were advanced from $121 / 2$ cents to $161 / 2$ cents a gallon. Other distributors met the advances.
Dec. 7-Standard Oil of New Jersey met the advance of $1 / 4$ cent a gallon
in tank car and terminal prices of No. in tank car and terminal prices of No. 1 heating oil to $58 / 4$ cents a gallon at New York, Baltimore, Charlestown, S. C., and Norfolk.
Dec. 8-The Socony-Vacuum Oil Co. cut service station prices of gaso16 cents, taxes ind Queens counties, New York City, $1 / 2$-cent a gallon to 16 cents, taxes included.
in southern Indiana 2 cents a in southern Indiana 2 cents a. Gallon to 14.9 cents, taxes included.
Dec. 10-The Atlantic Refining Co, advanced service station prices effective Dec. 11. Majors met the advance as did ind taxes included, posted at $131 / 2$ cents, taxes included. posted at $131 / 2$ cents, taxes included.
Dec. 10 -The Socony-Vacuum Oil
Dec. 10-The Socony-Vacuum Oil Co. cut service station prices of lon to $151 / 2$ cents, taxes included.
Dec. 11-The Standard Oil
service station prices throughout New New Jersey posted advances in gallon, with Newark and Camden posted at 15.7 and 15.9 cents a gallon respectively, all taxes included. Other majors met the advances, of fective Dec. 12. Independents raised their prices to 14.7 cents, taxes ncluded, at Newark, the same 1-cent differential being posted at other points in the State.
Dec. 11-Standard Oil of New York cut Manhattan service station prices of gasoline 1 cent to 16 cents, Brooklyn and Queens prices $1 / 2$ cent
to 15 cents, and Westchester and Richmond 1 cent to $161 / 2$ cents, all prices including state and Federal taxes and effective Dec. 12 .
Dec. 11-Hartol Products Co. lifted tank car prices of gasoline in New York Harbor $3 / 4$ cent a gallon to $61 / 2$ cents refinery, effective Dec. 12. Dec. 11-Retail kerosene prices were lifted $1 / 3$ cent a gallon in Nassau Dec. 12-Standier and in Staten Island and Yonkers.
$1 / 2$ cent a gallon in Manhattan to $151 / 2$ cents, the cut prices of gasoline tions included in the metropoltian area, including Westchester and Long Island, effective Dec. 13.
Dec. 13-Standard Oil of New Jersey met the Hartol advance in tank car gasoline prices to $6 \frac{1}{2}$ cents a gallon in New York Harbor.

Dec. 13 Gasoline prices were cut 1 cent a gallon on all three grades Dec. 13-Gasoline prices 16.5 cents and 18.5
in Louisville, to 15 cents
for third grade, regalar-and premium grades.

Dec. 13-Socony-Vacuum Oil Oo. cut service station prices of gasoline Fing and $131 / 2$ ents, taxes included, effective Dec. 14.
Dec. 14-Advances of $11 / 2$ to 2 cents a gallon were made on a Statewide Dec. 14-Advances of $11 / 2$ to marketers.
Dec. 17-All major distributors lifted Atlanta, Ga., service station Dec. pendents posted 1 cent under the majors.
Dec. 17-Standard Oil of Kentucky posted upward revisions throughout Dec. mately pre-war levels. Upward readjustments were also posted in North Carolina by major distributors operating in that State.
Dec. 20-Socony-Vacuum Oil Co. advanced Brooklyn and Queens service tation prices of gasoline $21 / 2$ cents a gallon to 16 cents, State and Federal axes included. Prices in other sections of the metropolitan area wer axes $1 / 2$ to 16 cents, State and Federal taxes included.
Dec. 21-Major distributors raised tank car prices of kerosene to 6 cents
gallon at Atlantic seaboard terminals and $61 / 2$ cents at inland terminals in this area, effective Dec. 22.
Dec. 22-Atlantic Refining Co. reduced fuel oil prices 1 cent a gallon within a radius of 15 miles of Philadelphia, west of the Delaware River. Other major units met the cut.
Dec. 22-All distributors lifted gasoline prices 2 cents a gallon in Houston, Texas. Third-grade is now 16 cents, regular 18 and premium 20 cent a gallon.

Dec. 27-Standard Oil Co. of New Jersey advanced tank-wagon prices of kerosene 1 cent a gallon throughout nearly all of New Jersey
is posted at $91 / 2$ cents under the new scale, effective Dec. 28 .
Dec. 28 -Gulf Oil Co. lifted tank-car prices of gasoline $1 / 2$ cent a gallon at Philadelphia.
at Philadelphia.
city relief tax.

## THE DECEMBER FINANCING OF THE U. S. TREASURY

For the United States Treasury, December was a month of steadily improving credit status. Prices of outstanding issues worked slowly but consistently higher ; a large financing operation was carried off on Dec. 15 with signal success, the a verage rate of the weekly discount bill offerings fell to a new low since August.

The response to the Dec. 15 offerings was favorable to an extraordinary degree, and the first warmth of the market's liking for the new issues was not later damped by some inflationary move by the Administration, contrafy to the experience on several occasions in the preceding year and a half. On the quarter date the Treasury offered for sale a total of $\$ 1,892,496,500$ of securities in three different issues. The Dec. 2 announcement of the details of the offerinc stated that the Treasury was selling for cash $\$ 450$,000,000 of $31 / 8 \%$ bonds and $\$ 450,000,000$ of $11 / 8 \%$ notes. Beyond this, holders of the maturing $\$ 992,496,500 \quad 21 / 4 \%$ Beyond this, holders of the mataring the choice of accentcertificates of indebtedness were given the choice of acce the ing in exchange the $11 / 2$-year $11 / 8 \%$ Treasury notes or the $41 / 2$-year $21 / 8 \%$ notes. The $31 / 8 \%$ bonds were 15 - to 18-year obligations, maturing on Dec. 151952 but redeemable at the option of the Government on and after Dec. 151949. The $11 / 8 \%$ notes mature on June 15 1936. These notes were ffered for cash or in exchange for the maturing $21 / 4 \%$ certificates of indebtedness, while the $21 / \% \%$ notes were offered only in exchange for the maturing certificates. The latter note issue matures on June 15 1939. The new issue of bonds were to be exempt, both as to principal and interest, from all taxation except estate or inheritance taxes, surtaxes excess-profits and war-profits taxes.
The ink was hardly dry on the announcement before the Treasury closed the books for the bonds and the cash subscription books for the $11 / 8 \%$ notes. This closing took place on Dec. 3, the very day the books were opened. Books for the $11 / 8 \%$ notes and the $21 / 8 \%$ notes for the receipt of exchange subscriptions for the certificates of indebtedness were closed at the close of business on Dec. 6. It was made known on Dec. 12 that cash subscriptions of $\$ 5,370,539,400$ were received to the bonds and $11 / 8 \%$ notes, the total for the former being $\$ 2,334,469,500$, of which $\$ 491,389,100$ was allotted, and for the latter, $\$ 3,036,069,900$, of which allotments were $\$ 476,473,900$. Of the $\$ 992,496,500$ of maturing certificates of indebtedness, $\$ 210,199,500$ was tendered for
 316889,000 of the certificates to be paid off in cash. Al $\$ 16,889,000$ of the certificates to be paid of were allotted in of the exchange subscriptions, of course, were allotted in full. Subscriptions to the $31 / 8 \%$ bonds up to and including $\$ 10,000$ were allotted in full, and those over this amount were allotted $18 \%$. For the cash offering of Treasury notes, again subscriptions up to $\$ 10,000$ were taken care of in full, but above this amount allotments were only $14 \%$ of the total sought. Henry Morgenthau Jr., Secretary of the Treasury, was in Warm Springs, Ga., on Dec. 3, the day when the books were opened on the issue, and later that day had this to say: "The reception was excellent. The whole bond market is selling above Saturday's close. That tells the story, doesn't it? It shows the bond buyers have tells confidence in the President and all of us are in President

Aside from the Dec. 15 issues, the only financing done by the Treasury in December was the weekly bill issues. After the Dec. 15 offerings went over so well, the average yield rate on the weekly $\$ 75,000,000$ bill issue, which had been $0.23 \%$ on Nov. 26, dropped to $0.16 \%$ on Dec. 19 , and to $0.12 \%$ on Dec. 26 , a new low since the $0.09 \%$ rate on Aug. 1.

The details of the sales of Treasury bills sold on a discount basis are given in the following tables:

| $\begin{gathered} \text { Bills } \\ \text { Offered } \end{gathered}$ | $\begin{aligned} & \text { Bills } \\ & \text { Dated } \end{aligned}$ | Mature |  | Amount of Offering | Subscriptions |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nov. 291934 | Dec. 51934 | June 51935 | 182 days | \$75,000.000 | \$236,905,000 |
| Dec. 61934 | Dec. 121934 | June 121935 | 182 days | 75,000,000 | 302,273,000 |
| Dec. 131934 | Dec. 191934 | June 191935 | 182 days | $75,000,000$ 75,000000 | $333,129,000$ 2929000 |
| Dec. 211934 | Dec. 261934 | June 261935 | 182 days | $75,000,000$ $75,000,000$ | 214,130,000 |
| Dec. 281934 | Jan. 21935 | July 31935 | 182 days |  |  |
|  |  |  | $\begin{gathered} \text { Averape } \\ \text { Price } \end{gathered}$ | Yteld | To Redeem Maturing Issue of- |
| Nov. 291934 | \$236,005,000 | \$75,139,000 | 99.889 |  | None |
| Dec. 61934 | 302,273,000 | 75,079,000 | 99.900 | 0.20\% | ne |
| Dec. 131934 | 333,129,000 | 75,020,000 | 99.921 | 0.16\% | \$75,226,000 |
| Dec. 211934 | 229,299,000 | 75,300,000 | 99.942 | $0.12 \%$ $0.10 \%$ |  |
| Dec. 281934 | 214,130,000 | 75,150,000 | 99.949 | 0.10\% | ,16,00 |

NEW SECURITY ISSUES AND DIVIDENDS IN DECEMBER
Offerings of substantial proportions continued to be a feature of new financing undertaken in the domestic market during the month. As in the past, State and municipal obligations made up the major portion of December's emissions and among them was included the $\$ 42,900,000$ bond issue of the City of New York, the largest offering to come upon the market in the closing month of the year. Below we give the larger offerings for December:

## RAILROAD FINANCING

$\$ 18,000,000$ Chesapeake Corp.- $10-\mathrm{yr}$. $5 \%$ convertible collateral trust bonds at 101 and int. to yield about $4.87 \%$ to maturity, due Dec. 1 1944. Offered by Edward B. Smith \& Co.i Brown Corp.
13,538,000 Chesapeake \& Ohio Ry.-The largest issue of railroad equipment trust certificates yet to be sold by the Reconstruc-
tion Finance Corporation was purchased Dec. 18 by Halsey tion Finance Corporation was purchased Dec. 18 by Halsey,
Stuart \& Co., Inc., who are heading a group of 18 banking
houses which is offering at prices to yield from 1.50 to $3.70 \%$, houses which is offering at prices to yield from 1.50 to $3.70 \%$,
according to maturity, $\$ 13,538.000$ Ches. \& Ohio $4 \%$ equipt, accort certificates due in varying amounts from Sept. 11936
trust
to March 1949 , incl guaranteed as to principal The certificates are unconditionally Ohio Ry, Co. Associated writ Thalmann \& Co.; Paine, Webber \& Co.;
Hailgarten \& Co Co.; Blyth \& Co., Inc.; Hemphill, Noyes \& Co.; Hallgarten \& Co.; Blyth \& Co.. Inc.; Hemphill, Noyes \& Co.;
Stroud \& Co., Inc.: Bancamerica-Blair Corp.; J. \& W. Selig-
man \& Co.; Graham, Parsons \& Co.; G. M-1 Murphy \& Co.; man \& Co.; Graham, Parsons \& Co.; \& Knowles, Inc.; Edward
Dean Witter \& Co.; Whiting, Weekry K Co Inc.; The Mil-
Lowber Stokes \& Co.; Arthur Perry \&
waukee Co.; R. F.; Griggs Co.; and Ballou, Adams \& Waukee Co.; R.
Whittemore, Inc. 6,100,000 Chicago \& Western Indiana RR.-A banking group headed
by Brown Harriman \& Co. Inc., and Edward B. Smith \&
Co Brat Co., and including Kidder, Peabody \& Co.; Field, Glore $\&$
Co., and Lee Higginson Corp., on Dec. 11 offered at $1021 / 2$ Co., and Loe date of delivery, to yield $5.34 \%$ to maturity,
and int. to date of due sept.
$\$ 6.100,000$ ist \& ref. mtge. $53 \%$ bonds, series A, due
1962 . The issue, it is announced, was over-subscribed the 11962 . The offering,
day of and
In addition, the foregoing booking group on Dec. 14 , offered at $1021 / 2$ and int. to date of delivery to yield $5.32 \%$ to maturity, $\$ 1,658,000$ ist \& ref. mtge. $51 / 2 \%$ bonds, series C , due sept. 1
1962 . This offering does not represent new financing on the part of the company.
1,220,000 Northern Pacific Ry.-Stroud \& Co.. Inc, and E. H. H. Rollins \& Sons, Inc., have been awarded, $\$ 1,220,000$ temporary registered equipmion Frinance Corporation, and are
4\%
making public offering of the issue. The certificates are making public 1934 and mature $\$ 44,000$ each Jan. 1 and July 1
dated July 1.1936 to July 1943 , incl., and $\$ 3,000$ from
from Jan. 1934 . PUBLIC UTILITY FINANCING
$\$ 1,360,000$ Bangor Hydro-Electric Co. Company sold privately to $4 \%$ series due 1954. Tbe proceeds of the bonds are to be used in meeting the underlying mortgage bond maturities on July
1 and Sept. 1935 . The placing of the new issue was arranged in meeting the underiying moritg of the new issue was arranged
l and Sept. 1935 The placing
by Edward B. Smith \& Co., E. W. Clark \& Co., and the Maine
Securities Co.

MUNICIPAL FINANCING
$\$ 42,900,000$ New York, N. Y. bonds sold as follows: $\$ 40,000,000$, com+ prising $\$ 34,905,000$ 4s and $\$ 5,095,000$ 3s. $\$ 4$, maturing serially
prom 1936 to 1975 , incl., were purchased by a syndicate

 was made by the bankers on the following basis: In the case
of the $\$ 34,905,0004 \mathrm{~s}$, the maturities from 1936 to 1954 , incl of ere priced to yield from $2 \%$ to $3.95 \%$; the 1955 to 1964
maturities were priced at 100.25 , while par was asked fo
mater those bonds due from 1965 to 1975 , incl. No public re-offering
has been made as yet of the $\$ 2,900,000$ bonds sold to the Brooklyn concern.
22,300;000 Chicago School District, III., $41 / \% \%$ revolving fund bonds of 1934 sold by the Reconstruction Finance Corporation to the
Continental Illinois National Bank \& Trust Co. of Chicago and associates at a price reported at 101. Due Aug. 11954 optional on or after Aug. 1 1944. Re-o.
103 , to yield $4.10 \%$ to the optional date.
6,309,000 Boston Metropolitan District, Mass., $3 \%$ refunding bonds Boston Metropolitan District, Mass, . or refunding bonank
purchased by a syndicate managed by the First National Bank of New York at 97.79 , an interest cost basis of about $3.18 \%$ They mature serially from 1936 to 1960 , incl. and public re-
offering was made on a yield basis of from $0.75 \%$ to $3.17 \%$. Elizabeth, N. J., 484\% general refunding bonds disposed of
4,890,000 Elizabeth, N. J., 484\% general refunding bonds disposed
as follows: $\$ 3,290,000$, maturing serially from 1936 to 1962 ,
incl., purchased at competitive sale by the Chase Nationa incl., purchased at competitive sale by the Chase National
Bank of New York and associates at 100.42 , a basis of about $4.71 \%$. Re-offered on a yield basis of from $3 \%$ to $4.60 \%$.
The remaining $\$ 1,600,000$ were issued privately in exchange
for temporary obligations of the City.
Chicaso, Ill., $41 / \%$ refunding bonds purchased at a price of
3,366,000 Chicago, Ill., 41/2\% refunding bonds purchased at a price of par by a group of Chicago banks. Due July 11954 . These 000,000 authorized by the City to refund a like amount of 000,000 authorized by the
$4 \%$ bonds due Jan. 1935 .
$3,000,000$ Golden Gate Bridge and Highway Dist., Calif., 48\% of San Francisco, at a syice of 102.64 , a basis of about $4.58 \%$. Due serially from 1942 to 1971 , incl. Offered for public in-
vestment to yield from $4.25 \%$ to $4.60 \%$; according to maturity.
$2,000,000$ Rhode Island (State of) bonds sold to Halsey, Stuart \& Co., Inc. of New York and associates, as follows: $\$ 1,000,00015 / \% \%$ a basis of about $1.598 \%$. Publicly reoffered to yield from
$0.40 \%$ to $1.65 \%$, according to matrity. An issue of $\$ 1,-$ $000,0003 \%$ public works bonds, due from 1941 to 1951 . incl.,
was sold at a price of 106.52 , a basis of about $2.44 \%$ This loan was re-offered by the bankers to yield from $1.90 \%$ to $2.40 \%$


 ${ }_{3} 80 \%$, according to maturity.
1,500,000 duxas State of) por relief bonds, comprising $\$ 865,000$ 3s,
due from 1939 to 1943 , incl... and $\$ 635,000314$, maturing from 1935 to 1938 , incl., inard. and $\$ 635,000318$ s. maturing Bank \& Trust Co. of St. Louis and associates at 100.003 , a
basis of about $3.05 \%$. Re-offered $\$ 1,000,000$ of the above bonds for public subon the 1935 maturity, to $2.25 \%$ on the 1938 maturity t the $3 \%$
bonds yiflding from $2.50 \%$ to a fixed price of 99.7 on the
1943 maturity, 1943 maturity.
1,100,000 Maryland (State of) $4 \%$ Roads Commission bonds, due serialy from 1946 to 1949, incl., sold to Edward Bi. Smith \&
Co. of New . 9 ork and associa. os,
$3.78 \%$. Re-offered at a price of 102.17, a basis of about
$1.000,000$ Rochester, N. Y., $21 / 2 \%$ water bonds awarded to a syndicate headed by Brown Harriman \& Co, of New York at a price of rom 1935 to 1942 incl. Re-sold to investors at prices to yield from $0.70 \%$ to $2.50 \%$, according to maturity.
$1,000.000$ Yonkers, N. Y., funding bonds, comprising $\$ 500,00041 / 2$ nd $\$ 500,000$ ss, due serially from 1936 to 1954 , inci., sold to he net interest cost of the financing to the City being about
t. $69 \%$.
Changes in dividend declarations in December 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
Aetna Casualty \& Surety Co.- Extra dividend of 50 c . a share in ad-
dition to a quarterly dividend of 50 c . a share on dition to a quarterly dividend of 50c. a share on the capital stock, both
payable Jan. 2 1935. Previously a regular quarterly dividend of 40 c . a share was paid on this issue.
Aetna Life Insurance Co.-Extra dividend of 100. a share in addition
to the regular guarterly distribution of like amout on to the regular guarterly distribution of like amount on the capital stock,
both payable fan. 2 i935. Affiliated Fund, Inc.-Initial dividend of three cents ( $\$ 0.03$ ) a share
on the common stock, payable Jan, 51935 ,
Ainsworth Mff. Corp.
stock, payabe Dec
of 50 , pal dividend of $\$ 1.25$ a share on the common of 50 c , a share on this issue one year ago.
Alabama Great Southern RR.-Dividend of $\$ 2$ a share on the common
stock, par $\$ 50$, payable
Dec. 31 1934. Albany \& Susquehanna RR.-Special dividend of $\$ 1.50$ a share on
the capital stock, payable Jan. 121935 . Alpha Portland Cement Co.-Dividend of 25c. a share on the no par
common stock payable Jan. 25 1935. This is the first payment to be made on this issue since Aril 251932 when a regular quarterly divi-
dend of like amount was paid.
Aluminum Co. of America-Quarterly dividend of $371 / 2 \mathrm{c}$. a share and a dividend of 5 e. a share payable on account of accum
$6 \%$ cumul. preferred stock, both payable Jan. 11935 .
Ambassador Petroleum Co--Extra dividend of 15c. a share in addition
to the regular to the regular monthy distribution of ce. a share on the common stock,
both payable Dec. 20 1934.
American Credit Indemnity Co., N. Y.-Extra dividend of 50 c. a share
on the common stock American Factors, Ltd.- Extra dividend of 80c. a share in addition
to the reguarar monthly dividend of 10c. a share on the capital stock,
both payable Des.
 American Gas \& Electric Co American Gas \& Electric Co. (\& Subs.) Fxtra dividend of 20 c . a share
in addition to the regular quarterly dividend of 25 c . a share on the
no par common stock, both payable Tin American Snuff. Co.- Extra distribution of 25c. a share in addition
to the usan quarterly dividend of 75 c . a share on the common stock,
both payable Jan. 2 1935. American Steamship Co. Extra dividend of $\$ 1$ a share in adaition
to the regular quarterly
mividend of like amount was paid on the comto the regular quarterly. dividend of like amount was paid on the com-
mon stock Dec. 29 1934.
Amoskeag Co.-The directors have declared two dividends on the com-
mon stock, one of 50 . a share payable Jan. 3 1935, and the other of 75., a share payable july 2 1935, the company 1935 , and the other overting to of its
former practice of declaring two semi-annual Angostura-Wuppermann Corp.-Extrannual dividends in December. Angostura-Wuppermann Corp.-Extra dividend of 5 c . a share in
addoction to to the regular quatrenly dividend of like amount on the capital
stock
Anheuser-Busch, Inc.-Dividend of $\$ 1$ a share in cash on the common
stock, payable Dec. 22 1934. Associated Oit Co.-Dividend of 50c. a share on the common stock, payable Dec. 201934 . This is the firrst pare on the common stock
issue since March 30 tlast when a similar distribution was made this Bandini Petroleum Co.-Extra dividend of 5c. a share in addition to
the regular monthly dividend of like amount on the commen the regular monthly dividend of like amount on the common stock,
both payable Dec. 20 1934.
Bickford's, Inc.-Extra dividend of 10c. a share in addition to the regu-
lar quarterly payment of 15 c . a share on the no par common stock,
both payable car quarterly payment of
both payable Jan. 21935.
Bloch Brothers Tobacco Co.-Extra dividend of $371 / 2$ c. a share on
the no par common stock was paid on Dec. 151934. Bon Ami Co.-Extra dividend of $\$ 1$ a share on the $n$
and an extra or Boss Manufacturing Co.-Extra din
the common stock on Dec. 241934 .
Boston Herald Traveler Corp. (E. J) Brem 40c. a share to 60c. a share, payable Jan. 2 19355. (E. J.) Brach \& Sons-Extra dividend of 60c, a share on the no par
common stock, payable Dec. 29 1934.
C.) Brewer Co., Ltd., Honolulu- Extra dividend of $\$ 4$ a share on
the common stock payable Dec. 24 1934.

Briggs Manufact Co.-Divi
Brizgs \& Stratton a share to 50c. a share payable Dec. 29 1934. Brisgs \& Stratton Corp.-Quarterly dividend on the no par capital
stock increased from 25. a share to 50 c . a share, payable Dec. 311934 , Bucyrus-Monighan Co.-Dividend on the no par. class B B stock increased
from 40c. a share to 90 c . a share, payable Jan. 21935 .
Buffalo (N. Y.) Insurance Co.-
dition to the regnlar quarterly - dividend dividend of $\$ 2$ a share in ad-
stock, both payabe on the capital
Building Products, Ltd.-Extra divi
Building Products, Ltd.-Extra dividend of 25c. a share in addition
to the usual quarterly distribution of like amount on the no par class to the usual quarterly distribution of like am
and class B stocks, all payable Jan. 21935 .
Canadian Canners, Ltd.- Bonus of $21 / 2 \mathrm{c}$. a a share and a dividend of both payable Jan. 2 n 1935 . On Oct. I last the company made a dis-
bursement of $7 / 5 \mathrm{c}$. a share on this issue. Chicago Mail Order Co.-Extra dividend of 50c. a share on the capital
stock, payable Jan. $21 \quad 1935$.

Canadian Industries, Ltd.- Extra dividend of $\$ 1.50$ a shate in ad-
dition to the regular quarterly distribution of $\$ 1$ a share on the class $A$ dition to the regular quarterly distribution of \$1 a share on the class A
and class Bommon s.anares. The extra distribution is payabhe Dec. 15
1934 and the regular quarterly payments on Jan Carolina Power \& Light Co. Dividends of $\$$, 75 a share on the $\$ 7$
cumul. pref. stock and a dividend op $\$ 1.50$ a share on the $\$ 6$ cumul.
 Central /Fire Insurance Co. of Baltimore Semi-annual dividend
on the capital stock increased from 100. a share to 2 cc a share, payable on the capital stock increased from 10c. a share to 25 c . a share, payable
Dec. 29 1934. Chapman Valve Mfg. Co.-Dividend of $\$ 3.50$ a share paid on account
of accumulations on the $7 \%$ cumul. pref. stock on Dec. 1 1934. This of accumulations on the $7 \%$ cumul. pret stock on Dec. 1 . 1934 . This
was the first distribution onde one on this issue since Dec. 1931 whin
a regular semi-annual payment of like amount was made. Accruals a regular semi-annual payment of this issue since Dec. 1 . 1931 when
now amount to $\$ 17.50$ a share. like amount was made. Accruals
Chesebrough Mfg. Co., Consolidated-Special extra dividend of $\$ 5$
a share on the common stock, payable Dec. 31 1934. An extra of 1 an a share on the commoon stock, payabede Dec. Sil 1934 ext diviend of
share, in addition to the regular quarterly diviaend of like amount. is
payable Dec. 28 1934.
Cincinnatio Union Stock Yards Co.-Extra dividend of 10c. a share
in addition to the regular quarterly dividend of 40 c a shars on the no
ont City Aummon stock, both payable Dec. 31 1934.
City Auto Stamping Co.-Dividend of 10c. a share on the no par come
mon stock payable Dec. 23 1934. This is the first mon stock payable Dec. 23 . 1934 This is the first payment to be
made on this issue since Dec: 15 i 932 when an initial distribution of Clevel share was made.
Cleveland Union Stockyards Co.-Dividend on the no par common
stock increased from $121 / 2$ a. a share to 25 c a a share, payable Dec 311934 Clorox Chemical Co-EEtra dividend of 50 c . a share on the no par
Collyer Insulated Wire Co.- Dividend on the no par common stock
increased from 15c. a sbare to 25 c . a share, payable Jan. 21935 .
. Columbia Broadcasting System-Ouarterly cash dividend of 50 c . a
share, pus a special cash dividend or 1 a share on the class A and class
B stock both parl share,
8 stock, both payable Dec. 27 1934. The cash dividends are not payt
abt able with bespect to the shares to be issued by the company on Dec. 27
as a $50 \%$ stock dividend. as a $50 \%$ stock dividend.
Columbian Carbon Co. Special Christmas dividend of 20c, a share on
the voting trust certificates for the no par common stock; payable
Dec. 24 1934.
Consolidated Mining \& Smelting Co. of Canada, Ltd-Extra dividend oo \$ $\$$ a share. is amelting Co. of Canada, Ltd-Extion to aemi-annual distribution of divi-
amount, on the capital stock, both payabie Dec. Continental Insurance Co.- both payable Dec. 311934.
Continental Insurance Co.-A semi-annual dividend of 60c. a share
and a special yearend dividend of 15 c . ${ }^{\text {al }}$ share were declared on the
capital stock, boon payable Jan. 10 1935.
Corno Mills Co.-Stock dividend of $6 \%$ on the no par common stock, payable in common stock on Dec. 20 , 1934. The reemular quarterk,
cash dividend of 25 c . a share was distributed on Dec. 1 last. Courier Post Co. - Special dividend of $\$ 6$ a share on the no par common
stock, payable Jan. 11935 . Cream of Wheat Corp.-Extra dividend of 25 c . a share in addition to
the regular cuarterly payment of 50 c . a share on the capital stock,
both payable Jan. 2 1935. Crum \& Forster, Inc. EExtra dividend of 15 c . a share in addition to a
quarterly payment of like amount on the common stock. The extra quarterly payment of like amount on the common stock. The extra
dividend was paid on Dee. 24 1934 and the quarterly disbursement
 or-T21/c. a share was distributed on this issue.
 Deisel-Wemmer-Gilbert Corp.-Exrra dividend of $37 / 1 / \mathrm{c}$. a share, in
addition to the regular quarterly disuribution of $12 / 2 / \mathrm{c}$ a share on the addition to the resular quarterly distributiond of of $121 / 2 \mathrm{c}$. a C . a share on the the
common stock, both payable Jan. 2 1935.
Denver Union Stock Yards Co. Extra dividend of $\$ 1$ a share on the
no par common stock, payable Jan. 2 1935. Detroit Gray Iron Foundry Co.-Dividend of 10c. a share was paid on
the no par common stock on Dec. 20 1934. This is the first dividend the no par common stock on Dec. 20 . 1934 . This is the the first paividend
paid on this issue since Dec. 18 1931, when a quarterly distribution of
25c. a share was made
Discount Corp. of N. Y. Extra dividend of $\$ 8$ a sharo in addition to
the regular quareerly dividend of $\$ 3$ a share on the capical stock, both
payable Jan. 2 1935. (Joseph) Dixon Crucible Co.-Dividend of 81 a share on the capital
stock, payable Dec. 31 1934. Dominion Fire Insurance Co., Ltd.-Extra dividend of $\$ 2$ a share
in addition to the regular semi-annual distribution of $\$ 3 \mathrm{a}$ share on the common stock, both payami-annual Jan. 2 istribution or $\$ 3$ a share on
was paid on Jan. 2 1934. Duquesne Brewing Co.-Initial dividend of $121 / 2 \mathrm{c}$. a share on the common
stock, payable Jan. 2 1935.
Eastern Mangesia Talc Co., Inc.-Extra dividend of 50 c . a share,
in addition to the regular quarterly dividend of 75 c . a share on the in addition to the regular uarterly dividend
common stock, both payable Dec. 241934 .
Eastman Kodak Co. Extra dividend of 75. a share in addition to
the usual quarrerly distribution of $\$ 1$ a share on the no par common El Dock, both 1
EIDorado Oil Works-Extra dividend of $371 / 2 \mathrm{c}$. a share was paia Dec.
141934 on the no par common stock. Elizabethtown Consolidated Gas Co.-Fxtra dividend of \$2 a share
was paid Dec. 11934 on the capital stock of $\$ 100$ par value
Elizabethtown Water Co, Consolidated-Semi-annual dividend on
the capital stock increased from $\$ 2$ a share to $\$ 2.50$ a share, payable
the capital stock increased from $\$ 2$ a share to $\$ 2.50 \mathrm{a}$ share, payable
Dec. $31 \quad 1934$.
Eureka Vacuum Cleaner Co.-Dividend on the common stock in-
creased from $121 / 3 \mathrm{c}$ a share to 20. a share, payable Jan. 1 1935. Evans Products Co.-Dividend of 50 c . a share on the common stock,
payable Jan. 2 1935. This is the first dividend paid by the company payable Jan. ${ }^{2} 1935$. This is the first dividend pait by thon stock,
since April 1 t 1930 when $621 / 2$ c. a share was distributed. Ferro Enamel Corp.-Extra dividend of 5 c . a a share and the regular
quarterly dividend of 10c. a share on the common stock, both payable
Dec. 22 1934. Didelity 221934.
Fidelity \& Guarantee Fire Corp.- Initial dividend of 50 c . a sbare on
the capital stock, payable Jan. 21935 .
. Fidelity-Phenix Fire Insurance Co., A semi-annual dividend of 15 c .
a share and a special year e . Cl dividend of 15 c , a share were declared a share and a special year-end dividend of 15 c .
on the capital stock, both payable Jan. 101935.
Florsheim Shoe Co.-Two dividends of 25 c. a a share each on the no par
class A common and two dividends of $12 / \mathrm{c}$. a share each on the no

Food Machinery Corp.-Div, of 25c. a share on the no par common stock,
payable Jan. H0 1935. This payment marks the resumption of divs on
this issue, no disbursements having been mad thais issue, no disbbrsements havyment marks the resumption of divs on
a like amount was distributed.
 The last regular quarterly payment of $\$ 1.75$ a share was made on the
above issue on Feb. 1 1932. General Alliance Corp.-Directors on Dec. 27193 authorized theresump-
tion of divs. With the declaration of a payment. of 15 c a a share, payable
Jan. 21 1935.
Genoral American Transportation Corp.-Div. on the common stock
increased from 50 c. a share to $871 / \mathrm{c}$. a share, payable Jan. 11934 . General Fireproofing Co.-Div. of $\$ 1.75$ a share on account of accumufirst payment to be made on this issue since April 11932 when a regular quar. div. of $\$ 1.75$ a share was disbursed.
General Printing Ink Corp.-Special div. of 30c. a share and the regular
quar. div of 15 L a share on the no par common stock, both payable
Dec. 31 i934.

Glen Alden Coal Co.-Extra div. of 25c. a share in addition to the regular Glen Alden Coal
quar. div. of
fan. 19 i 935.
(P.) Goldsmith Sons Co.-Divs. on the no par common stock resumed by the paymenton Dec. 15 1934 of 25 c . a share. This is the first pay-
ment to be made on this issue since Feb. 11932 , when 10c. a share was misbursed.
Great Lakes Engineering Works.-Extra div. of 50 c . a share was paid
on the common stock on Dec. 19 1934. on the common stock on Dec. 19
Great Western Electro-Chemical Co.-Special div. of \$13 a share in
addition to the $\$ 1$ div. previously announced. Both divs. are payable addition to the
Dec. 151934.
Hammermill Paper Co.-Div. of 25c. a share on the common stock, Hammermil Paper Co. Div. of 25c. a share on the common stock,
payable Dec. 28.1934 This payment marks the resumption of divs.
on this issue; on F Feb. 151932 a quarterly distribution of 15c. a share was on this issue; on Fe .
made; none since
Harbauer Co. Extra div. of 25 c . a share II Xhddition to the regular quar.
div of ike amount on the common stock $\begin{aligned} & \text { no par value, payable Jan. } 2\end{aligned}$

Hartford Gas Co.-Div on the common stock increased from 50 c. a share

Hat Corp. of America-Div. of $\$ 1.621 / \mathrm{a}$ a share, the regular quar. rate
and a further div. of $\$ 12$ share. in order to reduce accumulations on and a Yurther div. of so a share, in order to reduce accumulations on
the $61 / 2 \%$ cum. prof. sock, both payable Feb. 1935 These are the first payments to be made on this issue since Oct. 11930 when the
stock was exchanged for the old Cavanagh-Dobbs pref. stock. Hershey Chocolate Corp.-Extra div. of \$1 a share in addition to the
usual quar, div. of like amount on the convertible prof stock and the
reag auar dive of 75 c a share on the no par eorimonon stock, all payable reg. quar. div.
Hibard, Spencer, Bartlett Co.- Extra div. of 15c. a share in addition
to the reg. monthly div. of 10 c . a share on the common stock, both to the red. monthly div.
payable Dec. 28 1934.
Hinde \& Dauch Paper Co. of Canada, Ltd.-Div. of 121/2c. a share on the com mon stock payable Dec. 241934 . This is the first div. to be paid
on this issue since Jan, 21930 when a quar. payment of 25 c . a share was
Hobart Mfg. Co.-Initial div of 25 c . a share on the new class B common Hobart Mfg. Co.-
stock, payable Dec. 311934.
Honolulu Oil Corp., Ltd.-Extra div. of 25c. a share and the regular
quar. of like amount on the no par common stock, both payable Dec. 15 quar. of like amount on the no par common stock, both payable Dec. 15
1934. Ideal Cement Co.- Extra
paid on Dec. 20 1934.
Inland Investors, Inc.- Div. on the no par common stock increased from
15c. a share to 20 ac. a share, payable ${ }^{2}$ an. 1935 . Intercolonial Coal Co., Ltd. Extra div. of \$2 a share in addition to the reif. semi-annual div.
puyable Jan. 21935.
International Button-Hole Sewing Machine Co.-Extra div. of 20 c . a share in addition to the reg. quar diactribution of like amount on the
cap. stock, both payable Dec. 271934 . International Power Securities Corp.-Div. of $\$ 3$ a share on account of accumulations on the no par $\$ 6$ cumul. series A pref. stock, payable
Dec. 311934 . This compares with $\$ 2$ a share distributed on June 15 last. International Printing Ink Corp.- Special Christmas div. of 25 c . a
share on the common stock, payable Dec. 20 1934. A special div. of like amount was distributed on Nov. 1 last, this being the first poyment to be mad
Investors Royalty Co., Inc.-Extra div. of 10c. a share in addition to the reg. qua
1934.
Iowa Southern Utilities Co.-Divs. of $\$ 1.75$ a share on the $7 \%$ cumul.
 1932 divs. on the above issues were suspended.
Irving Air Chute Co., Inc.-Div. of 10 c a a share on the no par common stock. payable Dec., 31 1934. Quar. divs. of 10c. a share were paid
from Oct. 21932 up to and including July 11933 , but none since.
Island Creek Coal Co.-Div on the common stock increased rom 50 c .
Island creekk Coa share, payable Dec. 28 1934.
Jonkins Bros.-Div. of $\$ 8.75$ a share on account of accumulations on the
$7 \%$ to be made on this issue since July 11931 when a reg. quar. payment of to be made on this issue
$\$ 1.75 \mathrm{a}$ share was made.
Kalamazoo Stove Co.-Stock div. of $100 \%$ on the no par common stock
and a div. of 25 c . a share on the new stock, placing that issue on a $\$ 1$ annual basis, both payable Dec. 291934 and Feb. 1 1935, respectively Kekaha (Hawaii) Sugar Co.. Ltd.- Extra div. of 10c. a share in addition
to the reg. monthly div. of 20c. a share was paid on Dec. 1.1934 .
Lane Co., Inc.- Extra div. of $\$ 1$ a share, in addition to the reg. quar.
Lee Rubber \& Tire Co.-Div, on the cap, stock increased from 20c. a
 first distribution to be made on this issue since July 15 1932, when a
quar. div. of 75 c. a share was paid.
Lehigh Power Securities Corp.-Extra div. of 70c. a share was paid
Link Belt Co.-Div. on the no par common stock increased from 10c.
a share to 15c. a share, payable March 11935.
Liquid Carbonic Corp. Extra div. of 25 c . a share in addition to the reg. quar. distribution of like am
both payable Feb. 11935.
Locomotive Firebox Co. - Div. of 50 c . a share was paid on the no par
common stock on Dec. 1 1934. The last previous div. of 25 c a share common stock on Dec. 1934 Jas paid on this issue on July i 1931,
Loow's, Inc.- Extra div. of 75c. a share, in addition to the usual quar.
div. of 25 c a a share on the no par common stock, both payable Dec. 31 div. of 25 c . a s
1934.

Loomis Sayles Mutual Fund, Inc.-Extra div. of 50 c . a share in addition
to the reg. quar, div, of like amount, both payable
,
Loudon Packing Co.-Extra dive of $121 / 2 \mathrm{c}$. a share in addition to the payable Jan. 2 i 1935 . This compares with an extra distribution of 25 c . acAndrews \& Forres Cotra div. of $\$ 1 \mathrm{a}$ share in addition to the reAndrews \& Forbes Co.-Extra div. of \$1 a share in addition to the
1935.
Mahoning Investment Co.-Div. of $\$ 3$ a share on the no par cap. stock, Massachusetts Investors Trust-Quar. div. on the common stock in creased from 19c. a share to 24c. a share, payable Dec. 31 1934. Minn esota Mining \& Mfg. Co.- Extra div. of 21/rc. a share in addition
to the reg. quar. div. of 15 c a share on the no par common stock, both to the reg. quar. div.
payable Jan. 3
1935.
Missouri Edison Co.-Div. on the $\$ 7$ cumul. pref. stock of no par value,
increased from 58 i-sc. a share to $871 / 2 \mathrm{c}$ a a share, payable Jan. 11935 . (William R.) More Dry Goods Cob-Extra div.o of \$10 a share and a stock div. of $10 \%$ on the common stock, both payable Jan. 1 1935. The
above extra div, supersedes the $\$ 2$ extra disbursement previously declared Morristown Securities Corp.-Div. of 10 c. a share on the no par common stock, payable Jan. 21935 . This is the first payment
this issue sinee March 151932 , when a quar. div. of $121 / 2$ a a shàre was Mutual Telephone Co. (Hawaii)-Extra div. of 4c. a share was paid Mut the cap. stock on Dec. 201934 .
National Distillers Products Corp.-Div, of 50 c . a share on the no par common stock, payabie Feb.
tion to be made on this issue since Aug. 11932 when a quar. div. of like

National Lead Co.-Stock div, of $14 \%$ on the common stock, payable Natomas Co.-Extra div. of 15 c . a share in addition to the reg. quar. distribution or
New York Fire Insurance Co.-Div: of 15c. a share on the common stock, payable Dec. 20 1934. This was the first payment on this issue since New York \& Hanseatic Corp.-Extra div. of $\$ 2$ a share on the cap
stock stock, Dayal 2933.
New York \& Honduras Rosario Mining Co.-Special div. of $\$ 1$ a share Niagara Wire-Weaving. Co., Ltd. Div. of \$1 a share on the no par
common stock, payable Dec. 111934 This is the first payment to be
made on this issue since April 11932 when a quar. div. of 25 c. a share made on this issue since April 11932 when a quar. div. of 25 c . a share Northland
Northland Greyhound Lines, Inc. Div. of 50 c. a a share on the common
stock, payable Dec. 30 1934. This payment marks the resumption of stock, payabee Dec. no
divs. on this issue Oahu Sugar Co., Ltd. -Extra div. of $\$ 1.20$ a share in addition to the usual monthly div. of $\$ 10 \mathrm{c}$. a share on the common stock, both payable
Dec. 151934 . Old Joe Distilling Co.-Div. of 20c. a share on account of accuals and a reg. quar. div. of 10 . a a share on the $8 \%$ cumul. partic. pref. stock,
both payable Jan. 11935 . The above payment clears up all accumula-both payable Jan. 1
tions on this issue.
Ontario Silknit, Ltd.-Div. of $\$ 2$ a share on account of accumulations on the $7 \%$ cumul. pref. stock, payable Jan. 101935 . This is the first quar. div. of $\$ 1.75 \mathrm{a}$ share was paid. Pacific Finance Corp. of Calif.-Div,
Paciric Finance Corp. of a alr.- phr. on the common stock increased
from 5c. share to 15 c . a share, payable Jan. 11935 . Parke, Davis \& Co.-Extra div. of 50 c . a share in addition to the reg.
quar. div. of 25 c . a share on the no par cap. stock, both payable Jan. 1935. Penberthy Injector Co.-Extra div. of $\$ 3.75$ a share in addition to the
regular $\$ \$ .550$ quar, distribution was paid on the common stock on Tege. 201934.
Dec.)
J. C.) Penney. Co.-Extra div. of $\$ 2$ a share in addition to a quarterly
payment of 50c, a share on the common stock, no par value, both payable Dec. 31 1934. The company stated that the 50c. div. was to to be considered as only the payment por the quarter ended Dec. 31 1934. The
previous quarterly payment on this issue of 30c. a share was made on Sept. 29 last.
Petroleum Exploration-Extra div. of $121 / 2 \mathrm{c}$. a share on the capital stack
in addition to the regular quarterly div. of like amount, both payable in addition to the regular quarterly div. of like amount, both payable
Phoenix Insurance Co--Special div. of 50 c . a share on the capital stock,
in addition to the regular quarterly of like amount, both payable Jan: ${ }_{2} 19$ addition to the regular quarterly of like amount, both pay Pie Bakeries, Inc--Div. of 40 c . a share on the common stock, payable
Jan.
Jan
I 135 S . This is the first distribution to be made on this issue since Jan. 21932 when a similar amount was paid.
Pittsburgh Oil \& Gas Co.-Initial div, of 10c. a share was paid Dec. 21 1934 on the new common shares.
Pittshurgh Plate Glass Co.-Div. on the common stock increased from
35c. a share to 40c. a share, payable Jan. Pittsburgh Thrift Corp.-Extra div. of 50 c. a share in addition to the usual quartery dive of i711/ccta a share on the common stock. The extra
uisbursement becomes due on Dec. 10, while the regular div. is payable Dec. 311934.
Pond Creek Pocahontas Co--Initial quar. div. of 50 c . a share on the Providence-Washington Insurance Co.-Special div. of 10c. a share in addition to the usual quartery distribution of 25 c . a share on the capital stock, both payable Dec. 271934.
Reece Button-Hole Machine Co.- Extra div. of 10. a share in addition
to the reeular quarterly div, of 20 c a share on the capital stock; both to the regular quarter
Reversible Collar Co.-Extra div. of \$1 a share in addition to the regular guarterly distribution of like amount on the capital stock, both payable Rice-Stix Dry Goods Co., St. Luouis-Dis. on the no par common
increased from 25 c . a share to 50 c a a share, payable Jan. 151935 .
Rich's Inc.-Extra div. of $80 \mathrm{c}, \mathrm{a}$ share on the no par common stock
Rich
payable Dec. 151934 . Rochester \& Pittsburgh Coal Co.-Initial div. of $\$ 1.50$ a share on the
class A stock, payable Dec. 18 1934. (Joseph T.) Ryerson \& Son, Inc.-Special div. of 50 c. a share on the
capital stock, payable Dec. 191934 . Sangamo Electric Co--Div. of $\$ 3.50$ a share on account of accumulation payment to be made on this issua since April 1 1932, when a regular quarterly disbursement of $\$ 1.75$ a share was made.
Securities Investment Co. of St. Louis-Special div. of 50 c . a share
was paid on the common stock of no par value on Dec, 20 1934 Seem Brothers, Inc.- Extra div. of \$1 a sbare on the no par common stock, one-half of which is payable Feb. 1 1935. along with the regula quarterly div. of $621 / \mathrm{c}$ c. a share and the other half on May 11935 .
Shaffer Stores Co.-Div, of 10 c . a share on the no par common stock,
payable Jan. 151935 . This is the first disbursement.to be made on this payable Jan. 151935 . This is the firrt disbursemend.
issue since April 1932 , when 25 c . a share was paid.
Sherwin-Williams Co. of Canada, Ltd.-Div. of $\$ 1.75$ a share on account
of accumulations on the $7 \%$ cumul. pref. stock, payable Jan. 2 1935. of acumulations on the $7 \%$ cumul. pref. stock, payable Jan. 2 1935.
This is the first dividend paid on the preferred stock since the regular , distributed on Dec. 311932
 payable
11934.
Sorg Paper Co.-Div. of \$1.50 a share was paid on Dec. 201934 on ac-
count of accumulations on the $6 \%$ cumulative preferred stock. Southeastern Express Co.--Semi-annual div. of $\$ 3.50$ a share on the
common stock, payable Jan. 1.1935. On July 21934 a semi-annual div. common stock, pay a share was made.
Southern Berkshire Power \& Electric Co.-Div. on the common stock
increased from 50 c a share to $\$ 1$ st increased from 50c. a share to a share, payable Dec. 311934. Southern Fire Insurance Co., Durham, N. C. - Extra div. of 25c. a
share in addition to the regular quarterly' payment of $37 \% / \mathrm{c}$ a share share in addition to the regular quarterly
was paid Dec. 22 1934 on the capital stock.
Southern Weaving Co--Semi-annual div. on the no par common stock
increased from 50 c . a share to 75 c a
ahare, payable Dec. 311934 . Southland Royalty Co.- Extra div. of 5 c . a share in addition to the regular quarterly div of like amount on the common tock, both payable South West Pennsylvania Pipe Lines-Extra div. of $\$ 1$ a share together
with the regular quarterly div. of like amount on the common stock, with the regennar quantianly dipe Lives- of like amount on the common stock,
both payable Dec. 31 1934. Spang Chalfant \& Co., Inc.-Directors have declared two dividends of 50c. a share each on account of accumulations on the $6 \%$ cumul. pref.
 quarterly payment of $\$ 1.50$ a share was made.
Sparta Foundry Co.-Div. on the no par common stock increased from Sperry Corp.-Initial div. of 25 c . a share on the common voting trust St. Louis National Stock Yards Co.-Div. of $\$ 3.50$ a share on the capital stock, payable Dec. 29 1934. This compares with $\$ 1.50$ a share
pald on Oct. 11934. pald on Oct. 11934
L. S.) Starrett Co. Div. of 50 c a share on the no par common stock,
payable Dec. 31 1934. The last previous disbursement on this issue was
one of $20 c$. payable Dec. 31 1934. The last previous di
one of 20c. a share made on Dec. 301931 .

Standard Scrow Co.- Hivo in the common
share to
SI a share, payabie Dec. 31 1934.
Springfield Railway Cos. (1926)-Extre A
 adadion to the regular semi-annual payn
Standard Cap \& Soal Corp-- - Special div, of 40 a a share on the no par
common stock, payable Dec. 29 1934
Steol Co. of Canada-Extra div. of 273 cc . a share in addition to the

 div tro be paid on thisisisusuosine ct Jan.
distribution of $\$ 1 \mathrm{a}$ ashare was made.

 quarterly div, of like amount was paid



Thompson Products Co.-Div, of $\$ 7$ a share on the 7 \% cumul. prer.
 n thare was made. . Thomson Electric

 Tintic Standard Mining Co.-Div. on the common stock increased from Tip To Till
 on April 1 1933.
Titlo \& Mortage Cuaranty Co., Lte. (Now Orieans, LLe.) Semipayable Jan. 11935.
Tobacco \& Allied Stocke. Inc.-Div. on the common stock increased
from $\$ 1 \mathrm{a}$ share to 82 a share, payable Dec. 31 1934.



Travolerg' 'ndomnity Co --Div. of S 16 a sh
abie Dec. 31 1 1334 . As similar distribtution was made mast last year. United Ensineoring \& Foundry Co.-Special Christanas div. of 50 c. a United Sho Machincrer'corp. Special dive. of s.2 2 share and the regular Gant 2 IIY 35 .
United States Cold Storage Corp- Div, of 83.50 a a hare was paid on
 United Stenten



United States Tobacco Co.-Special div. of $\$ 2.25$ a share on the no par
common stock, payable $J$ Jan. 21935 .

 Voeder-Root, Inc.-Extra div,
stock, payable Dec. 29 1934.
 Wald 1 szzit but none since.
 share was paid April $i$ The liast provious div. in the amount of 25 C . a

Weiboldt Storses, Inc. Div. of 81 a share on the common stock, payable Teesular quarterly div. of 400 . a share was paid.

 Wost Kootenay Power \& Light co., Let. Div, of st an share on the
 Woast isine Dec.

 Wichita Union Stock $Y$
Wichita Union Stock Yards Co.-Semi-annual div. of \$4.50 a share on
the common stock, payable Dec. 311934 . The last previous payment the common stock, payable Dec. 31 1934. The last previous payment
was a quarterly distribution of $\$ 1.50$ a share made on June 30 last. Winn \& Lovett Grocery Co.-Initial div. of 50c. a share on the class B
stock of no par value, payable Dec. 291934 . (Alan) Wood Steel Co.-Div. of $\$ 1.75$ a share Was paid on account of
accumulations on the $7 \%$ cumul. pref. stock on Jan. 21935 . A distribu April 11931 , when a regular quarterly div. of $\$ 1.75$ was distribut since Worcester Salt Co.-Extra div. of 50 c . a share was paid on the common
stock on Dec. 131 i 934 . (William) Wrigley, Jr., Co.-Special div. of 50c. a share out of 1934 earn
ings on the no par common stock, payable Jan. 161935 . UNFAVORABLE CHANGES
American Maize Products Corp.-Div. of 25 c . a share on the no par
common stock, payable Dec. 31 1934. This compares with a div. of
$\$ 1.25$ a share paid on Sept. 28 last common stock, payable Dec. 311
$\$ 1.25$ a share paid on Sept. 28 last.
American Superpower Corp.-The corporation notified its 1st pref.
stockholders that the market value of its assets as of Nov. 30 had fallen stockholders that the market value of its assets as of Nov. 30 had fallen
below its total capital, making it necessary to suspend dividends under the provisions of the corporation laws of the State of Delaware.
Columbia Mills, Inc.-Div. of $\$ 1.50$ a share on the common stock, payable
Dec. 311934 . This compares with a disthibution of $\$ 1.75$ a share made on this issue on July 2, last.
Consolidated Gas Co. of New York-Quar. div, on the no par common
stock reduced from 50 c , a share to 25 c . a share, payable March 151935. Continental Gin Co., Inc. - Div. on the $6 \%$ cumul. pref. stock reduced
from $\$ 1.50$ a share to 75 c , a share, payable Jan. 21935 . Coronet Phosphate Co., N. Y.-Div on the 21935 .
Coronet Phosphate Co., N. Y.-Div on the com
$\$ 2$ a share to $\$ 1.50$ a share, payable Jan. 21935
Empire Safe Deposit Co, N. Y. Falconbridge Nickel Mines, payable Dec. 291934.
alconbridge Nickel Mines, Ltd.- Div. on the no par capital stock de-
creased from 10 c. a share to $71 / 2 \mathrm{c}$. a share, payable Dec. 20 1934

General Development Co.-Div. on the common stock reduced from
50 c a share to 25 c . a share, payable Dec. 311934 . Go
Goodall Securities Corp.-Div. on the no par common stock, due Dec. 1 Gorham Manufacturing Co.-Div. of 50c. a shar no par value, and voting trust certificates for comme common stock common stock,

## Haverhil Gas Light Co.-Div. on the cap. share to 30c. a share, payable Jan. 2 1935.

 Nov. 20 on the no par class A shares. Previous div. ordinarily payable Mercher 11929 to and including Aug. 11934. Merchants Refrigerating Co.-Directors have decided to omit the quar-terly div. of 25c. a share ordinarily payable at this time on the no par
common shares. common shares.
Montreal Finance Corp., Ltd.-Div. on the $6 \%$ partic. cumul. prof.
stock reduced from 75c. a share to 50 c . a share, payable Jan. 21935 . Ohio Brass Co.-Div. on the class A and B common stocks reduced from
tter Tail Power Co. (Minn.)-Div. of 72c. a share on the $\$ 6$ cumul. pref.
stock and 66 c . a share on the $\$ 5.50$ cumul. pref, stock, both payable Jan. 21935 . On Jure on the $\$ 5.50$ cumul. pref. stock, both payable
Jast, divs. of $\$ 1.08$ and 99 . a share, respectively Providistributed on the above issues.
Providence Gas Co.-Div. on the no par common stock reduced from 25 c.
a share to 20 c . a share, payable Jan. 21935 .
Selected Industries Inc. Di
reduced from $\$ 1.371 / 2$ a share to $871 / 2 \mathrm{c}$, a share, payable $\mathbf{~ J a n . ~} 1935$.
Standard Gas \& Electric Co.-Directors on Dec. 111934 voted to omit the quarterly divs. on the $\$ 7$ and $\$ 6$ prior pref. stockss on which divs,
have been paid at the annual rate of $\$ 2.10$ and $\$ 1.80$ a share, respectively,
since $\$$. since Sept, 301933 .
Standard Power \& Light Corp. -The directors on Dec. 11 voted to omit the quarterly div, on the $\$ 7$ cumul. pref, stock on which divs. have been
paid at the annual rate of $\$ 2.10$ per share since Sept. 301933 prior to
which divs. had been paid at regular rates. This action which divs. had been paid at regular rates. This action is in line with that quarterly divs. on its $\$ 6$ and $\$ 77$ prior pref. stocks. Standard Power \& light Corp. owns a majority of the common stock and a substantial
amount of the $\$ 7$ prior pref. stock of Standard Gas \& Electric Comel
amount of the $\$ 7$ prior pref. stock of Standard Gas \& Electric Co.
United Verde Extension Mining Co.-Div, on the capital stock reduced
from 25c. a share to 10c, a share. payable Feb. 1935 . Universal Products Co.-Div. on the no par
40 c . a share to 20 c , a share, payable Dec. 311934 . stock decreased from Vanadium-Alloys Steel Co.-Div. on the no par common stock reduced
from 50 c . a share to 25 c . a share, payable Jan. 2 1935. from 50c. a share to 25 c . a share, payable Jan. 2.1935.

## COURSE OF THE STOCK MARKET DURING DECEMBER 1934

By a brisk rally in the closing days of the month, the stock market in December contrived to close higher for 1934. The gain which prices registered in the year was less than a point in the averages- .95 of a point, to be exact-and the gain for December was only $1 / 8$ point, but it was of interest (and significant for 1935, too, the market community hoped) that in the concluding five months the stock index closed higher without a break. It was only by a strong sprint in the last half-year that the average was able to regain the ground lost from February through July.

The performance of the market in December was such as to lend a meed of cheer to Wall Street. Prices struggled higher in the fact of considerable odds, imposed, as has often been the case before, by those in the Administration who stress reform more than recovery. The Administration dealt a harsh blow to the utility companies when it avowed plans to advance funds for the erection of a municipal power plant in New York, and over a matter of days Consolidated Gas, along with the rest of the light and power issues, and American Telephone as well, rolled up stiff losses. Notwithstanding the reappearance of the Administration, which so lately made its peace with the bankers, in the role of a cleanser of business, the stock market in the last half of December advanced into higher ground on rising volume. The improvement in sentiment might best be rolume. The improvement in sentiment might best be from $\$ 70,000$ to $\$ 100,000$ in the month.
The stock market advanced because of several incontestably favorable factors, including the lively holiday retail sales, a steady expansion of steel production in spite of the holidays, the failure of the textile industry to show the expected tapering off, the stepping-up of activity in the automobile industry, which is admittedly counting on a good year in 1935, and further enhancement in the credit rating of the United States Government.

In forging ahead in the final week, the stock market easily absorbed any tax selling which might have come along. On the day after Christmas volume of dealings jumped above the $1,000,000$-share line, after having been below 800,000 shares on one occasion or another earlier in the month, and on Dec. 28 prices leaped 2.41 points. The reduction in the Consolidated Gas common dividend from 50 c , to 25 c . a share quarterly proved no hindrance to the rise. Even on the last day of the year, when dulness might be expected in marked degree, activity was just over $1,000,000$ shares The eight $1,000,000$-share days in all which were recorded in the month helped to lift the aggregate trading volume to the $23,588,612$-share level from $20,870,861$ shares in November. The month's total compared with one of $34,876,456$ shares in December 1933. Except for the $23,189,747$-share volume for December 1932, the figure for trading volume last month was the smallest for any December since 1922 .
Volume for 1934 came to $323,845,634$ shares-a new low for just 10 years. It compared with $654.816,452$ shares in 1933 and the all-time record figure of $1,124,991,490$ sharas in 1929. The 1924 total was $281,223.341$ shares. The situation in the bond market, incidentally, was the reverse of that in the stock market. Bond volume on the New York Stock Exchange for 1934 was $\$ 3,701,916,000$, a total not exceeded in any year since 1924.
The index of 50 stocks compiled by the New York "Times" was . 12 of a point higher in December, the closing figure being 86.61 , the low 82.70 and the high 87.71 . While the index was able to wind up the year ahead of the 1933 clos-
ing figure, it was well below the year's high, reached on Feb. 10, at 98.27. The low for the year was 74.95 , on July 28. After dropping 7.31 points in July, the index closed up 2.76 points in August, .77 of a point in Septembe .12 of a point in October, and 5.63 points in November.

As to the fluctuation in individual stocks, United States Steel was at its highest Dec. 6, at $391 / 2$, and at its lowest Dec. 22 , at $361 / 8$, with the close Dec. 31 at 39 . Stecl, preferred, was at its lowest Dec. 4, at $801 / 4$, and at its highest Dec. 29 , at 86 , with the close Dec. 31 at 86 . American Tel. \& Tel. dropped from 111, Dec. 5 , to $1011 / 4$, Dec. 21, with the close Dec. 31 at 105. American Can rose from 10414, Dec. 3, to $1143 / 4$, Dec. 29, with the close Dec. 31 at $1141 / 4$. General Electric moved up from $191 / 8$, Dec. 19 , to $221 / 4$, Dec. 31, with the close on the latter date the same. Allied Chemical \& Dye moved down from $1381 / 4$, Dec. 6 , to $1281 / 2$, Dec. 10 , with De mestinghouse Elec \& Míc, was the close Dec. 31 at 1312 . Westinghouse mec. \& at its lowest Dec. 20, at 321 , and at its highest Dec. 31 , at $381 / 4$, with the close on the latter date at $375 / 8$. Consolidated Gas of N . Y. was at its highest Dec. 5 , at $243 / 4$, and at its lowest Dec. 26, at $181 / 2$, with the close Dec. 31 at $201_{4}$. In the railroad list, New York Central moved down firon $231 / 4$, Dec. 5 , to $191 / 2$, Dec. 26 , with the close Dec. 31 at $201 / 4$ Delaware \& Hudson fell from $445 / 8$, Dec. 11, to $393 / 4$, Dec. 27, with the close, Dec. 31, at 42. Union Pacific dropped from $1091 / 8$, Dec. 5 , to $1041 / 4$, Dec. 26 , with the close. Dec. 31 , 107\%. Southern Pacific was at its highest Dec 5, at 195 , and at its lowest Dec. 26, at 17, with the close Dec. 31 18. Baltimore \& Ohio moved down from $157 / 8$, Dec. 5, to $123 /$ Dec 24 with the close Dec 31 at 14. Chesapeake \& Ohio moved down from $461 / 2$, Dec. 5 , to 43 , Dec. 20 , with the Ohio moved down from $461 / 2$, Dec. 5 , to 43 , Dec. 20 , Dec. 5 , at 18 , and at its lowest Dec. 27 , at $141 / 2$, with the Dec. 5 , at 18 , and at
close Dec. 31 at $155 /$.
Pronounced strength in Government bonds was a feature of the bond market for December and was due in part to the Treasury's financing program for that month. As a result of the foregoing, prices of other high-grade issues were influenced thereby, displaying an improved tone and touching a new high peak for many years. However, irregularity marked the course of lower-grade corporation bouds during the month. In the following table we show, as usual 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, ike wise, of foreign bond issues:

| Rallroad and Industrial Bonds | $\begin{gathered} \text { Opening } \\ \text { Price } \\ \text { Dec. } 1 \\ 1934 \end{gathered}$ | Range for December 1934 |  | $\begin{aligned} & \text { Closing } \\ & \text { Pitce } \\ & \text { Dec. } 31 \\ & 1934 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest | Highest |  |
| Allegheny Corp coll tr 5s_... 1944 Amer \& Foreign Power 5s ... 2030 | $\begin{aligned} & 6614 \\ & 531 / 8 \end{aligned}$ | $\begin{aligned} & 661 / 4 \text { Dec. } 1 \\ & 50 \% / 2 \text { Dec. } 20^{50} \end{aligned}$ | $\begin{aligned} & 751 / 2 \\ & \begin{array}{l} \text { Dec. } 31 \\ 53 \\ \text { Dec. } 31 \end{array} \end{aligned}$ | $\begin{aligned} & 751 / 4 \\ & 57 \end{aligned}$ |
| Atch Top \& Santa Fe gen 4s. 1995 | 1041/2 | $1041 / 3$ Dec, 1 | 1073 Dec. 20 | 0714 |
| Balt \& Ohlo 1st gold 4s...--1948 | 1003 | $100 \%$ Dec. 24 | $1023 / 8$ Dec. 6 | 1023/8 |
| Convertible 4 | 5413 | $521 / 5$ Dee. 22 | 5751/2 Dec | $571 / 2$ 743 |
| Bost \& Maine list 5 s ser AC . 19 | 70\%/4 | ${ }_{981} 70$ Dec. ${ }^{4}$ | ${ }_{101}^{751 / 8}$ Dec. ${ }^{7}$ |  |
| Brooklyn Unlon Elev $58.10-1950$ | 1061/4 | $1053 / 8$ | 109 Dec. 20 | $1081 / 8$ |
| Chesapeake Corp 58.......-1947 | 105 | 103\% Dec. 17 | $1061 / 2$ Dec. 5 | 1051/8 |
| Chic Milw \& St P gen 4 A A. 1989 | 5314 | $531 / 8$ Dec. ${ }^{3}$ | ${ }_{25} 57 / 1$ Dec. 31 | $573 / 4$ |
| Chic Milw St P \& P 5s A .... 1975 | 241/3 | ${ }_{1615}^{1936}$ Dec. 18 | ${ }_{25}$ Dec. | 21 |
| Chic \& N W 4 3/8 ser A.... 1949 | 241/4 | 161/9 Dec. 20 | 25 <br> $741 / 2$ <br> Dec. <br> 1 | 2135/8 |
| Dodge Bros conv deb 6s.... 1940 | $10 \overline{7}$ | 1063 Dec. 11 | $1071 / 2 \mathrm{Dec}$. | 107 |
| Erie ret \& impt 5 s of 1927 ... 1967 | 703/8 | 7014 Dec. ${ }^{1}$ | 73 Dec. | $723 / 2$ |
| Great Nor gen $41 / 2 \mathrm{~s}$ ser F. -19 | $741 / 2$ |  | 7715 Dec. 20 | 76 |
|  | 681/3 | $681 / 3$ Dec. 3 | $761 / 2$ Dee. 11 | 7314 |
| Kan City sou ref \& impt 58.. 1950 | 691/2 | $69 \% 15$ Dec. | $733 / 8$ Dec. | 72 |
| Lehigh Valley (Pa) cons 4 s | 461/2 | $411 / 5 \mathrm{Dec} .20$ | 48 Dec. | 473/4 |
| Liggett \& Myers Tobacco 78-1944 | $12931 / 2$ | ${ }_{29} 1283$ Dec. ${ }^{\text {Dec. }} 27$ | 13135 Dec. 27 | 131 $31 / 5$ |
| M-Kan-Texas cum adj 5 s ... 196 | $1101 / 2$ | ${ }_{1109}^{29}$ Dec. ${ }^{\text {Dec. } 28}$ | $1133 / 4$ | 112 |
| N Y C \& St L $41 / 5 \mathrm{~s}$ ser C..... 1978 | 593/8 | $591 / 8$ Dec. 1 | 64. Dec. 31 | 64 |
| NYNH\&H 1st ref 41/28..-1967 | 44 | $391 / 4$ Dec. 27 | 453/2 Dec. | 42 |
| N Y Ont \& West ret 4s.....-1992 | 603 $99 \%$ | ${ }_{99} 58 / 1 /$ Dee. 12 | ${ }^{62} 031 / 8$ Dec. |  |
|  | 91\% | ${ }_{91}$ Dec. 3 | $941 / 2$ Dec. 31 | 941/2 |
| Pitts C C \& St L 58 ser A.... 1970 |  | 1091/2 Dec. 7 | 1114 Dec. 21 |  |
| Rio Grande West 1st 4s....- 1939 |  | 78 Dee. 19 | Dec. |  |
| Southern Ry gen 48 ser A...195 | 5714 | ${ }^{56}$ Dec. | $601 / 4$ Dec. 31 |  |
| Union Pacific 1st \& ret 4s . . 2008 | 1023 | 10214 Dec. 5 | ${ }^{041 / 8}$ Dec. 20 | 1043/3 |
| Warner Bros Pictures 6s ..... 1939 Western Maryland 1st 4s ... 1952 | 583/48 | $\begin{aligned} & 571 / 2 \text { Dec. } 28 \\ & 861 / 4 \\ & \hline \end{aligned}$ | ${ }^{61 / 4} 4$ | ${ }_{88}^{58}$ |
| Foreion Bonds- 1957 |  |  |  |  |
| rgentine (Govt) 6 s ser A.- 1957 | $92{ }^{1 / 8}$ | 92 Dec. <br> 92 Dec. | $\begin{aligned} & 941 / 2 \\ & 95 \\ & 95 \end{aligned}$ | 943/4 |
| External 51/2s | 861/2 | $861 / 2 /$ Dec. | $91 / 1 / 2$ Dec. 20 | 90 |
| Australia 5s of 1925 ....-1955 | 983/4 | $983 / 8 \mathrm{Dec}$. | $1025 / 8$ Dec. 20 | 1013/8 |
| External loan 5s of 1927--1957 | 983/4 | 983/ Dec. | 1023 Dec. 20 | $1011 / 2$ |
| External 41/2s of 1928..... 1956 |  | 94. | ${ }_{103}^{97 / 4}$ Deec. 19 | 961/2 |
| Belgium (Kingdom) 61/2s.... 1949 | $993 / 8$ | 991/4 Dec. | 103 Dec. 24 | ${ }_{95}^{1027 / 8}$ |
| Brisbane (City) 5s ........... 1957 | 1113838 | 94, Dec. 6 | \|113 ${ }^{96}$ Dec. $\begin{aligned} & \text { Dec. } 14\end{aligned}$ | 112 |
| French Republic ext $71 / 2 \mathrm{~s} . . .1941$ | $1861 / 2$ | $184 /$ Dec. 10 | $1863 / 2$ Dec. 1 | 186 |
| External 7s of 1924....... 1949 |  | 182 Dec. 13 | 187 Dec. | 1835/8 |
| German (Republic) 78.....-1949 | 351/4 | $351 / 4$ Dec. | 42. Dec. ${ }^{6}$ |  |
| German Govt internal $51 / 28$-. 1965 | $261 / 2$ | $261 / 2$ Deo. | 303\% Dec. ${ }^{6}$ | 7/3 |
| New South Wales (State) 5s-1957 | 97 | 9634 Dec. | $1011 / 2$ Dec. 20 |  |
| Queensland (State) ext 7s._-1941 | 851/2 | $108 \%$ Dec. $801 / 8.0$ | $\left\lvert\, \begin{array}{cc}1095 / 8 \\ 86 & \text { Dec. }{ }^{27} \\ 7\end{array}\right.$ | 10931/2 |
| Government Bonds | $\begin{aligned} & \text { First } \\ & \text { Sale } \end{aligned}$$\text { Dec. } 1$ | Range During December 1934 |  | $\begin{gathered} \text { Last } \\ \text { Save } \\ \text { Dec. } 31 \end{gathered}$ |
|  |  | Lowest | Highest |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| 41/48-...-. | 1031882 |  | $\left\|\begin{array}{l\|l\|} 10327_{3} \text { Dec. } \\ 103{ }_{23} \text { Dec. } \end{array}\right\|$ | $\begin{aligned} & 10311_{32} \\ & 10317_{32} \end{aligned}$ |
|  |  |  |  |  |
| $\begin{aligned} & \text { 41/4 (uncalled } \\ & 41 / 4 \mathrm{~s} \text { (3d called) } \ldots . .1933-1938 \\ & \hline \end{aligned}$ | $8{ }^{-102}{ }^{-1}$ |  |  | $10323_{31}$ $10188_{38}$ 1123 |
| Treasury 41/8. | $112432$$101^{2} \ell_{32}$ |  | $3{ }^{1133_{32}}$ Dec. 28 | $\begin{aligned} & 1137_{32} \\ & 102_{30}^{30_{39}} \end{aligned}$ |
| Treasury 31488.......-1943-1945 |  |  |  | $\begin{aligned} & 1022^{20832} \\ & 10828 \end{aligned}$ |
|  | $\begin{aligned} & 1012 \theta_{32} 6_{2} \\ & 1077^{2} \end{aligned}$ |  | 107 Dec. 18 |  |
| Treasury $38 / 8 \mathrm{~s}$.-.......1943-1947 | ${ }_{103}^{1063}{ }^{3}$ | $\begin{array}{ll}106{ }^{3} \\ 103 & \text { Dec. } \\ \text { Dec. } & 1\end{array}$ | $310029{ }_{3}{ }^{2}$ Dec. 29 | $\begin{aligned} & 1066^{2132} \\ & 1031 \\ & \hline 12 \end{aligned}$ |
| Treasury 38............ 1951-1955 | $100{ }^{1} 38$$100{ }^{3} 8$ | 993083 Dec.Dec. |  | $\begin{aligned} & 10311_{32} \\ & 100^{300_{32}} \\ & 100^{299_{22}} \\ & 104^{13} \end{aligned}$ |
| Treasury 3s...........-1946-1948 |  |  |  |  |
| Treasury $3388 \mathrm{~s} \ldots \ldots \ldots$.....1940-1943 | ${ }^{\text {a }}$ | ${ }_{10311_{32} \mathrm{Dec} .}^{10313^{1 / 2}}$ | ${ }_{1}{ }_{1}^{104042_{33} \text { Dec. }} 18$ |  |


| Government Bonds | $\begin{gathered} \text { First } \\ \text { Sale } \\ \text { Dec. } 1 \end{gathered}$ | Range During Decomber 1934 |  | $\begin{gathered} \text { Last } \\ \text { Sale } \\ \text { Dec. } 31 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest | Highest |  |
| Treasury 31/8s.......... 1946-1949 | $100^{30_{21}}$ | ${ }^{1002^{23_{3} \text { Dec. }} 3}$ | $10123_{3}$ Dec. 29 | 1012832 |
| Treasuy 3 3188........-1949-1952 | $10316_{32}$ |  |  | ${ }_{104}^{1018_{31}}$ |
| Treasury $31 / 4 \mathrm{~s}$. | ${ }_{10123_{32}}^{103}$ | ${ }_{10125}^{102}$ | $102{ }^{10}{ }^{3} \mathrm{DDPec} .28$ | $10223^{3}$ |
|  | $100^{283}$ | $100^{23_{3} \mathrm{Dec} .} 1$ | $10128_{3}{ }^{\text {D Dec. }} 19$ | ${ }_{\text {10, }}^{1011^{16} 8_{3}}$ |
|  | 98:432 | ${ }^{9823} 38 \mathrm{zec} .1$ | ${ }^{99}{ }^{393} 3_{32}$ Dec. 19 |  |
| Home Owners' Loan 4s...--1951 |  |  |  | $100{ }^{138}$ $9934_{32}$ |
| 3s series A..........-19-1952 | ${ }_{9524}^{9825}$ | $\begin{aligned} & 98253_{32} \text { Dec. } \\ & 952{ }_{32} \text { Dec. } \end{aligned}$ |  | 998383 9628 |


| Month of December | 1934 | 933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Stock sales-No. of shares | 23,588,612 | 34,876,456 | 23,189,747 | 50,158,818 |
| Bond sales (par value)- |  |  |  |  |
| Railiroad and miscell-..- | $176,574,000$ $43,628,000$ | $172,955,000$ $64,050,500$ | $144,016,250$ $67,918,000$ | $179,732,000$ |
| State, munic. \& forelgnU. S. Government | 52,667,000 | 42,250,000 | 37,259,200 | 61,124,650 |
| Total bond | 2,86 | 279,255,500 | 249,193,450 | 332,458,950 |
| Jan. 1 to Dec. 31tock sales-No. of shares | 323,836,634 | 654,81 | 5,228,894 | 576,818,412 |
| Bond sales (par value) |  |  |  | 1,846,035,700 |
| Rallroad and miscell--- | 2,238,905,700 | 2,099,167,400 | 1,030,763,050 |  |
| State, munic. \& forelgn- <br> U, S. Government...... | $\begin{aligned} & 602,268,000 \\ & 885,058,000 \end{aligned}$ | $\begin{aligned} & 768,588,500 \\ & 501,167,950 \end{aligned}$ | $676,628,150$ | $\xrightarrow{996,117,550}$ |
| Total | 3,726,231,700 | 3,368,903,850 | 2,710,608,800 | 3,050,608,850 |


| Month of December- | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Stock sales-No. of shares | 5,036,406 | 6,709,231 | $4,511,410$ | 10,196,569 |
| Bond sales (par value)- | ${ }_{79}{ }^{\mathbf{2} 37,000}$ | 63,030,000 | 76,428,000 | 78,873,000 |
| Domestic--.-7.--7--- | 2,739,000 | 3,338,000 | 3,608,000 | 3,547,000 |
| Foreign corporate. | 1,556,000 | 2,680,000 | 4,365,000 | 3,600,000 |
| tal bond | 83,532,000 | 69,048,000 | 84,401,000 | 86,020,000 |
| Jan. 1 to Dec. 31- tock sales-No. of sh |  | 100,920,771 | ,255,103 | 110,349,654 |
| Stock sales-No. of shares | S | $\stackrel{ }{ }$ |  |  |
| Domestic............- | 952,758,000 | 864,231,000 | 815,672,000 | $907.018,000$ $32.758,000$ |
| Foreign Government..-- Forelgn corporate...- | $\begin{aligned} & 35,914,000 \\ & 25,237,000 \end{aligned}$ | $42,672,000$ $40,432,000$ | $30,425,500$ $39,351,000$ | $32,758,000$ $40,219,000$ |
| Total bond | 1,013,909,000 | 947,385,000 | 885,448,500 | 979,895,000 |

## THE MONEY MARKET DURING DECEMBER 1934

The state of pronounced easiness in the money market as now displayed over a prolonged period not only underwent no change during December, but a number of developments, such as the reduction in the average discount basis for the new six-months' Treasury bills to $0.12 \%$, the action of several individual Federal Reserve banks in reducing their rediscount rates, and the cut from $3 \%$ to $21 / 2 \%$ in the maxi mum rates paid by member banks on time and savings de posits as ordered by the Federal Reserve Board and the Federal Deposit Insurance Corporation, tended to accentuate the continued affluence of funds. Excess reserves of all member banks during the first half of the month declined from around $\$ 1,900,000,000$ to a little over $\$ 1,000$, 000,000 chiefly as a result of seasonal holiday currency demands and the effect of the December Treasury financing. A further considerable inflow of gold which, including the purchase of newly-mined domestic gold and of scrap gold, caused another total increase in the monetary gold stock during December of about $\$ 105,000,000$, and the beginning of the seasonal retirement of currency from circulation after the close of the holiday trade resulted, however, in a re newed increase of excess reserves, to a final figure of about $\$ 1,700,000,000$. United States Treasury financing included the issuance of $\$ 976,000,000$ of $11 / 8 \% 18$-months and $21 / 8 \%$ 41/2-vear notes in exchange for maturing $\$ 992,496,50021 / 4 \%$ tes, and, in addition, the sale for cash of $\$ 477$, 16 -year bonds and $\$ 150,000,000$ treasury bills, besides the exchange of $\$ 150,000,000$ of the latter for maturing bills. Discount of $\$ 150,000,000$ of the latter for 12 Reserve banks, after further declining holdings of the 12 Reserve banks, after further declining from $\$ 11,872,000$ Nov. 28 to $\$ 8,607,000$ Dec. 19 , rose to
$\$ 9,281,000$ Dec. 26 , and bills bought in the open market remained virtually unchanged at the low figure of $\$ 5,611,000$ Dec. 26. Total member bank reserves declined from $\$ 4,108$,453,000 Nov. 28 to $\$ 3,961,204,000$ Dec. 26. While the increase in total deposits and total loans and investments of weekly reporting banks over a year ago, amounting to $\$ 3,058,000,000$ and $\$ 1,645,000,000$, respectively, shows a considerable expansion of bank credit, the latter has been largely the result of Government rather than of private borrowing, as evidenced by the fact that holdings of Government securities rose almost $\$ 1,900,000,000$ On the Stock Exchange, the official rate for call loans remained unchanged at $1 \%$, with business confined to routine transactions.

CALL LOANS ON THE NEW YORK STOCK EXCHANGE

|  | Low | High | Renewal |  | Low | High | Renewal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. |  | Saturday |  | Dec. 17.- | 1 | 1 | 1 |
| Dec. 2 | 1 | Sunday | 1 | Dec. 18...- | 1 | 1 | 1 |
| Dee. 4 --- | 1 | 1 | 1 | Dec. 20.-- | 1 | 1 | 1 |
| Dec. 5-.- | 1 | 1 | 1 | Dec. 21--- | 1 | r | 1 |
| Dec. 6--- | 1 | , | 1 | Dec. 22-- |  | Saturday |  |
| Dec. $7 \ldots$ | 1 | Saturday | 1 | Dec. ${ }^{\text {D }}$ Dec.-. 24. | 1 | Sunday | 1 |
| Dec. 9-\%- |  | Sunday |  | Dec. 25-.- |  | Holiday |  |
| Dec. 10..- | 1 | 1. | 1 | Dec. 26.-. | 1 | 1 | 1 |
| Dec. 11-.- | 1 | 1 | 1 | Dec. 27,.- | 1 | 1 | 1 |
| Dec. 12..- | 1 | 1 | 1 | Dec. 28... | 1 | Saturday |  |
| Dec. 14...- | 1 | 1 | 1 | Dec. 30.-- |  | Sunday |  |
| Dec. 15\%- |  | Saturday |  | Dec. 31 | 1 | 1 | -1 |

Time loan rates on security collateral also continued un changed，and throughout the month rates remained nominal at $3 / 4 \%$ to $1 \%$ for loans running for two，three，four and five months，and 1＠11／4\％for six months＇loans．
daily record of time loan rates

|  | 1－．．Rates on Mixed Collateral |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 30 Days | 60 Days | 90 Days | 4 Months | 5 Months | 6 Months |
|  |  |  | Satur | day |  |  |
| $\begin{array}{ll} \text { Dec. } & 2= \\ \text { Dec. } & 3=- \end{array}$ | 301 |  | \％＠1． | $\mathrm{day}_{3 / \mathrm{Cl}}$ |  |  |
| Dec． 4 －2 | 3／4．1 | 34＠1 | 行＠1 | 3／＠1 | 8＠＠1 | 1＠11／4 |
| Dec．${ }^{--}$ | 3！＠1 | 34＠1 | 301 | 301 | 34＠1 | 1＠1／4 |
| Dec．${ }^{\text {Den }}$ | 3 31 | 3 9＠ | \％＠1 | 34 ＠1 | 8＠1 | 1＠14／4 |
| Dec． Dec． 8．－ | 3（3） | 361 | 3／41． | day ${ }^{3 / 61}$ | 3／41 | 1＠1／4 |
| Dec． |  |  | Sun |  |  |  |
| Dec．10－－ | 3 01 | $3 / 401$ | 3 （01 | 341 | 3 3（1）1 |  |
| Dee．11－－ |  | 3401 | 3 ＠1 | 3101 | 34＠1 | 1＠14 |
| Dec． 12 | 推＠1 | 34 ＠1 | 3401 | 301 | 301 | 1＠1年 |
| Dee．13－－ | 31＠1 |  | 年＠1 | 翟＠1 | 8 | 1＠1／4 |
| Dec．15－－ |  |  | 3／4 Satur | day ${ }^{1 / 01}$ | $3 / 4$（1）1 | 1＠1／4 |
| Dec．16．． |  |  |  |  |  |  |
| Dec．17－－ | 301 | $3 / 41$ | 3＠1 | 301 | 3 4 （1）1 | 1 （1）13／4 |
| Dec．18－－ |  | 34＠1 | 3＠1． | 34＠1 | 391 | 1＠13／4 |
| Dec．19－－ | 年＠1 | 34＠1 | $3 / @ 1$ | 34＠1 | 3／＠1 | 1014 |
| Dec．21－－ | 3＠1 | 34＠1 | 姩＠1 | ＋ $\begin{aligned} & 3 / 91 \\ & 3 @ 1\end{aligned}$ | \％ 3 91 | 1＠11／4 |
| Dee．22－－ |  |  | Satur | day ${ }^{\text {a }}$ |  | 1 （6） |
| ${ }^{\text {Dec．}}$ Dec． $24--$ |  |  |  |  |  |  |
| Dec．${ }^{\text {D5－－－}}$ | 14＠1 | $3 / 401$ | 3／01 ${ }_{\text {Holi }}$ | day ${ }^{3 / 4}$ | 301 | 1＠11／4 |
| Dec．26－－ | $\frac{34}{4} @ 1$ | 301 | 3近1 | 301 | 31＠1 | 1＠11／4 |
| Dec．${ }^{28}$ | 3／＠${ }_{4}$＠1 | 矿＠1 | 3／＠ 31 | 夏＠1 | 3401 | 1＠114 |
| Dec．29－－ |  |  | ${ }^{2}$ Satur | day ${ }^{\text {401 }}$ | ／4（3） | 1＠11／4 |
| Dec， $30-$ |  |  |  | day |  |  |
| Dec，31．． | 34 （1）1 | $3 / 41$ | \％＠1 | 3／41 | 38181 | $1 \times 114$ |

Commércial paper continued active，with the demand for short－date，prime name bills exceeding the supply．Some increase occurred in the second half of December in the supply of paper which commercial paper dealers were in a position to offer for investment，due largely to increased drawings of consumer finance company paper．Prime com－ mercial paper continued to be quoted at a range of $3 / 4 @ 1 \%$ during December．The paper of the largest well－known con－ cerns continued to move at $3 / 4 \%$ ，while less widely known names were generally priced for resale at $1 \%$ ．Under date of Dec． 17 the Federal Reserve Bank of New York announced that returns received by the bank from commercial paper dealers showed a total of $\$ 177,900,000$ of open market com－ mercial paper outstanding on Nov． 30 as against $\$ 187$ ，－ 700,000 on Oct． 311934 and $\$ 108,700,000$ on Dec． 311933 ．

RATES FOR MONEY AT NEW YORK

|  | Week Ended－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Dec， 8 | Dec． 15 | Dec． 22 | Dec． 29 |
| Call loans on Stock Exchange－ <br> Pange for week（mixed \＆indus，collateral） <br> Week＇s average（mixed \＆indus．collateral） |  |  |  |  |
|  | $1 @ 1$ | 1＠1 | $1 @ 1$ | $1 @ 1$ |
|  |  |  |  |  |
| Time loans（mixed \＆indus．collateral）－ Thirty days | 34＠1 | 341 | 3＠1 | 301 |
| Sixty days．．．－ | 年＠1 | 3\％＠1 | 34＠1 | 3401 |
|  |  | 淮＠1 | 301 | 3401 |
| Five months， | 3＠1． | 3／ 31 | 34＠1 | 34＠1 |
| Slx months－－．－－－－－－ | 1 ＠11／4 | 1 ＠11／4 | 1＠114 | $1^{4 / @ 11 / 4}$ |
|  | $\frac{3}{1}$ | $3 / 1$ | $3 / 4$ | 3 |

Rates for bankers＇acceptances remained unchanged．The American Acceptance Council on Dec． 17 published its usual survey of the acceptance market and found that bankers＇ acceptances at the end of November amounted to $\$ 561,-$ 380，541 against $\$ 561,601,752$ Oct． 311934 and $\$ 758,212,098$ Nov． 30 1933．In making public the figures，Robert H．Bean， Executive Secretary of the Council，pointed out that the most important change in the classified totals was the gain in warehouse acceptance credits of $\$ 10,364,057$ and the in－ crease in acceptances created to finance exports，which in－ creased $\$ 1,682,523$ ．Offsetting this total gain of $\$ 12,000,000$ ， there were reductions in the total of bills for import trans－ actions amounting to $\$ 4,003,214$ in dollar exchange bills， which went off $\$ 1,844,351$ ，and in domestic acceptance credits，which declined $\$ 176,281$ ．The largest reduction was in the volume of acceptances based on goods stored in or shipped between foreign countries，which declined $\$ 6,243,945$ ，leaving the total of this type of foreign bills at $\$ 126,872,736$ ．By comparison with the volume outstanding at the end of November 1933，this year＇s grand total is $\$ 196,831,557$ less．There were only slight changes in the volume of acceptances，own or others，held by accepting banks．These holdings now are divided $\$ 251,760,710$ in own bills and $\$ 265,068,145$ in other banks＇bills，a combined total of $\$ 516,828,855$ ．The bill market remained unchanged， with prime bills in good demand but in very poor supply， leaving dealers＇portfolios at extremely low totals for the entire month．Rates for bankers＇acceptances continued to be quoted at $3 / 16 \%$ bid and $1 / 8 \%$ asked for 30 －day， 60 －day and 90 －day bills；at $5 / 16 \%$ bid and $1 / 4 \%$ asked for 120 －day bills，and at $1 / 2 \%$ bid and $\% \%$ 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 increase in trading activity in the bill market which frequently occurs during the final month of the year，owing to sales of bills by the banks induced by seasonal currency and other demands，did not develop this year，as the excess reserves of the banks＂were so ample as to preclude any necessity for sales of short－term investments．Dealers＇
holdings of bills remained small throughout the month，and their rates，which continued to be quoted only upon applica－ tion，were unchanged．Dealers＇purchases of bills were made chiefly at $3 / 16 \%$ ，and their sales almost exclusively at $1 / 8 \%$ ．＂

| Dec． | $\left\lvert\, \begin{aligned} & \text { Call Loans } \\ & \text { Secured by }\end{aligned}\right.$ Accept＇ces | $\begin{aligned} & 30 \text { Days } \\ & \text { Bid \& Ask } \end{aligned}$ | $\begin{gathered} 60 \text { Days } \\ B i d \in A \in S \end{gathered}$ | $k\left\|\begin{array}{cc} 90 & \text { Days } \\ B i d & \& \\ \hline \end{array}\right\|$ | 120 Days Bid \＆Ask |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1．．．． |  |  |  | $\xrightarrow{\text { Saturday }}$ Sunday |  |  |  |
|  |  | $3_{10-1 / 8}$ | ${ }^{s_{10}-1 / 1}$ | ${ }_{3}{ }^{10} 10-1 / 6$ | $5_{10-1 / 4}$ | 1／2－2／6 | 1／2－2／6 |
|  |  | $\underbrace{3}$ |  |  |  |  |  |
|  |  |  |  |  |  | 碞 |  |
|  |  |  |  | Saturday |  |  |  |
| 10 | －－－－ | $3{ }^{10-1 / 8}$ | $3{ }^{10-1 / 6}$ | ${ }_{3}{ }_{3} 6-1 / 5$ | ${ }^{10} 10-1 / 4$ | 13 | 3／2－3／6 |
| 12. |  |  | $\underbrace{\substack{10-1 / 9 \\ 3_{16}-1 / 8}}$ |  | $\substack{\text { a }}_{\substack{10-1}}^{\substack{10-1}}$ |  |  |
|  |  | $\underbrace{3}$ |  | ${ }^{3} 16-1 / 6$ | $8_{10} 0^{-1 / 4}$ |  |  |
|  |  |  |  | Saturday |  |  | 3／2 |
| 17 |  | $3^{3} 80^{-1 / 8}$ |  | Suncay |  |  |  |
|  |  | $3^{3} 10-1 / 1 / 6$ | ${ }^{3} 10-1 / 0^{-1 / 5}$ | ${ }_{3}^{36} 0^{1 /-1 / 8}$ |  |  | 3／2 |
|  |  |  |  |  | ${ }^{5}$ |  |  |
| ${ }_{22}^{21}$ |  | ${ }_{3}{ }_{3} 101 / 8$ | ${ }^{16}$ |  | $\underbrace{\substack{10-1 / 4}}_{10-1 / 4}$ | 级－3／8 | 发－理 |
| ${ }_{23}^{23}$ |  |  |  | Stionday |  |  |  |
| $\stackrel{24}{25 \ldots}$ |  | ${ }^{3} 10^{-1 / 8}$ | ${ }^{3} 10-1 / 8$ |  | $5_{10} 0^{-1 / 4}$ | 1／2－3／6 | 3／2－3／6 |
| 26．0． |  | ${ }^{3} 10-1 / 1{ }^{\text {a }}$ | $3^{3} 10-1 / 6$ |  | ${ }^{5}$ | 31－ | 2－3／6 |
| 28 |  | ${ }^{3} 16-1 / 8$ | $\underbrace{\substack{316-1 / 3}}$ |  | $\underbrace{\substack{10-1 / 4 \\ b_{10}+1 / 4}}_{\substack{\text { a }}}$ |  | 2－ |
|  |  |  |  | Saturday |  |  |  |
| 31－．－1 | －－．．． | $3_{10} 0^{-1 / 2}$ | $3_{10-1 / 8}$ | ${ }_{316-1 / 3}$ | ${ }^{5} 10-1 / 4$ | 3／2－3／8 | 1／2－3／8 |

## THE RETURNS OF THE FEDERAL RESERVE BANKS－

 BROKERS＇LOANS IN NEW YORK CITYThe principal changes in the Federal Reserve statistics for December arise largely from the gold imports，the Dec． 15 financing of the Treasury and the income tax pay－ ments，and the holiday currency requirements．So far as stringency was concerned，it was perhaps the mildest Decem－ ber the banking system ever went through．

In the monetary gold stock the net gain from Nov． 28 to Dec． 26 was $\$ 116,000,000$ ，making the total accretion to the monetary stock from imports，domestic mines and re－ claimed gold in excess of $\$ 1,000,000,000$ for the year．So heavy an influx of gold naturally helped the banks to meet the December strain with the absolute minimum of incon－ venience．It was of material assistance in confining to $\$ 147,249,000$ the reduction in member bank reserves in spite of the increased currency circulation，the upbuilding of the Treasury＇s cash and deposit with the Federal Reserve inci－ dent to the quarterly financing and tax payments，and the rise in non－member deposits with the System．
The gain in monetary gold almost exactly matched the expansion in currency in the four－week period，amounting to $\$ 112,000,000$ ．The smallness of the increase in the circulat－ ing medium was one of the major surprises of the month， Ir the average seasonal rise is virtually twice as large． Ir，continuation of its November policy，the Treasury de－ posited with the Federal Reserve only $\$ 35,124,000$ more of gold certificates．It was so little in need of reimbursing itself for moneys paid out in the purchase of gold because of the increase in its balance resulting from cash subscrip－ tions to the $31 / 8 \%$ bonds and $11 / 8 \%$ notes on Dec．15．On Dec． 19 the Treasury＇s deposit with the System amounted to $\$ 234,261,000$－or more than double the customary size． The total rise in Treasury cash and deposits with the Federal Reserve in the four weeks under review was $\$ 164,000,000$
A further lengthening of the maturity of Government securities in the Federal Reserve＇s portfolio took place dur－ ing the week of the Treasury financing．The portfolio dur－ ing the four－week period showed a $\$ 96,884,000$ increase in Treasury notes held and a $\$ 96,893,000$ decline in certificates and bills．Bond holdings were only nominally changed being higher by $\$ 38,000$ ，and total security investments of the System were unchanged in total volume．
Federal Reserve credit in use was higher by only $\$ 10$ ， 000,000 ，and other Federal Reserve credit accounted for $\$ 9,000,000$ of this increase．Bills discounted for member banks were actually $\$ 2,591,000$ lower，and bills bought in the open market dropped off $\$ 72,000$ ．Industrial advances， however，were $\$ 3,820,000$ higher，reaching a new peak at $\$ 13,589,000$ ，and commitments to make industrial advances， at $\$ 8,225,000$ ，were un $\$ 1,568,000$ ．As a feature of the Fed－ eral Reserve banks＇industrial advance activity their 13 b surplus increased $\$ 3,777,000$ to an aggregate of $\$ 6459,000$ this amount representing the payments advanced to the regional banks by the Treasury，Non－member deposits were up $\$ 33,000,000$ ，with other deposits $\$ 25,016,000$ higher and fareign central bank deposits $\$ 2,590,000$ higher．Bills bought by the Federal Reserve for foreign banks of ismue showed one of their infrequent gains，rising $\$ 185,000$ ．The System＇s ratio was up to $70.7 \%$ from $70.6 \%$ ．
As for brokers＇loans，the new form of condition state－ ment of the reporting New York banks places the rise in their security loans in the four weeks at $\$ 51,000,000$ ．Loans to brokers and dealers in New York were $\$ 48,000,000$ higher， and outside of New York，$\$ 2,000,000$ higher．Security loans piled by the New York $\$ 1,000,000$ ．Street loans，as com－ piled by the New York Stock Exchange，rose $\$ 49,147,807$
during December from $\$ 831,115,348$ Nov. 30 to $\$ 880,263,155$ Dec. 81. As compared with Dec. 30 1933, when these loans Dec. 31 . As compared with Dec. 30 1933, when these
stood at $\$ 845,132,524$, there is an increase of $\$ 35,130,631$.

## COURSE OF STERLING EXCHANGE DURING DECEMBER

Sterling exchange was more or less under pressure throughout December, and the market was perhaps quieter than at any other time during the year. The pressure was for the most' part due to seasonal influences, the need for settlement of imports. It was revealed during the month that the trade balance was largely against London, and since a still greater adverse balance is indicated, foreign exchange operators were inclined to believe that seasonal firmness favoring sterling would not develop after mid-January as in former years. The adverse visible balance for 11 months ended this October was $£ 260,047,000$, an increase of $£ 29,-$ $\mathbf{9 9 2 , 0 0 0}$ over 1933. The dulness in trading was also a seasonal characteristic of December, as in all financial centers interest was concentrated during the month on internal year-end settlements. The holiday season has also much to do with the general market inactivity.
In the last week of November sterling cable transfers sold as high as $\$ 4.99 .5 / 16$. The rate was consistently well below this figure throughout December. The pound was inclined to show great ease in terms of French francs, but was main tained at a reasonably steady ratio, due, it is believed, to the operations of the British Equalization Fund. Owing to an improved tone in the French franc, especially in the second half of the month, there was some flow of funds from London to Paris. American banks were also thought to be withdrawing funds from London in connection with year-end settlements, and it was reliably reported that considerable amounts of Scotch investment trust funds were sent to the New York market from London. These fartors contributed to the seasonal pressure originating in commercial settlements. Both sterling and the dollar were entirely free from the speculative drives which characterized the market in the early months of the year. In fact, during December speculative activity in all currencies was virtually absent. This suspension was attributed largely to an inclination to await the outcome of the Saar plebiscite, on Jan. 13, but undoubtedly speculative interests have been greatly deterred by strong measures which were taken earlier in the year by governmental and financial authori ties of all countries.
Sterling continued to be the world's most favored currency, and the superabundance of funds in Lendon, which has been a conspicuous feature for fully three years, forced open market money rates to their lowest level in history. Most of this money in London is of the class known as "uneasy" money, representing foreign deposits placed in the London banks for safety. The great supply of funds gave rise to speculation early in the month that the Bank of England might reduce its rate of rediscount from $2 \%$ to $11 / 2 \%$, a rate which would have been an all-time low. However, the Bank of England made no such reduction, and continued its $2 \%$ rediscount rate which has been in force since June 301832

Rumors cropped up on several occasions during the month to the effect that conversations were in progress with the object of stabilizing the pound and the dollar. There can be no doubt that the authorities on both sides of the Atlantic have discussed informally the various aspects of stabilization and monetary questions. Statements made in the French Chamber of Deputies showed conclusively that a stabilization program of some sort had been urgently pressed upon the attention of London and Washington by the Continental gold bloc countries. These statements also revealed, however, that the prospect of dollar-sterling stabilization is as remote as ever. M. Pierre-Etienne Flandin French Premier, stated in the Chamber of Deputies: "International agreement on our currency does not depend on us alone. Meanwhile, I have internal problems which will not wait. It does not seem likely that stabilization can be founded on non-stable money." The last statement was generally accepted in financial circles as pointing particularly to United States monetary policies. M. Germain-Martin, Finance Minister of France; expressed the opinion that "if monetary stabilization could be obtained from England and the United States a great service would be rendered to humanity. But it would be a mistake to propose negotiations now on stabilization." M. Flandin, in another and later address, said that if France should wish to invite a world conference to consider a general return to the gold standard, she would find her invitation ignored or refused by both the United States and England.
Toward the end of the month, Neville Chamberlain, British Chancellor of the Exchequer, stated in the House of Commons that easy money continued to be a prime policy of the Government. He also made the statement that the pound could not be stabilized until the dollar and the franc were brought into greater harmony. Taking cognizance of this attitude, M. Flandin is reported to have asserted: "It is a question for Great Britain and the United States France can do nothing but await the outcome tof the fiscal policies of the two great money powers." These expressions of opinion, combined with the unknown unpredictability of Washington policies, reveal a complete impasse in the foreign exchange situation with respect to the immediate future.
More gold was taken in the London open market in December than in November, and, as for a long period, most
of this gold was taken for unknown destination, a phras generally interpreted as meaning for private hoards. Such gold is left, for the most part, in the vaults of the great Lcandon banks. There can be no doubt, however, that a considerable part of the gold on offer in London was taken for American official account, though such transactions are never officially disclosed.
Approximately $£ 5,000,000$ of gold was sold in the open market in December, as compared with $£ 4,508,000$ in Novem ber. As regards open market money rates, on Nov. 30 two and three-months' bills were $7 / 16 \%$ to $1 / 2 \%$; four-months bills were $1 / 2 \%$ to $9 / 16 \%$, and six-months' bills, $9 / 16 \%$ to $5 \% \%$. On Dec. 31 two and three-months' bills 'were $9 / 16 \%$ four-months' bills were $5 / 8 \%$, and six-months' bills were $5 / 8 \%$ to $11 / 16 \%$. These last figures represented a slight hardenin due to year-end settlements, but the market was inclined to believe that after the turn of the year money rates would fall back nearer to those prevailing in November

Sterling cable transfers closed on Dec. 31 at $\$ 4.941 / 8$. The low for sterling in December was $\$ 4.931 / 2$, on Dec. 28 , and the high was $\$ 4.975 / 8$, on Dec. 1. The highest mean rate of London on Paris (favoring London) was 75.50 francs to the pound, on Dec. 1. The London open market gold price ranged in December between 139 shillings $91 / 2$ pence and 140 shillings $111 / 2$ pence per fine ounce. This compares with a range in November of 139 shillings $1 / 2$ pence to 139 shilling 10 pence. The all-time high was 143 shillings 3 pence, on Oct. 11.
PRICE PADD FOR GOLD BY UNITED STATES (FEDERAL RESERVE


LONDON CHECK RATE ON PARIS AND PRICE OF GOLD IN LONDON

|  | $\begin{gathered} \text { London } \\ \text { Check Rate } \\ \text { on Parts } \end{gathered}$ | $\begin{aligned} & \text { London } \\ & \text { Opon Market } \\ & \text { Gold Price } \end{aligned}$ |  | $\begin{aligned} & \text { London } \\ & \text { Check Rate } \\ & \text { On Parts } \end{aligned}$ | London Open Markes Gold Price |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 13 |  | ${ }_{7}^{75}$ | 1408. 7d. |
| Dec. ${ }^{\text {D }}$ | Sunday |  | Dec. 19 | - 74.888 |  |
| Dec. 4 | 75.113 | 1403. $61 / 2 \mathrm{~d}$. | Dec. 20 | 74.875 | 1403. 83告. |
| Dec. 5 | 74.989 | 1408. 11d. | Dec. 21 | 74.843 | 1408. 111. |
|  | ${ }^{75.172}$ | ${ }^{1405}{ }^{108}$. $7 \mathrm{7d}$. | De | 75 |  |
|  | 75.187 | ${ }^{14098 .} 318 \mathrm{cd}$. | ${ }^{\text {Dec. }}$ Dec, 23 | suncas | 140s. |
| dec. | 75.00 | ${ }^{\text {140s. }}$ sunday. | Dec. 25 | Hol |  |
|  | ${ }^{75.115}$ | 140 s . 41 | Dec |  | Hol. London |
| o. 1 | ${ }^{75.076}$ | 1403. 41/d. |  | 74.801 |  |
| Dec. 12 | 75.031 <br> 748 <br> 8.9 |  | Dec. | 74.72 <br> 7488 | 140s. 103 yd . |
| D | 74.937 | ${ }_{140 \mathrm{~s} \text {. }}{ }^{\text {ad. }}$ | Dec. 30 |  |  |
| Dec. | 75.062 | 1408. $51 / \mathrm{d}$. | Dec. 31.. | 74.698 | 140s. $111 / \mathrm{d}$. |
| Dec. 16 . | Sunday | Sunday |  |  |  |

In commenting on the foreign exchange situation during December, the Federal Reserve Bank of New York' said, in its "Monthly Review," dated Jan. 1:
Movements in the foreign exchange market during December were relatively narrow, the stering group or currencies and the Swiss franc declining moderately, while most other currencies, especially towards the end of the month, recovered somewhat from their November lows.
"Sterling declined irregularly from $\$ 4.967 / 8$ on Dec. 1 to $\$ 4.93 \% / /$ on the 17 th, but held in the vicinity of $\$ 4.941 / 4$ thereafter. The French franc rose fairly steadily from a low of $\$ 0.06587 / 8$ on Dec. 4 to above the gold import point to New York on Dec. 12 , and to $\$ 0.06611 / 8$ on the 18 th, and held fractionally above $\$ 0.0660$ for the remainder of the month. The movement of the guilder closely approximated that of the French franc, and gold shipments from both France and Holland ceased about the middle of the month. The belga ruled below the estimated incoming gold point for the first half of the month, but no shipments of metal were reported; during the second two weeks the belga sold consistently above $\$ 0.2340$ for the first time since late October. The movements of reichsmarks and lire were similar to those of the French franc, but Swiss francs declined from $\$ 0.3248$ on the 1st to a low of $\$ 0.3236$ on the 10 th, and falled, with one exception, to rise above the gold import point to New York thereafter.
"The Scandinavian currencies, the Japanese yen, and both the official and free quotations for the Argentine peso moved with sterling. The official dollar quotation for the Brazilian milreis did not change from a rate of $\$ 0.0819$, but the free rate continued to decline during the first half of the month, after which it steadied. Canadian dollars declined fairly steadily from $\$ 1: 021 / 4$ at the beginning of the month to $\$ 1.009 / 16$ on the 27 th. The silver currencies rose moderately during December."
Changes in the gold holdings of the Bank of England in December were as follows: In the week ended Dec. 5 the bank reported an increase of $£ 27,664$; in the week ended Dec. 12 , an increase of $£ 28,236$; in the week ended Dec. 19, an increase of $£ 35,712$, and in the week ended Dec. 26, an
increase of $£ 16,132$. The bank's gold holdings are now at record high. Total gold holdings on Dec. 26 stood at f192,788,779, which compares with $£ 191,686,728$ a year earlier and with the minimum of $£ 150,000,000$ recommended by the Cunliffe Committee.
Details of the gold movement to and from New York are outlined as follows in the "Monthly Review" of the New Iork Federal Reserve Bank for Jan. 1:
"Continuing the gold movement to the United States which began early in November, imports of gold during the month of December amounted to $\$ 84,000,000$. Of this amount, $\$ 25,100,000$ came from France, $\$ 19,200,000$ from Holland, $\$ 16,100,000$ from England, $\$ 10,000,000$ from India, $\$ 7,500,000$ from Canada, $\$ 5,400,000$ from Mexico, and $\$ 800,000$ from China. The December import movement following that of November brought total gold receipts for the last two months of 1934 to about $\$ 196,000,000$.
"The monetary gold stock of the United States was also increased in December by the release of $\$ 2,500,000$ of gold previously earmarked for foreign account at this bank, and by the receipt at the mints and assay offices of newly-mined by the receipt at the mints and assay offices of newly-mined
domestic gold and scrap gold averaging about $\$ 2,200,000$ and domestic gold and scrap gold averaging about $\$ 2,200,000$ and
$\$ 1,200,000$ a week, respectively. The total increase in the $\$ 1,200,000$ a week, respectively. The total increase in the
monetary gold stock during December amounted to about $\$ 105,000,000$. In addition to the receipts listed above, $\$ 2,100,000$ of gold was imported from Colombia, was earmarked immediately on arrival, and was therefore without effect on the gold stock.
Canadian exchange continued firm in terms of the United States dollar throughout December. Montreal funds were continuously at a premium, but the Canadian dollar receded considerably toward the end of the month from the high levels prevailing earlier. On Dec. 1 Montreal funds were at a premium of $23 / 16 \%$ to $21 / 2 \%$, and on Dec. 31 at a premium of $17 / 32 \%$ to $21 / 32 \%$.

## CONTINENTAL AND OTHER FOREIGN EXCHANGE

French francs and the Continental currencies generally firmed:up in the second half of December to levels which made it no longer profitable to import gold from Europe to New York. It may be recalled that the French franc went below the gold import point at New York toward the end of October and ruled exceptionally low throughout November. In December steady improvement occurred in French francs, which was participated in to some extent by the other European units. As stated above, in the resume of sterling exchange, all currencies were remarkably free from speculative onslaught in December. This was due partly to the fact that foreign exchange operators were revising their fact that foreign exchange operators were revising their
technical positions, but the serious and intimidating governmental restrictions on exchange speculation had much to do with the absence of such operations.
The firmness in the franc was mainly due to a restoration of confidence brought about by the general belief in France and in international monetary circles that the new Cabinet of M. Pierre-Etienne Flandin, which was organized on Nov. 13 after the fall of the Doumergue Government, would follow a course of successful progressive development. Toward the end of December less was heard of probable devaluation of any of the gold bloc currencies. Speculative talk of this kind, it will be recalled, was rife throughout most of the year. In the foregoing resume of sterling exchange attention was directed to French official remarks on the question of stabilization. Despite the heavy loss of gold sustained by the Bank of France since October, the bank's gold reserves have increased approximátely 3,000 ,000,000 francs since a year ago. As noted above, the Federal Reserve Bank of New York reports the receipt of $\$ 25$,100,000 from France in December. This follows upon receipts of $\$ 66,700,000$ in gold during November. The outlook for the franc at the end of the month seemed bright.
The Bank of France statement for Dec. 14 disclosed the proportion of gold on hand to sight liabilities as $80.97 \%$, an wall-time high ratio. The bank of France statement for the week ended Dec. 7 showed an increase in gold holdings of 217,419,078 francs; for the wêek ended Dec. 14, a decrease of $82,606,526$ francs; for the week ended Dec. 21 a decrease of $108,439,909$ francs, and for the week ended Dec." 28 an increase of 842,282 francs. Total gold holdings on Dec. 23 stood at 82,124,109,003 francs, which compares with $77,098,002,120$ francs a year earlier and with $28,935,000,000$ francs when the unit was stabilized in June 1928. The bank's ratio on Dec. 28 stood at $80.13 \%$, compared with $79.39 \%$ a year earlier and with legal requirement of $35 \%$. The high for the franc for the month was 6.62, on Dec. 31, and the low was 6.59 , on Dec. $3,4,5$ and 10.

The Belgian unit, the belga, firmed up in December to more nearly new dollar parity of 23.54 . It may be recalled that the belga was exceptionally weak throughout November and that a new Cabinet under the leadership of $M$. George Theunis was organized on Nov. 16, with M. Francqui as Finance Minister. This administration was strongly opposed to the forces of inflation and devaluation which had been vociferous in Belgium for some time. It was generally thought that the new ministry would not last, but the belga began to show firmness promptly in December when the new Cabinet succeeded without much difficulty in receiving a vote of confidence early in December. The steady improvement in the French franc, especially during the last part of the month, likewise contributed to the
strengthening of the belga, though the unit continned to
rule throughout the month under new dollar parity and was easy also in terms of sterling and the French franc. But perhaps the most important factor in the improvement in the belga was the $100,000,000$-guilder loan arranged in Amsterdam from a syndicate headed by Mendelssohn \& Co. This loan, in the opinion of foreign exchange operators, removed for the time being all probability of Belgian abanremoved for the time being all probability of Belgian aban-
donment of the gold standard. For the last half of the year Belgium was regarded as the weakest member of the gold bloc. However, Belgium's gold position without this loan was and is now sufficiently strong to maintain the gold standard without devaluation if the Belgian people themselves support the Government in this course. Total Belgian gold holdings at the end of September were approximately $\$ 626,000,000$, representing an increase since September 1931 of $\$ 252.000,000$. Belga cable transfers were $23.35 @$ 23.36 on Dec. 1. The range for the month was 23.34 to 23.52. Cable transfers on Antwerp closed on Dec. 31 at $23.49 @ 23.52$.

The Italian lira was relatively steady throughout December, although ruling constantly under new dollar parity of 8.91. The unit had been exceptionally weak in terms of French francs for many months, so that Italy lost a great deal of gold to France. It may be recalled that in order to arrest this outflow of gold the Bank of Italy raised its rediscount rate on Nov. 26 from $3 \%$ to $4 \%$. The previous statement of the Bank of Italy, that of Nov. 20 , showed gold coverage under $6,000,000,000$ lire for the first time in several years. The increase in the bank rate was deemed not sufficiently or promptly effective for official purposes, and on Dec. 8 the Italian Government issued a decree that all Italians must notify the Bank of Italy before Dec. 31 as to their holdings of foreign bonds and of Italian bonds floated abroad. It was also decreed that special taxes might be assessed against products of those nations which did not extend to Italian products advantages reciprocal to those received by their products in Italy. The decree obliged all
banks, brokers and business firms to cede all foreign credits banks, brokers and business firms to cede all foreign credits to the National Institute of Foreign Exchange.
Immediately following the promulgation of these decrees the lira firmed up in European centers. In the week ended Dec. 22 Rome issued other decrees further taxing dealings in foreign exchange. The new decrees prohibited export for anv reason and under any form of bank bills, drafts, checks or bonds drawn in lire and payable in Italy or the Italian colonies. The policy of the Government in these decrees was directed toward forcing the trend of foreign trade in favor of Italy and at the same time toward stemming the gold flow, which was considered to threaten the country's gold position. It was pointed out that the Bank of Italy had lost approximately $1,265,000,000$ lire in gold since Sept. 28. The new measures appeared to be promptly effective, as the statement of the Bank of Italy for Dec. 20 showed that the long-continued drain on gold reserves had been checked, with a gain of $31,000,000$ lire as compared with the statement of Dec. 10 and an increase of $9,000,000$ lire for the same week in the credit balance abroad. The Italian gold reserves on Dec. 20 amounted to $5,800,000,000$ lire, Which compared with $5,769,000,000$ lire on Dec. 10 , when the low point was reached. Since the lira though firmer, was still below par in terms of the French franc, the market came to the conclusion that this increase in gold could not have come about on an exchange basis and that the Bank France must have purchased the gold from the Bank of France, where the Italian gold had formerly been sold. the range for the month was $8.52 @ 8.571 / 2$ and $8.57 @ 8.571 /$ on Dec. 31.
The German foreign exchange situation continued as unsatisfactory during December, perhaps even more so, than at any time in the past year. Mark exchange continued the high quotations for "free" marks the Reichsbank, and the high quotations for "free" marks continued merely be-
cause of the artificial scarcity of such exchange. The Reichsbank statement for the first quarter of December showed an increase in gold and bullion of 55,000 reichsmarks; for the second quarter an increase of 63,000 reichsmarks; for the third quarter an increase of 51,000 reichs. marks, and for the last quarter an increase of 339,000 reichsmarks. The bank's gold and bullion on Dec. 31 stood at $79,101,000$ reichsmarks, which compares with $386,182,000$ reichsmarks a year earlier and with $806,223,000$ reichsmarks at the end of 1932. The bank's ratio on Dec. 31 stood at $2.14 \%$, which compared with $10.9 \%$ a year earlier and with 2.8\% on Dec. 311932 . On Dec. 1 the free mark was quoted at 40.18@40.19, and on Dec. 31 at40.29@40.33.
along linge on the countries neutral during the war moved along lines which have been more or less apparent since the beginning of the year. The Scandinavian currencies followed the fluctuations in sterling exchange, to which they are allied as recognized members of the sterling group. Hence, thest units were-easier than in November. The
Holland guilder and the Swiss franc continued easy in terms Holland guilder and the Swiss franc continued easy in terms of dollars, showing hardly any change from the ranges of November until toward the end of the month they firmed up in sympathy with the French franc. The firming of guilders was also attributable to gold exports from Amsterdam to New York. As noted above, the Federal Reserve Holland inted the receipt of $\$ 19,200,000$ of gold from Holland in December, following the receipt of shipments totaling $\$ 8,000,000$ in November. A Netherlands Bank state-
ment issued in mid-December showed gold holdings o $842,000,000$ guilders. The reserve ratio at the time amounted to $79.7 \%$. The technical position of the National Bank of Switzerland, at the same time, was very strong, with gold cover of more than $90 \%$. Guilder cable transfers on Amsterdam Dec. 1 were 67.60@67.62. Par of the guilder is 68.06 . The guilder ranged during the month from 67.59 to 67.83 . and were 67.78@67.83 on Dec. 31. Swiss franc cable transfers. were $32.47 @ 32.49$ on Dec. 31 against $32.461 / 2 @ 32.471 / 2$ on Dec. 1. Cable transfers on Sweden
Exchange on the South American countries presented no new aspects of importance in December. The Argentine peso official buying rate, which is fixed in relation to sterling, continued to move with that currency. A similar tendency was apparent in the official quotations for Brazilian milreis, though the milrei also appeared disposed to move more independently of sterling. As sterling turned easy in December in terms of dollars, the South American units also eased off. The South American countries continued to show economic improvement, with export balances so much in their favor that more liberty was afforded the unofficial or free market, a tendency noticeable since about the end of September. The official quotation for Buenos Aires was between 32.90 and $331 / 2$. The unofficial or free market quotation ranged between 24.95 and 25.25 . The official rate on Rio de Janeiro was $8.19 @ 8.25$, and the free market in milreis showed a range of 6.75 to 7.00 .
Exchange on the Far Eastern countries in December continued to follow the trends which had been apparent for the greater part of the year. The Chinese units followed closely the fluctuations in world silver prices. China continued to be greatly disturbed by the steady depletion in Shanghai silver stocks caused by the high ruling prices for silver. The American policy of purchasing silver in the world markets continued to cause dislocation in thie Chinese price system, and it was reported during the month that Washington might alter its policies in some degree so as to relieve the financial tension in those parts of China under the control of the Chinese National Government. Japanese yen and the Indian rupee ruled easier in December, as both these currencies moved strictly in relation to sterling. The London price for silver on Dec. 31 was $245 / 8$ pence against $245 / 8$ pence on Dec. 1. Shanghai checks were 34.53@347/8 on Dec. 31 against $33.78 @ 341 / 8$ on Dec. 1. The Hong Kong
dollar was $42.69 @ 43$ 3/16 on Dec. 31 against 41.72@42 1/16 on Dec. 1. Yen checks sold at 28.73@28.81 on Dec. 31 against 29.04@29.08 on Dec. 1.

daily rates of exchange on continental centers

| Dec. | Paris Francs |  | Swiss Francs |  | Holland Guilders |  | $\begin{gathered} \text { Belglum } \\ \text { Belga } \end{gathered}$ |  | $\underset{\text { Litre }}{\text { Ity }}$ |  | Greece Drachm |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bankers |  |  |  | Checks Bankers' Cables |  | Checks ${ }^{\text {Bankers' }}$ Cables |  | Checks ${ }^{\text {Bankers' }}$ Cables |  |  |  |
|  | 3/6 | 6.59 | 32.46 |  | 67.59 |  | $34 \quad a 23.35$ | $23.35 \quad a 23$ |  | $\begin{aligned} & 8 . \\ & 1 . \end{aligned}$ | $\begin{aligned} & \text { 2a.939 } \\ & \text { SUN } \end{aligned}$ | $94$ |
|  |  |  | 9 | D |  |  |  |  |  |  |  |  |
|  | a6.591/4 | 6.59 | $47 \quad$ a32.49 | 32.471/2a.491/2 | $59 \quad 367.62$ | $67.60 a 67.63$ |  |  | 8.513/2a8.52 | 8.52 ${ }^{\text {82 }}$ a 1.53 | .931/a.937/6 | 退 |
|  | $587 / 8.59$ | 6.59 a6.59 | $32.41 \quad a 32.43$ | $32.42 \quad 132$ | ${ }_{67.60}^{6767.62}$ | ${ }_{67.611 a 67.63}$ | ${ }_{23.36}^{23.39} \quad a 23.41$ | $\begin{array}{ll}23.40 & a 23.42 \\ 23.37 & a 23.38\end{array}$ | , 62 | $8.521 / 298.53$ | .931/2.94 ${ }^{\text {a }}$ | a $9.941 / 6$ |
|  | 6.587/8a6.59 | ${ }_{6.59}^{6.59}$ a6.59 | 32.401/ a.421/2 | 32.41 | 58 $a 67.61$ <br> 967.62  | ${ }_{67.60 a 67.63}$ | $\begin{array}{ll}23.37 & a 23.38\end{array}$ | $23.371 / 2 a 23.39$ | a. $531 / 2$ | 8.523 a $1.533 / 4$ | .933 ${ }^{\text {a }}$ a4 | .937/8a.941/ |
|  | . $59 \quad 16.59$ | 6.591/3a6. | ${ }_{32.40}$ a32.41 | 32.401/2a32.42 | $59 \quad 167.61$ | 67.60a67.62 | ${ }_{23.35}^{23} \quad$ a23.37 | $23.351 / 2 a 23.38$ | 8.52 a8.52 ${ }^{3}$ | 8.523/2a8.53 | . 93314.94 |  |
|  | $6.59 \quad 16.591 / 5$ | 6.591/66.591/4 | $32.391 / 2 a 32.40$ | $32.40 \quad$ a32.41 | $67.59 \quad a 67.61$ | 67.60a67.62 | $23.341 / 2 a 23.35$ | ${ }_{\text {23.35 }}{ }^{\text {DAY }}$ a23.36 | 8.511/2a8.52 | 8.52 a8.52, ${ }^{\text {P }}$ | .93\% 3.94 | . $937 / 10.94$ |
|  |  | DAY |  |  |  |  |  |  | 8.521/2. ${ }^{\text {a }}$ 1/2 |  | .933/4.94 | .931/60 |
|  | 6.587/6a6.59 | ${ }_{6}^{6.59}{ }^{\text {a }}$ | 32.341/2a.361/2 | 32.361/a32.38 | ${ }_{67.601}^{67.567 .62}$ | ${ }_{67.61 a 67.63}$ | $23.341 / 2 a 23.36$ $23.35 \quad a 23.36$ | 23.35 23/3 a23.37 | 8.53 a8.531/2 | 8.531/28.54 | . 93383.94 | .937/8a.941\% |
|  | 6.593/a6 | ${ }^{6.5931 / 26.5}$ | $\begin{array}{lll}32.38 & \text { a32.39 }\end{array}$ | $32.381 / 2 a .39$ | 67.621/2a67.64 | 67.63a67.65 | $23.331 / 2 a 23.34$ | 23.34 a23.35 | 8.53 a8.531/2 | 8.531/24.54 | . $931 / 1 / 2.933 /$ | . 933 a ${ }^{\text {a }}$. 94 |
|  | $6.591 / 46.593$ | $6.59 \%$ \% 6.59 | $32.361 / 2 a .371 / 2$ | $32.37 \quad$ a32 | $67.61 \quad a 67.63$ | 67.62a67.64 | 23.35 a23.36 | $23.351 / 2233.37$ | $8.53 \quad 38.53$ | 8.5313 58.54 | .931/a.933/4 | . 933 a a a.94 |
|  | . $5911 / 86.59$ | 6.591/a6.59 | 32.36732.381/2 | $32.37 \quad a 32.39$ | $67.61 \quad a 67.62$ | ${ }^{67.62 a 67.63}$ | 23.3513 223.37 | ${ }_{23}^{23.36 a 23.371 / 3}$ | 8.54 a8.541/ |  | , 1.933 | . $933 / a .94$ |
|  | $6.591 / 36.591 / 8$ |  | $32.371 / 2 a 32.39$ | ${ }_{\text {DAY }}^{32.38}$ a32.40 | $67.60 \quad a 67.63$ | ${ }_{\text {DAX }}{ }^{67.61 a 67.64}$ | 23.361/2a23.38 | ${ }^{23.37}{ }^{\text {DAY }}$ a23.39 | 8.54 a8.54\% | ${ }_{\text {DAY }} 8.548 .55$ | SUN | AY ${ }^{\text {a }}$ |
|  | SUN | DAY | $\left\lvert\, \begin{aligned} & \text { SUN } \\ & 32.381 / 2 a 32.40 \end{aligned}\right.$ | $\begin{array}{ll}\text { DAY } \\ 32.39 & \text { a32.41 }\end{array}$ | 67.63 a67. | ${ }_{67.6}^{\text {DAX }}$ | $23.371 / 3 a 23.39$ | ${ }_{23.38}$ a23.40 | . $541 / 2$ | 8.541/2a8.55 | . $931 / 2.9$ | .93914.94 |
|  | . |  | 32.40 | $32.41 \quad$ a32.45 | $67.63 \quad a 6$ | 67.6 | $23.391 / 1 / 23.44$ | $23.40 \quad a 23.45$ | 541/88.56 | 8.55 a8.56 | . $931 / 21.9$ | . $9331 / 4.94$ |
|  | 6.603\% 68.60 | $6.601 / 566.61$ | $32.4212 / 232$. | $32.43 \quad 1332.45$ | 67.671/2a67.69 | 67.68a67.70 | $23.421 / 2323.43$ | 23.43 a23.44 |  |  |  |  |
|  | 6.597/8 6.60 | $6.60 \quad a 6.60$ |  | $32.41 \quad a 32.43$ | 67.65 | ${ }^{67.66 a 67.67}$ | $23.40 \quad a 23.41$ | 23.4013123 .42 | 8.55 a8.551/2 | $8.5513 / 28.56$ | . 93 | . $933 / 2 . a 4$ |
|  | ${ }^{6} 60{ }^{\text {a }}$. 60 | 8.60113 6.60 | $\begin{array}{ll}32.40 & a 32.41 \\ 32.40 & a 32.41\end{array}$ | $\begin{array}{ll}32.41 & a 32.42 \\ 32.41 & a 32.42\end{array}$ | $\begin{array}{ll}67.64 & a 67.67 \\ 67.65 & a 67.66\end{array}$ | ${ }_{67.66 a 67.67}^{67.6567 .68}$ | ${ }_{23.40}^{23.3} \quad a 23.41$ | ${ }_{23.41}^{23.4}$ a23.42 |  | $\begin{array}{lll}8.55 & a 8.56\end{array}$ | .931/2.933\% | . $9333 / 3.94$ |
|  | ${ }^{6.601 / 366.601 / 4}$ | ( ${ }^{6.601 / 46.60 \% / 8}$ | $\begin{array}{ll}32.40 & \text { a32.41 }\end{array}$ | 32.41 | $67.65 \quad a 67.68$ | $\begin{aligned} & 67.6 \\ & \text { DAY } \end{aligned}$ | 23.40 22.23 .41 | DAY |  | DAY |  | DAY |
|  | 6.6014 | 8.601/ | 32.40 a32.41 | 32.41 a32.42 | 67.65 a67.68 | 67.66a67.69 | $\begin{array}{ll}23.41 & \text { a } 23.42\end{array}$ | 23.42 a23.43 | $8.541 / 24.55$ | 8.55 a8.55 | .931/3 1.93 | . 93.3 3 6.94 |
|  | HOLI | DAY |  |  |  | DAY | HOLI |  | HOLI |  |  |  |
|  | 6.601/4a6.60\% | 6.603/a6.60\% | $\begin{array}{lll}32.41 & & 32.42\end{array}$ | $32.42{ }^{32} 43$ | 67.66 | ${ }_{67.68 a 67.71}$ | $\left\|\begin{array}{cc} 23.47 & a 23.48 \\ 23.47 \\ a \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 23.471 \% a 23.49 \\ & 23.47 \% a 23.49 \end{aligned}\right.$ | 8.543/a.561/ |  | a.933/4 |  |
|  | 6.601/366.601/ | 6.601/26.6015 | $32.4013 / 232.41$ | ${ }_{32} 2.41 \quad a 32.42$ | 67.67 a67.69 | ${ }_{67.68 a 67.70} \mathbf{6 7}$ | $\begin{array}{ll}23.47 & a 23.48\end{array}$ | $23.471 / 2 a 23.49$ $23.48 \quad a 23.50$ | $\begin{array}{ll} 8.55 & a 8.551 / 2 \\ 8.553 / 28.56 \end{array}$ | $\left\lvert\, \begin{aligned} & 8.551 / 2 a 8.56 \\ & 8.56 \\ & a 8.563 / 2 \end{aligned}\right.$ | a.93\% | . $9331 / 2 \mathrm{a} a .94$ |
|  | $6.60 \% / 86.60 \%$ |  | 32.41 ${ }_{32.421 / 2} a .4321 / 23$ |  | ${ }_{67.68}^{67.67 a 67.69}$ | ${ }_{67.70 a 67.73}$ | $23.47 \quad$ a23.48 $23.47$ | 23.48 a23.50 |  |  |  |  |
|  | SUN | DA |  |  |  | DA |  |  |  | DA |  |  |
|  | 6.61\%/8 | 130 | 22 | 32.47 ${ }^{\text {a }}$ a | 76 | 67.78 | a23. |  | . 5 | 8.57 a8 | $a .9$ |  |
| Dec. | DenmarkKrone |  | Sweden Krona |  | Norway Krone |  | Berlin <br> Retchsmarks |  | Austria Schilling |  | Spanish Peseta |  |
|  | Bankers' |  | Bankers' |  | $\text { Checks }{ }^{\text {Bankers' }} \text { Cables }$ |  | $\text { Checks }{ }^{\text {Bankers' }} \text { Cables }$ |  | Checks Bankers' Cables |  | Bankers' |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | $22.20 a 22.22$ | 22.21 |  |  | 25.64a25.65 | ${ }_{\text {DAY }}^{25.65 a 25.66}$ | 24.99a25.01 |  | $40.17 a 40.18$ |  |  | $18.76 a 18.84$ |  | $13.661 / 2 a .67$ |
|  | 22.2032 .22 | DAY | 25.56a25.58 | ${ }_{24.91 a 24.93}$ | SUN DAY |  |  |  |  |  |  |  |  |  |
|  | 22.13a22.15 | 22.14a22.16 |  |  | D-5.51a25.59 | $\begin{aligned} & \text { DAY } \\ & 24.9224 .94 \end{aligned}$ | $40.17 a 40.18$$40.17 a 40.19$ | $40.18 a 40.19$ | $\left\|\begin{array}{l\|l\|} 18.80 a 18.82 \\ 18.78 a 18.80 \end{array}\right\| 18$ | 18.83a18.85 |  | $13.651 / 2.661 / 2$ |  |  |
|  | 22.08a22.09 | $22.09 a 22.10$ | 25.51725 .52 | $25.511 / 12.53$ | 24.851/2a.86 | 24.92a24.94 |  | 40.1840 .20 $40.17 a 40.19$ | ${ }_{18.77 a 18.80} 18$ | $18.78 a 18.83$ | . $651 / 2 a .661 / 3$ 13.64a13.66 |  |  |  |
|  | 22.06a22.09 | $22.07 a 22.10$ | 25.47a25.49 | ${ }_{25.55 a 25.60}^{25.48 a 25.50}$ | 24.82a24.84$24.89 a 24.93$ | 24.83a24.85 | $40.161 / a .18$ | 40.17a40.19 |  |  | $13.65 a 13.66$ | $13.651 / 5.661 / 6$ |  |  |
|  | 22.111/2a.17 | $22.12 a 22.18$ | 25.54425 .59 |  |  | $24.83 a 24.85$ $24.90 a 24.94$ <br> $24.90 a 24.94$ | $\begin{aligned} & 40.161 / 12 a .18 \\ & 40.18 a 40.20 \end{aligned}$ | $\begin{aligned} & 40.1940 .20 \\ & 40.17 a 40.19 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 18.76 a 18.80 \\ & 18.76 a 18.80\end{aligned}\right.$ | $18.77 a 18.83$ | 13.653/a.661/2 | ${ }_{13.66 a 13.67}^{13.6613 .67}$ |  |  |
|  | 22.09a22.10 | $22.10 a 22.11$ | 25.51225 .53 | 25.50 a | 24.841/2a.86 | $24.87 a 24.88$$24.85 a 24.87$ | $40.18 a 40.19$ $40.15 a 40.18$ |  | $18.76 a 18.80$ | 18.77a18.83 | $13.651 / 2 a .661 / 2$ |  |  |  |
|  | 22.0712a.09 | 22.08 | $\begin{array}{r} 25.491 / 2 a .52 \\ \text { SUN } \end{array}$ | DAY |  |  | SUN DAY |  |  |  | 13.65a13.66 | ${ }^{13.66 a 13.67}$ |  |  |
|  | 22.1022 .14 | $22.11 a 22.15$ | 25.521/2a.57 | 25.53a25.58 | SUN DAY | $24.88 a 24.92$24.88224 .90 |  |  | 18.76a18.80 ${ }^{\text {SUN }}$ | DAY $18.77 a 18.83$ |  | DAY <br> $13.653 / 2.661 / 2$ |  |  |
|  | 22.11a22.12 | $22.111 / 2.13$ | $25.53 a 25.55$ |  | 24.87a24.91$24.87 a 24.89$$24.86 a 24.87$ |  | $40.16 a 40.17$ | $40.17 a 10.19$ | 18.76a18.80 ${ }^{18.76 a 88.80}$ | $\left\lvert\, \begin{aligned} & 18.77 a 18.82 \\ & 18.78 a 18.82 \end{aligned}\right.$ |  | $\begin{aligned} & 13.661 / 2 a 13.67 \\ & 13.661 / 2 a .67 \end{aligned}$ |  |  |
|  | $22.06 a 22.07$ | 22.10922 .11$22.07 a 22.08$2207 | 25.51a25.53 <br> $\mathbf{2 5 . 4 7 a 2 5 . 4 9}$ <br> 25.4 | $25.511 / 2.54$ |  |  |  | $40.161 / 2.18$ | 18.77a18.80 |  |  |  |  |  |
|  |  |  |  | 25.48a25.50 | $24.86 a 24.87$ $24.82 a 24.84$ | $24.83 a 24.85$ | $40.14 a 40.17$ | $40.15 a 40.17$ | $18.75 a 18.80$ |  | 13.66a13.67 <br> 13.66a13.67 | $\begin{gathered} 13.6612 a .671 / 2 \\ 13.6615 a .671 / 2 \\ 13.661 / 2 a .67 \end{gathered}$ |  |  |
|  | 22.061/2.12 21. |  | $25.481 / 2 a .54$ <br> $25.51 a 25.54$ | $25.49 a 25.55$$25.52 a 25.55$ | $\begin{aligned} & 24.831 / 2 a .89 \\ & 24.861 / 2 a .89 \end{aligned}$ | $\begin{aligned} & 24.84 a 24.90 \\ & 94.87 a 24 \end{aligned}$ | $40.14 a 40.17$ | $40.15 a 40.18$ |  | $\begin{array}{\|} 18.76 a 18.82 \\ 18.75 a 18.82 \end{array}$ |  |  |  |  |
|  |  | $\xrightarrow{22.07022 .13}$ |  |  |  |  |  |  | (18.74 SUN |  | 13.66a13.67 13.66 a.661/2 |  |  |  |
|  | 22.06a22.07 |  |  | DAY |  | DAY | SUN DAY |  |  |  |  |  | 13.661/2a.641/2 | $13.661 / 2 a .67$ DAY |
|  |  | $22.07 a 22.08$ | 25.471/2a.49 |  |  | $24.83 a 24.85$ | $40.17 a 40.19$ | 40,171/2a.20 |  |  | 18.76a18.80 18.77a18.83 | $13.67 a 13.68$ |  |  |
|  | $\begin{aligned} & 22.071 / 2 a .09 \\ & 22.061 / 2 a .08 \end{aligned}$ | 22.08822 .10 | 25.49925 .5225.4715 .49 | 25.48a25.50 $25.50 a 25.53$ | $24.82 a 24.84$$24.84 a 24.85$$24.83 a 24.85$ | $24.85 a 24.86$ | $40.18 a 40.24$ | 40.181/2a.25 | 18.78818 .81 | 18.79a18.8 | 13.6813/2.691/2 | 13.68a13.70 |  |  |
|  |  | $22.07 a 22.09$ |  | 25.48a25.5025.4825 .50250 |  | $24.84 a 24.86$ | $40.21 a 40.24$ | $40.22 a 40.25$ |  | 18.79a18. | 13.681/a.691/2 |  |  |  |
|  | $\begin{aligned} & 22.061 / 2 a .08 \\ & 22.0412 .06 \\ & \end{aligned}$ | 22.07a22.0922.05722 .07 | $25.47 a 25.49$$25.451 / 5 a$ |  | ${ }_{24}^{24.821 / 2 a .84}$ | ${ }_{24}^{24.83 a 24.85}$ | ${ }_{40}^{40.19 a 40.21}$ | $\begin{aligned} & 40.20 a 40.22 \\ & 40.20 a 40.23 \end{aligned}$ | 18.79a18.80 <br> $18.79 a 18.80$ | $18.80 a 18.84$ <br> 18.80a18.84 | 13.68a.681/2 | 13.6815a.69 |  |  |
|  |  |  |  | 25.46a25.49 | ${ }_{2}^{24.8012} 3.83$ | 24.81224.84 | 40.19a40.22 | $40.21 a 40.22$ | $18.77 a 18.80$ | ${ }_{18.78918 .84}$ |  | ${ }_{13.681 / 2} 13.69$ |  |  |
|  | $22.07 a 22.08$ | 22.071/2 $a .09$ | $\begin{array}{r} 25.49 a 25.51 \\ \text { SUN } \end{array}$ | ${ }^{25.50}{ }^{\text {DAF }}$ | 24.831/2a.85 | $24.84 a 24.86$ DAY | $\begin{array}{r} 40.20 a 40.21 \\ \text { SUN } \end{array}$ | $\stackrel{4}{40.2140 .22 ~}_{\text {DAY }}$ |  | 18.78 | SU | DAY |  |  |
|  | 22.06a22.07 | $22.061 / 2 a .08$ |  | $25.48 a 25.50$ | 24.83a24.84 | $24.831 / 2 a .85$ | $40.20 a 40.24$ |  | 18.76a18.80 | 18.77 al 8.8 | $13.671 / 2.681 / 2$ | 13.68a13.69 |  |  |
|  | ${ }^{22.06 a 22.07}$ H0LI | DAY | $\begin{gathered} \text { ac. } 49 \\ \mathrm{HOLI} \end{gathered}$ | $\mathrm{I} \mathrm{DAY}^{20.48}$ | HOLI | DAY | HoLI | DAY | HOLI | DA | H0 | DA |  |  |
|  | $22.061 / 2 a .08$ | $22.07 a 22.09$ | $25.481 / 2 \mathrm{a} .51$ | $25.49 a 25.52$ | $24.84 a 24.85$ | $24.841 / 2 a .86$ | $40.21 a 40.25$ | $40.22 a 40.26$ | 18.77a18.80 | 18.781818 .85 | 13.68413 .69 | 13.681/2 $6.691 / 2$ |  |  |
|  | 22.041/2 $a .06$ | $22.05 a 22.07$ | 25.451/2.48 | $25.46 a 25.49$ | $24.81 a 24.83$ | 24.82024 .84 | $40.22 a 40.24$ | 40.23400 .25 | $18.75 a 18.80$ | ${ }_{18}^{18.76 a 18 .}$ | 13.681313 .69 | ${ }^{13.689} 1313.70$ |  |  |
|  | $22.03 a 22.05$ | ${ }_{2}^{22.04 a 22.06}$ | 4313.a.46 | 25.44a25.47 | 79a24.80 | $24.80 a 24.81$ | $40.20 a 40.22$ $40.23 a 40.24$ | 40.21240 .33 $40.24 a 40.25$ |  | 18.77118.86 | 13.691/2a.701/2 | 13.70a13.71 |  |  |
|  | 22.03a22.05 |  |  |  |  | 24.8 |  | QAY |  | DAY | dun | DAY |  |  |
|  | 22.041/2a.07 | $22.05 a 22.08$ | $25.46 a 25.4$ | 25.461/2a.50 | $24.81 a 24.8$ | $24.82 a 24.8$ | $40.28 a 40.3$ | 40.29a40.3 | 18.78a18 | 18.79a18. | 13.70a.711/2 | $13.701 / 2 a .721 / 2$ |  |  |

DAILY RATES OF EXCHANGE ON OTHER CENTERS


# New York Stock Exchange 

MONTHLY AND YEARLY RECORD

## RANGE OF BOND PRICES DURING DECEMBER 1934.

| Bond Sales | 1934 | 1933 | Stock Sales | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| December | \＄272，869，000 | \＄279，255，500 | December＿－．－．．．．－．Shares＿ | 23，588，612 | 34，876，456 |
| Jan． 1 to Dec． 31 | 3，726，231，700 | 3，368，903，850 | Jan． 1 to Dec． 31 | 323，836，634 | 654，816，452 |

regular monthily range are ghown in a footnote in the month in which they oocur．No acoount is taken of such sales in computing the range for the year，
The tables on pages 21 to 43 furnish a complete record of the transactions on the New York Stock Exchange during December 1934 and the range for year 1934．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 headed＂Interest Period＂indicate in each case the month when the bonds mature．

In accordance with the rule adopted by the New York Stock Exchange in 1909，all quotations for interest－paying bonds are at a price to which accrued incerest must be added．The exceptions to the rule are income bonds and bonds on which interest 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.

| Sales for | BONDS <br> M．Y．atock ExCEANGE． |  | PRICES IN DECEMBER |  |  |  | RANGE FOR YEAR 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 2 M 03 \\ & 1934 \end{aligned}$ |  | Dec． 311934 | Dec． 1 | Dec． | Lowest． | Highest． | Lowest | Highest |
| 8 |  |  | d． | Bid．Ask． | Sale Prices． | Sale Prices． | Sale Prices． | Sale Price |
| 15，574，000 | 47 | 99 | $10310_{31}$ Sale | $10311_{39}$ Sale |  |  |  |  |
| 104，000 | Re |  |  |  |  |  |  |  |
| 6,000 1,000 | First | $100{ }^{174}$ |  |  | $102_{34} \mathrm{Dec} .10$ | $102^{23} \mathrm{Dec} .10$ | $100{ }^{173 \mathrm{ajan}} \mathrm{Jan}$. | May． 16 |
| 9，923，000 | Flrst 4 Res | 9993， |  |  |  | ${ }^{1032}$ | 101 0 ，jan． 10 | ，May 7 |
| 101,000 21,000 | Regist | 102 | 102\％ $0_{34}$ |  |  |  |  |  |
| 772，000 | Fourth 4K8．．．．．．．Oct 15 1933－1938 ${ }^{\text {A }}$ | 10 | $10323_{310322083}$ | $10322_{33}$ Sale |  |  |  |  |
| 513，000 |  |  |  | 10123.4 |  |  | 101112 |  |
| $1,558,000$ | Fourth $41 / \%^{\circ}$（30］ca | $20_{62}$ |  | 1012839 Sale |  | ${ }^{1022^{122}}{ }^{12}$ Dec． |  |  |
| 27，875，${ }_{91}{ }^{\text {a }}$ ， 0000 |  | 10470 | $1124{ }^{32}$ Sale | 113\％${ }^{\text {a }}$ | ${ }^{112}$ |  |  | 1412 Juny 23 |
| 58，682，000 |  | 972611 | 1012631 Sale | $1023^{39}$ Sale | 101 | 103 | 98 | 12 |
| 3.163 .00 40775 |  | $1014{ }^{13}$ |  | 1082 | ${ }_{10727_{32} \text { Dec．}}^{1027}$ | ${ }_{109}^{1023232}$ Dec．${ }^{\text {Dec．}} 29$ | ${ }_{1011}^{98}{ }^{98}$ JJan．${ }^{\text {a }}{ }^{9}$ | ${ }^{12}$ |
| 40201 |  | ${ }^{\circ}$ |  | － | － |  | 边 | arsuly 23 |
| 29，5477，000 | Treenaur | ${ }^{99804}$ |  |  |  | 107 Dec． 18 | ${ }_{100}^{100}{ }^{102}$ | －8823 July 11 |
| 27.4386 | Treajur | ＂ | iō3－－Sale |  | 1030－nec．${ }^{1}$ | ${ }^{04}$ |  | ${ }^{\text {a }}$ |
| 72，755，000 | rr | 9317\％ |  |  |  | 1030303D ${ }^{\text {a }}$ | ${ }_{93}^{988383 J 3 a n a n . ~} 10$ | 024isjuly 11 |
| 47，000 | R Redi |  |  |  | $10^{107}{ }^{\text {as }}$ Dec．${ }^{\text {d }}$ | ［1001328Dec． 17 | ${ }^{97}$ | ${ }^{002083 M M a y ~} 11$ |
| 59，057，000 18，354，000 |  | $\begin{gathered} 9727_{12} \\ 9811_{21} \end{gathered}$ | $\left\lvert\, \begin{array}{ll} 100^{2} z_{2} & \text { Sale } \\ 103^{14}{ }_{2} & \text { Salle } \end{array}\right.$ | ${ }_{100413,}^{100^{28},}$ Sale |  |  |  | ${ }^{0525}$ |
| 25，557，000 | Regitered－．－．．．－Mar is 1941－1943］ | $88{ }^{31}$ | $10318_{39}$ Sale | $1041{ }^{18} 39$ Sale |  |  |  |  |
|  |  | 42631 |  | $1012 s_{3}$ ，Sale | 100298 | 1012932 Dec． 29 | 100 |  |
| 194，000 | T | ${ }^{4} 2{ }^{31}$ |  | $1012 s_{3}$ S Sale | $101{ }^{102083}$ De |  | ${ }_{97} 974145$ |  |
| 145,00 | Treasury 31／8．．．．．．．．．．．．．．－－1949－1952 J | F32 |  |  | $101{ }^{12}$ | $101200_{3}$ Dec． 19 | ${ }^{\text {a }}$ | $10120^{38} \mathrm{Dec} .19$ |
| 77，042，000 |  |  | $1031{ }^{10} 38$ sale | $1041^{3}$ ，Sale |  |  |  |  |
| 92，545，000 | Treasury | 99218 | ${ }^{-}$ |  | $1{ }^{1012543}$ |  | 992142 Sept， 12 |  |
| 16，894，000 | Fed Regra | 98 | $10083_{32}$ Sdie | $10110_{32}$ Sale |  |  |  |  |
| 31，775，000 | Re | 943718 | 9824 | $9922_{32}$ Sale | 982 | $99^{3038} 5$ Dec． 19 |  |  |
| 66，740，000 | Home Owners Mtee Corp 48. | （132 | ioī ${ }^{--}$ | iōō123 Sale |  | 1010\％${ }^{\text {a }}$ Dec． |  |  |
| －13，000 |  |  |  |  |  |  | ${ }_{98153}{ }^{3} \mathrm{Au}$ | 01 June 19 |
| 74，152，00 | entered | 4293 |  |  |  |  |  | 017，June 15 |
| 24，625，000 |  | ${ }^{2031}$ | 952443 sale |  | 958432 Dec | Dec． 19 | ${ }_{92} \mathrm{sa}_{3} \mathrm{Oct}$. ． | ${ }_{96}{ }_{4}{ }_{43}{ }^{\text {Dece，}} 19$ |
| 73，000 | $\begin{gathered} 8 \\ 68 \end{gathered}$ |  |  |  | 35. |  | 183／4 |  |
| 225,006 116,000 |  |  |  | 331／4 Sale | ${ }^{32}$ 323／2 Dec．${ }^{5} 5$ | $351 / 2$ Dec．${ }_{21} 7$ | $20 \%$ Janit 11 |  |
| 165，000 |  |  |  |  | ${ }_{33}{ }^{3 / 2}$ Dec． 14 | 35 Dec． 20 | ${ }^{27}{ }^{2}$ Nov． 1 |  |
| ${ }^{943,0} 8$ |  |  | 883／2 Sale |  |  | 11.5 | 863／3 Jan， | $17 \%$ Peb． 19 |
| ${ }^{821,00}$ |  |  | $11.8{ }^{\text {d }}$ Sal | 11381178 | 1035 | 11. |  | \％Feb． 19 |
| 320,00 81200 | Exteratip ${ }^{\text {Ex }}$ |  | 10\％ $12 \cdot$ | 118 Sale | 1058 Dec． 10 | $11{ }^{1}$ | ${ }^{93}$ 3 Jan．${ }^{\text {Jan．}}$ | $7{ }^{7} / \mathrm{Feb}$ Feb， 19 |
| 550.0 |  |  | 811 | ${ }^{1} 9$ | ${ }^{9} 93.3$ | $10 \%$ Dec． 19 | $7{ }^{7}$ | Feb． 19 |
| $\begin{aligned} & 383.000 \\ & 587 \\ & 50 \end{aligned}$ |  |  |  | $121 / 8$ | $97 \%$ Dec． 13 |  | Jan． | ${ }^{4} 40$ Meb．${ }^{19}$ |
| 1，883，00 |  | $731 / 2$ | ${ }_{98}{ }^{\text {a }}$ ，sale ${ }^{\text {a }}$ | 10 sale sale | 963 Dec． 6 | 98 烼 Dec． 28 | 8233 Jan． | 2 Sopt． 12 |
| 2，453，000 | Arsentine Govt publlio woriz 60.1960 |  | $921 / 2$ Sale |  | 92 y Dec． | 43 Dec ： |  |  |
| 5，374．000 | Snking fund 680 of $J$ |  |  |  | Dec |  | ${ }_{53}^{53 / 2}$ Jan． | 8 |
|  | Exter 18 bo of Oct Sinkine fund gold |  | ale |  | 14.0 | De | Jan | ${ }^{4} 4 / 5$ Dec． 18 |
| 14,00 | Exteranal lot of 60 |  |  |  | 92 | De | Jan | Dec． 18 |
| 74 | Extiof ${ }^{\text {c }}$ |  |  |  | ， | De | 5365 Jan． | 9 |
|  |  |  |  |  | $921 / 8$ |  |  |  |
| ${ }_{2}^{2,940,000}$ |  |  |  |  |  |  | $52 \%$ Jan． |  |
| 边 | ${ }_{62}{ }^{\text {P／}}$ M | 41／4 | ${ }_{86}^{92} / 2$ Sale | ${ }^{94} /{ }^{\text {a }}$（ Sale | ${ }^{96} 1 / 2$ Dec． | $191 /{ }^{1 / 5}$ Dec． 2 | 47 \％Jan． | 913 Dec． 20 |

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|  | BONDS <br> N．Y．STOCK EXCHANGE． |  | $\left\|\begin{array}{cc}\text { Low from } \\ \text { July } & 1033 \\ \text { to } & 193 \\ \text { Dec．} 31 & 1934\end{array}\right\|$ | PRICES IN DECEMBER |  |  |  | RANGE FOR YEAR 1934 <br> Lowest Highest |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { MOS. } \\ & \hline 134 \end{aligned}$ |  |  |  | Dec． 1 | Dec． 31 | Lovest． | Iiohest． |  |  |
| $\begin{array}{r} \$ \\ 334,000 \\ 1,805,000 \\ 1,058,000 \\ 1,039,000 \end{array}$ | Cal Gas \＆EI Corp unif \＆rof 5s＿＿ 1937 |  |  | $\frac{\text { Bid. Ask. }}{\text { in. }}$ | $\frac{N E \cdot .01}{B i d . \quad A s k}$ | Sale Prices | Sale Prices． |  | Sale Prices．  <br> $1085 / 8$ Nov． 16  <br> $1041 / 8$  <br> Dec． 88  <br> 103  <br> May  <br> $1041 / 2$  <br> Muly  |
|  |  |  | $1023 / 8$8592$941 / 4$ | 107  <br> 103 $1087 / 8$ <br> 103  <br> $101 / 8$ $1021 / 8$ <br> $1021 / 2$ Sale | 1073 1083 <br> $1031 / 8$  <br> 102 104 <br> 102 $1023 / 4$ | $\begin{array}{\|l} 1073 \\ 1031 \\ 103 \text { Dec. } 27 \\ 1018 \\ 1021 \\ \text { Dec. } 10 \\ \text { Dec } \end{array}$ | 108／10 Dec． 208 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 227，000 |  |  |  |  |  |  |  |  |  |
| 1236 | Canad |  |  |  |  |  |  |  |  |
|  | Ganad |  |  |  | Sale | 1110 | 114 溏 Dec． 17 | 9883 Feb． | 7 |
|  | G |  |  |  | $1041 / 2$ Sale | ${ }_{1164}^{104 / 2}$ Dec． 28 | 10818.8 | ${ }_{105}^{99 / 2} \mathrm{Fab} .12$ | 8 |
|  | Guar |  |  |  |  | Dec． | 12003 Dec． 17 |  | Dec． 17 |
|  | Guaran |  |  |  | \％1191／4 | Y／Dec． 13 | 12018 Dec． 26 | 9 | 源 Dec．${ }^{\text {Dec．}} 17$ |
| 2，079，000 | Guar mid |  |  |  | ${ }^{4}$ ． Sale | D |  |  | 17 |
|  | Guar 8 |  |  |  | Sal | c． | ${ }_{5}$ Dec．${ }^{\text {Dec．}} 17$ |  | 1538 Dec． 17 |
| 1，201 | ${ }^{\text {and year }}$ |  | 105 |  |  |  | Dec． 11 |  | t． 15 |
|  | 10 yea |  |  |  |  |  |  | Ja | ， |
| $\begin{array}{r} 10,836 \\ 3,179 \end{array}$ | Canad |  | 52 |  |  |  | D | din | 00 ${ }^{\text {a }}$ Dec． 19 |
| 2，27 |  |  | ${ }^{943} 3$ | $110 \%$ Sale | 1093 Sale |  | 1023 Dec．${ }^{8}$ | Jan． | $10 \% 8$ Aug． 22 |
| 5，622，000 |  |  |  | 961／4 sale | 9638 Sale |  | Dec | 71 J Jan． | ${ }^{97} 38 / 8$ Dec． 19 |
|  | ${ }_{\text {Caroch }}$ |  |  | $\left\lvert\, \begin{array}{ll} 42 & 50 \\ 106 & 1071 / 4 \end{array}\right.$ |  | 1̄0 $\overline{6}$ | 100 $\overline{0}$ \％${ }^{\text {d }}$ | 95 | $1{ }^{\text {a }} 14$ June 13 |
| 1，098．000 |  |  |  | $\\| 109$ |  |  |  |  |  |
| ，00 | Ca |  |  |  |  |  |  |  |  |
| C |  |  | $1035 / 8$ |  |  |  | $\left\|\begin{array}{rl} 46 & \text { Dec. } 11 \\ 110 & \text { Dec. } 10 \end{array}\right\|$ |  |  |
|  |  |  |  |  |  |  |  | Jan． |  |
|  | Conool gold 58－－－－－－－－－－1945 | M |  | Sale | 22 Sale | 181／2 Dec． | 44.8 | $1 / 2$ |  |
|  | R |  |  |  |  | 1078 |  |  |  |
| 93,000 | Chat Dl |  | ${ }^{175 / 2}$ | $20 \quad 217 /$ |  | 20 D | 20 Dec． 17 | 18 Jan |  |
| 21－0000 |  |  |  | 25 |  |  |  | 20 Jan． 15 |  |
|  | Moblie |  |  |  |  | $081 / 2$ |  |  |  |
|  | Cent III |  |  | $671 / 2$ Sale | $1{ }^{-1}$ |  |  |  |  |
|  | Cent |  | ${ }_{90}^{60}$ |  | 1071 | 60 |  |  |  |
| $\begin{aligned} & 1,207,000 \\ & 289,000 \end{aligned}$ | Cont |  |  |  | ${ }^{90}{ }^{\text {a }}$ 93 ${ }^{\text {a }}$ | r9 |  | dand | 1 |
| 6，781 | cont |  | 631 | ${ }_{93} 9638.85$ | ${ }_{951} 98.2{ }^{\text {a }}$ |  | ${ }_{95} 983$ Dec．${ }^{\text {D }}$ Dec． 11 | Jan | dec． 11 |
|  |  |  |  |  |  |  |  | 63 ${ }^{\text {\％Jan }}$ |  |
|  |  |  | 49 |  |  |  |  | ${ }^{53}$ J Jan | July 10 |
|  | Con |  | 42 |  |  | 114 | 1 | $523 / 8$ | $747 / 8$ Nov． 24 |
|  |  |  | 103 | 1045\％－－－ |  | $104 \%$ Dec． 24 |  | 103 | Apr |
| 15，748，00 |  |  | 94 | $105{ }^{\text {Sale }}$ |  | 7 |  |  | Ap |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 3，0 | Ref ${ }^{\text {d }}$ Impt |  |  | 1065／3 Sale | 108\％8，Sale | $1053 / 4 \mathrm{Dec}$ | 1 | 883 Jan． |  |
|  | Craid Valloy |  |  |  |  |  |  |  |  |
| 45 | Potta ${ }^{\text {aree }}$ |  |  |  |  | 10278 Dec． 20 | ${ }^{2} 51 / 8$ Dec． 20 | ${ }_{97} 90$ J Fan．${ }^{5}$ | 11 |
|  |  |  |  |  |  | 1013 Dec． 1 | Dec． 19 | 87 | 30 |
|  |  |  |  |  |  |  |  |  |  |
|  | Chic |  |  |  |  |  | De | $\sqrt{J}$ |  |
| $329,00$ | ${ }^{\text {lilino }}$ |  |  |  | 106 \％ 1067 |  |  | Jan |  |
| 4，404，000 | Gone |  |  |  |  | 10 |  | $923 / 3 \mathrm{Jan}$ | 10714 Dec． 24 |
|  | $18 t$ |  |  | 105 St Sale | 1113 | 1097／8 D |  | Jan | $1111 / 3$ Dec． 19 |
| 1， 150,0 |  |  |  |  |  | $75^{\circ}$ De | d | ， | Ju |
|  |  |  |  |  |  |  |  |  | F |
| 912 | Chic Certir |  |  |  |  | 1103．Dec |  |  | 18 |
| 9150 | Ga |  |  |  |  | 10 |  |  |  |
| 660 | ${ }_{\text {Stamp }}$ |  | 24 | 3233 Sale | $331 / 2$ Sale $31 /$ Sale | 281／2 Dec <br> $26^{3}$ Dec |  | $24 \text { Sel }$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{array}{l\|l} 22 & \text { Dec. } 18 \\ { }_{22} & \\ \text { Dec. } 21 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | Lit |  |  |  |  |  |  | ${ }^{61 / 2}$ Dee． 20 |  |
|  | ${ }_{\text {Chic }} \mathrm{Cl}$ |  |  | 891／4 |  | De | $8934{ }^{\text {Dec．}} 14$ | 71 |  |
|  | Chic Mi |  |  |  |  |  |  |  |  |
|  | Gen |  |  |  |  |  | De |  |  |
|  | Gen |  |  |  |  | 5812 Dec |  | 52 |  |
|  | Gen 4 \％${ }^{\text {che }}$ |  |  |  |  | 60 | 6314 Dec | $543 / 2 \mathrm{No}$ |  |
|  |  |  |  |  |  | 5\％ | 231 | 5 | 11 |
| ， |  | $\mathrm{M}^{\mathbf{N}}$ |  | ${ }^{763 / 4}$ Salee | 48／8 | ${ }^{\text {Dec }}$ | $7^{73 / 8}$ Dec． | $45 \%$ |  |
| 1，121 | General 48，－－．．－ |  |  | Sale | $1{ }^{\text {l }}$ | De | ${ }^{\text {Dec }}$ | No | AD |
|  |  |  |  |  |  |  |  | $54 / 8$ |  |
| 1, | Gen |  |  | 653 |  | 57 | 62 Dec． | $57 \%$ De | 87\％Apr． 14 |
|  |  |  |  |  |  |  |  |  | an． 15 |
| $80$ | 1 |  |  |  | ${ }^{67}$ 303／Sale | 62\％Dec．${ }^{20}$ | ${ }_{36}{ }^{36} / 2$ Dec．${ }^{\text {Dec．}} 6$ | ${ }^{62} 38 / 8$ |  |
|  | 1et \＆rof 4388 stamped．－－May 2037 |  |  |  |  | Dec． 26 | 29.3 Dec． | De | 12 |
| 34，910，000 |  |  |  | sale | ${ }^{27}{ }^{27 / 8}$ Sale | ${ }^{2165 / 5} \mathbf{D e c .} 26$ | $25^{29 \%}$ Dec．${ }^{\text {dec．}}$ | $16{ }^{2}$ | 533／2 Apr． 18 |
|  | －Chicaso Rye ist s8 etamped |  |  |  |  |  |  |  |  |
| ${ }_{3,267}^{5060000}$ |  |  |  | ${ }_{443}^{633}$ |  |  |  |  |  |
|  |  |  |  |  | 164 |  | 兂 Dec． | 硅 | 73. |
| $\begin{aligned} & 5,413,00 \\ & 1.019,00 \end{aligned}$ |  |  | ／4， | 18 Sale | ${ }_{14}^{163 \%}$ Sale | $143 / 2 \mathrm{Dec}$ | $181 /{ }^{1 / 2}$ Dec | $13^{1 / 4} \mathrm{No}$ | ${ }_{29}^{31 / 2}$ Feb．${ }^{5}$ |
| $\begin{aligned} & 1,79,0 \\ & 2,766,0 \end{aligned}$ |  | M | $151 / 8$ | Sale | $16 \%$ sale | 153／8 De | De | $151 / 8 \mathrm{Dec}$ | $32 \%$ Feb． 5 |
| $\begin{array}{r} 285 \\ 4,722 \end{array}$ |  | M |  | ${ }_{\text {a }} 151 / 161 / 8$ | ${ }^{16} 6$ | ${ }_{5}^{15} / \mathrm{J} / \mathrm{Dec}$ | ${ }^{16}$ | No | ${ }^{28} 83 / \mathrm{Apr}$ Fe． 19 |
|  |  | J D | 75 |  |  | $104{ }^{\text {d／8 }}$ | $105^{1 / 2}$ Dec． | De | June 5 |
|  | Gold |  |  |  |  |  |  | 843 Sop | $84 \%$ Sep |
|  | Chic TH \＆S＇eas |  |  |  |  |  | 8218 |  |  |
| 1 1，3 |  |  |  | － | ${ }^{32}$ 32，sale | 27／4 Dec | 34 | N | Apr： 17 |
|  | Chls |  | $19338$ |  |  | 1083．Dec |  |  |  |
|  |  |  | $\begin{array}{r} 100 \\ 95 \end{array}$ |  |  |  |  | ${ }^{051}$ | June ${ }^{9}$ |
|  | 18 |  | 10 | 1143姩 Sale |  | 113 | 158 | 11 姩 Ja | Nov． 16 |
|  |  |  |  |  |  | 90 | $923 / 8$ D | 72 暽 Jan． |  |
|  | Tide |  |  | 103 Sale |  | 102 D |  | 848 | Ju |
| $2,414,000$ 4785 | Childs |  |  | Sale |  | 593／2 D | 64310 | 41. | $\mathrm{Fe}^{\text {J }}$ |
|  | Choc O |  |  |  |  |  |  | 56 Ja |  |
|  | ch |  |  |  |  | 103 |  |  | M |
|  | Cin Ham \＆Day 20 \＆4314．．．．．－．－． 1937 |  | 88\％ |  |  |  |  |  | 103 2．Nov． 20 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 109 1093\％ |  |  |  |  |  |
|  |  |  |  | Sale Sale |  | Dec． | $1141 /{ }^{\text {Dec }}$ |  |  |
|  |  |  |  |  | 11334 | Dec． | Dec | 104 12，Jan． |  |
| 14，000 | Cioarfiold a Mamon lat atd |  | 781／ |  |  | $99^{-1}$ Dec． 13 | 1000 $\overline{4}$ | 96 | $\begin{array}{r} 6518 \text { June } 12 \\ 103 \% \text { June } 22 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | For footnotes，see page 33. |  |  |  |  |  |  |  |  |





N. Y. STOCK EXCHANGF-BONDS


| $\begin{gathered} \text { Sales for } \\ 12 \text { Mos. } \\ 1934 \\ \hline \end{gathered}$ | BONDS <br> 14．Y．BTOCK EXCHANGE． |  | PRICES IN DECEMBER |  |  |  | OR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Dec． 1 | Dec． 31 | Lowest． | Hiohest． | ， |
|  |  |  |  |  |  | Sale Prices． |  |
|  |  |  |  | $73 / 8$ Sale | $\begin{aligned} & 70 \\ & 53 / 8 \text { Dec. } \\ & 14 \\ & \text { Dec } \end{aligned}$ | $\mathbf{5} 1 / 2$ | $57 \text { Jan. } 61^{3 / 3} \text { Apr. } 18$ |
| $\begin{aligned} & 1,294,000 \\ & 115,000 \end{aligned} \mathbf{P}$ | Income 48 （flat） |  | 10014 | 1015 | 1000 Dec．${ }^{1} 1$ | 1027 | 85 J／Jan．${ }^{8} 81021 / 2$ Aug．${ }^{3}$ |
| ${ }^{2,504}{ }^{\text {a }}$ | Pere Marqueete 1 |  |  | ${ }^{863} 8$ | ${ }^{82} 13, \mathrm{D}$ | D | 14 |
| 2，17 |  |  | ${ }^{73}{ }^{3}$ Sale | 7618 Sale | 72.3 |  | ： $81081 / 8$ Dec． 10 |
|  | hila Batt \＆Wash |  |  | 100， $1081 / 2$ |  |  | － $6111 / 8$ Oct． 26 |
|  | Gener |  |  |  |  |  |  |
|  | Gener | 1003／4 | 105\％Sa？ | 102／2 Sale | 80. |  | 11 |
|  | Phila |  |  |  |  | $1091 / 4$ Dec． 21 |  |
|  |  |  | 104．5 sale | ${ }^{1} 3$ | 69／3 | 521 |  |
| 4 |  |  | ${ }_{21}^{51}$ \％Sale | 年 $521 / 2$ Sale | ${ }^{49} 93$ De | 525 ${ }^{1 / 2}$ |  |
| 7．449，000 ${ }^{8} \mathbf{P}$ |  |  | $1015 \%$ | 102 Sale |  | 109 | 89 |
|  | Pr |  | 109 sale | 10410 |  | $\begin{aligned} & 109 \\ & 1051 / 2 \\ & \text { Dec. } \end{aligned}$ | 100 ${ }^{105}$ |
|  | PCC |  |  |  |  |  |  |
|  | Con 41／s norioes B duar e．．．．．－ 1942 A O |  |  |  |  |  |  |
|  | Con 43\％eorlos C Euar |  |  |  | 105 5 \％Dec． 11 | 1050 | $1991 / \mathrm{Mar}^{231053 / 8 \mathrm{Dec} .11}$ |
| 2 | Con 3 \％ |  | 99 |  |  |  | ${ }_{98}{ }^{\text {Ofct．}}$ |
| 21.0 | Con 48 sorioes F guar |  | ${ }_{103}^{103 / 3} \overline{105} 5$ |  | $\overline{1} \overline{5}$ | 105 ${ }^{-\cdots}$ | ． 22105 June 25 |
|  | Con 48 serios H gua |  |  |  | －10－－－－1 | －100－1 | 102 J Jun |
|  | Con 4\％／s series 1 It |  |  | $1101 /{ }^{\text {d }}$ Saile | 109 Dec． 7 | $112{ }^{12}$ | $101 \%$ Jan． 17 |
| 1，187，000 | Gen ${ }^{\text {chuar } 58}$ |  |  | 1113112 |  | 11 | 94.3 Jan． $2111 / 4 / 8$ Dec． 21. |
| ${ }_{2}^{1,277,00}$ | General |  | $103{ }^{103}$ | 104 湤s sale | 103 Dec． | 105 | Jan． 6105 Dec． 18. |
| ${ }^{2} 1,000 \mid$ | itte |  |  |  |  |  | Sept． 10103 sept． 10 |
|  | Pitto Pl |  | 10 | 1013 |  |  |  |
|  | itte ${ }_{\text {det }}$ |  |  |  | 60 Dec． 27 |  | $\begin{array}{lllllllll}56 & \text { Jan．} & 2 & 793 & \text { July } \\ 56\end{array}$ |
|  | mteo 4 K0 nerioe |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 101 Jan． $29.110 \mathrm{Dec}^{\text {Dec．}} 14$ |
|  |  |  |  | $\begin{gathered} 831 / 2 \\ -\quad 858 \\ - \end{gathered}$ |  |  | 0 Jan． $4 \mid 891 / 2$ July 23 |
| ， 456,0000 |  |  |  |  |  |  |  |
|  | Portlend Gen Aseanted |  |  | $\begin{aligned} & 3 / 4 \text { Sale } \\ & \text { Sale } \\ & 1 / 4 \text { Sale } \end{aligned}$ | $1 / 4$ Dec． 10 |  | $\begin{array}{lllll} 39 & \text { Jan. } & 4 & 57 & \text { NeD. } 18 \\ 451 / 2 & \text { Nov. } 11 & 5314 & \text { Nov. } \\ 78 & \text { Jan. } & 98 \\ 78 & \text { Dec. } 29 \end{array}$ |
| $808,000 \mid \mathbf{P}$ | Port |  |  |  |  | $511 / 2$ Dec． 20 |  |
| $\begin{aligned} & 008,000 \\ & 502,000 \end{aligned}$ | Port |  |  | sale |  |  | July |
|  | ${ }^{*}+$ Pr | 40 |  | $\begin{array}{llll}42 & 471 / 2\end{array}$ |  |  |  |
|  |  |  |  |  |  |  | Jan． $15.911 /{ }^{\text {Apr．}} 9$ |
| P | Providence Te |  | 108 |  | － |  | Jan． 6108 Jan June 15 |
|  |  |  | ale |  | 104 姼 Dec． 20 |  | 0 |
|  |  |  |  |  |  |  | （1007／8 Dec． 10 |
|  | s | 781／4 | 81 $81 / z^{\prime}$ sale | 101／8 Sale | $80^{1 / 2}$ Dec． | 891／8 Dec． | $1 / 4 \mathrm{Jan}$ J ${ }^{\text {and }}$ |
|  |  |  |  |  |  |  | $24$ |
|  |  |  |  |  |  |  | $19$ |
|  |  |  |  |  |  |  | $0^{\circ}$ |
| 1，959 | Gen | 79 | 104\％ | 11065 |  | 067 | $861 / 3$ Jan．${ }^{\text {a }}$ 106 $/ 8$ Dec． 21 |
| 1，959， | Gen \＆ref | 析 |  |  |  |  | Jan． $21031 / 2$ July 3. |
| 4，038，000 | ${ }_{\text {Rem Rand }}^{\text {Remingron }}$ | 63 | 993／4 Sale |  | 99 Dec | 100 Dec． | 76 Jan． 9100 Nov． 28 |
|  | Kens | 80 |  | $1031 /$ sale |  | 031／4 Dec | an |
|  | Reput | 61 | 98.4 | 98\％ |  | 100 | 74 Jan |
|  | Reve |  | 107 ${ }^{107}$ S ${ }^{\text {S }}$ Sale | ${ }^{1073 / 2}$ Sale | ${ }^{10513 / 3}$ Dec．${ }^{3} 15$ | $107 \%$ De |  |
| 1，626，000 ${ }^{\mathbf{R}}$ |  | 20 | 28 \％／8 sale | 295\％ 33 | 32 | Dec． | 253／8 Oct． $8561 / 2 \mathrm{Mar}$ ． 6 |
|  |  |  |  |  |  |  | $731 / 2 \mathrm{Mar} .8$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  | 39，4，Sale | 37 | 3 | 35 \％Oct． 5171 Mar．${ }^{6}$ |
|  | $\ddagger$ R |  |  | 3038 sale | ${ }^{293}$ 293 Dec． 27 |  |  |
| 1，813，000 |  |  |  | $\left\lvert\, \begin{aligned} & \text { 2934 } \\ & 40 \\ & 40 \\ & \text { sale } \\ & 50\end{aligned}\right.$ |  |  |  |
| ${ }_{14}^{7.0000} \mathbf{R}$ | （1）Rich |  |  | 104 | 104 | 10 | $993 /$ Jan． $181041 / 8$ Dec． 18 |
| $104,000 \mathrm{R}$ | Rima | $45$ |  |  |  |  |  |
| 104，000 | R1o Grande |  | 1／2 4 | $90_{1 / 4} \quad 917 / 8$ | 773／3 Dec．${ }^{1 / 29}$ | $\begin{array}{rr} 78 & \text { Dec. } 29 \\ \text { Dec. } 13 \end{array}$ | $\begin{array}{llll} 73 & \text { Janc. } & 46 & 963 / 3 \\ & \text { July } & 24 \\ 1 / 2 & \text { Dec. } 13 \end{array}$ |
|  |  |  |  |  |  |  |  |
| 82 | R10 Grand | 66 40 |  |  | ${ }_{41} 71 / 8 \mathrm{Dec}$ | 473／2 Dec． 2 | 40 Oct． $1{ }^{67}{ }^{67 / 8}$ June 28 |
|  | Rocheste |  | 109914 1091／2 | $1071 / 21093 / 2$ |  |  |  |
| $52,000$ | Gen Mtge |  | 10 | ${ }_{106}^{106}$ Saie | 107 |  | ${ }_{94}{ }^{\text {a }}$ Jan． 9108 |
| 1，374，000 | ＊TRock migic |  |  | $121 / 4$ sale | 11 |  | $97 /$ Aug． $815{ }^{\text {2 }}$ Feb． 5 |
| ， | Royal |  |  |  |  |  |  |
| 354,000 R | Ruhr Chemical |  |  |  | $34 \%$ Dec | 36 | ＋ |
| 99，000 | Rutiand－Cana | 50 | ${ }_{40}{ }^{4}$ | $4 \overline{4}$ |  |  | 51 Nov． $16{ }^{\text {a }}$ \％$/ 8$ Apr． 23 |
|  |  |  |  |  |  |  |  |
| ，610，000 |  |  | 110 1103 |  |  |  | Feb． $278114{ }^{14}$ Apr．${ }^{2}$ |
| 377，000 | St Joenph R |  |  |  | ${ }_{82}{ }^{3}$ Dec． | ${ }^{95}$ 86／2 Dec． 17 | 77 Feb． 17895 |
| 60,000 23,000 | （eamat | ${ }_{70}^{64 / 4}$ | 80 | $\begin{array}{ll} 87 & 88 \\ 80 & 85 \end{array}$ |  | 85 Dec． 17 | 797／8 Feb． 2893 July |
|  |  |  |  |  |  |  | Jan． $38671 / 2$ Dec． 10 |
| $\begin{gathered} 4,522,000 \\ 20,000 \\ 1 \end{gathered}$ | ＊River \＆Gul Certificat |  |  |  | $6$ |  |  |
| $\begin{array}{r} 109,000 \\ 60,000 \end{array}$ | St ${ }_{\text {St }}$ | $\begin{aligned} & 53 \\ & 37 \end{aligned}$ | $50 \overline{1 \%}$ | ${ }^{46} 1 / 8.50$ | $55 .$ | $\begin{array}{ll} 55 & \text { Dec. } 28 \\ 57 & \text { Dec. } 28 \end{array}$ | 3714 Jan． 361 May 2 |
|  | \＃8t |  | e |  |  | 171／8 De |  |
|  | art |  |  |  | 1， |  |  |
| 267 ， | Prior |  | Sale | $16^{1 / 6}$ Sale | ${ }^{13,}$ 12 Dec | $15^{1 / 8}$ Dec． 31 | 12 Nov． 21 |
| 8，168，000 | Con M 415e seritee A － |  | Sale |  | $10 \%$ De |  | $97 /{ }^{\text {Nov．}} 221253$ |
| 21 | Cer |  |  | $131 / 4$ Sale | 10. | D | $97 \%$ Nov． 212431 Feb |
|  | St．Loula Southwest $18 t$ |  |  | $\begin{array}{ll}77 & \text { Sale } \\ \\ 59 & 63\end{array}$ | $7{ }^{71 / 2} \mathrm{De}$ | 59 De |  |
|  |  |  |  |  |  |  | Dec． $26.693 / 1 / \mathrm{Feb}^{5}$ |
| 1，265，000 | G |  |  |  |  |  | Nov． $22.5881 / 2$ Feb．${ }^{56}$ |
|  | P |  |  |  |  |  |  |
|  |  |  | ${ }_{90} 0^{10} 0$ |  |  | 1000－Dec． 12 | Feb． 13100 July 12 |
|  | St Paul E G |  |  |  |  |  |  |
| ， 17, | St Paul | $131 / 2$ | 53／4 sale | 17\％Sale |  | Dec． | $31 / 2$ Dec． 21 |
|  | 1 |  |  |  |  |  | 97 Jan． 2107 Dec． 10 |
|  | Mo |  | 1011／2 Sale |  |  | 004 | 94 Jan． $171021 /{ }^{\text {d }}$ Dec． 20 |
| 165，000 | Pa |  |  |  | $991 /{ }^{\text {D }}$ | 10014 Dec | 89 Jan． $221001 / 4$ |
| 1，009，000 | St Pau |  |  |  | 13 | De | 01 Jan． 1011418 Dec． 21 |
| 4，180，000 |  |  |  |  |  | Dec． |  |
|  |  |  |  |  | 99 Dec． |  | 71 Jan， 2101 Dee． 6 |
| 201,00 38.00 |  |  |  |  | 1071／8 Dec． | 1071／8 Dec | 1 |
|  |  |  |  |  |  |  | ${ }^{\text {30 }}$ |
|  | 40 |  |  |  |  |  |  |
|  | N E lex euar \＆40．．．－1989 M N |  |  | $\begin{array}{ll} 30 \\ 1081 / 2 & 1091 / 2 \end{array}$ | $107 \%$ Dec． 8 | $8 \mid 107 \% 8 \text { Dec. } 8$ | 73／2 Jan． 22071078 De |

N. Y. STOCK EXCHANGE-BONDS



# New York Stock Exchange MONTHLY AND YEARLY RECORD 

RANGE OF STOCK PRICES DURING DECEMBER 1934.






| AGAREGATE SALESS |  | STOCKS <br> N．T．STOCEEECEANGB | $\left\|\begin{array}{cc} \text { Low from } \\ \text { July } & 1 \\ \text { to } & 1933 \\ \text { Dec. } 31 & 1934 \end{array}\right\|$ | PRICES IN DECEMBER |  |  |  | RANGE FOR YEAR 1934  <br> Lowest Highest |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c\|} \hline \text { In } \\ \text { December } \end{array}$ | $\begin{gathered} 12 \text { Months } \\ 1934 \\ \hline \end{gathered}$ |  |  | ec． 1 | Dec． 31 | Lowest． | Hiohest． |  |  |
|  | $\begin{array}{r} \text { Shares. } \\ 70,100 \\ 42,206 \\ 312,200 \\ 13,000 \\ 167,90 \\ 57,800 \\ 31,644 \\ 307,540 \end{array}$ | Life Savers Corp | $15 \%$ | Btd．Ask． |  |  | ale Pr | Sale Prices． |  |
| $\begin{array}{r} \text { shates. } \\ 9,000 \\ 4,000 \\ \hline \end{array}$ |  |  |  | ${ }^{22} 1 / 2$ Sale | 221／${ }^{22^{3}}$ | ${ }^{21} 1$ | ${ }^{23} 08$ D |  |  |
|  |  |  |  | 108） |  | 100 |  | 1 | 6 |
|  |  |  |  |  |  | $171 / 4$ |  |  |  |
|  |  | Lima Loco |  | 165 | 22 <br> $17 \%$ <br> 18 | 18\％Dec | $\begin{array}{lll}22 & \text { Dec．} \\ 18 & \text { Dec．} \\ 18\end{array}$ | $1 / 3$ |  |
| 58，700 |  | Lnk |  | 16 | 30 \％8al | ${ }^{23} 8$ | $311 / 2$ Dec． | 16 |  |
| 19 |  | Loews | 193 | 1037 $1041 / 2$ |  | 103 | ${ }^{37}$ Dr ${ }^{\text {Dec．}}$ Dec． 68 | ${ }_{72}{ }^{20 / 8}$ July ${ }^{\text {Jan．}} 2$ | 10 |
|  | 119 | Lrort | 3／2 | ${ }^{13} 18$ Sal |  | $1{ }^{1}$ | $1{ }^{1}$ | 12 |  |
|  | $\begin{array}{r} 107,600 \\ 84,600 \end{array}$ | Loog B |  | 21／9 ${ }^{2}$ | 36.36 | 31314 |  | ${ }^{1} 131 /{ }^{\text {Ju }}$ |  |
|  |  |  |  | $1251{ }^{3}$ |  |  |  | 33\％ |  |
| $\begin{aligned} & 16,200 \\ & 2.090 \end{aligned}$ | $647$ | Lorilard（P）common．．．－10 ${ }_{\text {Prefer }}$ |  | ${ }^{22} 19$ 方 sale | 201／85 | 1193 |  | Jan | Dec．${ }^{6}$ |
| 5， | 80 | Lorts |  |  |  | － | $1{ }^{1}$ | 71. | ${ }^{\text {a }} \mathrm{Apr}$ A ${ }^{4}$ |
|  | 85，10 |  |  | $\begin{array}{cc}9 & 11 \\ 14 & \text { sal }\end{array}$ |  | ${ }_{12}^{93 / 2}$ Dec．${ }^{27}$ | $14^{101 / 2}$ Dec．${ }^{\text {Dec．}}{ }^{14}$ | $12^{1 / 4}$ Dan．${ }^{2}$ |  |
|  | 1 | Loulerille Sa Nashvilie．－．－－100 |  | S Sale | cte | 边 $421 / 2$ Dec． 27 | Dec．${ }^{\text {De }}$ | 373\％Sept． 18 | （193／3 Apr． 20 |
| 2，300 | $\begin{array}{r} 138,600 \\ 11,300 \end{array}$ |  | $50^{71 / 2}$ | ${ }_{87}$ | 17 90 | 83 Dec． | $\begin{array}{ll} 177^{1 / 4} & \text { Dec. } 31 \\ \text { Dec. } & 28 \end{array}$ | $60^{8 / 4}$ Oct． 10 | ${ }^{\text {Feb．}}$－ 20 |
| $\begin{array}{r} 3,300 \\ 90 \end{array}$ | $\begin{array}{r} 34,800 \\ 920 \\ 920 \end{array}$ | MacAndrews \＆Forbes Co＿－ 10 <br> Preferred $\qquad$ |  | 111034．413／ | $\begin{array}{cc} 398 / 41 \\ 1113 / 4 & 41 \end{array}$ | $1103$ | $\begin{aligned} & \text { 421/4 Dec. } \\ & 11^{\text {Dec. }} \end{aligned}$ | $30$ | $\begin{aligned} & 27 \\ & 24 \\ & 2 \end{aligned}$ |
| 300 |  | Mackay Coa pref．．．．．．．．．．．．．．．．．．．．． 100 |  |  | －2 $61 / 2 \mathrm{z}$ Sale | 25 | $281 / 5 \mathrm{De}$ | $201 / 8 \text { Aug. } 25$ | $\begin{gathered} 2 \\ 6 \\ 6 \end{gathered}$ |
|  |  | Mack |  | 47 4 Sale | 441／Sale | 4236 D |  |  |  |
|  | ${ }_{76} 6$ | Magma | 12. | 185 | 200 | $18 \%$ Dec | 20 \％De | 15 2\％Ja |  |
|  | 70 | Mailincon |  | ${ }^{2} 6$ | $151 /{ }^{1 / 8}$ | 151818 | 18 | $7{ }^{1}$ \％Joul |  |
| 3.6 |  | 7\％proterrar |  |  | ${ }_{1} 13 / 8$ sale | $1{ }^{\text {a }}$ \％Dec． 11 | 18 1／8 Dec． 31 | 7 \％Jan． |  |
|  |  | M\％proforred |  | $1 / 4$ 6 <br> $1 / 2$  | ${ }_{45 \%}^{4}$ Sale ${ }^{4 / 4}$ |  | 5 Dec． 5 | ${ }^{13 / 4}$ Juan．${ }^{3}$ | 913 Apr． 26 |
|  |  |  |  |  |  | $4{ }^{\text {a }}$ |  | $20.3{ }^{20}$ |  |
|  |  |  |  |  | － | 123／Dec． 22 |  | ${ }^{10}{ }^{3}$ |  |
|  | 1 | Mar |  |  |  | 14 D | 13 |  |  |
| $16.100$ | 164 880 |  |  | $\begin{array}{ll}5 & \text { sale } \\ 6 & \text { Sale }\end{array}$ | 5 Sale | ${ }^{5} 5$ 復 Dee | 75 |  | ${ }^{53 / 4} \mathrm{Feb} \mathrm{Feb}^{5}$ |
|  |  |  |  |  |  | ${ }^{3} 5$ | 免 Dec．${ }^{\text {Dec．}} 13$ | 5 ${ }^{1 / 2}$ Dec．${ }^{\text {Dec．}} 88$ | ${ }^{233}$ Mar． 17 |
| 2，630 |  |  |  | 47 |  | $\begin{array}{ll}2 & \text { Dec．} 28 \\ 3 & \text { Dec．} 27 \\ 27\end{array}$ | 缺 Dec．${ }^{\text {Dec．}} 4$ | Dec． 28 | 1 |
|  |  |  |  | 24 Sale | 22 sid Sale | $2 \overline{1}^{2}$ | 24 Dec． 1 | 17 July 31 |  |
|  |  |  |  | 12 | $10{ }^{13 / 4}$ | ${ }^{9} 93$ Dec．${ }^{\text {a }}$ | $\begin{aligned} & 24 \\ & 1258 \\ & 9 \\ & \text { Dec. } \\ & \text { Dec. } 10 \end{aligned}$ |  | 11 |
| 9 |  |  |  |  |  |  |  |  |  |
| $24$ | $53$ |  | $\begin{gathered} 233 / 2 \\ 1053 / 2 \end{gathered}$ | 2914．Sale | $\begin{array}{r} 285 \\ 120 \end{array}$ | $271 / 4$ Dec | $\begin{aligned} & 293 / 8 \text { Dec. } 17 \\ & \text { Dec. } 28 \end{aligned}$ | $123$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 6554 sale | 28 De |  | $10^{41 / 3} \mathrm{Ju}$ |  |
|  |  | Prot |  | 25 28 | － |  | ${ }_{32}^{36}$ Sedec． 21 | ${ }^{10}$ Jan | ${ }^{36} 31 /$ Dec． 21 |
|  |  |  | 27 | sale | ${ }^{833 / 4}$ Sale |  |  | 49 JJan |  |
|  |  | $\pm \mathrm{CG}$ |  | 3／sale | ${ }^{12}$ Sale | $6{ }^{6}$ | De | $12 / 3$ Jan | 235 Dec． 28 |
|  |  | Class | － $11 / 1 / 2$ | ${ }_{43 \%}{ }^{6}$ \％Sale | ${ }_{\text {c62 }} 11 / 3$ Sale | 45／De |  | $5{ }^{15} / 4$. | 23\％Dec． 29 |
|  |  | McGra |  |  | 813 Sale |  |  | $4{ }^{4} \mathrm{~J}$ Jan． | $10 \%$ Apr． 21 |
|  | 974 | Mckee |  | Sale | $41 / 4$ sale | 39\％\％Dec． 27 |  | 798／2 Jany | ${ }^{5} 5$ \％Dec． 31 |
| 95 | 738 | Mcke |  | Sale | 83／Sale | ${ }^{7}$ |  | $1{ }^{4}$ 该 J Juny． | $9{ }^{914}$ Dec． 6 |
|  | 2,150 | IMcontilian |  | 35／2 Sale | 140 | ${ }^{\text {12／2／2 }}$ De | De | $11 / 8$ Jan． | ${ }^{42} 17 y^{\text {dec．}}$ Dec． 14 |
|  | ， 76 | Prefe |  | ${ }^{85}$ \％ 90 | ${ }^{89} 40$ | 85 Dec | De | ${ }_{26} 91 / \mathrm{JJan}$ J | 921／2 Dec． 8 |
|  | 108. | Mentille |  | $5^{3 / 8}$ Sale | ${ }^{407 / 3}$ Sale | $377 / 8$ | $\begin{aligned} & \text { De } \\ & \text { De } \end{aligned}$ | ${ }_{31 / 2}{ }^{1 / 2}$ Jun．${ }^{\text {Jan．}} 26$ | $11 .{ }^{\text {Jen．}}$－ 22 |
|  |  |  |  |  |  | 26\％\％Dec． 24 | 32 ${ }^{\text {3 }}$ Dec | ${ }^{24} 1$ | 52．Apr． 19 |
|  |  |  |  | $214{ }^{\text {Salaie }}$ | 25\％Sale | ${ }_{21} 25 / 2 \mathrm{Dec}$ | 25，Dec | $x 20$ \％No | 54 Dec． 29 |
|  |  | Metro |  | （ 27 等 Sale | 2714 3 | 271／Dec |  | ${ }_{21}^{21}$ Jan | （ Dec． 22 |
|  | 160， | Mid－Continer－－Potroieum－10 | 9 98 | 11 缺 Sale | 1236 sale | 11.5 | $13 / 3$ | 20／8 ${ }^{2}$ | Feb． 16 |
| ， | 143， | Midiland Steel |  | （12）Sale | ${ }_{62} 11 \%$ Sale | 93\％Dec． | Dec． Dec． | $1 / 2$ | Feb． 19 |
| 4,800 | $\begin{array}{r} 7,880 \\ 49,000 \end{array}$ | Minn－Honeywell Res Co．．．．．－＊ | 20\％ | 591／2 Sale | $\begin{array}{lll}60 & 603 / 2\end{array}$ | $59 \%$ | $\begin{array}{ll} 65 & \text { Dec. } 10 \\ 65 & \text { Dec. } 10 \end{array}$ | 8 Jan． | Dec． 10 |
| 68 |  |  |  |  | 1／4 Sale |  |  | Juf |  |
|  |  | Preferred $\qquad$ |  |  | $4{ }^{\text {Sale }}$ | D |  | $\begin{aligned} & 151 / 2 \text { July } \\ & 166 \\ & \text { an Ont } \\ & 30 \end{aligned}$ | Dec． 18 Mar． 28 |
|  |  | Minn St Paul ac 8 8 M ．－－－100 |  |  | $11 / 2$ | $1{ }^{1} 10$ Dec． 27 | Dec． 20 | Oct 26 |  |
|  |  | Leased lize |  |  |  |  |  | $1{ }^{1}{ }^{\prime}$ N Nov． 23 | 10 |
|  |  | ${ }_{\text {Prefer }}$ | 12 |  | $13^{1 / 4}$ Sale | 12 | Dec | $12{ }^{4}$ |  |
|  |  | Mmeour |  |  |  | 123 | Dec． | $12 / 2$ Dee | ， |
| 18，0 |  | Mohawk |  | $151 / 4{ }^{31 / 8}$ | $15 / 2 / 8$ Sale | ${ }_{13}{ }^{2}$ \％Dec．${ }^{\text {Dec．}} 27$ | 1639 Dec． | ${ }^{2} 2^{1 / 18}$ Joer．${ }^{20}$ | 223 |
|  | 112 | Monsa |  | ${ }_{\text {593 }} 59.8$ Sale | ${ }^{59}$ S ${ }^{\text {Sale }}$ | ${ }^{53}{ }^{3}$ | 5985 | ${ }^{39} \mathrm{Ma}$ | 61. |
|  | $\begin{array}{r}5,459 \\ \hline 25 \\ \hline\end{array}$ |  | － 34 | 58\％ $593 / 4$ |  | 59 | ${ }^{30} 31 /{ }^{1}$ Dec．${ }^{\text {Dec．} 28}$ | ${ }_{37}{ }^{20}$ Juas． | 633／4 Dec |
|  |  | Morrib |  |  | ${ }^{67} 1 / 5$ sale ${ }^{673 / 4}$ | ${ }^{66}$ 3／8 Dec． 10 | 68 De | ${ }_{58}^{38}$ | 710 Apr． 18 |
| 8,70 | 150 | Mother |  |  | $11^{1 / 2}$ Sale $121 / 2$ | $10^{3 / 8}$ Dec． 22 | 1051／De | $6^{3 / 8} \mathrm{Ju}$ | ${ }_{2}^{13 / 6 ~ F e b . ~} 21$ |
|  | 353 | Mot |  | 26 |  | 233／Dec． 12 | 2810 | ${ }_{6} 515$ July ${ }^{\text {July }}$ | 44\％ Fe |
|  | 134，8 | Mulline Mrid |  | 9 | 10\％Sale | $8{ }^{83} /{ }^{\text {Dec．}} 10$ | $10 \%$ | ${ }_{5} 6$ | $15.8{ }^{\text {1／}}$ |
|  |  | Munala |  | ${ }_{163}^{34}$ | $\begin{array}{lll}413, & \text { Sale } \\ 17 \\ 17 & 18\end{array}$ | D | De | ${ }_{13}^{12 / 8} \mathrm{Jan}$ | Apr． 21 |
|  |  | Murra | ／8 | ${ }^{6} 6$ | 1748 sale | $151 / 2$ Dec． 19 | $\begin{aligned} & 81 / \text { Dec. } 18_{818}^{818} \text { Dec. } 29 \\ & \mathbf{B P e c}_{6} \end{aligned}$ | $13$ |  |
| ， 0 |  | 0 Муera（F E）\＆Bros－．．．．．．．．－ | ， | 318 Sale | $27 \quad 31$ | $30^{32} \text { Dec. } 19$ | 3 Dec． | 14 July 26 | $3^{3}$ Dec． |
| 119,700 1,030 | 1，340，000 |  | 125／8 | 181／Sale | ${ }_{24}^{183 / 8}$ | 163／Dec． 22 | 193年 Dec | $\begin{aligned} & 12 \frac{5}{6} \text { July } 26 \\ & 19 \% \text { Nov. } 22 \end{aligned}$ | 32 |
| 6，100 8,100 | 147 102,8 | Natonal ${ }^{\text {Nacmo．}}$ |  | crer |  | $\begin{aligned} 5 & \text { Dec．} \\ 7 & \text { Dec．} 19\end{aligned}$ | ${ }_{\text {Dec }}^{\text {Dec }}$ Dec |  |  |
| 8，100 | 102， | National Aviation Corp－ $\mathbf{i}$－${ }^{\mathbf{1 0}}$ |  |  |  |  |  |  |  |
| $\begin{array}{r} 3,000 \\ 123,600 \end{array}$ |  |  |  | 3／4． S Sale | 281／Sale | ${ }^{5} 55$ D Dec． | ${ }^{61}{ }^{1 / 3}$ Dec | ${ }_{25}^{35}$ \％Jan． |  |
| 123,600 |  | （ ${ }^{\text {\％}}$ |  | （eate | 边 | 143／Dec． | 35 ${ }^{\text {4 }}$ | ${ }^{2}$ | Feb． 6 |
| 74 | 1．400 | Nat Cash Regid |  | $181 / 4$ sale | 175\％Sale | $163 / 8$ Dec． | $187 / 16^{\text {Dec．}} 1$ | 12. | 1835 |
| 31，20 | 313， | ${ }_{7}$ |  | $22^{25}$ | ${ }_{2}{ }^{2}$ 烗 Sale | ${ }^{213 / 4}$ Dec． | 3 <br> 3 <br> 265 <br> Dec． <br> Dec． 17 <br> 17 | ${ }_{1}{ }^{1}$ JJan，${ }^{\text {Jan，}} 17$ | ${ }^{3} 31$ |
| 370，00 | 3.745 | Nat | － 16 |  | ${ }^{23} 818$ | $25 \%$ Dec．${ }^{25}$ | $28^{26 \% 8 \%}$ Dec． 28 | ${ }_{16}{ }_{16} \quad$ Jan．${ }^{\text {July }}$ |  |
| 1 | 45 | Na | 100 | ${ }^{8} 160$ | cre | ${ }^{25}$ 25 Dec． 21 | $7{ }^{27}{ }^{\text {De }}$ | ${ }^{161 / 2}$ Jan． | ${ }_{72}{ }^{18} \mathrm{AD}$ |
|  |  |  |  |  |  |  |  |  | 70 Dec． <br> $461 / 8$ Dec． 2 |
|  |  | ＋ | ， |  | $122{ }^{142} 125$ | 1193 De | 3121018 | 120 Jan． 16 | 461／0 Dec． 26 |
|  |  |  |  |  | sale | $6{ }^{3}$ | 813 Dec | No | 15 \％ Fe |
|  |  |  |  |  |  | 咗 |  | ${ }^{8}$ | ${ }^{2} 1 / 8 \mathrm{Apr}$ Mar． |
|  |  | 0 Na |  | 45 疗 Sale | 49 S Sale | $4^{43}{ }^{\text {d Dec }}$ | 4933 Dec． | 3415 S Sopt． 25 | Feb |
|  | 111 | National Supdy of Doi－．${ }^{25}$ |  | 13 ${ }^{13} 13131 / 3{ }^{131 / 2}$ | 12\％Sale | 11. | ${ }_{45}^{135 / 8} \mathrm{Dec}$ Dec． | ${ }^{10} 31 / 2$ Jualy． 26 | 21／6 Apr． 24 |
| 12 |  |  |  |  |  | ${ }^{97 / 8}$ | $117 /{ }^{1}$ | 9， |  |
|  | 10 |  |  |  | ${ }_{44}^{24 / 2}$ 263／2 | 24 ${ }^{24} 13 \mathrm{D}$ De | $27 / 4$ | ${ }_{31}^{61 / 2}$ Jan．${ }^{\text {July }} 26$ | Apr． 13 |
| 1，800 |  |  |  |  |  | $110^{1 / 2} \mathrm{Dec}$. | 1112 Dec． |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 9,000 \\ 24,400 \\ 166,700 \end{array}$ | $\begin{array}{r\|r} 10 & 163,800 \\ 10 & 97,500 \\ 1 & 3,409,400 \end{array}$ | 0 Nowport Imduatries Inc．e．－． <br> 0 Now York Alr Brake <br> 0 Now York Central | ＊ | $\begin{array}{cc} 7 & \text { Sale } \\ 22 & \text { Sale } \\ 217 / 8 & \text { Sale } \end{array}$ | $\begin{aligned} & 71 / 4 \text { Sale } \\ & \text { 28 Sale } \\ & 201 / \text { Sale } \end{aligned}$ | $\begin{aligned} & 65 / \text { Dec. } \\ & 21 \\ & 191 / 2 \text { Dec. } 11 \end{aligned}$ | $\begin{array}{llll} 1 & 28 & \text { Dec. } \\ 1 & 23 & \text { Dec. } 28 \\ \hline \end{array}$ | $\begin{array}{rl} 51 / 3 & \text { Sept. } \\ 18 \\ 18 & \text { July } \\ 18 \% & 26 \end{array}$ | $\begin{aligned} & 13 \\ & 28 \text { Mar. }{ }^{6} \\ & 45 / \mathrm{Dec} \text { Deb. } 28 \end{aligned}$ |




avo par value. $z$ Ex-dividend. a Optional sale. © Olash aale. \& Ompaniee reported in recelvership.

Jan．1935］
N．Y．STOCK EXCHANGE－STOCKS

| AGGREGATE SALES |  | $\left\lvert\, \begin{gathered} \text { STOCKS } \\ \text { N. Y. STOOE EXOHANGE } \end{gathered}\right.$ |  | PRICES IN DECEMBER |  |  |  | RANGE FOR YEAR 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { December }}{\text { In }}$ | $\begin{aligned} & 12 \text { Months } \\ & 1934 \end{aligned}$ |  |  | Dec． 1 | Dec． 31 | orcest． | Eighest． | Lowest | Highest |
| ares | ares |  |  |  |  | Sale Prices．${ }^{\text {a }}$ |  |  |  |
| $\begin{aligned} & 2.100 \\ & \hline, .400 \end{aligned}$ | 58,900 122,300 |  | 13 | ${ }^{17}{ }^{3} \mathrm{~s}^{21 / 4}$ | 17／8 ${ }^{23 / 4}$ | $2{ }^{2} /{ }^{\text {Dec．}}$ Dec．${ }^{5} 9$ | 23 Dec． 11 | $1{ }^{13} 18$ Oct． 29 | ${ }_{2}^{61}$ Jan．${ }^{\text {J }}$ Jan． 30 |
| $\begin{array}{r} 3,400 \\ 16,500 \end{array}$ | 440，800 | Western Maryland－－．－－－－－－100 | $6{ }^{\text {6 }}$ | ${ }^{9} 913181514$ | ${ }^{9} 11 / 2{ }^{\text {Sale }}$ | ${ }_{12}{ }^{1 / 5}$ Dec． 26 | ${ }_{15}^{10} /{ }^{1 /}$ Dec．${ }^{\text {Dec．}}$ 5 | $7{ }^{3}$ | ${ }_{23} 174$ Feb． 20 |
| ${ }_{1}^{1.600}$ | 35.000 109 | Sestern Practictc．．．－－－－－－${ }^{100}$ | 93 | $\begin{array}{lll}123 & 15 \\ 3 & 15\end{array}$ | $111 / 215$ |  | 15 3 Dec．${ }^{4}$ |  | ${ }_{23}^{23} \mathrm{Feb} \mathrm{F}^{\text {Mar．}} 20$ |
| 14,200 8 8 |  |  |  | ${ }_{21} 78$ | 21／4 Sale | ${ }^{5} 51 /$ Dec． 28 | 223，Dec． 31 | ${ }^{4} 4{ }^{4}$ J Jan．${ }^{\text {a }}$ J ${ }^{5}$ |  |
| 8.700 | 146，450 | Wheatraco Chlorine Prod，${ }^{\text {a }}$－${ }^{\circ}{ }^{\circ}$ | ${ }_{241 / 2}^{121 / 4}$ | ${ }_{121 / 8}{ }^{29}$ | 121 188 18 | 20 Dec． 11 | 22／2 Dec． 31 | $244 \%$ Jan． | 2994．Apr． 26 |
| 200 |  | W\％non cum pref－．．．．100 |  | 124／3 33 | ${ }^{26} 6^{28} 30$ | ${ }^{2} 4$ | 27\％Dec－－ | 24. | ${ }_{39} 36$ |
| 1，100 | 18,300 7 | Whoillag Stoel Corp－．．－－ioio | $111 / 2$ | 161／2 Sale | 187／8．Sale | ${ }^{15}$ 15 Dec． 12 | $\begin{aligned} & 187 /{ }^{18} \text { Dec. } 31 \\ & 411 \\ & 410 \\ & \text { Dec. } 24 \end{aligned}$ | 113／2 Sept． 17 | ${ }_{57}^{29}$ Feb． 21 |
| $\begin{array}{r}1,410 \\ 2,300 \\ \hline\end{array}$ | $\begin{array}{r} 7,300 \\ 85,1650 \\ 58,660 \end{array}$ | White Motor－．．．－．．．．．．－．${ }^{\text {Whe }}$ |  | ${ }_{24}^{161 / 2} 17$ | ${ }_{23} 1718$ | ${ }_{23}^{151 / 2}$ Dec．${ }^{6}$ | ${ }^{161 / 2}$ Dec．${ }^{\text {Dec．}}$ | 15. | ${ }^{281} 31$ Apob． 19 |
| 1,400 | 55，500 | White Rewing M |  |  |  | $13 / 2$ Dec． 14 | $2{ }^{2}$ Dec． | $12 / 3$ Jan． | ${ }^{3} 3$ 名 Feb d．${ }^{6}$ |
|  | 21，500 | Wonerertile pr |  | 6，${ }^{614} 4$ | ${ }_{2}^{51 / 4}{ }^{5}$ Sale ${ }^{\text {a }}$ | ${ }_{2}^{6}$ Dec．${ }^{\text {Dec．} 12}$ |  | ${ }_{2}{ }_{2}$ July ${ }^{\text {d }}$ Dec． 10 | 111 k Apr．${ }^{20}$ |
|  | 134,400 4 | Wilcox－Rich Corp | 221 | $34{ }^{4}$ | 34.4 | ${ }^{3} 34$. Dec． 19 | 343 Dec． 20 | 273 Joc． 17 | $345 \%$ Dec． 20 |
| 129，5010 | $\begin{array}{r}\text { 260，100 } \\ 1,074,200 \\ \hline\end{array}$ | wilson \＆Co．．－－－－－．．．．－ | 13 | ${ }^{665 \%}$ \％Sale | ${ }^{63}{ }^{63}$ 多 Sale | 267／4 Dec． 14 | ${ }_{32}{ }^{3} / 8$ Dec．${ }^{\text {Dec．} 13}$ | 12 先 Jan． | $323 \%$ Aprec． 13 |
|  | r 208.500 |  |  | ${ }^{\text {955 }}$ | ${ }^{\text {961／4 Sale }}$ | ${ }^{93}{ }^{3}{ }^{3}$ Dec | 105 Dec．Dec． 13 | ${ }^{53} 11$ Jan． | x105 Dec． 13 |
| 83, 11 | 935,000 108,920 |  |  | 195\％Sale | ${ }^{50}{ }^{54} \quad 818$ | 503 Dec． | ${ }_{22}^{55 / 4}$ Dec．${ }^{5}$ | ${ }_{13} 13$ \％July ${ }^{\text {a }}$ | ${ }^{55}$ 5\％Nob．${ }^{5}$ |
| 719 | 1888 |  |  | 退 $37 / 4$ Sale | $\begin{array}{lllll}411 / 2 & 42 \\ 31\end{array}$ | 374 Dec． | 451／Dec． 11 | 313 Sopt． 14. | 53. |
| 2，250 | 21,000 33,500 |  |  | 531／sale |  | 491／2 Dec． 20 | $563 /$ Dec． 6 | ${ }^{236}$ 復 Jang． | ${ }^{5} 5$ JJan． 27 |
| 3，700 | 67，500 | Wrigley（Wm）Jr－．．－．．．．．．．＊ | 47\％ | 74 S\％sale | 761／8761／2 | 73 Dec． 12 | 76 Dec． 29 | 541 | 7 Dec． 29 |
|  |  | Yale \＆Towna Mrg C | 11 | 1936 | 193／21213／sale | 193／Dec．${ }^{5}$ | 2213 Dec． 10 |  | $22 \times 1 / \mathrm{Apr} .24$ |
|  |  | $7 \%$ proferred |  | 343／3 $371 / 4$ | 40.41 | ${ }^{35} 53$. Dec． 44 |  | ${ }_{13}^{28}$ |  |
|  | 134.40 596.20 | Young Spriag \＆Wire－－．．－－＊＊＊＊＊＊＊ |  | ${ }_{19} 19$ S Sale | 203／Sale | D | 21 D |  | 32 多 Feb． 19 |
| ＋4，300 | $\begin{array}{r} 596.200 \\ 18.390 \end{array}$ | 5\％\％preferred．．．－．．．－100 |  | 45 S Sale | 44\％ | 12 Dec | 45 Dec． 1 | 34 Nov． 7 | 59\％3 Feb． 17 |
| $\begin{array}{r} 4,700 \\ 25,600 \end{array}$ | $\begin{array}{r} 63,700 \\ 563,100 \end{array}$ | Zenith Radio Corp． Zonite Prodecte CorD． |  | $\begin{aligned} & 21 / 2 \\ & 4^{21 / 2 l e} \\ & 41 / 8 \end{aligned}$ | ${ }_{41 / 2}$ Sale ${ }^{23 / 8}$ | ${ }^{115} 5$ | ${ }^{25} 5{ }_{6}^{4}$ Dec．${ }^{\text {Dec．}} 5$ | $\begin{array}{\|cc\|}13 \% & \text { Dec．} 27 \\ 36 & \text { July } \\ 26\end{array}$ | 436 Fob．${ }^{5}$ |

## New York Curb Exchange

## RANGE OF PRICES ON NEW YORK CURB EXCHANGE



Stock Sales Deember
Jan. 1 to Dec. 31 . Shares. 1934 5,036,406 1933
6.709

1 Decembe Bond Sales

1934
1933


100,920,77 $1,013,909,000$

NOTICE,-Deferred dellvery, 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 computigg the range for the year

| AGGREGATE SALES |  | CURB EXCORE | $\left\|\begin{array}{cc} \text { Low from } \\ \text { July } & \text { to } \\ \text { to } \\ \text { Dec. } 31 & 1934 \end{array}\right\|$ | PRICES IN DECEMBER |  |  |  | ANGE For | YEAR 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| mber | 1934 |  |  | Dec. 1 | Dec. 31 | Lowest. | Iighes | Lowess |  |
|  | $\begin{array}{r}\text { Shares. } \\ 2,500 \\ 2,600 \\ 4,450 \\ 11,200 \\ 42,600 \\ 9,000 \\ 21,500 \\ 18,200 \\ 6,100 \\ 12,200 \\ 4,200 \\ 4,430 \\ 1,630 \\ 2,500 \\ 1,800 \\ 2,200 \\ 2,000 \\ \hline\end{array}$ |  |  |  | Bid. Ask. |  |  |  |  |
|  |  |  |  |  |  | 3836 Dec. 17 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 2,60 |  | Aero Supply Mfig clase A....* <br> Clasa $B^{2}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Convertible preference.... |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Warrants $\qquad$ |  |  |  |  | De | $3{ }^{1 / 8} \mathrm{Oc}$ |  |
|  |  |  |  |  | -373/ |  |  | 12 |  |
|  |  |  |  |  | 37\% | 321/2 |  |  |  |
|  |  |  |  |  |  |  |  | 篗 Ju |  |
| 1,500 |  |  |  |  |  | $\begin{aligned} & \text { eec. } \\ & \hline e \mathrm{ec} . \\ & 22 \end{aligned}$ | $\begin{aligned} & 18 \\ & 28 \end{aligned}$ |  |  |
| $\begin{array}{r} 7,150 \\ 2,850 \\ 100 \\ 500 \\ 500 \\ 900 \\ 50 \\ \hline \end{array}$ |  | Allied M |  | 103 Sale | $\begin{aligned} & 141 / \text { sale } \\ & 50 \\ & 531 / 4 \text { sale } \\ & 733 \end{aligned}$ | ${ }_{43}^{103 / 2}$ Dec. ${ }^{\text {Dec. }} 2^{4}$ | 14/3/2. Dec. 31 | $43^{51 / 2}$ July ${ }^{\text {Dec. } 27}$ |  |
|  |  | Alumin |  |  |  |  |  |  |  |
|  |  |  |  | 97\% Sale |  |  |  |  |  |
|  | 10,000 | 00 Aluminum Industries com..* | $183 / 4$373 |  |  |  | $8{ }^{8} 116$ Dec. ${ }^{4}$ |  |  |
|  |  |  |  | ---------- | --.-:--:- | 53/3 Dec. | $\begin{gathered} 211 / 2 \mathrm{D} \\ 57 \\ 5 \end{gathered}$ |  |  |
|  |  |  |  |  |  | 5 Dec. 12 |  | $\begin{aligned} & 181 / 4 \mathrm{Nec} .27 \\ & 37 \text { Mar. } 27 \\ & 3 \text { Feb. } 24 \end{aligned}$ |  |
|  |  | Amer Beverage Corp.....-. |  | $\left\|\begin{array}{cc}  & 135 \\ 59 & 613 \\ 1 / 2 & 13 / 8 \end{array}\right\|$ | $\begin{array}{cc} 11 \\ 58 & 11 \\ 31 \end{array}$ |  |  |  |  |
|  |  |  |  |  |  | ${ }^{58}{ }^{3} 6$ Dec. ${ }^{\text {Dec. }} 13$ | $\begin{array}{rll} 59^{1 / 8} & \text { Dec. } 43 \\ 18 & \text { Dec. } 13 \\ 18 & \text { Dec. } 26 \end{array}$ | 48 Jan. 6 | $2$ |
|  |  | Amer Britioh \& Contr Corp-********* |  |  |  |  |  |  |  |
|  |  |  | ${ }^{120}{ }^{469}$ | 3/8 | $18^{1 / 8}$ sale | $18^{3 / 4}$ Dec. 31 | $18^{3 / 8}$ Dec. 31 |  |  |
|  |  |  |  | American Cigar Co $\qquad$ 100 120 |  |  |  | 88 Sopt. 8 | ${ }^{2086}$ Nov. 140 |
|  |  | Conv class A Class B. |  | Sale |  |  |  |  |  |
|  |  |  |  |  | ${ }^{31}$ S Sale |  | $\begin{array}{r} 321 / y^{\text {Dec. }} \\ 215 \\ \hline 18 \end{array}$ |  |  |
| 58,900 | 888,750 |  | 128 | $203 / 8$ Salale $^{-1}$ | 16\%/ saje- | 14\%\% Dec. $2 \overline{7}$ |  | 18\% Mar. 29 |  |
|  |  |  | 73 <br> 98 <br> 1 <br> $1 / 2$ <br> 1 |  |  |  | --...-...- | 731/4 |  |
|  |  | (eater |  |  | $\left\lvert\, \begin{gathered} -11 \% \\ 2 \% / 43 / 4 \\ \hline 2 . \\ \hline \end{gathered}\right.$ |  |  |  |  |
|  |  |  | 21 |  |  | ${ }^{2}{ }^{3} 38$ Dec. |  |  |  |
|  |  |  | $8{ }^{815}$ |  |  | $143 / 4$ | 16 洤Dec. 12 |  |  |
|  |  | Amortcen $\begin{aligned} & \text { Pas } \\ & \text { Proforred. Eloc }\end{aligned}$ | 1654 | 20. |  |  | 20\% 86 | 164 Nov. 19 | 22\% Apr. 14 |
|  |  |  |  | 851/ Sale | -19\%/8 Sale- | 801/2 |  |  |  |
|  |  |  |  |  | 84 | $\begin{array}{r} 4 \\ 2 \\ 2 \\ \text { Dec. } \\ \text { Dec. } 15 \\ \text { Dec. } \end{array}$ |  | $\left.\begin{array}{\|ccc} 4 & \text { Dec. } 15 \\ 2 & \text { Jan. } 10 \\ 3 / 8 \\ \text { July } & 27 \end{array} \right\rvert\,$ |  |
|  | $28$ |  |  |  |  |  |  |  |  |
| $\begin{array}{r}8,250 \\ 18,950 \\ \hline\end{array}$ |  | Amer Laund Mach com <br> mer Lieht \& Trac com. <br> $6 \%$ preferred <br> Amer Malze Producte com <br> Amer Mrg Co common American Maracalbo. <br> American Merer Co. <br> A mer Pneumatic Service <br> Amer Potash \& Chem Corp.. Amerrcan Superpower.... <br> 1st proforrod <br> Amer Thread preferred <br> Amer Transiormer common, Amaterdam Trading Am the.- | $103 / 2$$16 / 8$16 | (11/3/8 Sale | 1515 |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $193 / \mathrm{Feb}$. 7 ${ }_{36}^{22} / 2 \mathrm{Apr}$ Feb. ${ }_{16}^{20}$ |
|  | 1,0010 |  |  |  |  |  |  |  |  |
|  | 1668 |  |  |  |  |  |  |  | 16 Feb. 16 |
|  |  |  |  |  |  |  |  |  |  |
|  | 471,80 |  | $\begin{gathered} 111 / 2 \\ 18 \\ 48 \\ 8^{31 / 2} \\ 3^{1} \end{gathered}$ |  |  | $\left\lvert\, \begin{array}{cc}  \\ 11 & \text { Dec. } \\ 49 \\ 41 / 2 & \text { Dec. } \\ 8 \\ 4 & \text { Dec. } \\ 4 & \text { Dec. } \\ \hline \end{array}\right.$ |  |  |  |
|  | 22.6 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 2,600 | 66,200 |  | $9^{1 / 8}$ | 3/6 | 3/8 Sale | ec. | Dec. | $\begin{array}{r} \text { 3/8 Nov. } 16 \\ 123 / 5 \text { Oct. } \end{array}$ | 23/6 Mar. 16 |
|  |  |  |  |  | -31/2--5 |  |  |  |  |
| 100 | 700 |  |  |  |  | Dec. 11 | 37/800. 11 | $31 / 2$ Sept. 26 |  |
|  |  |  |  |  |  |  |  | D |  |
|  | 22, ${ }^{29}$ | $7 \%$ preferred <br> Arcturus Radio Tube <br> Arkansas Nat Gas com |  |  |  | Dec. 24 |  |  |  |
| $\begin{array}{r} 15,60 \\ 2,10 \end{array}$ | 174, 14 14 |  |  |  |  |  |  | ${ }^{5} 88$ |  |
|  | $\begin{array}{r} 14,40 \\ 2037 \\ 203,200 \end{array}$ | ${ }_{\text {Ar }}$ |  |  |  |  | 4138 |  |  |
|  | 66,700 |  |  |  |  | Dec. |  | 143 Jan. 6 |  |
|  | 9, | Amer |  |  |  |  |  |  |  |
|  | 282,18 |  |  |  |  |  |  |  |  |
| 1,500 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Dec. 26 |  |  |  |
| 1,400 | 24,400 |  |  |  |  | Dec. 18 | Dec. 27 | $\text { 7/ Jan. } 31$ |  |
|  |  |  |  |  |  |  |  | . | $\text { in. } 19$ |
| $500$ | $83,100$ |  Atlantic Coant Fianeriou...- Atlantic Const Line Co.... $\qquad$ | $\begin{array}{r} 70 \\ 2 \end{array}$ | 87/8 Sale | 97\% | $30^{81 / 2} \text { Dec. } 6$ | $\begin{aligned} & \text { ec. } \\ & \text { ec. } 7 \\ & \hline \end{aligned}$ | $\left.\begin{array}{cc} 70 & \text { Feb. } \\ 2 & \text { Fan. } \\ 28 & \text { July } \\ 27 \end{array} \right\rvert\,$ | $\begin{aligned} & 700 \text { Feb. } 27 \\ & \begin{array}{l} 103 / 4 \\ 35 \\ 35 \\ \text { May } \\ 15 \end{array} \end{aligned}$ |

[^1]|  |  | COEBE MEXCHENGE | $\left.\begin{array}{\|l\|l} \text { Low from } \\ \text { Sule } & 1 \\ \text { Ho } \\ \text { Dec. } 31 & 19334 \end{array} \right\rvert\,$ | PRICES IN DECEMBER |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { December }^{I n}{ }^{12}$ | $\begin{array}{\|l\|l\|} 12 \text { Months } \\ 1934 \end{array}$ |  |  |  | Dec． 31 | Lowest． | Highest． | $\square$ | Highest． |
|  |  |  | 74 $35^{21}$ 21 210 50 50 |  |  |  |  |  |  |
|  |  |  | － | 33 |  |  |  |  |  |
|  |  |  |  |  |  | 253 Dec．${ }^{27}$ | ${ }^{25} 5$ | ${ }^{1}$ | $5^{1 / 2}$ |
|  |  |  | 115 |  |  | $128^{4 \prime}{ }^{\text {D Dec．}} 6$ |  |  |  |
| 100 |  | ${ }_{\text {coll }}^{\text {Ben }}$ |  | $1{ }^{1}$ | i 3 | 1\％Dioc． 20 | 1\％${ }^{\text {a }}$ Dec | ${ }^{1}$ | ， |
|  |  |  |  |  | 32 ${ }^{73}{ }^{\text {a }}$ | з $\overline{2}$ |  | ${ }^{6}{ }^{6} 3$ |  |
|  |  |  |  |  |  |  |  | 123， |  |
|  |  | Bliae R1das Corp |  |  | isty Sale | ${ }^{\text {a }}$ |  | 3014 ${ }^{1}$ | 3 |
|  |  | （ilumothis |  |  |  | ${ }^{2} 264$ |  | ${ }^{8} 8$ |  |
|  |  |  |  | （ty ${ }^{63}$ | ${ }_{63}^{63} 8$ | $\square^{-1}$ | －8－Doec |  |  |
|  |  | ${ }^{\text {Botany }}$ |  |  | － 47 復 Sale |  | ${ }^{1} 5$ | 8\％\％July | 17／Feb． 28 |
|  |  |  |  |  |  | 21.8 | D |  |  |
| －$\overline{3}, \overline{2} \overline{20} \overline{0}$ |  | 2na proferred－－T－．．．－100 |  |  |  |  |  |  |  |
|  |  | ${ }^{\text {Bridasport Machino come－．－：－0，}}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 200 |  | Coupor stoc Reglatered |  | 14\％ 14 | 143\％ 14.15 |  |  | 1423／3 Jan． 2 |  |
|  |  |  |  |  | 31／4 Sale | 30\％Doc | 314，Doc． | 2883／ |  |
|  |  | ${ }^{\text {Am dep rcti }}$ |  | 23／2 Sale | 2\％ | 21／2 Dec． | $2 \%$ Dec． 12 | 27 |  |
|  |  |  |  |  |  |  |  | $7{ }^{7} 7$ |  |
|  |  | Cla |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{3154}$ 退 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Warrants |  |  |  | ，12， |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 19，600 |  |  |  |  |  |  |  |  |
| 9，60 |  |  |  | $11 /$ | 1／64 Sale | $5 \%$ Dec． 27 | 11\％Dec． | 确 May |  |
|  |  | Am dep rets |  |  |  |  |  |  | $11 /{ }^{\text {Jan．}} 16$ |
|  |  | ${ }_{\text {mm }} \mathrm{mmpep}$ dete det |  |  |  |  |  | ${ }^{3}$ |  |
|  |  |  |  |  |  |  |  | ${ }^{181 / 2}$ Juay | 15 |
|  |  |  |  |  |  |  |  |  |  |
|  |  | an indus Alco |  | Sale |  | 6 Dec． 2 |  | 40 5u |  |
|  |  | B non Votind |  |  |  |  |  | 1 | 43 |
|  | $\begin{gathered} 369 \\ 2652 \end{gathered}$ |  |  | ${ }_{2}^{21 / 8}$ sale ${ }^{21 / 6}$ | ${ }_{2}^{21 / 8}$ Sale |  |  |  | 26 |
|  |  |  |  | 17－173／2 |  |  |  |  |  |
|  | 18，800 |  |  | $17 \quad 173$ | 17 sale |  |  |  | 19 Dec． 14 <br> 48 Dec． 15 |
|  |  | ${ }^{36}$ prer |  |  |  |  |  |  |  |
| 46.400 | 185.745 | Carrier |  | 12 | 17 | ${ }^{11} 17 \mathrm{Dec} .6$ | 1973／Dec． 17 | 37， |  |
| $\overline{3} 2 \overline{4} \overline{0}$ |  | Caste |  |  |  | $53 / 3$ |  | ${ }_{3}^{15} / 2 \mathrm{man}$ | J |
|  |  |  |  | 97 Sale | 1043 |  | ${ }^{2}{ }^{2}$ |  | D |
|  |  | \％oprid corp com |  |  |  | 13 |  |  |  |
|  |  |  |  |  |  | 76\％／Dec． |  | ${ }_{163}^{53} 5$ |  |
| 4，500 | 19，600 | Cont Hod |  |  |  | ${ }^{81} / 8 \mathrm{Dec}$ d |  |  |  |
|  |  | nt Po |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1 D | ${ }^{3}$ | 3 D | ${ }_{2}^{2}$ |
|  |  | 7\％profer |  |  |  | 1 |  | ${ }_{1}^{2}$ Nov |  |
|  |  |  |  |  |  | ${ }^{1} 1{ }^{1}$ Dec．${ }^{\text {Dec．}}$ Dec． 20 | 2in Dec． | ${ }^{13 / 2} \mathrm{De}$ | ${ }_{931}^{2 / 3}$ Jant． 33 |
|  |  | Cony pref op |  |  |  | ${ }^{4}{ }_{4}^{1 / 6}$ Dec．${ }^{\text {Dec．}}$ | ${ }^{4} 45 \mathrm{y}$ |  | 1 |
|  |  | Charis Corp coil |  |  |  |  |  | $1{ }^{1}{ }^{\text {A }}$ | ${ }^{103}$ \％Apr． 26 |
| I，10 |  |  |  | ${ }^{13} 12$ |  |  |  |  |  |
| $-\overline{2,260}$ |  | $\substack{\text { chindac } \\ \text { chicas } \\ \text { che }}$ |  | ${ }_{2} 5^{-\cdots}$ Sale | ${ }^{\text {ani }}{ }^{-1}$ said | 24174 | 3i－dec |  |  |
|  |  | Chicaso Rivet \＆Machino．－${ }^{*}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 10,60,600000 ~ \\ & 139 \end{aligned}$ |  |  |  |  |  | 10，Doc |  |  |  |
|  |  | Proferrod |  |  |  | 10 Dik Doc | ${ }^{1} 11{ }^{1}$ |  | $2{ }^{2}$ |
|  |  |  |  |  | $11 /$ | 12， $12 /$ Dec．${ }^{\text {De }}$ | De | ${ }^{9}$ Jan |  |
|  |  | （17） |  |  |  | 1313 Dea | De |  |  |
|  |  | city |  |  |  | 3\％，Dec． | 33／3 D |  | ${ }^{1}{ }^{1}$ |
|  |  | Cileroland |  |  |  | ${ }^{22} 23$ Dis Dec． |  |  |  |
|  |  | Cinnchnield Coal Cormo |  |  |  |  |  |  |  |
| 1.0 |  | Club Aluminum Utensi |  |  | \％ |  |  |  |  |
| 8.10 |  |  | 5\%/8 | cale | $8 \text { saie }$ |  |  |  |  |
| $8.10$ |  |  | $15^{3 / 4}$ |  | 24後：sale | $22 / 4$ Dec． 11 | $25 \frac{1}{4}$ Dec． | 183先 ${ }^{\text {a }}$ | 27 Feb． 14 |
| 1.525 |  |  | 59 |  | 66 Sale | 59 D | 72 | 59 | 03 |
| 17 |  |  |  |  | 析 | 3／6 Dec． 2 | \％D |  |  |
| 7. |  |  |  | 473 | \％ $374 / 4$ sale |  |  | Jaid | 61／ Feb ． |
|  |  |  | 1 3／6 | 1／88 Sale | \％\％Sale | 8 Dee． | $1 / \mathrm{Dec}$ ． | 1／6 Oct | \％ Feb |

For footnotes see page 57


| AGGREGATE SALES. |  | CUREW YORE | $\left\|\begin{array}{cc} \text { Low from } \\ \text { July } & 1 \\ \text { to } & 1933 \\ \text { Dec. } 31 & 1934 \end{array}\right\|$ | ES IN DECEMBEI |  |  |  | RANGE FOR YEAR 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \ln \\ \text { December } \end{gathered}$ | $12 \text { Months }_{1934}$ |  |  | Dec. 1 | Dec. 31 | Lovest. | Highest. | Lonosst | Hiphest. |
| $\begin{array}{r} \text { Shares. } \\ 19,100 \\ 100 \\ 500 \\ 700 \\ 800 \\ \hline-\quad . \end{array}$ | $\begin{array}{r\|} \hline \text { Shares. } \\ 404,350 \\ 7,800 \\ 4,000 \\ 3,900 \end{array}$ | STOCKS (Continued) Par <br> Ford Motor Co. Ltd,  |  | Bid. Ask. | Bid. Ask. | Sale Prices. | Sale Prices. | Sale Prices. <br> $51 / 2$ Jan. 2 217 <br> $1 / 8$ May 1 <br> $1 / 4$ Oct. | Sale Pricas. <br> 103/ Sept. 24 <br> $41 / \mathrm{Apr}$. 14 <br> $11 / 2$ Jan. 31 |
|  |  | Amer dop rets._Ord reg 21 Ford of France Am dep rets. Foremost Dairy Prod com... |  | - |  |  |  |  |  |
|  | $\begin{array}{r} 14,800 \\ 16,500 \\ \hline 2,450 \end{array}$ |  | $\begin{aligned} & 31 / 8 \\ & 1 \frac{1}{2} \end{aligned}$ | 5. $63 / 4$ | 61/4 $61 / 2$ | $61 / 2$ Dec. 17 | 6\% |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 43/3 Sept. } \\ & \text { 15/3 Jan. } 17 \\ & 17 \end{aligned}$ | $83 / \mathrm{Mar}: 23$2321Feb. 21 ${ }^{21 / 2}$ Feb. 21 |
|  |  |  | $4^{3 / 4}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 81,300 \\ 57.600 \\ 129 ; 650 \end{array}$ | Garlock Packind Co com. (1) | $11 / 2$$\frac{1}{3}$ | $\begin{gathered} 223 / 231 / 2 \\ 13 / 231 / 2 \\ 51 / 41 / 2 \\ 51 \end{gathered}$ | 253 ${ }^{\text {2 }}$ Sale | $\begin{aligned} & 23 \text { Dec. } \\ & 1 \text { Dec. } \\ & 5 \text { Dec. } 28 \\ & 5 \end{aligned}$ |  | $\left\|\begin{array}{cc} 121 / 4 & \text { Jan. } \\ 1 & \text { Sep. } \\ 3 & \text { Sept. } 17 \end{array}\right\|$ | $\begin{array}{r} 253 \text { Nec. } 10 \\ 33 / \mathrm{Mar} \text { M } \\ 9 / 2 \mathrm{Feb} . \\ \hline \end{array}$ |
|  | 129,650 | $\left\lvert\, \begin{gathered} \text { Ge } \\ \text { Ge } \\ \hline \end{gathered}\right.$ |  |  | --...- .- |  | ----------- | $23 / 4$ June 25 | $23 / 4$ June 25 |
|  |  | General Elec Co of Groat Brit <br> American dop recelpto... 1 | 2\%/4 | -........ |  |  |  |  |  |
| 2,70 | $\begin{array}{r} 29,300 \\ 6,700 \end{array}$ |  | ${ }_{3}^{91 / 6}$ | $\begin{array}{lll}12 & 121 / 6\end{array}$ |  | 12 Dec. 3 | $\begin{array}{cc} 121 / 4 & \text { Dec. } 17 \\ \text { Dec. } 18 \end{array}$ | 10 June 27 | 121/4 Dec. 17 81/2 Feb. 23 |
|  | 14,200 | Gen Pireproofing comen...* | 51/480 | --0.0-- |  | $41 / 4$ Dec. 31 |  | 33/4 July 27 |  |
|  | ${ }_{c}^{63,000}$ |  |  | $\begin{array}{cc} 9 / 16 & \text { Sale } \\ 16 \frac{18}{3 / 2} & 181 / 3 \\ & 1 / 8 \end{array}$ | $\begin{array}{rl} 16_{3,2}^{1 / 2} & 18 \\ s_{s y} & \text { Sale } \end{array}$ |  | 174/ Dec. 6 | $\left.\begin{array}{ll} 7 & \text { Jan. } \\ \mathbf{J}_{3} & 2 \\ \mathbf{D}_{1} & \text { Jan. } \\ 30 & \text { Jan. } \\ 15 \end{array} \right\rvert\,$ |  |
|  | $\begin{array}{r} 36,700 \\ 3,930 \\ \hline \end{array}$ |  | $3_{131}$ |  |  |  | 31 ${ }^{\text {bis }}$ Dec. ${ }^{\text {Dec. }}$ Dec 11 |  | ${ }^{2}{ }_{39} \mathrm{Apr} \mathrm{Feb} .12$ |
|  |  |  | ${ }^{20}$ |  |  |  | 70118 | $\begin{array}{ll}20 & \text { Sept. } 19 \\ 1 & \text { Jan. } \\ 1\end{array}$ | $\begin{aligned} & 57 \\ & 35 / \mathrm{Apr} \text { Anr } 16 \\ & 99 \\ & 99 \\ & \text { Anr } 17 \end{aligned}$ |
|  | 41,625 |  | 52, 56 | Sale | 66 Sale |  |  | 52 | ${ }_{99}{ }^{3} \mathrm{~A}$ Apr. 12 <br> $903 / 2$ Dec. 10 |
|  | $\underset{\substack{11,700 \\ 3,600}}{ }$ |  |  | $2^{-\cdots}$ | ${ }_{2}^{53}$ |  |  |  |  |
|  | ${ }^{3,600} 5$ |  |  |  |  |  |  |  |  |
|  | 413,450 | $\mathrm{Cl}_{6}$ |  |  |  |  | $241 / 8$ 8 8 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | \%/88 Dec. 15 |  |  |  |
| $\begin{array}{r} 19,100 \\ 3,200 \end{array}$ | 784,000327,300 9,4004,475 |  | $\begin{array}{r} 3 / 5 \\ 108 \\ 13 \\ 13 \% \\ 138 \end{array}$ | $1^{1 / 8}$ sale ${ }^{3 / 6}$ | - ${ }^{\text {\% }}$ \% Sale ${ }^{-1}$ |  | 13/8 Dec. ${ }^{\text {\% }}$ | 1083 Aug. 17 <br> $11 / 2$ Jan. 29 |  |
| $-5.100$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 18\%4 19\%/4 |  |  | $\left\|\begin{array}{lll} 14 & \text { Oct. } & 5 \\ 11 & \text { July } & 30 \end{array}\right\|$ |  |
|  | 23,700 |  | $\begin{gathered} 11 \\ 41 / \\ 120 \\ 115 \\ 19 \\ 193 \\ 53 / 3 \\ 513 \end{gathered}$ |  | $\begin{aligned} 13 / 4 \\ 714 \\ 714 \\ \text { sale } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Apr. }{ }^{9}{ }^{2} \\ & \text { Jan. } \\ & \text { Fab. } \end{aligned}$ |
|  | $\begin{array}{r} 10,830 \\ 51,890 \\ 118.820 \end{array}$ |  |  |  | 10.4 |  |  | 121 Jan. 5 |  |
|  |  |  |  | 27/28 |  | 129. |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 60,600 | 656,9 |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{gathered} \frac{3 / 3}{3 / 8} \\ 43^{30} \\ 400 \\ 43 / 4 \end{gathered}$ | 3/6014 | \%\%18 | $\begin{array}{r} 1 / \text { Dec. } 13 \\ 13 \text { Dec. } 19 \\ 523 / 4 \text { Dec. } 21 \end{array}$ | $\left.\begin{array}{r\|} 1 / 4 \\ \text { Dec. } \\ 57 \\ 57 \\ 574 \\ \text { Dec. } \\ \text { Dec. } 31 \end{array} \right\rvert\,$ |  | $\begin{array}{r} 7 \text { Feb. }{ }^{5} \\ 76 \text { Mar. } 14 \\ 76 \text { Man. } 24 \\ 50 \\ 50 \text { Apr. } 21 \\ 6 \% / 8 \text { Dec. } 18 \end{array}$ |
| 13,900 |  | Guif |  | 5 | 57i $\mathrm{i}_{4}$ Sale |  |  |  |  |
|  |  | ${ }_{5} \mathbf{G u}$ |  |  |  |  |  |  |  |
| 200 | 200 |  |  |  |  |  |  |  |  |
| 400 300 | 10,900 |  | 31. | $5 \frac{13}{3 / 8}$ Sale | \% | 43 Dec. ${ }^{166}$ | 51/3 Dec. 1 | ${ }^{3} 1 / 40$ Sept. 26 | $\begin{array}{r} 61 / 4 \mathrm{Jan} .30 \\ 58 \mathrm{Feb} .17 \\ 33 / 4 \mathrm{Mar} .22 \end{array}$ |
|  |  |  | 18 |  |  |  |  |  |  |
|  | $\begin{array}{r} 400 \\ 13,780 \\ \hline 25 \end{array}$ |  |  | 3/8 | $4{ }^{1 / 8}$ |  | $49^{1 / 8} \text { Dec. } 26$ |  |  |
|  |  | Hartman Tobacco common-10 |  |  |  |  |  | ${ }^{2 / 56}$ Feb. 20 |  |
|  |  | He |  |  | 7 | 1/3 Dec | $7{ }^{81}$ |  |  |
|  |  | Helen |  |  | 39 | $3^{3 / 2}$ Dec. ${ }^{\text {Dec }} 14$ | $40^{1 / 8}$ Dec. 21 |  |  |
|  |  | Hiree |  |  |  |  |  |  |  |
|  |  | Holli |  |  |  | 26/2 Dec. |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Holop |  |  |  |  |  | $\begin{array}{ll}1 & \text { Dec. } 29 \\ 3 & \text { Dec. } 26\end{array}$ | 7 |
|  | 3,600 |  |  |  |  | 18 |  |  |  |
|  |  | Hirst |  |  |  | ${ }_{201 / 2}{ }^{\text {D }}$ | 25 De | 14 |  |
|  |  |  |  |  |  |  |  | 903 |  |
|  |  | Hum |  |  |  |  | , | 33 |  |
| 2,8 |  |  |  |  | 1/2/ Sale | ${ }_{76}$ Dec. 6 | ${ }^{6}$ D Dec. 19 |  |  |
|  |  |  |  |  |  |  |  | 22. Dec. 28 |  |
|  |  |  |  |  | ${ }_{21 / 8}^{4}$ sale ${ }^{41 / 4}$ |  | des | ${ }^{33 / 8}$ Dec. ${ }^{1 / 20}$ Dec. 7 |  |
|  | , |  |  |  |  | $24.4{ }^{3}$ | 26.6 De | $17^{1 / 2}$ Sept. 14 |  |
| 2.5 | 20,880 1,215 |  | 10 |  |  | $121 /$ Dec. 20 | 14 | 12 |  |
|  |  |  | 341/3 |  |  |  |  | 0 Oct. 30 | 0 |
|  |  |  |  |  |  |  | $17^{91 / 4} \mathrm{De}$ |  |  |
| 45,9 1 1 |  | Imperial ${ }_{\text {Registered }}$ | 10.3 | $61 / 17$ | $171 / 2 \quad 17 / 4$ | $16 \%$ | De | $12{ }^{\text {d }}$ Jan. 19 |  |
|  | 17,5 17 12, | Imperlial ${ }^{\text {abobac }}$ |  |  |  | ${ }^{\text {x1213 }} 34 \mathrm{Dec}$ | 1313 Dec | $103 / 3 \mathrm{JJan}$ | 131 Doc. 27 351 Nov. 22 |
|  |  | Mat |  |  | 4 Sale | $345 \%$ | ${ }^{35} 43 \mathrm{De}$ | ${ }_{35}^{28}{ }^{5} / \mathrm{Jan}$ Dec | 65\% Nov. 14 |
|  | - 275 | Ind'pol |  |  |  | 57.15 | $60^{\circ}$ Dec. 10 | 57/3/2 Sep | 72 Apr. 19 |
|  |  |  |  |  |  | ${ }_{11}^{1}$ D Dec. ${ }^{13}$ | ${ }^{13} 18$ Dec. 21 | ${ }_{1}^{1} 1 /$ Dec. ${ }^{\text {Dec. }} 29$ |  |
|  |  | Codas |  |  | 13/2 |  | 13/3 Dec. 17 |  |  |
|  |  | 7\% |  |  |  | ${ }_{52}{ }^{2 / 4} 4{ }^{1 / 2} \mathrm{De}$ | 56 |  | $\begin{array}{ll}3 & \text { Dec. } 22 \\ \text { Nov. } 26\end{array}$ |
|  |  | aur |  |  | ${ }_{29} \quad 30$ | ${ }^{58} \mathrm{D}$ Dec | 29.5 | 19 | ${ }^{293}$ N Dec. 26 |
|  |  | nt H |  |  |  | $\checkmark$ D | $1{ }^{1}$ | 6930 | ${ }^{2}{ }^{\text {3/4 }}$ / Febr. 23 |
|  |  | ntera |  | 13 $\overline{3} \overline{7}$ |  | $1315 / 2$ |  | 10 M Jan. 8 | 143 Apr. ${ }^{5}$ |
| ,600 | 198 | Warr |  |  | 51/8 Sa | ${ }^{5} \mathrm{5}$ \% De | D | 3 3 J Jan | $1{ }^{\text {Apr. }}$ Nov. ${ }^{6}$ |
| 50,600 100 | 88 | aternat Pet Registered |  |  | 31 Sa | 2903/ Dec | 30 De | ${ }_{27} 19 \%$ Jan | $333 /{ }^{\text {Nov. }}$ Nov. 10 |
| $600$ | $12,$ | internat Pro |  |  |  |  |  |  |  |
| $\begin{array}{r} 800 \\ 700 \end{array}$ | $\begin{aligned} \\ \begin{array}{c} 2,8 \\ 3,8 \\ 3,7 \end{array} \end{aligned}$ | $\begin{aligned} & \text { Intern } \\ & \text { inn } \end{aligned}$ |  |  | ${ }_{2}^{1 / 8} 18$ | 11 | 11/ Dec. ${ }^{26}$ | $1{ }^{\text {1/4 Sept. } 20}$ |  |
| 14,400 |  |  |  |  | 3/8 | ${ }^{4} 4$ | 2/8 Dec. 3 | 14 |  |
|  |  |  |  |  |  |  |  | , | 40 Jan 6 |
|  |  |  |  |  |  |  |  | - 10 |  |
| 1,700 |  | - |  |  |  |  | $1{ }^{\text {a }}$ | A |  |
|  | 17,180 | ${ }_{\text {inter }}$ |  |  | ${ }_{27}^{173}{ }^{181} 281 / 2$ | ${ }_{26}^{16 / 2}$ De | ${ }^{16} 7$ | $151 /{ }^{\text {J Jan }}$ | $301 / 4$ Apr. 20 |
| $\begin{array}{r} 70 \\ 24 \\ 24 \end{array}$ | 17,481 | later |  | 24\% 26 | 27/4 | 26 De |  | 19 |  |
|  | 4, |  |  |  |  |  |  | 込 | $17 / 8 \mathrm{Apr} .27$ |
| 2,600 | 42,000 | ron |  |  | -41/8 $41 / 2$ | 133/3 Dec | 43/8 Dec. 14 |  | ${ }^{1}$ |
|  |  | otta Praschilil Co- Amer dep rets. |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 57,400 \\ & 13,200 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 1 / 3 \text { Dec. } \\ & \text { Dec. } 10 \end{aligned}$ |  | ${ }_{3}^{3 / 4}$ Feb. <br> Feb .  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $20$ |  |  |  |  |  | $63 / 8$ Dec. | $7^{3 / 8}$ Dec. ${ }^{\text {Dec. }} 17$ |  |  |
| 95 | $\begin{aligned} 3.10 \\ \hline \end{aligned}$ | $88^{2}$ Laughlom com......ien |  | 2518 sale | $261 / 2$ Sale | 23 缶 Dec. | 28 Dec. 8 | $15 \%$ July 27 | Feb. 5 |

For footnotes see page 57.

NEW YORK CURB EXCHANGE


[^2]| AGgregat | Sales |  |  | PRICES IN DECEMBER |  |  |  | RANGE FOR Y | YEAR 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {In }}{ }_{\text {In }}$ | ${ }^{12}$ M Months ${ }_{193}$ |  |  | Dec． 1 | Dec． 31 | Lowost． | Highest | Lowest． | Hiohest． |
|  |  |  | 29 |  |  |  |  |  |  |
|  |  |  | ${ }^{\text {723造 }}$ | ${ }_{2}$ | －23－33 | $\left\lvert\, \begin{gathered} -\quad \mid \\ 35 \end{gathered}\right.$ |  |  |  |
|  |  |  | ${ }_{20}^{31}$ | －17－ |  |  | 35 Dec． |  |  |
|  |  |  |  |  | $\begin{array}{\|c} 92 \\ 7 \\ 7 \\ 8 \end{array}$ | $5^{5} 5$ Dis Dec． 12 | ${ }^{86 \%}$ Dec． 27 |  |  |
|  |  |  |  |  | ${ }^{3 / 4}$ Saie ${ }^{\text {sale }}$ | $6{ }^{-1}$ Dec．${ }^{\text {asi }}$ | －6－10e－ai |  | （16， |
| 1，5000 |  |  | ${ }^{40} 11 / 8$ | －2－－27 |  | 2 Dec． |  |  |  |
|  |  |  | ${ }^{8} 17$ |  |  |  |  |  | 91 |
|  |  | New Jorees 210 |  |  | 38 ${ }^{1 / 2}$ Stale Sale | 153\％Dec． 27 | $55-$ Dec． 31 $413 / 2 \mathrm{Dec}$ ． |  |  |
|  |  | nit |  |  | $11 / 4$ |  | 41／3．Dec． 6 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Dec． 22 |  |  |  |
|  |  | Sthobut |  | 2123／ |  | ${ }^{11}$ ，Dec． 29 |  |  | ${ }_{38}^{20 \%} \mathrm{Mar}$ ． 7 |
| 1，7700 |  | Founders oba |  |  |  |  |  |  |  |
|  |  | N Y Toleo ${ }^{\text {ch\％}}$ |  | 3 |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 113 \\ 3 \\ 20 \end{array}$ |  |  |  |  |  |  |
| $1,300$ |  |  |  |  |  |  |  |  |  |
|  |  | ase G Cption warranta－：－ | ${ }_{40}{ }^{2 / 8}$ |  | － $2 \overline{3} / 2-2 \overline{4}$ | － $21 / 8$ Dec |  |  |  |
| 8.80 |  | ${ }^{\text {lagara Share }}$ Corp clases B5 ${ }^{\text {P }}$ |  |  |  |  | 214 |  |  |
|  |  |  | ${ }_{7}{ }^{3}$ |  |  |  | ${ }^{11}{ }^{16} / 8 \mathrm{Doc}$. Doc． 316 | ${ }^{\text {a }}$ |  |
|  |  | ${ }^{\text {Namamatime }}$ |  |  |  |  |  |  |  |  |
|  |  | Northam warron Cory pref－i |  |  | 36 ／3 39 |  |  |  |  |  |
|  |  |  | ${ }^{38}$ | ｜lar |  | F．\％Dee． 21 |  |  |  |
|  |  | Or |  | －${ }^{\text {a／3 }}$ |  | ${ }^{2}$ | 23 Dec |  |  |
|  |  |  |  | ${ }^{2 / 1 / 4}$ |  | 288，Dec． 5 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | stat |  |  |  |  | ${ }^{22} 25 \%$ Dec． 19 |  |  |
|  |  |  |  | －－．－－－－ |  | 20\％Dec． <br> $171 / 2 \mathrm{Dec}$ ． | 20 Dec． |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 3， 1000 |  |  | ${ }^{\text {91－－Sale }}$ | ${ }^{-60 \overline{3} / 8}$ Sale | $-\frac{90}{85 \% ~ D e c . ~} 6$ | 9i－Doc．  <br> 87 Deec． |  |  |  |
|  |  |  |  |  | ${ }^{-10}{ }^{-1}$ | －．－－ |  |  |  |  |
| ， 68 |  |  | ${ }_{61}^{61}$ |  |  |  |  |  |  |
|  |  | Outhena |  |  | 4 |  |  |  |  |
|  | $\begin{array}{r} 45,800 \\ 7,313 \end{array}$ |  |  |  |  | 19，Dic． |  |  |  |
| ${ }^{15} 4$ |  |  |  | 20\％Sale |  |  |  |  |  |
|  |  | Paciric Lta Cord |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {Pac Puberron }}^{\text {atet proferred }}$ |  | －613－7 | 7i | $\begin{array}{r} \text { in } \\ y^{25} \text { Dec. } \\ \text { Dec. } \\ \text { Doc. } \end{array}$ |  |  |  |
|  |  |  | ${ }_{10} 234$ |  |  |  | 22 | ${ }^{17}$ |  |
|  |  | tepect Oil |  |  |  |  |  | ${ }_{3}{ }^{\text {and }}$ Japh |  |
|  |  |  |  |  |  | ${ }^{31}$ Dec． 21 |  | 6 |  |
|  |  |  |  |  |  |  |  |  | ${ }_{35}^{73}$ Fioc．${ }^{\text {cos }}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  | ur |  |  |  |  |  | 3 |  |
|  |  |  |  | 2 sale |  | 28\％\％Dec． | 28 水 |  |  |
|  |  |  |  | 91／2 | $10^{-13}$ |  |  |  |  |
|  |  | Pa Pow er ${ }^{\text {che }}$ |  |  |  |  |  | 82 年 |  |
|  |  |  |  |  |  |  |  | 505 |  |
| 2， $\begin{aligned} & 2,700 \\ & 1,710\end{aligned}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $921 /$ Feb． 7 |  |
|  |  | Por |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Ph |  |  | 1974 19 | 2 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\stackrel{18}{18}$ | 7 | Phonix |  |  |  |  |  | 16 復 Sct | 2630 D |
|  | 56 \％ |  |  | 12 ${ }^{23 / 2}$ Sale | $\begin{aligned} & 30303 y_{2}^{331 / 2} \\ & { }^{33} \end{aligned}$ | $\begin{aligned} & 233 / 3 \text { Dec. } \\ & { }_{10} 0^{4} \\ & \hline 18 e c \end{aligned}$ | $\begin{array}{r} 363 \mathrm{j}, \mathrm{D} \\ 13 \end{array}$ | 16. |  |
|  |  | Ped |  |  |  |  |  |  |  |
|  | 1，300 |  |  |  |  | $13 / 2 \mathrm{Dec}$ ． | Dec |  |  |
|  |  |  |  | ${ }^{\text {iji }}$ 4isisale |  | iolin Dec． | $\mathrm{iza}_{5}{ }^{2}$ | ${ }^{10} 2$ | D |
|  |  |  |  |  |  |  |  | $30{ }^{3}$ | 5 |
|  |  | Pitt |  |  |  |  |  |  |  |
| 7.150 | 132 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{8}{ }^{714}$ | ${ }_{8}{ }^{3}$ D Dec． | ${ }^{8}$ |  |  |
|  |  | Pratemer hamb | ${ }^{645}$ |  |  |  |  |  |  |
|  |  | remmer Gold Mini |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 1,12,120 \\ & 339,50 \end{aligned}$ |  | $1 / 8$ |  | sal |  |  |  | \％／Jan． |
|  |  |  | 14 |  |  | 14 Dec． | 151／2 Dec． | 14 Dec ． | 151／2 |
|  | 34，000 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 88 | Dec． 2 | ${ }_{8}^{82}$ Dec． | ${ }^{613}$ Coct．${ }^{2}$ |  |
|  |  |  |  |  |  |  |  | 10 Nov． 20 |  |
|  |  |  |  |  |  |  |  | ${ }_{54}{ }^{13}$ |  |

Por footnotes see page 57


| AgGREGATE SALES． |  | CUREW EXCHENGE | Lowo from  <br> July 1933 <br> Dec． 31 1934 | PRICES IN DECEMBER |  |  |  | RANGE FOR | YEAR 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cember | $\begin{array}{r} 12 M \\ 19 \end{array}$ |  |  | Dec． 1 | Dec． 31 | Lowest． | Hiohest | Lowost． | Highast． |
| Shares． 15,400 500 1,300 | $\begin{array}{r} \text { Shares } \\ 287,600 \\ 8,450 \\ 13,000 \end{array}$ |  | $\begin{gathered} 197 / \\ 321 / 2 \\ 1 \end{gathered}$ | Bid． Ask． <br> 35 $35 \% / 8$ | Bid． 35 | Sale Prices．  <br> $321 / 8$ Dec． <br> $42^{3}$ Dec． <br> $23 / 8$ Dec． <br> 11  | Sale Prices． <br> $351 /$ <br> 4514 <br> Deec． 6 <br> 2112 <br> Dce． 11 | Sale Prices． $233 / 4$ Jan． 12 323 Sept． 18 18430 | Sale Priccs． 401／2 Sept． 4913 Feb． 1 $31 / 4$ Nov． 15 |
|  | 15，700 |  |  |  | ${ }^{1} 4^{3} / 8 \mathrm{sale}^{13 / 8}$ | ${ }_{24}^{1} \quad \text { Dec. } 12$ | 114 Dec .27 |  | $\begin{aligned} & 23 / 4 \mathrm{Apr} . \\ & 28 \\ & 28 \\ & 11 / \mathrm{Apr} \\ & \hline 10 \end{aligned}$ |
|  |  |  |  |  |  |  | ${ }^{25} 14$ Dec．${ }^{3}$ |  |  |
|  | 135 |  |  |  |  | $\begin{array}{ll} 121 & \text { Dec. } \\ 31 \\ 35 / 8 & \text { Dec. } 12 \\ 45 & \text { Dec. } 6 \end{array}$ |  | $\begin{array}{r} 21 \% \text { Jan. } 8 \\ 788 \text { Dec. } 21 \\ 78 \text { Mar. } 27 \end{array}$ | 14\％June 18 |
|  |  |  | －${ }^{3} 78$ |  | 418883ale |  |  |  |  |
|  |  | （enn E1 Pow 7\％ 1 st pref－100 ${ }^{\text {a }}$ |  | 3 | －＂7／4－13 |  |  | $\begin{aligned} & 35 / 8 \text { Oct. } \begin{array}{l} 8 \\ 45 \\ \text { Dec. } \end{array} \\ & \hline \end{aligned}$ | $54^{3} \text { Aug. July } 12$ |
|  | 100 | （ex | 20 | 613 6336 | 61／4 Sale ${ }^{-1}$ | $\begin{array}{ll} 83 & \text { Dec. } \\ 58 \\ 261 / 2 & \text { Dec. } \\ 60 & \text { Dec. } \\ 60 \\ 15 / 8 & \text { Dec. } \\ 15 \end{array}$ |  | $\begin{gathered} 48 / 8 \text { July } 23 \\ 24 \text { Jan. } 18 \\ 45 \text { Feb. } \\ 5 / 8 \\ \text { Jan. } 24 \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 441 / 2 \text { Apr. } 23 \\ & 65 \\ & 31 / 4 \text { Dec. } 18 \end{aligned}$ |
| 9，2 | 38，800 | Tobacco Prod Exporta Tobacco Secur Trust Co Lita Am dep rcts ord red ahs．．．el |  | 15／8 13／4 |  |  | 31／4 Dec． 18 |  |  |
|  |  |  |  |  |  |  |  |  | 25 Nov． 7 <br> $75 / 8$ Nov． 26 |
|  |  | Am dep rcta def reg．．．．．．－58 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | May 28 <br> $1 /$ Apr． 17 |
|  |  |  | 新 | $\begin{array}{ll} 3^{5 / 2} & 37 / 8 \\ 2 & \mathbf{S a l e}^{51 / 8} \\ 11 / 8 & 13 / 8 \end{array}$ |  | 83 Dec． 5 | 83 Dec． 5 |  | \％Apr． 17 |
|  |  | Tonoppah M |  |  | 21／2 Sale <br> 21／2 Sale <br> 1 Sale <br> Sale  | $\begin{array}{rll} 2^{3 / 2} & \text { Dec. } \\ 2 & \text { Dec. } & \frac{5}{3} \\ 3 / 4 & \text { Dec. } & \text { Dec. } 27 \end{array}$ | －1700．ac． 20 |  | b． 17 |
|  |  | ${ }_{\text {Tranacont }}^{\text {Trans－Lux }}$ |  |  |  |  |  | $1 \%$ July 27 |  |
|  |  |  |  |  |  |  |  |  |  |
| 100 | 2；900 |  | $111 / 2$ |  |  | $171 / 8 \text { Dec. } 13$ | 171／8 Dec． 13 | 16 Dec． 13 | $\begin{aligned} & 21 \text { May } 14 \\ & 98 \mathrm{Mar} .29 \\ & 203 \mathrm{Apr} . \end{aligned}$ |
| 200 | 1，200 |  |  |  | $9 \quad 10$ | $8{ }^{1 / 2} 50$ |  | $81 / 2 \mathrm{Dec}$ ． 26 |  |
|  | 14.330 |  | $\begin{aligned} & 35 / 8 \\ & 93 \\ & 12 \\ & 12 \end{aligned}$ | cr $\begin{array}{cc}51 / 4 \\ 13 / 4 & 53 / 2 \\ 31 / 4 & 161 / 4\end{array}$ | $\begin{gathered} 61 / / \text { sale } \\ 155163 / 4 \\ 37 / 8 \\ 16 a l e \end{gathered}$ | $\begin{array}{ccc} 5 & \text { Dec. } & 27 \\ 141 / 2 & \text { Dec. } & 11 \\ 37 & \text { DDec. } & \\ 27 & \text { Dec. } \end{array}$ | $\begin{aligned} & 61 / 2 \text { Dec. } \\ & 13 \\ & 16 \text { Dec. } \\ & 41 / 4 \text { Dec. } 11 \\ & 271 / 2 \text { Dec. } \end{aligned}$ | $\begin{array}{r} 35 / 8 \text { Sept. } 11 \\ 912 \\ 3 \\ 315 \text { Jept. } 13 \\ 151 / 2 \text { Jan. } 19 \end{array}$ | $\begin{aligned} & \text { Jan. } 24 \\ & \text { 学 Jan. } 30 \\ & \text { Mar. } 3 \\ & \text { Apr. } 17 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | 10. |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 16 \\ 104 \\ \hline \end{array}$ | $\square^{20-7}$ |  | $20 \overline{3} 4$ Dec． 28 | 213 Dec． 7 | ${ }_{2} 20$ Oct． 11 | （ ${ }^{21 / 4}$ May 21. |
|  |  |  |  |  |  |  |  |  |  |
|  | 29，800 | Union Gas of Canada $\qquad$ <br> Union Tobacco Co common＿＊ |  | 35\％．4 | $41 / 3$ Sale 3 Sale | 7 |  | $\left\|\begin{array}{rrr} 1061 / 2 \text { Aug. } & 24 \\ 3 & \text { Oct. } & 20 \\ 1 / 8 \text { Jan. } & 5 \end{array}\right\|$ | $\begin{array}{r} 071 / \text { July } 16 \\ 61 / 4 \mathrm{Mar} .15 \\ 1 / 4 \mathrm{Jan} . \end{array}$ |
|  | 0 | $\$ 17.50$ pald in． $\qquad$ 50 | $104$ |  | ．－． | 5 | $71 / 2$ Dec． 5 | 71／8 Dec． 5 | 8 8 Sept． 20 |
|  |  |  |  |  |  | 43／4 Dec． 28 53／2 Dec． 6 |  | $\begin{array}{rr\|rrr} 3 & \text { Sept. } 15 & 153 & \text { Jan. } 31 \\ 94 & \text { Feb. } & 20 & 1125 \% & \text { May } \\ 5 \% & 10 \\ 5 & \text { Jan. } & 12 & x 15 & \text { Dec. } \end{array}$ |  |
|  |  |  | 94 |  |  |  |  |  |  |  |  |
|  |  | Un | $\begin{gathered} 13^{23 / 8} \\ 11^{1 / 8} \end{gathered}$ | $\left\|\begin{array}{cc} { }^{4} & 5 \\ { }^{21} & 221 / 8 \\ 3 / 4 & 13 / 8 \end{array}\right\|$ | $\begin{array}{cc} 4 & 5 \\ 22_{58} & 23 \\ 5 / 86 & 3 / 8 \end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{rr} 31 / 2 & \text { Dec. } \\ 26 \\ 20 & \text { Dec. } \\ 3 / 2 \\ \text { Dec. } & 21 \\ 1 / 4 & \text { Dec. } 11 \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 2^{\frac{3 / 8}{1 / 4}} \\ & 15^{1 / 4} \\ & 46^{1 / 6} \\ & 1_{5}^{13 / 2} \end{aligned}$ |  |  |  | $2 \text { Dec. } 11$ | $\begin{aligned} & 2 \text { July } \\ & 1 / 86 \\ & 1 y^{1 / 4} \text { Dec. } \\ & \text { Dec. } 20 \end{aligned}$ | $\begin{aligned} & 31 / \mathrm{Jan} .30 \\ & 11 / \mathrm{Feb} .5 \\ & 3 \mathrm{M} \text { Mar. } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 17. Jan． 5 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $1 \%$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $200$ | $\begin{array}{r} 408 \\ 740 \\ \hline \end{array}$ | United Milk Products com．．．＊ \＄3 preferred．．．．．．．．．．．．．．．．．．．．．．．． United Molassea Co Ltd－ | 20 | 3 Sale | －．．．－－－． | $\begin{array}{rr} 39 & \text { Dec. } \\ 29 & \text { Dec. } 26 \end{array}$ | $\begin{array}{lll} 3 & \text { Dec. } & 1 \\ 33 & \text { Dec. } & 11 \end{array}$ | $\begin{array}{ll} 30 & \text { Apr. } \\ 20 & \text { Jan. } 31 \end{array}$ | $331 / 2$ Sept． 27 |
|  | 525 | United Molassea Co Ltd－ <br> Am dep rcts for ord res．$\varepsilon 1$ <br> Unit Profit Sharing com ．．．．．iv <br> Preferred． <br> United Shoe Mach com．．．．．． 25 <br> Preferred． <br> U S Dairy Products class A．－＊ <br> Class B $\qquad$ | $\begin{gathered} 21 / 1 \\ 6 \\ 481 / 3 \\ 303 \\ 23 \\ 3 / 8 \end{gathered}$ | $\begin{aligned} & 43 / 8 \text { Sale } \\ & 5^{7 / 8} \quad \frac{11}{78 / 4} \end{aligned}$ | $\begin{array}{ll} 41 / 8 & 43 / 4 \\ r 78 \\ 68 / 4 & 73 / 4 \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 69 Sale |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 2 |
|  |  |  |  |  |  |  |  |  | 13／6 Feb． 2 |
|  |  | US S |  |  | $\begin{aligned} & \text { Sale } \\ & \text { Sale } \\ & \text { Sale } \end{aligned}$ |  | Dec． 31 Dec． 12 Dec． 31 |  |  |  |
|  |  | U S Finishing common．．．．．．．． |  |  | 2 Sale |  |  |  | 5 |
|  | $\begin{array}{r} 362 \\ 42 \end{array}$ |  |  |  | $\begin{gathered} \text { Sale } \\ 11 / 8 \end{gathered}$ | $12 \frac{3}{3 / 2} \text { Dec. } 24$ | $28$ |  | 5 |
|  | $\begin{aligned} & 42 \\ & 28 \end{aligned}$ |  |  |  | $\begin{gathered} 47 \frac{18}{5 / 8} \\ \frac{\text { Sale }}{} \\ 3 / 8 \end{gathered}$ | 47 Dec． | $818$ | $\begin{gathered} 3978 \mathrm{Ser} \\ 8 / 8 \mathrm{Jar} \end{gathered}$ | 603／Feb．${ }^{\text {c／i }}$ |
|  | 11. |  |  | $33^{-8}$ Sale | 313 | $321 / 2$ Dec． 1 | 331\％Dec． 14 | ， | 13 Mar． 13 |
|  |  |  |  |  |  |  |  |  |  |
|  |  | C S Rubb |  |  |  | De | $1 \%$ De | 1 Jan | 19 1／8 |
|  | 50 | United St |  |  |  | De | $11 / 2$ Dec | ${ }^{3} 8$ | $51 / 2$ |
|  | 199，850 | United Vorde |  | ${ }_{2}^{4} \mathrm{~T}$／Sale | ${ }^{\text {x }}$ 2\％$\%$ Sale | 23 | $27 / 8 \mathrm{De}$ | 2\％Oct |  |
|  |  | United |  |  |  | 613 De | De |  | 1 |
|  |  |  |  |  |  |  |  | ${ }^{5} \mathrm{~J}$ Jan | 0 |
| 2，250 | 22 | Utab |  |  | $161 / 2$ Sale |  | $17^{1 / 2}$ Dec | Jan |  |
| 2，25 |  | Utah |  |  |  |  |  |  | 8 |
|  |  | Utilit |  |  |  |  |  | N | $4{ }^{4}$ Fob．${ }^{2}$ |
|  |  | Uti |  |  |  | $1 / 2$ |  | $1{ }^{1}$ |  |
| $\frac{1}{1}, \frac{1}{2}$ | 18 | $\begin{aligned} & \text { Utilit } \\ & \text { Pre } \end{aligned}$ |  |  |  | $1 / 2$ | $1{ }^{1 / 3}$ Dec． 17 | $1{ }^{3 / 2}$ D | 215 Feb． 7 |
| 11. | 214 | Uth1 |  |  | $13 / 8$ |  | $14\|\mid$ | $\begin{array}{r} 3 / \mathrm{De} \\ 8 \mathrm{D} \end{array}$ | ${ }^{234}{ }^{3} \mathrm{Feb}$ Feb． 7 |
|  | 18 |  |  |  |  |  | 4 | $4^{3 / 4} \mathrm{Dec} \text { July }$ | 17\％\％Feb． |
|  | 12，800 |  | 11 |  |  |  |  |  |  |
| 9，900 | 108， |  |  |  |  |  |  | ${ }^{5} 16$ | ${ }^{5}$ May |
|  | 4，800 |  |  |  |  |  |  | $3{ }^{1 / 3} \mathrm{Jan}$ | 9 Feb． |
| 2,10 | 233 |  |  |  | 55\％ 6 | 5 Dec． | 7\％Dec． 6 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 3，000 | 7 7，200 | W |  |  | $631$ |  | 1 Dec． | Jan |  |
|  | 8，900 |  |  |  |  |  |  |  | 43／Feb． 5 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 23／8 Dec | $31 / 4$ Dec． 28 | Sep | Apr． |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 11 |  |  | Jan |  |
|  | 1，450 |  |  |  |  | Dec． | Dec． 24 | Jan. |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 74\％${ }^{563}$ Dec． 29 | $75{ }^{563}$ Dec．${ }^{29} 1$ | $\begin{array}{ll} 50 & \text { Jan. } \\ 65 & \text { Jan. } \end{array}$ | $7931 / 2$ |
|  |  |  |  |  |  |  |  |  |  |
|  | 2，000 |  | \％ |  |  |  |  | J |  |
|  |  |  | 2 |  |  |  |  |  | 26\％ |
| 1，200 | 4，325 | 7\％preferred．．．．．．．．．．．．． | 60 |  | 99 Sale | 971／4 Dec． | 00 Dec． | 85 Apr． | 00 Dec． |




For footnotes see page 57.


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{AGOREGATE SALES．} \& \multirow[b]{2}{*}{CUREW YORK} \& \multirow[t]{2}{*}{\[
\begin{array}{|cc|}
\text { Low from } \\
\text { July } \& 1933 \\
\text { Dec. } 31 \& 1934
\end{array}
\]} \& \multicolumn{4}{|c|}{PRICES IN DECEMBER} \& \multicolumn{2}{|l|}{RANGE FOR YEAR 1934} \\
\hline December \& \[
1934
\] \& \& \& Dec． 1 \& Dec． 31 \& Lovoest． \& Hiohest． \& Lovest． \& Highest． \\
\hline \& \multirow[t]{8}{*}{\(\$\)
654,000
\(4,128,000\)
\(3,931,000\)
\(1,659,000\)
\(4,636,000\)
3,909000
\(3,673,000\)
\(3,663,000\)
\(1,030,000\)
117,000} \& \multirow[t]{2}{*}{\begin{tabular}{l}
BONDS（Contimued） \\
Neisner Bros Realty 69． 1949 Nevada Calli Elec 5s．．．．．． 1956
\end{tabular}} \& \& \(\overline{\text { Bid }}\) ．Ask． \& \multirow[t]{2}{*}{\[
\begin{array}{cc}
\text { Bid. } \& \text { Ask. } \\
891 / 4 \& \text { Sale }
\end{array}
\]} \& \multirow[t]{3}{*}{Sale Prices．
\(871 / 2\)
665
Dec．
102
Dec． 27
102
Dec．
10} \& Sale Pricss． \& \& \\
\hline \(\begin{array}{r}37,000 \\ 294,000 \\ \hline\end{array}\) \& \& \& \multirow[t]{7}{*}{35
54
85
34
\(331 / 2\)
\(337 /\)
\(461 / 2\)
50
\(321 / 2\)
25
56} \& \& \& \& \multirow[t]{2}{*}{\(665 / 8\)
102
Dec． 27} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l|ll} 
Sale Prices． \& \multicolumn{2}{|c}{ Sale Prices．} \\
43 \& Jan． \& 4 \\
90 \& Nov． 28 \\
57 \& Jan． \& 9 \\
81 \& 81 \& July 12
\end{tabular}}} \\
\hline \& \& New Amsterdam Gas 5s．－1948 New Eng G \＆Elec Assn Es 1947 \& \& \& 50 \({ }^{\text {a }}\)／Sale \& \& \& \& \\
\hline \& \& \begin{tabular}{l}
New Eng G \＆Elec Assn Bs 1947 \\
58．－．．．．．．－．．．．．．．．．．．．．．．．．．－1948
\end{tabular} \& \& \({ }^{56}{ }^{51 / 8}\) Sale \& \& \& \& \& \\
\hline \& \& \& \& \& 51 年 Sale \& 50
57 \& \& \& \\
\hline \& \&  \& \& Sale \& \& \& \& \& \\
\hline \& \& \& \& \& 493後 Sale \& \& \& \& \\
\hline 27.000 \& \&  \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \& \& \multirow[t]{2}{*}{} \\
\hline \[
22,000
\] \& \[
\begin{array}{r}
203,000 \\
1,056,000
\end{array}
\] \& \begin{tabular}{l}
N Y \＆Forelgn Invest \\
51／8 A with warrante ．． 1948 \\
N YPa \＆Ohio RR 43／8
\end{tabular} \& －\({ }^{59}\) \& \& \& \& 381818 \& \[
\begin{array}{ll}
70 \& \text { Jan. } \\
961 / 2 \& \mathbf{J a n} . \\
\hline
\end{array}
\] \& \\
\hline 73 \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 8,719,000 \\
\& 3,326,000 \\
\& 355,000
\end{aligned}
\]} \& \multirow[t]{2}{*}{NYP \＆} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\left\lvert\, \begin{array}{rrr}
913 \& \text { Sale } \\
83 \frac{3}{8} \& \text { Sale }
\end{array}\right.
\]} \& \({ }^{89}{ }^{-3}{ }^{\text {sale }}\) \& \[
\left\lvert\, \begin{array}{lll}
1011 / 4 \& \text { Dec. } \& 4 \\
89
\end{array}\right.
\] \& \multirow[b]{2}{*}{} \& 74 Jan． 5 \& \\
\hline \& \& \& \& \& 85 Sale \& \({ }_{95} 5^{21 / 2}\) \& \& \[
\begin{aligned}
\& 641 / \text { Jan. } \\
\& 80 \\
\& 80 \\
\& \hline
\end{aligned}
\] \& \\
\hline \& \& NY Y \＆Weatchenter Lig 5 － 1964 \& \& 83\％8 Sale \& \(10 \overline{5}^{-7}\) sale \& 105 \& \& \[
\begin{array}{lll}
80 \& \text { Jan. } 12 \\
98 \& \text { Jan. } \\
3
\end{array}
\] \& \\
\hline \& \& N Y\＆Weatchenter Lt\＆ 58.54 \& \begin{tabular}{l}
81 \\
104 \\
\hline 8
\end{tabular} \& \& \multirow[t]{2}{*}{\(10 \bar{s}^{--}\)Sale \({ }^{-1}\)} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
10710 \text { Dec. } 29 \\
1058 \text { Dec. } \\
82^{3 / 3} \\
\text { Dec. } 20
\end{array}
\]} \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(88.81 /\) Jan． 10}} \\
\hline \& \& \& 104 \& \& \& \& \multirow[t]{2}{*}{} \& \& \\
\hline \& 1.00 \& Nippon Elec Pow \(61 / 5 \mathrm{~s}\) ．－． 1953 \& \& \& \& \& \& 1005 Jan. \& \\
\hline \[
\begin{array}{r}
8,000 \\
15,000
\end{array}
\] \& \& \multirow[t]{2}{*}{} \& －90 \& \& 10 \& \multicolumn{2}{|l|}{} \& \({ }_{81} 91\) Jan．\({ }^{8}\) \& 1018 J／3 June 22 \\
\hline \& 2. \& \& \& \& \& 4714 Dec． 21 \& \& \& \\
\hline \& 49 \& \begin{tabular}{l}
SHe of deb eer A．．．．．． 1956 \\
Nor Indiana G \＆E 6s ．．．． 1952
\end{tabular} \& \& \& \& \& \& \& \\
\hline \& \& \& \& 733．Sale \& \& \& \& \& \\
\hline 231，0 \& \& \& \multirow[t]{3}{*}{4913
69
65} \& \(\square^{6} 7^{-7}\) \& \multirow[t]{2}{*}{71／Sale} \& \& \& 55 Jan． \& \\
\hline 112，000 \& ，925，．000
58500

a \&  \& \& \& \& \& $$
81031
$$ \&  \& <br>

\hline \& 5，000 \& Nor Ohio Trac \＆t Lt 5s．．． 1956 Nor States Power \& \& 98 Sale \& \& 973／2 \& 1003／4 \& $$
68 \mathrm{Jan}
$$ \& \[

19
\] <br>

\hline 49,000

391,000 \& $$
\begin{aligned}
& 1,285,000 \\
& 7,677,000
\end{aligned}
$$ \& ${ }^{51 / \% \%}$ notos－－－－－－ 1940 \& \& 901／2 Sale 911／4 Sale \& \& $8981 / 2$ Dec． 28 \& \multirow[t]{2}{*}{\[

$$
\begin{array}{lll}
92 & \text { Dec. } & 5 \\
921 / 4 & \text { Dec. } & 7
\end{array}
$$

\]} \& \[

71 莼 Jan. 23

\] \& \[

$$
\begin{aligned}
& 95 \frac{1}{2} \text { July } 18 \\
& 95 \% / 8 \mathrm{July} 12
\end{aligned}
$$
\] <br>

\hline \& $$
112,000
$$ \& \multirow[t]{4}{*}{North Texas Utilitien－ 78 without warrants．．－ 1935 Northweat Electric 68．．．． 1935 Northwest Pow on A． Certificates of deposit Nor＇weet Pub Serv Es A．－ 1957} \& \multirow[t]{4}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{$77^{-\quad}$ Sale ${ }^{-1}$} \& \multicolumn{2}{|l|}{\multirow[b]{4}{*}{}} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 983 / 8 \text { Jan. } 25 \\
& 54 \\
& 121 / 2 \mathrm{Jan} . \\
& 11 \\
& 14 \\
& 501 / 3 \mathrm{Jan} . \\
& \hline 16 \\
& \hline
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{| 100 | Mar． 26 |
| :---: | :---: |
| 87 | Apr． 2 |
| $361 /$ May 25 |  |
| $341 / 2$ May 24 |  |
| 73 | June 18 |} <br>

\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& <br>

\hline $$
\begin{aligned}
& 143,000 \\
& 471,000 \\
& r^{61,000}
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 1,4 \\
& 6,4 \\
& \hline
\end{aligned}
$$

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

$$
\begin{aligned}
& 733 \\
& 633 / \\
& 88 \\
& 833 / 4
\end{aligned}
$$

\]} \& \[

$$
\begin{aligned}
& 901 / 2 \\
& 96 \\
& \text { Sale } \\
& \text { Sale }
\end{aligned}
$$

\] \& \multirow[t]{2}{*}{${ }^{\text {97\％}}$ \％S Sale} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 901 / 2 \text { Dec. } \\
& 953 / \text { Dec. } \\
& 106 / \text { Dec. } \\
& 1043 / 8 \\
& \text { Dec. }
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{| $951 /$ | Dec． 24 |
| ---: | :--- |
| $981 / 2$ | Dec． 19 |
| 107 |  |
| $1051 / 2$ | Dec． |
| 129 |  |} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{l|ll}
500 & \text { July } 18 \\
981 / 2 & \text { Dec. } 19 \\
1071 / 2 & \text { Sept. } 25 \\
1051 / 2 & \text { Dec. } 29
\end{array}
$$
\]} <br>

\hline 139，000 \& \& \& \& 1041／2 Sale \& \& \& \& \& <br>

\hline \& \& \multirow[t]{5}{*}{} \& \multirow[t]{5}{*}{$$
\begin{aligned}
& 703 / 1 \\
& 601 / 2 \\
& 63 \\
& 681 / 2 \\
& 63 \\
& 40 \\
& 31 \\
& 451 / 6
\end{aligned}
$$} \& －987 ${ }^{\text {¢ }}$ \& －9̄̄̄14 8a1－ \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[

\left|$$
\begin{array}{rr|rl}
1035 / 8 & \text { Dec. } & 4 & 1051 / 2 \\
98 & \text { Dec. } 22 \\
98 & \text { Dec. } 14 & 99 \\
\text { D }
\end{array}
$$\right|

\]}} \& \multirow[t]{5}{*}{} \& \multirow[t]{5}{*}{| $1051 / 2$ | Dec． 22 |
| :---: | :---: |
| $991 / 3$ | Dec． 10 |
| $1021 / 2$ | Dec． 8 |
| $1001 / 2$ | Dec． 12 |
| 94 | Dec． 19 |
| 60 | Feb． 21 |
| 45 | Sept． 12 |
| 70 | Dec． 11 |} <br>

\hline \& 1，199，000 \& \& \& 100 行 Sale \& $101 / 4$ Sale \& \&  \& \& <br>
\hline 443，000 \& \& \& \& \& 901／2 sale \& \& \& \& <br>
\hline 103，000 \& 852．000 \& \& \& 50 \& \& 45 ${ }^{\text {49，8 Dec．}} 2$ \& 50，Dec． 1 \& \& <br>
\hline 15, \& \& \& \& \& $64^{-7-\text { sale }}$ \& 64 Dec． 31 \& $7^{341 / 2}$ Dec．${ }^{\text {Dec．}} 11$ \& \& <br>

\hline \& \[
$$
\begin{array}{r}
61 \\
4.19
\end{array}
$$

\] \& \multirow[t]{2}{*}{| Pacific Coast Power 5e＿－ 1940 |
| :--- |
| Pacific Gae a El Int \＆ $1 / 50.1957$ |
| 1st \＆ref 68 B |} \& 65 \& \& $1011 / 4$ Sale ${ }^{-1}$ \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multicolumn{2}{|l|}{\multirow[t]{4}{*}{}} <br>

\hline \& $$
4,1
$$ \& \& \& \& $1011 / 3$ Sale \& \& \& \& <br>

\hline \& \& cres \& \& 106 \& \& 106 \& \& \& <br>

\hline 274，000 \& 4，330， \& \multirow[t]{2}{*}{| Pacific Investing Es A．．．．．－1948 |
| :--- |
| Without warrante． |} \& \& \&  \& \& \& \& <br>

\hline 81 \& \& \& \multirow[t]{2}{*}{69
102

35} \& 791／2 Sale \& 921／2 Sale \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multirow[t]{2}{*}{$$
\begin{gathered}
70 \text { Jan. } \\
104 \\
\hline
\end{gathered}
$$} \& \multirow[t]{2}{*}{921／2 Dec． 31} <br>

\hline \& \& \multirow[b]{2}{*}{Pa} \& \& \multirow[t]{2}{*}{585\％Sale} \& \multirow[t]{2}{*}{${ }^{57} 97$ St Sale} \& \& \& \& <br>
\hline 472 \& 2，608 \& \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{56
94248

10248}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{array}{lll}
76 \\
85 / 3 \\
\hline
\end{array} \text { Jan. } 15 \text { 101 } 103 \text { Dec. } 10
$$}} <br>

\hline \& \& Paimer Corp of La 6s ．－－${ }^{-1938}$ \& \multirow[t]{3}{*}{| 65 |
| :--- |
| 62 |
| 67 |} \& \multirow[t]{2}{*}{} \&  \& \& 1023 \& \& <br>

\hline 232 \& 3，169，000 \& Penn Cent Lt \＆Pow 4\％\％ 1977 \& \& \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 85 \text { Sale } \\
& 931 / \text { Sale } \\
& 751 / 21 / \text { Sale }
\end{aligned}
$$} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{析 831} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>

\hline 127，000 \& 1，512，000 \& \& \& －－－－－－－－－－ \& \& \& \& $$
71 \text { Jan. } 19
$$ \& <br>

\hline 22 \& \multirow[t]{6}{*}{$1,087,000$
$1,932,000$
$1,873,000$
694,000
319,000
118,000
135,000
583,000

677,000} \& | Penn－Ohio Edison $6,-\ldots-1950$ |
| :--- |
| Without warranta |
| she | \& \& \& \& \& \& \& <br>

\hline 119 \& \& Penn－Ohio P \＆L 8 56e A． 1954 \& \& 10 \& \& $103{ }^{\text {星 }}$ \& \& 79／Jan． \& <br>
\hline 58 \& \& Penn \& \&  \& 1061／4 Sale \& \& \& an \& <br>
\hline \& \& \& \& \& \& 103\％ \& \& ${ }^{\text {Jan }}$ \& 8 <br>
\hline ，00 \& \& P \& \& \& \& 10336 De \& $13^{103} 8{ }^{3}$ Dec． 7 \& ${ }^{86}$ ．Jan \& $1033 \%$ Dec． 7 <br>

\hline 48，000 \& \& \& 103 \& \& \& $1091 / 2 \mathrm{Dec}$ \& \& 103 復 Jan． \& $$
25
$$ <br>

\hline 441，00 \& 2，30 \& \& \& \& 7314．4 Sale \& 70 Dec． \& 737／8 Dec． 18 \& \& <br>
\hline 48 \& 4，854 \& \& \& \& $8{ }^{\text {8 }}{ }^{-7}$ \& \& \& \& <br>
\hline \& 1，047 86 \& \& \& \& \& 112 良 \& \& 10613 \& <br>
\hline 81,000
24,000 \& 1，4 \& Phila \& 44 \& 109 Sale \& \& 10713 D \& \& 104 \& <br>
\hline \& \& \& \& \& \& \& \&  \& 65 Oct， <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline $\begin{array}{r}117 \\ 60 \\ \hline\end{array}$ \& ＋1178 \& Pliedn \& \& \& 10593 sa \& ${ }_{103} 8934$ Dec \& \& ${ }_{93} 743 \mathrm{~J}$ Jan． \& <br>
\hline 25， \& 265 \& Pitt \& \& \& 95 \& D \& \& 85 Mar \& <br>
\hline 36,000
20,000 \& 302, \& \& \& \& \& 97 De \& \& \& <br>
\hline 65 ，0 \& 1，063，000 \& \& 73 \& \& \& 77 Dec． 28 \& \& sept \& <br>
\hline 149，000 \& 1，903，000 \& \& 72 \& 101 Sale \& \& \& \& ，Jan \& <br>

\hline \& \& \& 101 \& \& \& $$
\left\lvert\, \begin{aligned}
& 92 \\
& 1043 \\
& 1040 \\
& \text { Ded }
\end{aligned}\right.
$$ \& \[

1 / 2 Ded
\] \& ${ }^{73}{ }^{7} \mathrm{~J} / \mathrm{Jan}$ \& 9593 Nov． 21 <br>

\hline \& \& Ootrero Sugar 10t 78. \& 12 \& \& \& 1314．De \& 2／Dec \& 102\％ \& 10 <br>
\hline \& ， \& \& 70 \& \& \& 8419 De \& \& $511 / 3 \mathrm{Ja}$ \& Dec． 17 <br>
\hline 185,000
345,000 \& 1，475，0 \& Power \& \& （04\％Sale \& \& 10 \& \& 70 Jan． \& 8 <br>
\hline ${ }_{46}$ \& 653 \& Pruen \& \& \& 85 \& 32 \& \& \& <br>
\hline 41，00 \& \& \& $82 \%$ \& \& \& 103 De \& $104 / 2$ \& 8316 Jan \& 1041／2 Dec． 24 <br>
\hline 100,0 \& \& \& \& \& \& \& \& 603 \& <br>
\hline 175 ， 0 \& 1.439 \& Pub ${ }^{\text {a }}$ \& \& 91 Sale \& \& D \& D \& $6051 /{ }^{\text {J Jan }}$ \& D <br>
\hline 1171 \& 1,1 \& 4 \& \& \& 807／Sale \& 80 \& \& Jan \& Dec 15 <br>
\hline 523，000 \& 4，1， 525 ， 0 \& d \& \& 18\％sale \& 80 Sale \& ${ }^{78 \%}$ \& De \& Jan \& Dec． 15 <br>

\hline | 3836 |
| :--- |
| 280 | \& －3，985 \& \& \& 102 ${ }^{10}$ Sale \& \& ${ }_{97}^{102}$ \& \& Jan \& 1 <br>

\hline 286，000 \& 1，291 \& \& \& \& 94．Sale \& 971／8 De \& De \& Ja \& 17 <br>
\hline ${ }^{39,0}$ \& 1 \& \& \& \& \& 903／3 Dec \& 944 Dec． \& Jan \& 1 <br>
\hline $\begin{array}{r}40,00 \\ 893,00 \\ \hline\end{array}$ \& 1，094，00 \& \& \& 77．${ }^{7}$ Sale \& \& ${ }_{545}^{7}$ Dec \& 7939 De \& ${ }_{41}{ }^{\text {a }}$ Jan \& <br>
\hline 2110,00
28500 \& 2，522 \& \& \& \& \& dec \& \& 393，Jan． \& <br>
\hline 285，00 \& 3，13 \& D \& \& 50 Sale \& \& 493／Dec． \& \& 36\％Jan． \& 55 Oct． 4 <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& Dec \& 031／2 Dec． \& 88 Jan． \& <br>
\hline \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& 7914 Dec． 13 \& 791／4 Dec． 13 \& \& <br>
\hline 205，000 \& 1，840，000 \& Cor \& 137／8 \& \& $44{ }^{2}$ Sale \& 398／2 Dec．${ }^{\text {3 }}$ \& 43 4 Dec．${ }^{47}$ \& \& <br>
\hline
\end{tabular}



For footnote see page 57.


[^3] at 3 ; Waldorf A
Dec. 28, at $7 / 8$.

# New York Produce Exchange 

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

| Stock Sales |  |  |
| :---: | :---: | :---: |
|  |  |  |
| December |  |  |
| AgGRegate sales. |  | NEW YORK PRODUCE EXCHANGE <br> LISTED |
| December | 12 Months |  |
| $\begin{gathered} \text { Shares } \\ 13.300 \\ 1, ~ \end{gathered}$ | $\begin{aligned} & \text { Shares } \\ & 158,200 \\ & 80,200 \end{aligned}$ | Stocks Par |
|  |  | Altar Consol Mines Inc. |
|  |  | A Arizona Comstock Co |
| 2,500 | 13, 300 | Betz (John F) \& Co |
| 11,000 | 47,000 | Black Hawk Cons Mi |
|  |  | Clinton Distilileries |
| 100 | 31,900 | Dejay Stores Inc----- |
| ö̀ | 47,200 | Fuhrmann \& Schm |
|  |  | Hami |
| 2,100 | , 200 | Harvard Brewing ( |
|  |  | Tinnite Ironer-i-:- |
|  |  | Macassa Mines Ltd |
|  |  | O'Sullivan Rubber Cory |
| 12,100 | - 45,500 |  |
| 1, 300 | 132,000 | Railways Corp comon |
| 2,300 | re87,200 | Simon Brewery- |



1933 Jan 1 to Dec $31 \quad 7,231,717$

| RANGE FOR | $A R$ |
| :---: | :---: |
| Lowest |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  | 3.0 |
|  |  |
|  | 71/ June 13 |
|  |  |
|  |  |
|  |  |





* No par value.


[^4]
## Chicago Stock Exchange

## RANGE OF PRICES ON CHICAGO STOCK EXCHANGE



[^5]

| AGGREGATE SALES． |  | chicago STOCEEXCHANGE STOCKS |  | PRICES IN DECEMBER |  |  |  | RANGE FOR YEAR 1934  <br> Lowest． Hiohest． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { In } \\ & \text { December } \end{aligned}$ | 12 Months |  |  | Dec． | Dec． 31 | Lowrest． | Hiohest． |  |  |
| $\begin{array}{r} 20 \\ 1,70 \\ 2,250 \\ 2,250 \end{array}$ | $\begin{array}{r} \text { Shares. } \\ 3,170 \\ 7,800 \\ 44,100 \end{array}$ | Nat Elec Power A com $7 \%$ cumul preferred |  |  |  | Sale Prices $1 / 8$ Dec． 2 <br> 8 8 Dec． <br> 8／8 Dec． 1 | Sale Prices <br> $1 / 8$ Dec． <br> $0^{1 / 8}$ Dec． <br> $91 / 8$ Dec． $11 / 8$ Dec． <br> 17 Dec． 4 |  |  |
| ${ }_{310}^{98}$ |  | Cumul．conv．pref．．．．．．．． Nat Secur Invest Co com． $6 \%$ preferred．．．．．．．．．．．．． | $01 / 2$ |  | $\begin{array}{cc}13 / 4 & 2 \\ 59 \\ 591 / 4 & 21 / 2\end{array}$ |  | 27／Dec． 12 |  |  |
| $\begin{array}{r} 1,550 \\ \hline \end{array}$ |  | National Standarà com National Union Radio com | $7_{1 / 6}^{0 / 8}$ |  |  | $27 / 3 \mathrm{Dec}$－ | $2 \overline{8}-$ Dec． $2 \overline{4}$ |  |  |
|  | $\begin{array}{r} 4,470 \\ 102,200 \end{array}$ | National Union Radio Com－－ | $10^{1 / 2}$ |  | $14^{3 / 2}{ }^{\text {a }}$ sale ${ }^{3 / 4}$ | $14^{1 / 2}$ Dec． 2 |  |  | 16.4 Mab． 5 |
| 19 | 7,050 3,150 | North American Cari |  | 131／8 ${ }^{184}$ | 33／3 sale | 178 Dec |  | $1{ }^{1} /{ }_{6} \mathrm{Oct}$. | ${ }^{61 / 2}$ Feb． 7 |
| 1，950 | $\begin{array}{r} \mathbf{3 6 , 1 0 0} \\ 26,100 \end{array}$ | Nor Amer Lt $\%$ Power Northern Paper Mills cos |  | 13 | Sale ${ }^{2}$ | $5 \%$ | 14／4 Dec． 8 | $\begin{aligned} y_{8}^{8} \\ 8 \end{aligned}$ | $\begin{aligned} & \frac{1}{4} 1 / 2 \mathrm{NeD} . \\ & \begin{array}{l} \mathrm{Feb} \\ \text { Oct. } \end{array} \end{aligned}$ |
| 7，000 | 33，4 |  |  |  | Sale | 3 De |  | $\begin{aligned} & 37 \mathrm{Oc} \\ & 2 \mathrm{Oc} \\ & \hline \end{aligned}$ |  |
|  | 6，700 | North |  |  |  |  |  | 3. | $7{ }^{\text {mar．}}$ |
|  |  | Nor Weast Utill pr 11 |  |  |  | 33／Dec． 13 | 11 | July 21 |  |
| $\begin{aligned} & 100 \\ & 200 \end{aligned}$ | $1,110$ | 7\％proferred． <br> Okla <br> Gas 8 E1 $7 \%$ |  | ${ }^{8} 8{ }^{21 / 4}$ | ${ }^{16} 6^{1 / 8}$ Sale ${ }^{21 / 4}$ | $\begin{aligned} & 11 / 8 \text { Dec. } 151 \\ & 76 \end{aligned}$ | $\begin{gathered} 1 / 40^{10 c} \text { Dec. } 11 \\ 7 \end{gathered}$ | ${ }^{1} 03 \mathrm{~J}$ Jan．${ }^{\text {Jan }}$ | Jan． 26 |
|  |  | （entiol | 73 | 25\％\％ 14 | 14 Sale | 127\％Dec． 28 | 14 Dec． 18 | 88 ，Jan． 3 | 14 Fe |
| $\begin{array}{r} 1,050 \\ 110 \end{array}$ | $\begin{array}{r} 20,780 \\ 1,080 \end{array}$ | $\underset{\substack{\text { Oshrosin } \\ \text { Convon } \\ \text { Convertib }}}{ }$ | $10^{3}$ | ${ }_{223 / 2}^{5} \quad$ Sale | $20^{53 / 8} \quad 231 / 2$ | $23_{5}^{5}$ Dec． | $23^{51 / 2}$ Dec． | 15 3\％Jan． 22 | ${ }_{23} 3^{81 / 4}$ Feb．${ }^{6}$ |
| $\begin{array}{r} 1,050 \\ 50 \\ 10 \\ 750 \end{array}$ | $\begin{array}{r} 6,450 \\ 570 \\ 27,550 \\ 250 \\ 10 \end{array}$ |  |  | $\begin{aligned} & 911 \frac{1}{9} \\ & 5^{3 / 8} \\ & 91 / 2 \\ & 9113 / 2 \end{aligned}$ |  |  |  |  |  |
|  | $\begin{array}{r} 800 \\ 7.530 \end{array}$ | Preples G I \＆Coke Perfect Circle（The） $\mathbf{C}$ |  | $\begin{array}{ll} 22^{-} \\ 31 & 25 \\ 32 \end{array}$ |  |  |  <br> 33 Dec． 28 | $\begin{array}{cc} 50 & \text { Jan. } 3 \\ 20 & \text { Nov. } 22 \\ 23 & \text { Jan. } \end{array}$ |  |
|  |  | perfect Potter Co（The）com |  |  |  | 218 De | ${ }^{3} 10$ Dec．${ }^{3} 6$ | 23 Jane 20 | ${ }^{3} 318 \mathrm{Feb}$ Fer ${ }^{\text {a }}$ |
| 2，4 |  | Portor co（The）com | $11 / 2$ | 1 1復 Sale | ${ }^{2} 2^{2 / 8}$ Sale | ${ }^{2} 13.15$ | ${ }^{2} 12 /$ De | ${ }_{1} 1 / 2$ Noc． 27 | 123 Jan． 30 |
|  |  | Procese |  |  | $17^{3 / 4}$ sale | $13^{\frac{8}{3} /{ }_{6}^{4} \text { Dec．Dec．} 13}$ | $17^{516}$ Dec． 19 | 105\％Dec． 19 |  |
|  |  | ub Servo |  | 151／2 | 163／4 Sale | 14 Dec． 11 | $17 \%$ Dec． 21 | 10 \％Oct． 24 | 22 Feb． 7 |
| 270 | 4，440 |  | ${ }_{38}^{28}$ | ${ }^{60}$ Sale | 751／6 Sale | $651 / 8$ Dec． 1 | 75， 12.8 | ${ }_{38} 34 / \mathrm{Jan}$ Jan．${ }^{2}$ |  |
| 3,0 | 18 | Oual | 111 |  | ${ }_{1331 / 2} 1281 / 4$ | 12 | 2 | 115 | 7 |
|  |  | Rath Packidin ${ }^{\text {Pro }}$ | 11 |  | ${ }_{29}^{1331 / 2}-\bar{\beta}^{-}$ |  |  | 115 \％Jan． | 133 Dec． 17 |
| － |  | Raythoon |  |  | 1 ， | ， |  | 2\％ | $4{ }^{1 / 2}$ Jan． 30 |
|  |  | Relliance |  |  |  |  |  |  |  |
|  |  | Reliance Mfis Co Co Preferred． |  |  |  |  |  | － |  |
|  |  | Rolline Hoa mille | ${ }^{81 / 4}$ | 18－7－10－184 | 21／4i1－ | 8830 Dec．is | 10 Dec． 12 | 18 Dec． 18 |  |
|  | 5，350 | Ry |  | $18 \quad 183 / 4$ | 21\％／4 Sale | 183／4 Dec． 4 | $211 / 4$ Dec． 31 | 123／2 Jan． 13 | $211 / 4$ Dec． 31 |
| － 50 |  | Sangamo El Preferred |  | $6^{61 / 2} \quad 78$ | 773 年． 8 | 7\％Dec．${ }^{4}$ | $73 / 4.80{ }^{4}$ | $40^{51 / 4 . ~ M a r . ~} 27$ |  |
| $\cdots 600$ |  | Sears Roebuck |  |  | c391／2 Sale | Dec． | $411 / 2 \mathrm{Dec}$ |  |  |
|  |  | Signode Steel Strap |  |  | i2－－${ }^{13}$ | 113 |  |  |  |
| 160 20 |  | Common |  |  |  |  | $\begin{aligned} & 11 / 2 \text { Dec. } 17 \\ & 6 \\ & \text { Dec. } 12 \end{aligned}$ |  |  |
| 4000 |  | So Colo Power clase A com． 25 Southern Union Gas com． |  |  |  |  |  |  | ${ }_{3}^{3} 3 \mathrm{Feb}$ Mar．${ }^{5}$ |
|  | $\begin{aligned} & 0,83 \\ & 1,77 \\ & 1,78 \end{aligned}$ | Southw GeE Co 7\％pref－100 Southwestern Lt \＆Pow pfd．＊ |  | $\begin{aligned} & 60 \\ & 29 \end{aligned}$ | $\begin{array}{lll}51 \text { 12／} & 55 \\ 25\end{array}$ | ${ }^{56}{ }^{2}$ Dec． 18 | 5614 Dec． 18 $261 /$ Dec． 26 |  | 61 Nov． 14 |
|  |  | Ster |  | 64 | 62 69 <br>   | 63 De | 73 Dec． 18 | 50.3 Jan． 17 | 73. Dec． 18 |
|  |  | Common－10de conv prof－1 |  | ${ }^{2}$ | ${ }_{13 / 8}^{4} \quad 1{ }^{13 / 2}$ | $3 / 4 \mathrm{Dec}$ | ${ }^{4} 13$ Dec． 29 | \％Nov | ${ }^{51}$ y Jab．${ }^{\text {a }}$ Jan． $1^{5}$ |
|  |  | Storkllne Fur conv prof．－．－25 |  |  | ${ }_{c 15}^{5}$ S Sale ${ }^{4}$ | $3{ }^{3} 13$ Dec |  | De |  |
|  |  | Sutherland Paper common－10 |  | 1038 |  | $9{ }^{9}$ | $10^{2 / 2}$ Dec． 11 | 娩 Jan． 10 | ${ }^{103}$ Fen Fob．${ }^{6}$ |
| 63,85 9,65 | 615,600 208,750 | Swift Intornacionail．－．－．－－－15 | 1113 | 1833／3 | 184\％Sale | 16 | 19 35 | ${ }_{24}^{14} \begin{array}{ll}\text { Jan．} & \text { Jan．} \\ 12\end{array}$ | 200\％Aug．Sept． 1 |
|  |  | na |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 71.5 | 16 |
| 950 |  | homppoon（ ${ }^{\text {d }}$ ） c |  | 61／4－61／2 |  | De | 10 | $4{ }^{4}$ \％Oct．${ }^{\text {Ond }}$ | 10 \％Feb． 19 |
|  |  | C |  |  |  |  |  | 13 J Jan． | $8{ }^{3 / 1 / 3}$ Jan．${ }^{4}$ |
|  |  | Stock purchase warrants．－ |  |  |  |  |  | $1{ }^{3}$ Jan． 19 | \％Apr． 24 |
| 200 |  |  |  |  |  | －46\％1／8 Dec． | － $46 \overline{6} \overline{6}$ Dec． $2 \overline{6}$ | 40，2 |  |
|  |  | Unitod ${ }^{\text {G }}$ |  |  |  |  |  | ， | 3 |
|  |  | Convertil |  |  |  |  |  |  |  |
|  |  | U 8 Gypaum common |  | 52 | 48 | 49 Dec． | $491 / 2 \mathrm{Dec} .28$ | 38. | 50.3 Jan． 24 |
| 4,85 | ${ }_{31}^{27}$ | Utah Redit |  | 年 $11 / 5$ | 388 sale | ／8 |  | ${ }^{3} 58$ | ${ }_{2}^{21 / 2 ~ J a n ~}$ |
| 3，05 |  | Conver |  |  | $1{ }^{\text {dig }}$ S Sale | 18 D Dec． 24 | $2{ }^{\text {\％／8\％Dec．}}$ |  |  |
| $\cdots$ | 300 400 | Utilities | ， | $1{ }^{1}$ |  | $1 . \mathrm{Dac}$ | $1 / 4$ Dec， 17 | 4i4 Feb．${ }^{4} 4$ | 53 Feb． 16 13 Feb ． |
|  |  | Vik |  |  |  |  |  |  |  |
| 250 1,350 |  | Preferred |  |  |  |  |  |  |  |
| ， |  | $\mathrm{Wahiat}^{\text {Cos }}$ |  | 31／43 |  | $32{ }^{1 / 2}$ De | 32 罗 De | $25^{3 /} \mathrm{Mar} .27$ |  |
| ， 5 | 122，450 | Waigreen |  | $28 \quad 28$ |  | $27^{13}$ ，Dec． | 29 | $174{ }^{1}$ | $2{ }^{1} 6$ Fob． 15 |
|  |  |  |  |  |  | ${ }^{1}$ 13／2 Dec． 19 | 19／3 Dec． 19 | 175 Jan． |  |
|  | 11，920 | Ward（Montgom） |  | ${ }_{130} 100$ Şale | ${ }_{125}^{100}$ |  |  | ${ }_{88}^{100 / 4} \mathrm{Jpr}$ Jan． | 2. Apr． 16 |
| 200 |  |  | 17.3 | 283230 | 281／4：30 | $281 /{ }^{\text {d }}$ | $30^{3 / 2}$ Dec． 12 | Jul | 5 Feb．${ }^{1 / 2}$ |
|  |  |  |  |  |  |  |  |  | $11 / 3 \mathrm{Jan}$. |
|  |  | Cestern Pow Lt ${ }^{\text {Com }}$ |  |  |  |  |  | Jan． 10 |  |
| $\begin{array}{r}1,5000 \\ \hline 1\end{array}$ | $\begin{array}{r} 10,61 \\ 1050 \end{array}$ | Wieboldt Store | 皆 | $\begin{array}{cc} \mathrm{Sal}_{3}^{13} \\ 2 & \mathrm{~S}_{12}^{4} \end{array}$ | $\begin{array}{cc} 17 \\ 2 & 15^{3} \end{array}$ | $\begin{array}{r} 13 \\ 21 / 2 \mathrm{Dec} \text { Dec. } \end{array}$ |  |  |  |
|  |  | C |  |  |  |  |  |  |  |
|  |  | Yato8－Amer Mach parti．preif：－ |  | $10^{1 / 2} 10$ | $10^{1 / 2} 1018$ |  | $10^{3}$ Dec． | ${ }^{1 / 2}$ Jan．${ }^{\text {Jan }}$ | ${ }^{3}$ |
| 3，250 | 100，250 | Zenith Radio Corp come．．．－＊ | $11 / 2$ | 10， | $\begin{array}{ll}12 & \text { Sal } \\ \\ \end{array}$ | $15 / 8$ Dec． 27 | 2\％88 Dec． | ${ }_{10} 15 \%$ Sept． 27 | ${ }_{5}^{16 / 8}$ May ${ }^{19}$ |

## PhiladelphiaStock Exchange MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON PHILADELPHIA STOCK EXCHANGE


- No par. $x$ Ex-dividend.


## Boston Stock Exchange

## MONTHLY AND YEARLY RECORD

## RANGE OF, PRICES ON BOSTON STOCK EXCHANGE



[^6]Jan．1935］
BOSTON STOCK EXCHANGE

| IREGATE SALES． |  | BOSTON <br> STOCEEXCHANGR STOCKS | $\left\|\begin{array}{c} \text { Low from } \\ \text { July } \\ \text { to } \\ \text { Dec. } 31 \\ 1933 \end{array}\right\|$ | PRICES IN DECEMBER |  |  |  | RANGE FOR | AR 193 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December | $\begin{aligned} & 12 \text { Months } \\ & 1934 \end{aligned}$ |  |  | c． | Dec． 31 | Lowest． | High | Lowest | Highest． |
| Shares．$--\overline{10} 0 \overline{0}$ | Shares．$\begin{array}{r} 1,625 \\ 2,346 \end{array}$ |  |  |  |  |  | Sale Prices <br> $1 /$ Dec． | $\begin{aligned} & \text { Feb. } 21 \\ & \text { Aug. } 6 \end{aligned}$ | $\begin{gathered} \text { Sale Prices. } \\ \text { 25c Jan. } \\ 1 \\ \text { Mar. } \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | $3,811$ | Nat 8ery Co com ahe er ctis．－ 1 <br> Now England Public Service <br> Common． <br>  |  | $61 /$ |  |  |  | 9 | 13 |
|  | $\begin{array}{r} 3,811 \\ 23,763 \\ 433 \end{array}$ | New England Tel B Tel．．．－100 <br> New River Co common＿－． 100 |  |  |  |  |  | 30 |  |
| 2，359 |  |  |  | 1／2 9 | $71 / 2$ Sale |  |  | ${ }_{2}^{61 / 8}$ Dec． 27 | ${ }_{23 / 4}{ }^{24}$ Fuly ${ }^{5}$ |
| 3，419 |  |  |  | ${ }^{2} \overline{2} \overline{\mathrm{c}}{ }^{-}$ | $3 \overline{5}^{5} \mathrm{c}$ | $2 \overline{4}_{4}$ | 28 c Dec． 8 | 1 c Oc | 85 C Jan． 26 |
|  | $\begin{array}{ll} 11,849 \\ 1164 \\ 112 \end{array}$ | Northern RR（N H） $\qquad$ 100 Norwich \＆Worcester pf－100 |  | 107 |  |  |  | 100 Fe | 122 |
|  | $\begin{array}{r} 113 \\ 155 \end{array}$ |  |  |  |  |  |  | 150 Apr． $3{ }^{5}$ | 75c Apr， 6 |
|  |  | Oilbway Mining Co．．．．．．－． 25 Old Colony |  | $\begin{array}{ll}75 & 76 \\ 30 \mathrm{c} & \text { Sale }\end{array}$ |  |  |  | 25 C No | $188 \mathrm{Feb}, 24$ |
| 61 | $\begin{array}{r} 6,891 \\ 12,455 \\ 11,852 \end{array}$ | Old Dominion Co．．．．．．．．．． 25 |  | 20 | $211 / 6$ Sale |  |  | $19.81 / 8$ Dec． 26 |  |
|  |  | Pennaylvaniä $\mathbf{R} \overrightarrow{\mathbf{R}}$ $\qquad$ |  |  |  | ${ }_{21}{ }^{231 / 8}$ | $265 / 8$ Dec． 13 | $10{ }^{18}$ Jan． 3 | $267 / 8$ |
|  | 44,587 17,376 69 |  |  |  | $\begin{array}{ll}98 & 102\end{array}$ |  |  | 20 Jan | 135 June 22 |
| 1，059 | 27，329 |  |  |  | 60 c Sale |  |  | 40c Dec $51 / 2$ July |  |
|  | $\begin{array}{r} 238 \\ 1,813 \\ 3,114 \end{array}$ | Ry \＆Lt Sec Co common．．．－＊ Reece Button Hole Mach＿＿ 10 Reece Folding Mach Co＿．．． 10 |  |  | $13 \frac{1}{2}$－－－1 | 13 姩 Dec． 15 |  | 10 Jan． 16 | 14. |
|  |  |  |  |  |  |  |  | 2 Jan． 13 | ${ }^{3} \mathrm{May}$ |
|  | 18，456 |  |  |  |  | 15c $71 /$ Dec． 29 |  | 10c，July 23 |  |
| 3，516 | $\begin{array}{r} 10,842 \\ 10,029 \\ 10 \end{array}$ | Shannon Copper G． <br> Spencer Trask F＂d cap stock ${ }^{\text {＊}}$ <br> Stone \＆Webster Inc cap stk． <br> Swift \＆Co．．．．．．．．．．．．．．．．．．．．． 25 |  | 141／4 ${ }^{715}$ | 141／8 | $131 / 2$ Dec． 17 | $\begin{array}{r} 81 \\ 143 \\ \hline 8 \\ \text { Dec. } 11 \\ 29 \end{array}$ | 123 July 26 | 197\％Feb． 6 |
|  |  |  |  | 1412．${ }^{\text {Sale }}$ | $14 \% 15 \%$ | $37 / 8$ Dec． 27 | 53 Dec．${ }^{6}$ | $37 / 8$ Dec． 27 |  |
|  | 37,195 22,483 1 |  |  | 1814 Sal | $191 / \mathrm{Sa}$ |  | 191／4 Dec． 31 | $1491 / \mathrm{JJan} .^{8}$ | 71 Dect 4 |
|  | 18，107 |  |  | 69 |  | 12.4 | $12 . \mathrm{D}$ | 8 Jan． 20 | $15 . \mathrm{Apr} .26$ |
| 1,7 | 3,201 24,01 81 | Union TWiat Drili United Founders Corp com 11 <br> United Shoe Mach Corp＿－＿25 |  |  | sale | Dec． 28 | $75^{1 / 16}$ Dec． 15 | $56^{1 / 4}$ Jan． 24 | $7_{5}^{11 / 2}$ Feb．${ }^{2}$ |
| 10，0 | $\begin{array}{r} 84,895 \\ 9,381 \end{array}$ |  |  | ${ }_{36}^{67} 1 / 8$ Sale | 691／2 Sale | $35 \quad$ Dec． 21 | $361 / 2$ Dec． 11 | 32 多 Jan． 5 | 38 Sep |
|  |  | United Shoe Mach Corp．－． <br> Preferred |  |  | $13 / 815 / 8$ | Dec 5 | 11 Dec． 8 | 75 c Jan． 11 |  |
| $\begin{array}{r}9,615 \\ \hline 475\end{array}$ | $\begin{array}{r} 68,666 \\ 633,075 \end{array}$ | Utah Aper Mining |  |  |  | 50 c Dec． 10 | 90 | 50 c Sopt． 14 | Mar． 21 |
|  | $\begin{array}{r} 2,945 \\ 3,643 \\ \hline \end{array}$ | Venezuela Holding Corp． Venezuela Mexican Oil Croio |  | $\begin{array}{lll}\text { 11／8 } & 21 / 4\end{array}$ | $11 / 2^{-71 / 2}$ |  |  | 5 | － |
|  | 3,67 3,462 | Venezuela Mexican Oil Cro10 Vermont \＆Messachusetts 100 |  |  | $65 \%$ |  |  | ${ }_{8}$ Oct． 25 | 118 8\％Jub． 21 |
|  | 3，462 |  |  |  | S | －Dec | 5 | 23／4 Sept． 17 | 6 Apr． 25 |
| 研 | － 210 | Waltham Watch class B com <br> Preferred $\qquad$ |  |  | 16 | 16 De | 18 | 11 Oct． 16 | 50 |
|  |  | Prior preferred $\qquad$ Warren Bros－ <br> Convertible preferred <br> Warren（S D）\＆Co com |  | 57／8 Sale | 4 Sale | $33 / 8$ Dec． 15 | $61 / 8 \mathrm{Dec}$ | $33 / 8$ Dec． 15 |  |
|  |  |  |  |  |  | $\overline{8}^{-\cdots-1}$ | 81 | 8 Oct． | $121 / 2 \mathrm{Ma}$ |

－Noparvaire．$x$ Ex－dividend，$r$ Oashsale．

## Baltimore Stock Exchange

## RANGE OF PRICES ON BALTIMORE STOCK EXCHANGE

| Stock Sales |  |  | 934 <br> 41,307 <br> 45,979 | $\begin{gathered} 1933 \\ 63,712 \\ 633,086 \end{gathered}$ | Bond Sales <br> December |  |  | $\begin{gathered} 1934 \\ \$ 311,100 \\ \mathbf{L}, 929,550 \end{gathered}$ | $\begin{gathered} 1933 \\ \$ 680,217 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AGGREGATE SALESS. |  | BALTIMORE <br> STOCE EXCHANGE BONDS | Low fromJuly 11933Dec. 311934 | PRICES IN DECEMBER |  |  |  | RANGE FOR | YEAR 1934 |
| In December | $1934$ |  |  | Dec. 1 | Dec. 31 | Lowest. | Highest. | Lowest. | Highes. |
|  | $\$, 500$2,0002,7001,00029,3003,3008,2008,20021,7002,0001,9002,7001,0001,000 |  |  | Bid. Ask. | Bid. Ask. | Sala Prices. | Sale Prices. | Sale Prices. | Sale Prices. |
|  |  |  | $\begin{gathered} 1041 / 6 \\ 93 \\ 97 \\ 1021 / 2 \\ 93 \end{gathered}$ |  | - |  |  |  | $1041 /$ Aug. 22 |
|  |  |  |  |  | $1051 / 2$ |  |  | $981 / \mathrm{Jan}$. | $1061 / \mathrm{Nov} .26$ |
| 400 |  |  |  |  |  |  |  | / Feb. 23 | $1043 / 4 \mathrm{Nov}.{ }^{1} 3$ |
|  |  |  |  |  |  |  | 104/4 Dec. 11 | $943 / 2 \mathrm{Jan}$. 2 | 1021/2 Fub. 23 |
|  |  |  |  |  |  |  |  | 99. | $1071 / \mathrm{Nav}$ No 20 |
| 100 |  |  |  |  |  |  |  | 1031/ Apr. 11 | 105 105 July 23 |
| 300 |  |  |  |  |  |  |  | an. 24 | $1051 / 2$ July 23 |
|  |  |  |  |  |  |  |  | 1023 Feb | 1073 NOV. 10 |
|  |  |  |  |  |  |  |  | 1015 Mar .6 | 104 Oct. 29 |
|  |  |  | 1061 , |  |  |  |  | 1061 Nov. 19 | 105 罗 June 25 |
|  |  |  | 1031/4 |  |  |  |  | 103 M, Mar. 15 | $1031 / 4 \mathrm{Mar} .15$ |
| 900 | 8,800 12,700 | 4s Annex Improvement._ 1954 | 94 95 |  |  |  |  | $51 / \mathrm{Jan}$. 5 | 105 \% Nov. 26 |
| 00 | 10,600 | 4s Public Park Impt_...-. 1955 | 93 |  | 10512 |  |  | 100 \% Mar. 8 | 105 Dec. 13 |
|  | 18,400 1,000 | 4s Paving Loan | 104 |  |  |  | $105 \frac{1}{2}$ Dec. 4 | 100 Feb. 12 | 1051/2 Dec. 4 |
|  | 1,000 | 4s Pub Lib Ser cpn-\%--1950 | 1043 |  |  |  |  | 104\% Aug. 10 | $104)^{3}$ Aug. 10 |
|  | 1,000 3,000 |  | 103 |  |  |  |  | $1031 /$ Mar. | 0313 Mar. 27 |
|  | 1,000 | 4s P \& B (coupon) | 106 |  |  |  |  | 10378 Apr. 3 | $103 / 6$ Apr. 3 |
|  | 1,000 |  |  |  |  |  |  | 105 Apr. | 05 Apr. 17 |
| 100 | 3,400 | 4s 2d School Loan_-.-.-. 1948 |  |  |  |  | -5--9-13 | $1021 /{ }^{1}$ Nov. 8 | 10214 Nov. 8 |
|  | 4,900 1,000 | 4s 2nd school loan_-.-. 1947 | 100 |  |  |  |  | $100 / 3 \mathrm{Apr} .13$ | $1051 / 4 \mathrm{June} 20$ |
|  | 1,000 100 | ( ${ }^{\text {a }}$ |  |  |  |  |  | $1031 / 2 \mathrm{Aug} .7$ | $1031 / 2$ Aug. 7 |
|  | 1,000 | 4s O. B. (coupon) ......... 1941 | 10 |  |  |  |  | 104 July 20 | 100 Feb. 12 |
|  | 1,000 | 4s 2d Sewer (cpn) |  |  |  |  |  | 100 , Feb. 9 | 100. Feb. 9 |
| 300 100 | 400 100 |  | $1031 /$ |  |  | $104 \%$ Dec. 8 |  | 103 // Apr. 24 | $1043 / 4$ Dec. 8 |
|  | 1,000 | 4 c 2 d water serial ........... 1950 | 10 |  |  | 1043/6 Dec. 22 | 1043/4 Dec. | 1043 Dec. 22 | $1043 / 8$ Dec. 22 |
|  | 3,500 |  | 102 |  |  |  |  | $02{ }^{\text {Aus }}$ | Aug. 28 |
|  | 1,000 | 4s 3rd Water Serial cpn_-1957 1944 | 10 |  |  |  |  | $104 \%$ Oct. 29 | $1 /$ Oct. 29 |
|  | 1,00 | $4 \mathrm{4s}$ 3d School (cpn) . . .-. 1954 |  |  |  |  |  | 106 Apr. 13 | 106 Apr. 13 |
|  | 27,200 |  |  |  |  |  |  | $1011 / 4 \mathrm{Apr}, 30$ | $101 / 4 \mathrm{Apr} .30$ |
|  | 1,000 | 31/s Burnt District _-...- 1954 | $1043 / 4$ |  |  |  |  | 1043 Oct. 1 | $100{ }^{\text {May }}$ |
|  | 5,000 |  | 1001/4 |  |  |  |  | 10013 Aug. 16 | $1001 / 4.4{ }^{\text {Aug. }} 16$ |
|  | 4,200 | 31/28 Public Impt....-....-1940 | 100\%/8 |  |  |  |  | $\left\|\begin{array}{ll} 101 \\ 1007 / 8 \text { Auge } 25 \end{array}\right\|$ | $\begin{array}{ll} 101 & \text { June } 25 \\ 101 \end{array}$ |
|  | 1,000 | Alabama Co gen 6s ext _ 1938 Arnold Cypress Co 61/28 ctfs | 60 |  |  |  |  | 60 Mar. 20 | 60 Mar. 20 |
|  | 5,000 | (flat) | $23 /$ |  |  |  |  | 14 Sept. 20 | 21/4 Sept. 20 |
|  | 3,000 | Ariat) .umber Co 61/2s ctfs |  |  |  |  |  | 21/4 Sept. 20 |  |
|  | 8.000 13,000 | Auguste Ry \& E1 Co 1at 5s1940 Balt Spar Pt \& Ches 41/5e. 1953 | 102 |  |  |  |  |  | $104 \text { Suly } 17$ |
| 2,000 | 12,000 | 41/\% (certifs).......... 1953 Balto Trac Co | 93 $81 / 2$ |  |  | $\begin{array}{lll}121 / 2 & \text { Dec. } 27 \\ 10^{2} & \text { Dec. } & \end{array}$ | 121/2 Dec. 27 | $\begin{aligned} & 91 / 1 \text { Nov. } 55 \\ & 812 \\ & \text { Nov. } 27 \end{aligned}$ | $121 / 2$ Dec. 27 Dec. 13 |
|  | $\begin{aligned} & 6,000 \\ & 2,000 \end{aligned}$ | Div 1 st 5 s . <br> 1st 5 s certificates............ 1942 | $121 / 2$ $11 / 2$ |  | 16 |  |  | 121/3 Mar. 22 | $\begin{array}{ll} 20 & \text { Aug. } 12 \\ 15 & \text { Sept. } 27 \end{array}$ |
|  | 1,000 | Canadian Govt 41/2s_.... 1936 Case Fowler Lumber Co $7 \%$ | 1031/2 |  |  |  |  | 1031/2 Mar. 9 | 1031/2 Mar. 9 |
|  |  | Central Ry ext \& impt 68.1934 |  |  | 16 |  |  | $12, \mathrm{Feb} .2$ | $12 . \mathrm{Feb}$. 2 |
|  | 11,700 | Century Parkway Carp 681956 | 45 |  | 75 |  |  | 45 Jan. 22 | ${ }^{80}$ Nov. 10 |
|  | 1,000 | Consol Coal refund 41/2s.1934 |  |  | ${ }^{107}{ }^{29} 4$ |  |  | 106 June 9 | $106 . J$ June 9 |
| 7,000 | 12,000 | $5 \%$ certificates................ Consol Gas 1st 5s.......... |  |  |  | 24 4 ¢ Dec. ${ }^{3}$ | $2 \overline{5}$ Dec. $\overline{1}$ | 15 Feb. 16 | ${ }^{161 / 2}$ Jan. 30 |
|  |  |  |  |  |  |  |  | 1083/2 May 3 | 1081/2 May 3 |
| 1,000 | $\begin{aligned} & 7,000 \\ & 5,000 \end{aligned}$ | Danville Traction 5\% _-.-1941 Davison Realty $6 \%$ (ctfs)- 1940 Fairmount \& Clarksburg | 32 27 | 25 | 25 | 291/20c. 21 | 2915 Dec. 2 i | $\begin{array}{lll} 32 & \text { Aug. } 2 \\ 27 & \text { Apr. } \end{array}$ | $\frac{32}{291 / 2} \text { Dug. } 21$ |
|  | $\begin{aligned} & 1,000 \\ & 1 \end{aligned}$ | Traction 1st $5 \%$ _-..... 1938 <br> Finance Co of Amer 61/88. 1934 |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \mathbf{1}, 000 \\ & 1,000 \end{aligned}$ | Finance Co of Amer. $61 / 18.1934$ <br> Fla Cent \& Pen 5\% ctfs._1943 | 997/8 |  |  |  |  | $\\| \begin{array}{ll} 700 & \text { Fpr. } \\ 10 \end{array}$ | 100 Fpr .19 |
|  |  |  |  |  |  |  |  | 2 | 421/2 June |
|  | 2,000 3,000 | Py 1st 5s-1945 |  |  |  |  |  | $261 / 2 \mathrm{Jan} .29$ | 28 Mar. 17 |
| 1,000 | 3,000 | Gibson Island Co 1st 6s._1936 | $651 / 4$ |  | 75 ${ }^{53}$ Sale | 75 Dec. 31 | 75 Dec. 31 | 6014 July 30 <br> 65   <br> 14 July  | 75 July 9 |
|  | 31,000 | conv 78 \% ${ }^{\text {con }} 1935$ | 2 |  |  |  |  | 2 June 23 |  |
|  |  | Iron City Sand \& Gravel $6 \%$ |  |  |  |  |  |  | 6 Nov. 16 |
|  | 5,000 | Jamison Cold Storage Door | 6 |  |  |  |  | 6 Sept. 19 | 6 Sept. 19 |
|  | 2,000 |  | 85 |  | 99101 |  |  |  |  |
|  | $\begin{aligned} & 6,000 \\ & 1,000 \end{aligned}$ | Kakexilie Trac 1st 5s_-_-1938 |  |  |  |  |  | 93 July 17 | 97 \% Aug. 28 |
|  | 5,000 | Lexington Ry 1st $5 \mathrm{~s}-\mathrm{L}^{---1949}$ |  |  |  |  |  | 15 July 30 | 15 July 30 |
|  | 4,00 | Macon Dublin 2 Sav 5\%-1947 | 48 |  |  |  |  | 963 May 17 |  |
| 18 | 45,500 | Maryland E1 Ry $61 / 58$ (flat) 1957 | ${ }^{4} 16$ | 4 Sale | 5 Sale |  | $5 \overline{1} 7 \mathrm{Dec} .20$ |  | $81 / 2$ Jan. 3 |
| 3,000 | 19,000 7 | ${ }_{6 \%}^{68}$ (certificates)-----1933 | $14^{131 / 8}$ | 18 |  |  |  | 131/ Mar. 8 | 19 June 11 |
|  |  | Maryland Rennsylvania RR |  |  |  | 201/4 Dec. 12 | 201/4 Dec. 12 | 14 Apr. | 2014 Dec. 12 |
|  | $\begin{aligned} & 3,000 \\ & 1,000 \end{aligned}$ | Merchants Term $6 s^{18}-\ldots$ | 43 |  |  |  |  |  | 441/2 Oct. 10 |
|  | $1,000$ | Merchants Term 6s_....... 1948 | 75 |  |  |  |  | 81 Feb. 16 | $81{ }^{\text {Pr }}$ |



[^7]
## Cleveland Stock Exchange

RANGE OF PRICES ON CLEVELAND STOCK EXCHANGE


| AGGREGATE SALEs. |  | 8TOGLEVELAND STOCKS |  | PRICES IN DECEMBER |  |  |  | ANGE FOR YEAR 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December | ${ }^{12 \mathrm{M}} 19$ |  |  | Dec. 1 | Dec. 31 | $L$ Lowest. | Highest. | Lowest | Highest |
| ${ }_{\text {Shares }}{ }^{\text {dit }}$ |  | Par. |  | Bid. Ask. <br> $61 / 8$ $62 / 8$ <br> .- 1 | $\begin{array}{r} B i d . \\ 6 \end{array}$ | $\begin{aligned} & \text { Sale price } \\ & 61 / \\ & \text { Dec. } \end{aligned}$ | Sale Prices. 7 |  |  |
|  |  | En |  |  |  |  |  |  |  |
|  |  | Richman Br |  |  |  | 46 De | ${ }^{131 / 2}$ Dec. ${ }^{\text {Dec. }} 14$ |  |  |
| 2,204 40 |  |  |  |  |  | $4{ }^{3}$ | 17/ Dec. ${ }^{\text {D }}$ |  |  |
|  |  |  |  |  | 3 sale | , | $7 /$ Dec. 5 |  |  |
| $\begin{array}{r}1,250 \\ 148 \\ 185 \\ \hline\end{array}$ | $\begin{array}{r} 13,294 \\ 506 \\ 3,804 \\ 11,28 \\ 1,82 \\ 2,40 \\ 1,74 \\ 1,585 \\ 1,585 \\ 698 \\ 594 \\ 592 \end{array}$ |  | $\begin{array}{r}11 / 9 \\ 7 \\ 153 \\ \hline\end{array}$ | $\begin{array}{ll} 15 / 8 & 17 / 6 \end{array}$ | $\begin{gathered} 21 / 8 \text { Sale } \\ 261 / 21 / 29 \\ 261 / 29 \end{gathered}$ | $\begin{array}{r} 13 / \\ 7 / 2 \\ 73^{1 / 2} \text { Dec. }{ }^{6} \\ \text { Dec. } 26 \\ \hline \end{array}$ | $\begin{array}{ll} 21 / 2 & \text { Dec. } 31 \\ 10 \\ 25 & \text { Dec. } \\ 20 & \text { Dec. } 28 \end{array}$ |  | $\begin{aligned} & 51 / \mathrm{Jan} \text { Jan } 22 \\ & 20 \\ & 25 \\ & \text { Jan. } 30 \\ & 10 \\ & 10 \end{aligned} \text { Oect. } 18 .$ |
|  |  |  | ${ }_{90}{ }^{3} 2$ | $\begin{array}{ll}20 & 24 \\ 661 / 2 & 40 \\ 83\end{array}$ |  |  |  |  |  |
|  |  | (e) |  | - ${ }^{83} 1085$ | $\left\|\begin{array}{cc} 85 \frac{88}{108} & 881 e \\ 108 & \text { sale } \\ \hdashline- & 1 / 8 \end{array}\right\|$ |  |  |  | $883 / 2 \mathrm{Dec}$.17 1093 Nov .28 $1 / 2$ |
| 212 432 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | -10 |  | -------------------------- |  |  |  |
|  |  | Standard Oll (Ohto) prot._100 Standard Textile. <br> A pd. $\qquad$ |  |  | -------- $5^{1 / 4}$ | $16^{11 / 2}$ Dec. ${ }^{\text {Dec. }} 4$ | $20^{11 / 2}$ Dec. ${ }^{\text {Dec. }} 18$ | $\begin{array}{r} 83 \text { Jan. } \\ 1 / 26 \\ \text { 1/3/2 Jove. } 16 \\ 91 / 2 \end{array}$ | $\begin{array}{cc} 83 & \text { Jan. } \\ 1 & \text { Feb } \\ 41 / 26 \\ 40 \text { Apr. } & 61 \\ 20 & \text { Dec. } 18 \end{array}$ |
|  |  |  |  |  |  | Dec. | 20 Dec. |  |  |
|  | $\begin{array}{r} 815 \\ \begin{array}{r} 8,537 \\ 286 \end{array} \\ \hline \end{array}$ | Thompion Producta lic. Trumbull-CIIffe proferred 100Truscon Steetpref Union Metal- | $\begin{aligned} & 10 \\ & 60 \\ & 30 \\ & 21 / 2 \end{aligned}$ |  | $\left\|\begin{array}{cc} 17 & 191 / 4 \\ 92 & \text { sale } \\ \hdashline 27 & 7 \\ \hline 21 / 2 & 61 / 2 \end{array}\right\|$ | ${ }^{95}$ | $10-9$ Dec. <br> 35 Dec. <br> 1  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 1 \\ 10 \\ 20 \\ 20 \end{array}$ |  | 13-7-143/4 | $1-1$13Dec.10Dec20$431 / 4$Dec.Dec. |  |  |  |
|  |  | Weinberger Dr Wellman Engi |  | 11\%180 | $13.143 / 4$ |  |  |  |  |
|  |  |  |  | \|ras | - $4331 / 45$ |  |  |  |  |

- No par value.


## Detroit Stock Exchange MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON DETROIT STOCK EXCHANGE


[^8]| AGGREGATE SALES. |  | DETROIT <br> BTOCE EXCHANGE <br> STOCKS | $\left\|\begin{array}{c} \text { Lovo from } \\ \text { July } 1 \\ \text { Dec. } 31 \\ \text { to } \\ 1933 \end{array}\right\|$ | PRICES IN DECEMBER |  |  |  | RANGE FOR YEAR 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{\text { In }}{\text { December }}$ | $\begin{aligned} & 12 \text { Months } \\ & 1934 \end{aligned}$ |  |  | Dec. 1 | Dec. 31 | Lowest. | Highest. | Lowest. | Highest. |
| Shares. | Shares. |  |  | Bid. Ask. | Bid. Ask. | Sale Prices. | Sale Prices. | Sale Prices | Sale Prices. |
| 430 474 | 19,675 | Unilsted Dept.- <br> American Radiator_...--....- ${ }^{*}$ | $1001 / 4$ | $107 \overline{3} \frac{3}{4}$ Sale | 107\% $\overline{1 / 2}$ Sale | 1484 Dec. 22 | $163 / 8$ Dec. ${ }^{11}{ }^{3} 8$ | 101/ July 26 | $\begin{aligned} & 171 / 2 \mathrm{Feb} .5 \\ & 1251 / \mathrm{Feb}, 6 \end{aligned}$ |
| $\begin{array}{r}474 \\ 327 \\ \hline\end{array}$ | 6,321 |  | 19013 19 | 144/4 Sale | - $\overline{1} 11 / 8 \mathrm{Sale}^{-}$ | 101\% Dec. 21 |  |  | 27818 July 12 |
|  | 5,141 |  | $12 \frac{3}{8}$ |  | 13/4, Sale | $7 \%$ Dec. 20 | 18 Dec. 3 | 7 7/6 Nov. 30 | 3\% Fec. 7 |
| 2,804 581 | 11,501 | Commolldated OH1 Co......-.*** | 798 | 551 | 88 Sale | 738 Dec. 27 | 3618 Dec. 31 | $29^{78}$ Oct.t. 26 | $143 \%$ Feb. 15 |
| 489 | 6,793 | General Foode Corp......-- ${ }^{*}$ Hupp Motor Car Corp....10 | 29 | 351/8 | 331/2 ${ }^{1 / 8}$ Sale | 325\% ${ }^{5}$ Dec. 19 | 318 Dec. 5 | 29 July 23 | 36/1/4 Jan. 22 |
| 3,683 3,267 |  |  |  |  | 163/4 Sale |  | 17 Dec. | 118/4 Sept. 18 | 213/ Mar. 9 |
| 3,267 | 51,837 12,684 |  | $16^{67 / 8}$ | 17 Sale | 163/4 Sale | 161 D Dec. 20 | 18 Dec. 6 | 166 | 231 June 13 |
| 577 | 12,084 | Kennecott Copper Corp....* Kromer Groc \& Bak Co....**** | 198/4 |  | 27 \% Sale | 2731 Dec. 26 | 295\% Dec. 3 |  | 33/2 Apr. 23 |
|  | 4,803 | National Dairy Prod Corp-** | $111 /$ | 1714 Sale | 168/8 Sale | 157\% Dec. 27 | $171 / 2$ Dec. | $131 /{ }^{18}$ Jan. ${ }^{4}$ | 183 June 16 |
| 1,179 | 13,822 | N Y Central RR --.....--100 | 183 | 21/8 Sale |  | 1958 Dec. 22 | $11{ }^{23 / 4}$ Dec, 13 | $87 \%$ Dec. 3 | 1839 Feb. ${ }^{46}$ |
| 320 617 | 1,865 12,679 |  | 8\%8 |  | 141/2 Sale | $135 \%$ Dec. 20 | 15 Dec. 5 | 1278 | 189/ Feb. 5 |
| 1,421 | 12,644 | Socony-Vacuum Standard Brands Inc. | $171 / 2$ |  | 183/4 Sale | 17\% Dec. 27 | 193/8 Dec. 3 | 1712 July 26 | 2514 Feb. 5 |

* No par value, $a$ Deferred delivery sales. $r$ Sold for cash. $x$ Ex-dividend. ${ }^{\text {Cash sales in which no account is taiken in computing the range are given below: Chrysler Corp. common, Dec. 31, at } 417 / 8 \text {; Detroit \& Cleveland }}$ Navigation common, Dec. 31 , at 11/2.


# Pittsburgh Stock Exchange MONTHLY AND YEARLY RECORD 

RANGE OF PRICES ON PITTSBURGH STOCK EXCHANGE


[^9]
## San Francisco Stock Exch. MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON THE SAN FRANCISCO STOCK EXCHANGE



No par value, $\dagger$ Removed on Sept. 22.

## Los Angeles Stock Exch. MONTHLY AND YEARLY RECORD

RANGE OF PRICES ON THE LOS ANGELES STOCK EXCHANGE


[^10]

[^11]
# General Quotations <br> \author{ OF BONDS AND STOCKS 

}

In the earlier part of this publication complete records of the dealings on the leading stock exchanges of the country, for the latest month and for the calendar year to date, are furnished. In this department of General Quotations wo 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 $t_{0}$ the different classes of securities quoted:


Quetatione fer all securities are as near as possible for the ciosing day of the month preceding the date of issue. As the New York steck Hxchange began with Jaa. 21909 to quote all oond prices and laceres., we nave adopud the came method and no longer employ a deaigaating marls to indicate the fact excepl where there is a deviation from thil ruie. Theiel inderatand, therefore, that uniens the letter " $f$ is prefixed the price includeu the interent, eheuld there be any.

The letter " $f$ " prefired to bond prices denotes that the quotation in a flat price-that is, that the accrued intereat forma part of the price, and herefors the purchaser does not have to provide for it separately in making payment. An aiready stated in the case of income bonde and bonde !n default, the price in always "flat." and ne dealgnating mark is employed to indicate the fact.

Quotations for equipment bonde are based on average maturitien.
Quatations for guaranteed stocke are "and dividend"; that la, the accrued dividend must be paid in addition to the price
It should be borne in mind in the use of these table that the quotationa for many inactive and unlinted securities are merely naminal, but in al rise are ebtained frem sourcen which are conaidered rellable.
The following abbreviations are often used, viz.; "M" for mortgage, " g " for gold, "gu" for guaranteed, "end" for endorsed, "cona" for conaelldated " or convertible. " $f$ " for ainking fund, "I g" for land grant, "op" for optional.
The black-faced type in the lettere showing the interest period indicatem the month when the bonds mature.
NOTICE.-All bond prices are "and interest" except where marked "f" and income and defaulted bonds.


6 Basis. SThis price includes accrued intereat. $k$ Last eale. a Sale price. * Negotiability impaired by maturity.

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


NOTICE.-All bond prices are and "interest" oxcept whore marked ""f" and income and dofaulted bonds.
Quotations for all securitios are as near as possible for the closing day of the month preceding the date of issue.


Basis. $f$ This price includes accrued interest. $\quad k$ Last sale. $n$ Nominal. $s$ sale price. $\quad *$ Negotiability impaired by maturity.

NOTICE．－All bond prices are＂and interest＂orcept whore marked＂f＂＂and income and defaultod bond

| Bonda ：${ }_{\text {B }}$ | Ask | Bonds | Btd． | Ask． | Bond | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York Ontario \＆Weatern－  <br> Rer 1Et g 4s June 1992  <br> Gen M g 4s 1955 red  | 61 $45 \%$ | Philippine 1st p48 Pitts Besse | 239／4 | 24 | NE Let 4a 1989 M\＆N | 1／2 | $109 \overline{9} 1 / 2$ |
| Gen Mg 4s 1955 red＿－．．．．J\＆D ．45／a JI Y Pennsylvania \＆Ohlo－ | 45\％／ |  | 108 |  |  |  | $24 \pi$ |
|  |  | Pitts oin Oh | 1091／4 |  | Stamp |  |  |
|  |  | do | 109 |  |  |  |  |
|  | 95 | do Ser（1942 ${ }_{\text {do }}$ | 102 |  |  |  |  |
|  | $8{ }^{8} 4$ |  |  |  |  |  |  |
| N Y Suaq \＆Weatern－＿．．S\＆J 61 | 647／8 |  | 105 |  | Certir |  |  |
| 2d mtge 43181937 c |  |  |  |  | 5\％gecured noter ${ }^{193}$ |  |  |
|  |  | do Ser I 1963 $-\cdots$－${ }^{\text {ced }}$ |  |  |  | 45 |  |
| \％Y Weatchester \＆Bo |  |  |  | 11 |  | 45 | 55 |
|  | 167\％ |  | 4 | 105 | Ala |  | 18 |
| Norfolk\＆Oar 5s 1939－－．－．－A\＆O 104 |  |  | 2.5 | 2\％ |  | f $13 \%$ | 18 |
|  |  |  |  |  |  | 33 | $37 / 6$ |
| errtincates | 17 |  |  | ${ }_{3}^{3}$ | 19 |  | 31／8 |
| rets south 1 | 15 |  | 20 | 30 | 1st Certificates of de | $3 / 4$ | 4 |
| Norfoll Ter 1etgu fe 1961 －M M 8 N 1023 |  |  | 45 |  |  |  |  |
| rfolk \＆Westarn Ry － | 1107／ | Pitts shemango \＆ |  |  | 20 5\％to July 11945 | 104 |  |
| D1V lestico \＆ |  |  | 106 |  | Shrev Bdg \＆Ter 5n＇ |  | 69 |
|  | 107 |  |  |  | Somer | 5 |  |
|  | ．50\％ | 18 | ${ }^{53} 101 / 2$ | $\begin{aligned} & 58 \\ & 1071 / 6 \end{aligned}$ |  |  | 24 |
| Gen \＆ref 5 s 1974 ser A．$-\mathrm{M} \mathrm{\& S} 10$ |  | Pitte 8 Weest $V$ O |  |  | 硡 |  | 1051／2 |
|  |  |  | 56 | $64$ | ${ }_{\text {Gen }}$ | 1 |  |
| orthern |  | Ist M 433 ${ }^{\text {c }} 1960$ | 561／8 | 58 |  |  |  |
| ${ }_{\text {Aprill }}$ | 65 | Plute Young eries A | 110 |  |  |  | 72 |
| and Apr 11934 coupons－－${ }^{\text {a }}$ d 35 | 543／4 | 1et M 581962 ser | 1075／8 |  |  | 105 |  |
| Stmpd ${ }_{\text {Oct }} 1$ | 413／4 | 1st gen ${ }^{\text {st }} 43 / \mathrm{s}$ series D | 102 |  | 兂i Pactic |  | 70 |
| rtiern Pacirio 100 |  | Port Arthur Can | $831 / 3$ |  | 新 4 z （ OP ）Aus | 1／2 | 70 |
| or lien gat jan 1997－－－－\％－J 7 |  | 18t ${ }^{\text {st }} \mathrm{M} 6 \mathrm{~s} 1953$ |  |  | $1{ }_{\text {Series }}$ A 1977． | 6 | 77 |
| ${ }^{2}$ |  | Portl（ Me ）Term gu | ${ }_{9}^{90}$ |  | 40 －y |  |  |
| ${ }_{\text {Ref }}^{\text {Ref }}$ imp |  |  | 104 |  |  |  |  |
|  |  | Port Reading 1rt |  |  | Equip 78 |  |  |
|  | 3．00\％ | Conway RR | 933／4 | 941／4 | Equip |  |  |
| Ry of Oal 5 Eggu 1938 ＿－A 80 |  | Potomac Val lat |  | 37 | Equil |  |  |
| Gen g 3 3－10a 1953．．．．．Jd | 95 | Prov Ter 1 st | 85 |  | Eqtr 415 |  | \％ |
| Northweatern Terminal ${ }^{\text {RR }}$－${ }^{\text {a }}$－ 33 | 37 |  |  | 95 | acific |  |  |
|  | 37 | Rer |  |  | Eq 5s 3 |  |  |
|  | 98 | 1 st 581931 | 70 | 5 | Eq 5s $35-41 \mathrm{D}$（yr）Ade |  |  |
| Ogdensburg \＆ |  | Ral \＆Oape Fear |  |  | uthe | 84 | 86 |
|  |  | Raritan River 1st g js 1939－．J\＆J | 99 | 100 | Southern Pa |  |  |
| Ohio Riv RR－1utg 501936 －J\＆D | 105 | Reading Oompa |  |  | $18 t$ con 5 |  | 9713／8 |
| Ola Ooll | 91 | Gen \＆ref $43 / 5$ | 106 |  | Stam |  |  |
| lat M | 93 |  | b ${ }^{1065}$ | 107 | Southern Rallway－1．．．J．${ }_{\text {18t }}$ |  | 1013／2 |
|  | 88 | Eq43／8 1935－45（6－a） | b3．25 | 3．05\％ | 18t conot goid |  |  |
| Ore RR \＆Nav cone 401946 －J 8 D 105 | 107 | Philadelphia |  |  | Develop \＆gen 68 19 |  |  |
|  |  | Imp M ext |  | 104 | Dever ${ }_{\text {Es }}$ |  |  |
| Oregon－Wanh RR \＆Nav－－－J\＆J |  |  | 109 |  | Equipment trust 5 |  |  |
|  | 1017／8 | Rensaela | 110 |  |  |  | $3.50 \%$ |
| Pacific Ooaut ${ }^{\text {Pacific }}$ Ooast Terminals Lisc Bonda |  |  | 10 |  |  |  |  |
| 1at M \＆f $31 / 5 \mathrm{~s} 1948$ | 18 |  | 0， |  | 1 st Mem D |  |  |
| Pac Fruit Expres | 18 | Equip 6a Jan $151935 .-J \& J 15$ | 2.00 |  | St Louis Diy 1st 84819 | $1 / 2$ |  |
|  | 101 | Richmond \％Meckienburg－M\＆N |  | 55 | Mobile \＆${ }^{\text {a coll }}$ tr $4{ }^{\circ}{ }^{\circ} 38$－M\＆S |  | 611／2 |
|  | 1001 |  | 析 |  | Spartanburg |  | 1515 |
|  | 15 | Richmond Term 1st 5E 1052－J\＆J | 4 |  | Spor internat |  | 153／2 |
|  |  | Richmond－Wamhin |  |  | Stephanvlle No |  |  |
|  | 62 | Rlo Gr Junc 1 st gu 5 |  | ${ }_{4} 9178$ | 1st mitge guar g 58 |  | $3431 / 2$ |
|  |  | Rio Gr So 1 gt g 48194 |  |  | Sun \＆Lewis lit g 4s 193 | 1011／2 |  |
| Gu | 100 |  |  | 0 |  |  |  |
|  |  | 1st coll tr 4s 1949 o |  | 45 | Sund mtge inc 681938 co | 106 | 108 |
| Gutr ctff g 3isi 19 |  |  |  | 1214 | Susquehanna Bloomsburg | $01$ | 1021／2 |
| Gutr ctrs g ${ }_{\text {Gu tr ctas }}$ |  | Roct suan in－risco Term Ey－ |  | 1276 |  |  |  |
|  | 1055 | ${ }^{18 t}$ m 4 3／8 1957 | 65 | 汭 | 1st g 581953 | $\begin{array}{r} 9 \\ 56 \end{array}$ | 58 |
| Oons mtge 41 15 193939.0 |  |  | 4 | 51 | Tennessee Oentral R |  | 56 |
| Uons mtge $411939 \ldots 80$ |  | St Olair Mad \＆St L | 74 |  |  | 54 | 56 |
| 1ate |  | St Johns \＆L Cham 5 Lb 1944－M\＆S |  | 67 |  |  | \％ |
|  |  | St Joseph \＆Grand |  |  | att congol gold 58 |  | 1041／2 |
|  |  |  | 1031／8 | $\overline{8} \overline{8}$ | Gen ref \％P ${ }^{\text {Gs }}$ | 102 告 | 104／2 |
|  |  | St Lawr \＆Adirond ba 1996＿－J\＆J | $\begin{aligned} & 87 \\ & 80 \end{aligned}$ | 85 | Terre Haute er meor |  |  |
| do si gold 1948 |  | \＆Gulf Div 481933 M\＆M |  | 62\％ |  | ＊ |  |
| do 43，${ }^{\text {d }} 1960$ | 114 | Oertificates of deposit．．．．．． |  |  | Texas \＆N O con 5il $1943 \ldots . . J \& J$ |  |  |
|  |  | St L Peo \＆ | 46 | 52 | Texas ${ }^{\text {a }}$ |  | 116 |
|  | 11 | St Louis－San Franciaco R |  |  | 2ndinc |  | 109 |
| Gen mtgetys ser | 100 | Prertificates of deposit－－ |  |  |  |  |  |
|  | 1051／2 | Prior ilien 5 E 1950 gerries B．－JJJJ | $f_{f}^{16}$ |  | Gen \＆rer 591980 ser D．－J\＆D |  |  |
| Debr ${ }^{\text {d }}$ 168 1970 |  | 0 Oerrinicates of deposit－M ${ }^{\text {M }} \mathbf{8} \mathbf{8}$ |  |  | Eq tr $411811935-42$（y） |  |  |
|  |  | Oertificates of deposit itmp | 13 |  | Eq tr $43311935-43$（yr）．－．F\＆A |  | 3．75\％ |
|  | 3. | Eq tr 681935 （yr）$-\cdots-$ Jdj 15 | 65 | 75 | Equipment trust ${ }^{\text {ds }}$ |  |  |
| or \＆Eaat cona 481940 －Ado 71 |  | EG $41581935{ }^{\circ} 41 \mathrm{BB}$（ yr ）－ $\mathrm{F} \mathrm{\& A}$ | 65 | 75 | 1 tat M 5 y | 893／2 |  |
| $\mathrm{d}^{\text {d cona inc } 40} 1990-\mathrm{Apr} 1$ | 63 | Equipment trust 4s．－．－．－．－－－ |  | 75 | ledo Oanad |  |  |
| 1974 seriee A－－．－FA |  | St Louis southwe |  |  |  |  |  |
| 7 gu op －－－J\＆J | 63 | 2 d |  | 63 | Weat Div lit 5 g g 1935 $\ldots$ A\＆O |  | 1013 |
| are |  | 1 st |  | 51 |  |  |  |
| lat g js July 1958 |  | G | 疗 |  |  |  |  |
| list |  | Eq tr $51381935-1939$ |  |  | ristm． 6 s 1952 | 93 | 95 |
| uipment trust |  | Equip tr $43 \% \mathrm{~s}$ 1935－1945－．－－J | － |  |  |  |  |
| 11 | 1．50\％ |  |  |  |  |  | 863 |
| omen 1 |  |  | 961／8 | 100 | Tol | 102 | 102 |
| la \＆Bait Oent 48 |  |  |  | $50^{-}$ |  | 1021／4 |  |
|  | 1088 $\overline{1 / 2}$ |  |  |  | Toronto Hamilton \＆Burfalo－ |  |  |
| ， |  | 941 | 174 |  |  |  |  |
| 1977 ser D－－．．Jst 1073 |  | St Paul Minn \＆Manitmba－ |  |  | Consol m 413／3 1966 ser A．－F\＆ |  |  |
|  |  | Ss ext fr July 1 ＇33 to July 1 |  |  |  |  |  |
| a \＆Reading RR－See＂Readilng Co |  | Ontana ext 186 | 100 年 | $101{ }^{\text {／}}$ |  |  |  |
|  |  | Union．Depot |  |  |  |  |  |
|  |  | 972 | 113 | 11 |  |  |  |
|  |  |  | 82 | $821 / 2$ |  |  |  |
|  |  | Fran \＆San Joaq |  |  |  |  |  |
|  |  | an Fran Term 1st 4 1950＿－A\＆O |  |  |  |  |  |

b Basis．$f$ This price includes accrued interest．$k$ Last male．$n$ Nominal．$s$ Sale price．＊Negotiability impaired by maturity．

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


## 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.

| Stocks and Bonds. Par. | Bid. | Ask. | Stocks and Bonds. Par. | Bid. | Ask | Stocks and Bonds. Par. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Administered Fund com $\mathbf{w} w .-(t)$ <br> Alr Investors Incvic C | $\begin{gathered} \text { Per } \\ 14.91 \end{gathered}$ | share. $15.86$ | Fourth Nat'l Investors wwn...-1 <br> Fundamental Investors Inc | $\begin{gathered} \text { Per } \\ 24.1 \\ 24.1 \end{gathered}$ | share. 25 2.09 | Plymouth Fund Inc $\qquad$ | $\begin{aligned} & 88 \\ & 88 \mathrm{c} \\ & \hline \end{aligned}$ | ${ }_{98 \mathrm{c}}$ |
|  |  |  | Fundamental Investors Inc. | $1.91$ |  | Premier Shares. Primary Trust Shares $\qquad$ | $\begin{aligned} & 3 \\ & 1.65 \end{aligned}$ | $\begin{aligned} & 3112 \\ & 1.93 \end{aligned}$ |
| Oonvertible preferred......... $(t)$ Warrants. | $1 / 4$ | 16 | Fundamental Trust Shares |  | $41 / 2$ | Primary Trust Shares Prudential Investors | $\begin{aligned} & .65 \\ & 585 \\ & 7 \end{aligned}$ | $6^{1.8}$ |
| Aldred Invest Trust (Mass) |  |  | Class B-..------ | $33 / 4$ $71 / 8$ | $-7 / 3 / 2$ | \$6 prearred - | $7811 / 2$ | $\begin{aligned} & 88 \\ & 61 \end{aligned}$ |
| Deb 41/6s with com shs_-1967 <br> Aldred Investment Corp (Oan) | 46 | 50 | General American Investors - -1 <br> 86 pref (with warrants) | $75^{1 / 8}$ | $84^{73 / 8}$ | Pub Util Investing 5s 1948_A\&O २uarterly Income Shares. | $\begin{aligned} & 58 \\ & 1.25 \end{aligned}$ | $\begin{aligned} & 61.38 \end{aligned}$ |
| Deb 41/5s with com shs --1968 | 47 | 51 | Deb 58 Feb 11952 without warr | 983/4 |  | Rellance Internat Oorp com A (t) | $13 / 4$ | 18.4 |
| Alliance investment com..-- J (t) | c $75^{1 / 2}$ |  | General Investment Corp | 16 | $18^{9 / 16}$ | Preferred $\qquad$ | 723 | 8.74 |
| 5s A with warr 1949 | $75$ | $3 / 4$ | \$6 preferred | 16 | 1818 | Representative Trust <br> Republic Investors Fund | 1.96 | 2.09 |
| $\$ 3$ convertible preferred -..-( $\dagger$ ) | $0^{1 / 4}$ | \% | General lnvestora Tru |  | 7 | Koyalties Management |  |  |
| Amer Bankstocks Oorp ------( ${ }^{\text {a }}$ | 91c. | 01 | Gen'1 Realty \& Utitities | $16 \frac{1}{4}$ | 175 | Seaboard Utilities |  |  |
| Common | 1/2 |  | \$0 pror |  |  | Class B co |  |  |
| 36 preferred ${ }^{\text {beb }}$ | 20 | 22 | ef. allot. ctf. $25 \%$ | $71 / 2$ | $91 / 2$ | 6\% preferr | $821 / 2$ | $831 / 2$ |
| Amer Busin |  | 98 c. | Group Agecuricultaral Shares | 1.09 | 1.19 | Second Nat In |  |  |
| Amer. Oaplt |  |  | Automobile Share | 8 | 1.08 | Oommon | 882 |  |
| Olase B |  |  | Aviation Shares | 8209 | ${ }_{1} 1$. | ${ }^{\$ 5}$ conv g | 4878 |  |
| 83preferr | 168/8 | 20 | Building Shares | 1.08 | 1.18 | Securities $51 / 8 \mathrm{~s}$ series 2 | 85 |  |
| - \$5.50 prior pref -ay |  |  | Distillery \& Brew | 76 c | 84 c | 58 series 3 Dec 193 | 80 |  |
| Oommon | 041 | 814 | Electrical Equipment | 1.07 | 1.17 | 6s series 4 Nov 1942........-( ${ }^{\text {S }}{ }^{n}$ | 95118 | 11/2 |
| Deb 5 s 19 | 94112 | 3.52 | Food Shares------ | 1.09 1.22 | 1.19 | Securities Corp $\$ 6$ preferred | 35 | 1/2 |
| Amer Hlec Sec partic pre |  |  | Investing Co Shares......-.--- | 1.00 | 1.10 | Selected American | 2 | . 23 |
| American European Secur | $831 /$ | 5 | Merchandising Shar | 1.05 | 1.15 | Selected American Sh |  | 1.23 |
| Ooll tr if 581958 ser A ---J\&J |  | 8 | Mining Shares | 1.0 | 1.16 | Selective Cumulat | 3.26 | $\overline{3} 7.75$ |
| Amer Founders Oord common--1 | 14 | $18^{3 / 2}$ | Petroleum Sha Railroad Shares | 84 c | ${ }_{93}$ | Selected Industries com.-.-.--(t) | $19^{1 / 8}$ | $11 / 4$ |
| 7\% preferred ser | $141 / 2$ | 18 | Railroad Equipm | 83 c | 92 c | \$5.50 prior stock | 49 | 49 |
| $\triangle$ mer \& Gen Sec com ciass ${ }^{\text {a }}$ - $(t)$ | $41 / 2$ | 6132 | Steel Shares.- | 94 C 1.24 | 1.04 | Allotment certifi | $43 / 8$ |  |
| Common class | 40 | 48 | Tobacco Share | ${ }_{76 \mathrm{c}}$ | 84 c | Selected Managem |  |  |
| Amerex Holding O | $115 / 8$ | 127/8 | Guardian In vestu | 16 |  | \$3 convertible pre |  | 17 |
| Amer Insuranstocks | ${ }^{3}$ | 31/2 | \$6 preferred.- | , | 12 | Southern Corp oom |  |  |
| Am 9i Investors Inc common. | 3 |  | $\$ 3$ preferred | $1 / 8$ | $11 / 2$ | Spanish \& Gen Corp LtdAm dep rets ord reg $\qquad$ |  | 3 |
| Associated Nationa | 45/8 | $5 \frac{8}{8}$ | Debunture 5 s se | 33 | 36 | Amer dep rets ord bearer $£ 1$ |  |  |
| Asmoclated Stand. Oll Shs |  | 5 | Huron Holding Cor | 10c. | 20 c . | Spencer Trask Fund Inc.-..-- (t) |  |  |
| Atiantic \& Pac Int com w w--(t) | $21^{1 / 4}$ | $25^{\text {\% }}$ | Hydro Elec sec com | stocks. | 41/4 | Standard Amer. Trust Standard Corporations |  |  |
| Preferred w W-an ${ }^{\text {a }}$ | ${ }_{21}^{21}$ | 25 | Illuminating Shares $\mathrm{cl} \mathbf{A}$-Soe P <br> Incorporated Investors $\qquad$ | stocks. | 18.37 | Standard Corporations In Standard Industrials Inc. |  |  |
| Atlas Jorp common........- $t$ ) | 9 | 95 | Independence Tru | 2.00 | 2.05 | Standard Investing Oorp com-(t) |  |  |
| \$3 preferr | 47 | 49 | Indus \& Power Securities Co..( $\dagger$ ) | 121/4 | 14 | \$5.50 preferred.-7------(t) |  | 15 |
| Warrants |  |  | Inland Investors |  | 11 | Deb 5s Mar 1 |  | $831 / 2$ |
| Bancamerica-Blair | 2\% | $31 / 8$ | Deb g 5 s Jan 1949_.........F\&A |  |  |  | 81 |  |
| Participating shares ......... 50c |  | 1.05 | Deb $\mathrm{g}_{6} 1940$ B with war.-J\&J | * |  | Stand Oil Trust |  |  |
| Bankers Nat Investing com A ( $\dagger$ ) | 15 | 16 | Insuranshare3 Oo. of Delaware-1 |  | d | Class B |  |  |
| Common | 41 | 45/8 | Insuranshares Certificates Inc--1 | 43/8 | 41/2 | Standard Ut | 64.11 | 45 c 69.27 |
| Bankers 8ec Oorp of Am.....- ${ }^{(\dagger)}$ | $12^{21 / 2}$ | 141/2 | Int Sec Corp of Am com A...-( $\dagger$ ( Class B common |  |  | State St Investme |  | 69.2 |
| Basic profurred |  | 1412 |  | 15 | 181/4 | Common B.- |  |  |
| British Type Investors cla |  | -50. | $6 \%$ preferred-----------100 |  | 18 | $\$ 1.20$ preferred |  |  |
| Bullock Fund Ltd--------(1) | 11 | 123 | Debenture 5s 1947.-.-.--J\&D $k$ |  | 3 | \$3 cum conv 1 |  |  |
| Oanadian Investment Fund Ltd.-1 | 3. | 3.65 |  | $17^{1 / 2}$ | $21 \frac{1}{1 / 2}$ | Sun Investing ${ }^{3}$ convertible preferred:-.-- ( $\dagger$ ) | $40 \%$ | $421 / 2$ |
| Oflass B.......- |  | 6 | Investment Co of Am- ---- |  |  | super Cord |  |  |
| \$3 cum prepe ser A---------1n |  | 36 | Common_--------------10 | 2113 | 231/2 | Class A | 2.071 |  |
| 5s series A 1953_----.-.J\&D |  |  | $7 \%$ preferred.--------7 7 - ${ }^{\text {a }}$ ( $\dagger$ ) | ${ }_{9013}^{113}$ |  | Class B | 3.09 |  |
| Oentasat |  | 221 | 5s series A with | 904 |  | Class |  |  |
| Oentury Shares-Tr | 20.55 | 22.09 | Investment Trust of $\mathrm{N} \mathbf{Y}$ coll A .- | 43/8 |  | Class D |  |  |
| Ohicago Corporatio | 2 | $2{ }^{1 / 2}$ | Investors Equity- |  |  | Supervised Sha |  |  |
| Convertible preferred | 29 | 30 | Deuenture 5 s series A 1947-..-- |  | 10958 | Trird National Inve | $31 / 2$ | 313 |
| Commonwealth Securities pf._-100 |  |  | Wh 58 ser B 1948 . | 9812 | $99 \%$ | ${ }_{6}{ }^{\text {F/ }}$ cum pref. |  | 8478 |
| Oontinental Secur Corp com--(t) | 21 | $41 / 2$ | Investors Fund of America |  | 1.00 | Warrants |  |  |
|  | 14 | 17 | Loomis-Sayles Mutual Fund --( $\dagger$ ) | 7034 | 5.25 | Trusteed Amer Bank | 86 c 1.08 | 95 C 1.20 |
| Nelbenture 58 May $1 . . .-1942$ Without warrants |  | 70 |  |  | 5.25 | Trustee N Y Hank ehare | 1.0 | 1.30 |
| Oorporate Trust shares o- | 1.89 | 70 | Massachusetts In vestors Trust... 1 | 18.82 | 20.46 | Trustee Stand Invest ser O.-....- | 1.0 | 2.3 |
| AA. | 1.8 |  | Mutual Investment | $x 1.06$ | 1.16 | Olass D . | 1.97 | 2.30 |
| Accumulativ | 1.83 |  | Nat Bond \& Share Corp.....-- ${ }^{(t)}$ | $291 / 2$ | 31 | Trustee Standard Oil shares A... | 4 | 5.85 |
| AA (modified) | 2.15 | $2 \overline{2} \overline{2}$ | National Investors.-...-...-- ( $\dagger$ ) | 11. | 78 | Series B |  | $31 / 2$ |
| AOC (modified) ------------ | 2.15 | 2. | \$5.50 preferred.--.-.-------1 | 55 | 78 | Trust Fund shares |  | 312 |
| Orum \& Forster Inc com...---10 | 20 107 | 112 |  |  | 1/2 | Twentieth Century Fix <br> Series B | 2.50 | 2.90 |
| Orum ${ }^{\text {d }}$ ( Forserter | 107 | 112 | Nemodified. | 5.70 | 5.85 | Union Amer Invest |  |  |
| 7\% cum preferred....-.... 100 | 103 | 108 | Natlonwide Bec | 3.01 | 3.11 | Common- | $201 / 2$ | 22 |
| Oumulative TrustShares.....- ( $\dagger$ ) | 3.64 |  | Voting trust ctfs.--.-------- | 1.18 | 1.29 | 5 s ser A 1948_-.......----J\& |  | - |
| Deposited Bank Shares ser N Y.- | 2.10 |  | New Jersey Bankers Securities-.- | ${ }_{2}^{10} 5$ | 30c |  |  |  |
| Deposited Insur Shs ser A - ----- | 3.60 2.02 | 4 | N Y Bank Trust Shares New York Investors 1st pref | 25184 | 2 | United Gold Equities (Can)--1 | 2.22 | 2.47 |
| Diversifled Trustee Shares ${ }^{\text {a }}$----- |  | 220 | Niagara Snare Corp (Md) | 14 |  | United Insurance Tr Stocis |  | 23 |
| B shares. |  |  | Oonv deb 51/2 1950......M*N | 6214 | 63 | United N Y Bank Shares O3 |  |  |
| Onhares | 2.85 | 3.15 | ${ }^{\text {B }}$ common. | $25^{1 / 2}$ | 3 | United Oil Trust Sha |  | 1\% |
| $D$ shares | 4112 | 5 | \$6 cum preferred--7---7) $\dagger$ ( | 45 | 50 | U S \& British InterD |  |  |
| Dividend shares | 1.22 | 1.34 | North American Bond Trust Otts- | 861/4 | 90 | Class B |  | - ${ }^{-7}{ }^{-\prime}$ |
| Deb 5s 1954 M\&S 15 | $f k 17$ |  | North American 1953 $\qquad$ |  |  | Preberred-7-7\% |  | 7615 |
|  |  | -184 | 1955 | 2.22 |  | U S Elec Light \& | 0 | 10 |
| \$6 conv pref with warr .....-(t) | 3912 | 40 | 1956 | 2.19 |  | Trust ctfs ser B | 1:45 | 5 |
| Efquity Oorp common .-...----10-10 | c 11 | 18 | 1958----------------------- | 2.22 |  | Voting trust ctif |  | 7 |
| \$3 conv preferr | 2011 | 241 | Northern Securities...-...-.- 100 | 14 | 60 | O \& Elec Pow Corp com w war |  |  |
| Federated Oapital Oor | 2.60 | 2.95 | Oil Shares un | 14 | -- | U 8 \& Foreign securities com. |  | 76 |
|  |  |  | Oils \& Industries Preferred | 1 | 11 | U S \& Internat Se |  | 1 |
| Fidelity Fund, Inc--------( $\dagger$ ) | 40.62 | 4 $43.7 \overline{3}$ | Old Uolony Invest Trus |  |  | 1st pref with warran | $4{ }^{5 / 8}$ | , |
|  | ) $\quad 43 \mathrm{C}$ | 50 c | Common_---1-1 | 11/8 | 11/2 | Utility kquities Corp | $4{ }^{1}$ |  |
| First Insuranstock Oorp-...---- | - 93c |  | Debenture 43/4s Feb 11947 | $\begin{aligned} & 73 \\ & 73 \end{aligned}$ |  |  |  |  |
| Five Year Fixed Trust shares.-Fixer Trust Shares serles A | ) $\begin{aligned} & 3.29 \\ & 7.83\end{aligned}$ |  | Debenture $41 / 2 \mathrm{~s}$ Dec 15 1952... <br> Old Colony Trust Assoc....... | $73$ | 7\% | Utility \& Industrial Corp....... $(t)$ | $11 / 4$ | $1{ }^{3}$ |
| Series B .-................ $\dagger$ ( $)$ |  |  |  |  | \%\%8 |  |  |  |
|  | 6.63 |  | Pacific Investing Oorp- |  |  |  |  |  |
|  |  |  | Deb 581948 without war Pacific Southern Invest pr |  |  |  |  |  |
|  |  |  | n Invest <br> Olass A <br> Class B |  |  |  |  |  |
|  |  |  | Class B <br> Phoenix Sec OorD. |  | $33^{118}$ |  |  |  |

$\dagger$ No par value. $f$ Flat price. $k$ Last sale. $n$ Nominal. $s$ Sale price. $x$ Ex-dividend. $*$ Verotiabilitr impaired $n^{-}$mat ritv

## Public Utilities

（Includes atreet and electric rallway，gas，electric power，water，telegraph，telephone and bridge companies．）
NOTICE，All bond prices are＂and interest＂oxcept where marked＂f＂and income and defaulted bonds．
Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue．

| Bonds | Bid． | Ask． | Bon | id． | Ask | Bonds． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adristic Electric Oo（Italy）－ | $\begin{aligned} & 961 / 3 \\ & 88 \\ & 85 \\ & 831 / 2 \\ & 651 / 8 \end{aligned}$ | 98 | Atlanta Nor Ry－See Ga Ry \＆El Atlanta Wat， H 1 \＆ $\operatorname{Pr} 5 \mathrm{~B} 1943 \mathrm{~J} \& J$ | 102 | 10773 | Oalifornia－Oregon Powar－＿＿J\＆ 1st \＆ref 6s 1942 ser B＿＿．＿J | $\begin{aligned} & 98 \\ & 91 \end{aligned}$ | 100 |
| Extlef |  |  | Atlantic Oity ${ }^{\text {El }} 5 \mathrm{5}$ 1938 |  |  |  |  | ${ }_{53}^{93}$ |
| let 1 det re |  | $8619$ |  | $1061 / 2$ |  |  | $51$ |  |
| 18 |  |  |  |  |  |  | $991 / 4$ | 100 |
|  |  |  |  | $\begin{aligned} & 100 \\ & 991 / 2 \\ & 101 \end{aligned}$ | $101{ }^{-1}$ | umet $G$ \＆E $51 / 2 \mathrm{~s}$ B 196 umet \＆South Ohicano |  |  |
| lat M 5 Wate | 80 | $811 / 2$ | Auguata Ry \＆ HI lst 581940 J\＆D |  | 101 | （18t（10\％prin paid） 1927 F\＆A |  | 6565 |
| lbany Ry－see | － 10 |  |  |  |  | Oamden \＆sub Ry－see PS Oorp Oanada Nor Pow coll $59^{\circ} \mathrm{F} 3$ ，ImaN Oanadian L \＆P 5a＇ 49 op＇ 14 J\＆J |  |  |
| buquerrueNat | 19 |  | B Sp Pt \＆Ohes－See Un Ry \＆El Balt Traction－See Un Ry \＆El |  |  |  | $\begin{aligned} & 981 / 2 \\ & 98 \end{aligned}$ | 108 \％／8 |
| $\begin{array}{ll} 108 \\ 10 \mathrm{eg} \\ \hline \end{array}$ |  |  | Bangor Hydro Elec $51 / \mathrm{Ca}^{\text {＇}}$ 49．M\＆S | $\begin{aligned} & 106 \\ & 104 \\ & 101 \end{aligned}$ |  |  |  |  |
| Cortificates of deposit |  |  |  |  | $1071 / 2$ | Oanadian Rall \＆Harbor <br> Term 61／3s 1951 | ${ }^{1} 105$ |  |
|  |  |  |  |  |  |  |  | 106 |
|  |  | －－－－ |  | 1003／5 | ${ }_{55}^{1023 / 2}$ | Oapital Traction（Waah，D O）－ | －89 | 1 |
| ton |  |  | Barstow（W S）deb 6－1942．A\＆O <br> Baton Rouge Electric Oo－$\quad J \& D$ |  |  |  | $1831 / 2$ | $\begin{aligned} & 10 \\ & 83 \% \\ & 111 \% \end{aligned}$ |
| 1 1st coll 4 s Jan 11954 －－－JJ\＆J | 58 | 60 |  | 94 | 9796 | Carolina P \＆List 5s 1956．A\＆O |  |  |
| Amer Commonwealths Power－${ }_{\text {Deb }}$ |  | 136 | 18t M 51959 ser B．．．．．．．F\＆A |  |  | Oentr |  | 88 |
| 1953 |  |  |  |  | $\begin{aligned} & 76 \\ & 1013 / 4 \end{aligned}$ | 1st mige 5s 1960．．．．．．．．．J\＆D | 871／6 |  |
| － |  |  |  | 1003／4 |  | Oent Dist Telep 1et 5843 ＿Jst | 1063888 | 67151093 |
|  |  |  |  |  |  |  |  |  |
| Amer Ele |  |  |  |  |  | Central Gas \＆Elec 6s 1946－M\＆S | ${ }_{52}{ }^{106}$ |  |
|  |  | 56 |  | $\begin{aligned} & 72^{1 / 2} \\ & 94 \end{aligned}$ | $\begin{aligned} & 99-1 \\ & 761 / 6 \end{aligned}$ |  | $\begin{gathered} 5012 \\ 10312 \end{gathered}$ | $\begin{array}{r} 00 \\ 52 \\ 105 \end{array}$ |
| Amer Fuel ${ }^{\text {d Pow }} 7$ |  |  |  |  |  | （lantral Georgla Pow |  |  |
|  |  | $\begin{aligned} & 89 \\ & 2297 \\ & 25 \end{aligned}$ | Bell Telephone of Oanada－ 1st g 5 is 1955 ser A．．．．．．．．．M\＆ | 109 |  |  |  |  |
| Beour |  |  |  |  | 11113 | 1st 8 | 108\％ |  |
| 硅 |  |  |  |  |  | Oent Ills |  |  |
| ${ }_{0} \mathrm{Pe}$ |  |  |  | 116 | 117 |  |  | 76 |
|  |  | 487 |  | $102$ | $\begin{aligned} & 117 \\ & 104 \end{aligned}$ |  |  |  |
|  |  |  | Belelt Water，Gas \＆Klec Oo－ let g 5s 1937 Bellows Falls Hydro－Elec Corp－ |  |  | 1stmtge $41 / 51968198 \mathrm{ser} \mathrm{F}$－J\＆D | 663 |  |
|  |  |  |  | $102$ | $104$ |  |  | 75 ${ }^{1 / 2}$ |
| Ooll trust |  | 104 | 1 st mtge 5 s 1958 <br> Bergen Turnpike 5 s 1951－． | ＋933／6 ${ }^{671}$ | 951／4 | 10t \＆rof 43\％ 1981 mor H．J8D |  | ${ }^{8} \overline{3}$ |
| Deb truat 5 |  | 11112 |  | $\left\|\begin{array}{ll} f & 361 / 2 \\ f & 31 \\ f & 29 \end{array}\right\|$ | $\begin{aligned} & 38 \overline{3} \overline{8} \\ & 33 \\ & 30 \end{aligned}$ | Cent Indiana Gas 58 1957．．．M\＆S | 68 | 70 |
| Deb 5150 |  |  |  |  |  |  | 1051／2 |  |
| onv deb 41 |  | $1078$ | Deb 6a Apr 11955 |  | $\begin{aligned} & 30 \\ & 351 / 2 \end{aligned}$ | list \＆ref 68 1947 ser A．J\＆N |  | 1063知 |
|  |  |  |  |  |  |  | 104 | $\begin{aligned} & 105 \\ & 1011 / 2 \end{aligned}$ |
| 2nd conver |  | 1011／2 |  | 10236 | 104 |  | $941 / 2$ |  |
| 1atlifen \＆ref 6a 1945 ．．．．．J\＆D | 117 －．．－ |  | Binghamton（ $\mathrm{N} \mathbf{Y}$ ） $\mathrm{L} \boldsymbol{H} \mathbf{P}$ 1et ref 5 Feb 1946 | 1013／2 |  |  |  | $1{ }^{1013 / 2}$ |
|  |  |  |  |  |  |  | 104－＊ |  |
|  | 9311 |  |  | Birmingham Elec 43／2s 1968 －M\＆S | $\begin{aligned} & 69 \\ & 56 \\ & 40 \end{aligned}$ |  | Cont Pow \＆Lit ist 58 i956．＿F\＆ | 5913 |  |
| Deb 6 |  | $\begin{aligned} & 9414 \\ & 7412 \\ & 6712 \end{aligned}$ | $6 \%$ netes 1935 $\qquad$ A\＆O |  |  |  |  |  |
| Deb 5 s |  |  | Birmingham Term see RR bonds |  |  | Conithout warrants |  |  |
| nnap 6s 1948 | 102 |  | 1 at m $51 / 51954$ Eer A．．．．A\＆O |  | 10 | Pub |  |  |
| AnatPot RR |  |  | 1 ta |  | 101 | R |  | 18 |
| ndroscoggin W |  |  |  |  |  |  |  |  |
| 1 palachlan E |  |  |  |  |  | ntral States Elec Oorp－JoI |  |  |
| t | 1011／8 | 102 | M |  |  | eb 5 |  |  |
| pa |  |  |  |  |  |  |  |  |
|  |  |  | ， |  | 61 |  |  | 9\％ |
| alach |  |  |  | 107 | 108 | 10 |  | 4 |
|  |  |  | aston |  |  | nt ver |  |  |
| Oonv |  |  | De |  | 1023／6 | 185 | 021／4 | 10316 |
| ramore |  |  | Deb | 10 |  |  |  |  |
| 硣 | 31 | 33 | Deb |  | $102 \overline{3}$ |  |  | $41 / 2$ |
| rizon |  | 35 |  | 101 |  |  |  |  |
| Arcansas Hl \＆Wat 6e 1944－F\＆A |  |  | nk fund |  |  | rleston Oons Ry Gai \＆E1 |  |  |
| Ark \％Mo Pow lat es 1953－Jtid |  |  | West End St $581936 \ldots$ M | 101 |  | S | 951／2 |  |
|  |  |  |  | 1103 |  | t ${ }^{\text {a }}$ |  |  |
| rcanias $P$ \＆$L$ | $731 / 2$ |  |  |  |  | hat |  |  |
|  |  |  | ${ }_{\text {kxande }}$ | 2812 |  |  |  |  |
| 1st $51 / \mathrm{s} 1939$ with warr－－J\＆J |  |  | Bride | 101 |  |  |  |  |
|  | 102 | 10 | Brith |  | 1063／2 | 1st 41／2 1958 seriee A．．．．Mes |  |  |
|  |  |  |  | 101 | 10212 | Ohic Aurora \＆Elgin RR－ |  |  |
| Ashtabula W |  |  | Britisid | 104 |  | cago |  |  |
| A moc milect |  |  | Broad River Power So－－M，M\＆ | k 75 |  | cago |  |  |
| ${ }_{\text {Sama }}$ |  | 3712 | Bway |  |  |  |  |  |
|  |  |  | Bronx G\＆E 5s 19 | 10712 | 1083 |  |  |  |
| Ouvd |  |  | klyn Borough |  |  |  |  |  |
| na |  |  | Bkiyn Man |  |  | 8 |  |  |
| ns |  |  | Bklyn Oity P |  | 89 |  | 100 |  |
| nv |  |  | Brooklyn Edi |  |  | Deb $51 / 8$ | 101 |  |
| ons ref deb 41 |  | 1671／2 |  | 108 | ${ }_{10916}^{10}$ |  |  |  |
| Conv deb 53， $1973 \ldots . .$. PreA |  |  |  |  |  | let mtge gold 581936 ．－．JJJ |  |  |
| $\checkmark$ deb |  |  | ${ }^{\text {P }}$ | 104 | 1043／4 |  |  |  |
| Oonv deb 4838 |  |  | fund ser A 1949．．．．．－J\＆J | 102 |  |  |  |  |
| Income ${ }^{\text {a }}$ |  |  | ${ }^{\text {a Oity }}$ \＆Newton RR | 73 | 80 | Onicago Ra |  |  |
| Income deb 4s 1978．．．．A\＆O |  |  | Brooklyn laneene oo a sub－ |  |  | Otfa pay Au | $\left.{ }^{1}\right]^{643 / 6}$ |  |
| Income deb 312s 1978．．－M M\＆S |  |  | 1st mg 581941 （stpd）－－JJ\＆ |  | 60 | Oonfl ${ }^{\text {Or }} 5$. |  |  |
| Oorp participating 8s 70. M ma | 76 |  | Bklyn Un Elev 581950 －－－E 8 A | 100\％ | 102 | Cortificates of deposit． |  |  |
| Asacciated Pub Utilitiea Oorp－ |  |  |  |  |  | res B Feb 1927．．．．－j\＆D |  |  |
| b | 30 ${ }^{45}$ | 83 ${ }^{463 / 4}$ | Ist 5 s 1944 |  |  |  |  |  |
|  |  |  | 1st 581944 |  |  | d |  |  |
| 14t M 5s 1965 － |  |  |  |  |  | Cilic 4 |  |  |
| asaoc Telifp Otil deb 5s 1942A\＆O Oertificates of deposit． |  |  | $1 \mathrm{st}$ | 108 | 3／4 |  |  |  |
|  | ${ }_{7} 13$ |  | － |  |  |  |  |  |
|  |  |  | Buff Gen Elec 1et 581939 －I SA |  |  | er micas 195 |  |  |
| 2－yr $6 \%$ \％notes 1933 dealic．－Ȧ－ |  |  |  | 109 |  | $\text { at. \& ref ba } 1953$ |  |  |
| 2－yr 6\％noter 1933. |  |  | ref 41／s 1981－F－F\＆A | 108 | 10 | Adjuat deb 6 |  |  |
| Associated Teles of deposit， |  | 19 |  |  |  |  |  | 1 |
| Deb |  |  | 18 t | 108 |  |  |  |  |
| chimo |  |  |  |  |  |  |  |  |
|  | 101 |  |  |  |  |  |  |  |
|  |  |  |  | 100 |  | 1at ref | 89 | 92 |
| $10 t$ | 973／2 |  | $0$ | 100 | 101／4 |  |  |  |
| Gt at $6 \%$ to 193 |  |  | ${ }_{\mathrm{Ig}}^{\mathrm{g}} 5 \mathrm{~s}$＇ 48 guar |  |  |  | 75 |  |
| at $6 \%$ to 1934－－M8s |  | ，2 |  |  |  |  |  |  |
|  |  |  | reeg 58 ＇ 37 | 107\％ | 108 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | J\＆D |  |  |

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

| Bo | Bid． | Ask． | Bonds． | id． | Ask． | Bo | id． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 621／3 | $631 / 2$ | Oum |  |  | Eliz Plainf \＆Cent J |  |  |
|  | 62／3 | $63 / 2$ | 1st | 1061／2 |  | Eiiz \＆Tranton RR， |  |  |
|  | $851 / 2$ | 86 | Dakota O |  |  |  | 84 |  |
| Deb $51 / 31952$ | $341 / 8$ 34 | 341／2 |  | 102 | ${ }_{1036}^{102}$ |  | 87 | 89 |
|  |  |  | D | 10 |  |  |  |  |
| ${ }_{\text {Hfquipt }}$ trust 5 se －Mar | 100 | 100\％ 3 | 185 |  | 1057／8 |  | 93 |  |
| Oities Service | 96 | 98 |  | 1043／2 |  | D | 65 |  |
| Otilizen |  |  | allas | $\stackrel{49}{ }$ |  |  |  |  |
|  | 1021／2 | 92 |  |  |  |  | 84 | 86 |
| Oitisens Water（Wash |  |  | Davenport Wa | $\begin{aligned} & 102 \\ & 106 \end{aligned}$ |  | ke jt 1st\＆ref 5 s ＇ 41 opt＿－$\& 8$ | 84 | 86 |
|  | 953／2 | $96 \overline{1 / 2}$ | $\left\lvert\, \begin{aligned} & \mathrm{Da} \\ & \mathrm{Da} \\ & \mathrm{na} \end{aligned}\right.$ | $1061 / 2$ | 107 |  |  |  |
| Oity Hiec san Fran 58 ix $37-J * 4 J$ |  |  |  | 86 | 88 | Marem mioc |  |  |
| P－ |  |  | are Power | 105\％ | 88 | leter $61 / 191963$ m | ${ }^{67312}$ |  |
| － |  |  | 1st M $41 / 281971$ | 102 ${ }^{105}$ |  | uit G \＆ E |  |  |
| Ofity Water（Önat | 102 |  |  | 105 |  | Wern | 99 |  |
|  | 10 | 103 103 |  |  | $10 \overline{3}^{-}$ |  | 91 |  |
|  |  |  | 1st stamped as to | 102 | 103 |  | 89 |  |
| Hen | 110 | 107 |  | $40$ | $43$ | $\begin{aligned} & \text { nont \& } \\ & \operatorname{gos} 5 \mathrm{~s} 193 \end{aligned}$ | 90 | 92 |
| GenM ${ }_{\text {Geve }}$ | 104 | $10^{-5}$ | $6 \%$ Oct 1943. | $62$ | $00$ | 1 |  |  |
| leve Southw |  |  |  |  |  |  | \％ | 82 |
|  | 1 | 5. |  | 99 |  | 1 st 5 s （Internat ser） | 䘖 |  |
| Ooast Oca Gas do |  |  |  | 82 | 84 | Stamped |  |  |
| ${ }_{\text {rado }} \mathrm{M}$ Sent 1960 | 70 | $7_{3}{ }^{-1}$ | Des |  |  |  |  |  |
| Iora | 1031／2 | 1051／4 | S F 6 | 104 | $1{ }^{13}$ |  |  |  |
| umbia Gas |  |  |  |  |  |  | $22^{31 / 2}$ | 32 |
| eb |  | 88 | D | 105 | 106 | \％eral Water |  |  |
| Deb 58 Jan 15 |  |  |  | 1041／2 |  | dera | 30 |  |
| $61 / 8 \mathrm{~s}$ stamped 19 | －f 2 | 4 |  |  |  | 1stien col tr $54 / 5$ | 38 | 391／2 |
| ${ }_{18 t}$ | 88 | 92 | tiricates |  |  |  |  |  |
| － | 75 |  |  |  | \％ | 18t | 8 |  |
| 1 lta | 77 |  |  |  |  |  |  |  |
| lile | 10 | 106 |  |  | 91 |  | ${ }^{40}$ | 43 |
| 18 | 10 |  |  |  |  |  | 79 | $\overline{\mathrm{s}} \mathrm{i}$ |
| Columbus（Ga）Pow 58.36 ＿－＿A＊O | 103 | 104 | Gen |  | 109 | 42nd St Manhattan \＆ |  |  |
| ${ }_{18 \mathrm{ta}}$ |  |  |  |  |  | Ave 581940 | 75 |  |
| 㖪 |  | 10078 |  | 109 | 1093／8 | Fontana Un |  |  |
| Ool Ry 1st 48 |  |  |  |  |  | Equip irus | 3.60 |  |
|  | 107 | 108 | dop |  |  |  | 5 | 8 |
| $18 t$ | 102 | $\begin{aligned} & 103 \\ & 103 \end{aligned}$ | sf deb g 781952 |  |  | ary El |  | $631 / 2$ |
| 1 1st | 102 | 103 103 | Det dertift Hurates of Shore Line |  |  | Gast |  |  |
|  | 102 | 193 | 退 | 15 | 15 | Gen 58 |  |  |
| 1 mt | 107 | 108 | Dixle | 1003／3 | 1003／4 |  |  |  |
| ${ }^{\text {n＇w }}$ |  | 67 | Omin | 64 |  |  |  |  |
| ${ }^{\text {m }}$＇${ }^{\text {Itha Tel }}$ | 101 | 1053／6 | Dortm |  |  | eneral Gas |  |  |
| $18 t$ M 581956 | 104 | 1051／2 | Dortm | 31. | 33 |  | 77 |  |
|  | 1031／2 |  |  | $\begin{aligned} & \text { Ave } \\ & 104 \end{aligned}$ | 5 | ， |  |  |
| O1 M 5 s 1957 ．．．．．．．．scs | 3／4 | 53 | Duke Price Power Co a men |  |  | Oonv | $\begin{aligned} & 1 / 2 \\ & 1 / 4 \end{aligned}$ | $\begin{aligned} & 85 \\ & 93 \end{aligned}$ |
| Oommunity Water service ${ }_{\text {deb }}$ |  |  | 18 m | ${ }_{95}{ }^{1 / 6}$ |  | General Pub |  |  |
|  |  | 3815 | 63／3 |  |  | 1st M coll tr $61 / 2 \mathrm{~s}$ ser A． 5 B A\＆O |  | $52$ |
|  | 1 | ${ }^{2} \overline{5}^{-9}$ | Duquesne | 19 |  | $18 t$ |  |  |
|  | 60 |  | Duquesne |  |  | 1st lien \＆coll 5 d 19 | $\begin{aligned} & 551 / 2 \\ & 1061 / 2 \end{aligned}$ |  |
| vonn |  |  | Duquesne 1 Na |  | 42 | Georgla－Carolin |  |  |
| 18 t |  |  | Duauesm |  |  | 581952 |  | 818 |
| 18 tat | 1081 |  | － $\begin{aligned} & \text { Durham } \\ & \text { East Oo }\end{aligned}$ | 48 | 88 | Georgla |  |  |
| 1 Int ex ref 58 ser D $1962 \ldots$ | 112 | 113 | Elisast |  |  | 1st mtge 5 s 1978 | k 55 |  |
| 1 lst |  | 122 | $18 t$ coll $51 / 3 \mathrm{sc}$ | 47 |  | Georgla | 97 |  |
| Oonn Ry \＆Lt $41 / 881951$－${ }^{\text {a }}$ |  | 1073／ |  |  |  | Atlan |  |  |
|  | 107 | 1073／8 | ${ }_{\text {E．}}^{\text {East Kootenay Pow }}$ | $761 / 4$ | 773 |  |  |  |
| Conn Rive | 10478 | 100 | East Prusia Pow | ＋28 | 兂 | Gesturel 6s 1953 又 W－${ }^{\text {arand }}$ |  |  |
| nnellis |  | 100 |  | 99 | 1001／2 | Grand Rapids |  |  |
| $\text { 1st lifan he } 1962 \text { stampod J\&J }$ |  |  | $18 t$ | 92 |  | Great Oons |  |  |
| onsol Elec \＆Gas 5－6s 1962M\＆ $4-6$ series B $1962 \ldots . . .-$ F\＆ |  |  | East St Louls | $1023 / 4$ |  | 18t ${ }^{\text {che }}$ |  | 791／2 |
| \％\％ |  |  | $\mathrm{E}^{\text {M Minn }} \mathbf{P}$ | 62 | 64 | reat Lakeg | 98 | 102 |
| ＋ |  | 111 |  | 5 | 60 | 18 |  |  |
| － |  |  | bs Beries $\mathrm{B} 1953-{ }^{\text {a }}$ |  |  | 1stlien coll tr $51 / 8 \mathrm{~B}$ 1942．．M\＆N | f 311／2 |  |
| J |  |  | $18 t \mathrm{~m}$ | 109 | 110 | Great |  |  |
| let stref if 4\％a 1969 ser $G$ M\＆8 |  |  | P |  |  | Great West Po | 1061／2 |  |
| lot \＆ref 4 s 1981 | $\begin{aligned} & 1093 \\ & 1075 \end{aligned}$ | 10712 |  | 50 | 53 | Green Mountain Pow |  |  |
| solldated Gas（N |  |  | Ref 68 Jan | 55 |  |  | $10832$ | 1093／3 |
| Deb $51 / 81945{ }^{\text {den }}$ |  | 9876 |  | ） 14 | 16 |  |  |  |
| Debenture 581957 |  | 104 | Eastern Sior |  |  | ${ }_{0} \mathrm{Ol}$ | 82144 | 83\％ |
|  |  |  |  | 1／2 | $85^{1 / 2}$ | Ool triss 19 | 88 |  |
|  |  |  | 1 st M \& |  |  | Guif Power 1st |  |  |
| Con | 6 |  | Eastern Utillties Investing－ <br> 5 s series A 1954 |  |  | Guif Pubic 1 stm 68 | 62 | 64 |
| Oonsol Hydro－Eliec |  | 37 | Eastern W Wisconsin |  |  | Gulf states Uti |  |  |
| Wuerttemburg 1 |  | 37 | ${ }_{\text {list }}^{\text {liten }}$ \＆ ra | 94 | 953 |  |  |  |
| $18 t$ M 5 ／Ss 1942 | 961／2 | 73 | Sheb | 100 | 1013／2 | Hackensack Wat 4 s .52 op 12 | $106{ }^{10}$ |  |
|  |  |  |  | 65 | 75 | 592\％ | 108 |  |
| $18 t 41 / 2$ |  |  | Ediso |  |  | 58 secured conv notes 1938 J\＆J | 108 |  |
| $\begin{aligned} & 185 \\ & 18 t \\ & \text { M } \\ & 5 s \\ & \hline 1958 \\ & \hline \end{aligned}$ | 991／2 | 101 |  | 1047詮 | 105 |  | fk $441 / 2$ |  |
| 1st M 5 s 1936 | 1001／4 | 10136 | 3－y |  |  | Hamburg（Germany） |  |  |
|  |  |  | Edison El HIL （ T Y）－See $\mathrm{N}^{\text {P }}$ |  |  | rona | 34 |  |
| Oonsum L L H |  |  | E1 | ${ }_{94}^{1023}$ | ${ }_{96}^{1031 / 2}$ | Hamilton Gas $61 / 5 \mathrm{~s}$ |  |  |
|  | 105 |  |  |  |  |  |  |  |
| 1 st \＆ref 5 s |  |  |  |  |  | as 5 s 197 |  |  |
| lith 18 unir 5 | 108 | 1083／ | 185 |  | 375 | Helena Gag E Eliec 18 |  |  |
| at lien |  |  | Ele |  |  |  |  |  |
|  |  | 88 |  |  |  | Home | 105 |  |
| op |  |  |  |  |  | 1 |  |  |
| Oopenhas |  |  |  |  |  | ${ }^{\text {Hom }}$ | 1083／2 | 109 |
| Oounty ${ }^{\text {dixt }}$ |  | 100 |  |  |  |  |  |  |
| uncu |  |  | ctric Public Utilities OO－J\＆D |  |  |  |  |  |
| Juban Telep conv 581951 －J\＆J lot lion \＆ref $71 / 58$ 1941．．．M\＆S | $62$ | $721 / 2$ | 15－year sec 6s 1942＿－．．．．－．J\＆D | ¢ 11 | 13 | Gulf Gas |  |  |
|  |  |  |  |  |  | 1 Bt M \＆ 2016 s 1943 ser A．－A\＆O | $\begin{aligned} & 95 \\ & 82 \end{aligned}$ | $8531 / 2$ |



[^12]NOTICE.-Ail bond prices are "and interest" except where marked "f" and income and defaulted bonds.


Basis. $f$ This price Includes accrued interest. $k$ Last sale. $n$ Neminal. Sale price Negotiability Impaired by maturity.

NOTICE-All bond prices are "and interose" except whore marked "f' 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.


NOTICE.-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 dofaulted bonds.


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

$\dagger$ Without par value $k$ Last sale. lLondon. $n$ Nominal. $r$ Canadian price. Sale price. $s$ Iix-dividend,

## Industrial and Miscellaneous Securities

Under the heading "Industrial and Miscellaneous Securities" we include all issues which do not appear under the provious two headings, namely "Railroads" and "Public Utilities," In the case of stocks, however, we poposit Companies" under soparate heads, then follow, with the rest of the "Industrial and Miscellaneous." NOTICE.-All bond prices are "and interest" excopt where marked "f" and income and defaulted bonds.




INDUSTRIAL \& MISOELLANEOUS BONDS



[^13]
## 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.


[^14]Quotations for all securitles are as near as possible for the closing day of the month precealing the date of issue.


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

| Stocke．Par． | Bid． | Ask． | Stooks．Par | Bid． | Ask． | Stocko．Par． | Bid． | Ask． | Stocks．Par． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Eaay W Mach B＿（ $\dagger$ ） |  |  |  |  |  |  |  |  |
| $7 \% \text { preforred. } 100$ |  |  | Edileon Brou sta |  | 19 | Preferred－ |  |  |  |  | 101／2 |
| Oosden Oll Preferred． |  | $4{ }^{8}$ | Edieon Broa Ste－100 |  | 101 |  | 析 |  | Oommon－${ }^{\text {\％non－cum pfion }}$ | 119 | 130 |
| Ooty Ince | 6. | $61 / 2$ | ERisler EH |  |  | General Motoril |  | 117313／8 | \％\％non－cum prio |  |  |
| Oourtauds | 1114 | 18／ | Eibemann M |  |  | ${ }^{\text {General }}$ 5\％pref． | 1081／4 | $9{ }^{1 / 8}$ | Gerculee Powd P－（7） |  | 6 |
| Oramp．（Wm） | $11 / 4$ |  | Elitinon Ech |  |  |  |  |  | 7\％preferred－－100 |  |  |
|  | 101／8 | 103／8 | reterred．－． |  | 5 |  |  | 鲌 | Gerahey Ohocolate ${ }^{\text {a }}$ |  |  |
| Orreferr | 888 | ${ }_{90}{ }^{1 / 8}$ | Electrle Boat－．．－3 | $51 / 8$ | $51 /$ | Gen Optica |  | 18 |  | 1043／21 | 110\％ |
| Oream | 36 | 136312 | ${ }_{\text {Hilec }}^{\text {In }}$ |  |  | Genfaint | 2 | $2{ }^{23 / 4}$ | Hoywood－Wakefield |  |  |
| Orock |  |  | Biec Btor | 47 | 48\％ | Gen＇ | 2118 | 22 | 1 1rt proferred 100 | 35 | 40 |
| Oroft | 12 | 13 | ， |  | 22－－ | Gen Ray |  |  | Gollander | 11 | $113 / 1$ |
| Orow | ${ }_{20} 12$ | ${ }_{213}^{13}$ | Elec Vacuum Clean | 1514 | 151／2 | Gen Ry ${ }_{\text {dign }}$ | 姩 | 285 | Golland Furrace（t） | ， |  |
| ${ }^{1}$ | 95 |  | Eilizabeth Browng－ |  |  | 6\％preferr |  |  | Holy fug 0 －－－－1 | 100 | 103 |
| Orown ${ }^{\text {Ondont }}$ | 12 |  | part pref |  | $1{ }^{1}$ | G | 197／6 | 20 | Hooker Electr |  |  |
| Orow |  | $8$ | d |  |  | Gen 8teel Ona | $25^{21 / 2}$ | 29 | ${ }_{\text {ical }}$ | 67 | $7 \overline{0}^{--}$ |
| ${ }^{\text {Orown }}$ | $2{ }^{25318}$ | 43\％ | 18t preferred－＿100 | 103 | 77 | Gen Theat |  |  | Hormel（GA）－© Oo ${ }^{+}$ |  | 20 |
| Orownowill |  |  | merson＇s Bromo |  |  | Onn prep | $65^{3 / 8}$ | 66 | Horn（A O）com $-{ }^{\text {a }}$ |  | 23 |
| Crown－ | 85 |  | ${ }_{\text {Soltzer clase A }}$ | 18 18 | 20 | $6 \%$ cum DPA． |  | ${ }_{91} 1$ | $7 \%$ praterred－100 |  |  |
| Vot tretfen（ ${ }^{\text {（ })}$ |  | 25 |  |  | 54 | Georglian In |  |  | ${ }_{\text {Ofase }}$ | 33 | ／ |
| Oruedre prefer |  |  |  | 12534 | 54 | Glbson Art | 15 | 16 | Olaed 8 |  |  |
|  |  |  | Equat Ofrice |  | $51 / 8$ | Glibert（A O | 2 | 23／8 |  |  |  |
| ${ }^{\text {Caban }}$ | 40 | 42\％ |  | 10 |  | Gilcrist | 336 | 方 | vot tr ctif new－${ }^{\text {a }}$ |  |  |
| Ouba |  |  |  | 21 |  | Glllette 8af |  |  | Preferred ${ }^{\text {a }}$ |  |  |
| Ond | 7 7372 | 47312 | Exch Burf |  | 4 | Grmbe | ， |  |  |  |  |
| Oune | 33 | 34 | Fatr（The） |  | 71 |  | 235 | 23 | Hupp Motor |  | 31／8 |
| Ourt | $2 \overline{0}$ | $\overline{2}^{1}$ | Fairoma |  |  |  |  |  | Gupler |  | 1 |
| 0 |  | 3 | 8\％non－ |  |  | G7\％ | 1043 | 713／3 | 7\％prof stimpd 100 | $2 / 2$ | ， |
| Ourtilss Wrigh | 9 | 9\％ | Fairbank Morrae ${ }^{\text {a }}$ |  | 781／2 | Glone－Werricl | ， |  | HgradeFood Prod 5 |  | 27／8 |
| man＇ |  |  | Fairchild Avia－－${ }^{1}$ |  | 75 |  | 4 4， | 4\％ | $61 / 3 \mathrm{~s}$ conv pre |  |  |
| 7\％cum pref．－100 | 731 | 8 | Frajardn Sugar 100 Falstaff Brewery | 1／2 | 75 | Godch |  |  | Itean Oement－．－${ }^{(t)}$ |  |  |
| Outier mammer | 17.14 | 18 | Famous Pray |  | 163 | Olass A－－ | 1／2 | 71／8 | （mperial Oil |  |  |
| Dardelet Th |  | $42^{\prime \prime}$ | Vot trust ctis | 13 | 2\％ | 37 prefe |  |  | Registered shares－ | 161／2 | 4 |
| Darege sta | 7 | 16 | Panny Farmer Oa |  |  | Gold Dust Oo |  |  | Of Oanda | 131／8 | 133／6 |
| Decker（A） |  |  | Fanstoel Products（ $\dagger$ ） |  |  | Gold Soa |  |  |  |  |  |
| Oommon | 1／8 | $13 / 2$ | Faultiess Rub |  |  | \％oodr | 52 | 5315 | Am dep rctso |  |  |
|  |  |  | Federal Mot ${ }_{\text {rem }}$ |  | $51 / 2$ | Goodyear Tir |  |  | ndiana Pipe Line |  |  |
| ${ }^{\text {c }}$ Ref 7\％pr＿－100 |  | 295 | Fed Scrow Wiry－－（ ${ }^{\text {a }}$ |  | ${ }_{21}^{4} 3$ | 771 Rub | 844\％ | 8584 | ndlana Terr mulu |  |  |
| Deare ${ }^{7 \%}$ preferred | 18\％ | 19\％ | F ELD Dorpopion |  |  | oodyea |  |  | Oll non－vot A－（t） | 1／8 | 免 |
| De Havilland Airct， |  |  | Ferro Enam |  | 1 | Canada |  | 1 | ndue Accen Oorpo $\dagger$ |  |  |
| ${ }_{\text {Diesel－Wemmer }}{ }^{\text {Ama dep rcts ord }} \mathrm{E5} / \mathrm{k}$ | 13\％ |  | Flat Am dep <br> Fidelio Bre |  | 22 | Correarrec | 8 |  | Oum rerer -100 |  |  |
| Gulbert Oorp－－10 | 103 | 103 | Fitid（Mara |  |  |  | $5 / 8$ | 17 | ndustrial Rayon（t） |  | 32 |
| Derby O\＆Rer Devoe \＆Ray | 134 |  | 5 Sth Ave ${ }^{\text {cuiun }}$ |  | 行 | Gornam Mrg |  | 1 | pearoll－Rand（ ${ }^{\text {a }}$ |  |  |
| Common |  | 52 | Filene＇s 8 ons |  | 24 | Hosiery（ | 46 | 59 | niand |  | $5 \overline{5}$ |
| ${ }_{20}^{102}$ pref |  | 118 | Fil |  |  | Graha | \％ |  | Intercont Rubber（ $\dagger$ ） |  |  |
| Olasa A | 49 | 51 |  |  | 17\％ | Grand Raps $\overline{7}$ |  |  | nteriake rion－e（t） |  |  |
| Diamond Match＿（t） | $30 \%$ | ${ }_{34 / 2}$ | First Boston |  |  | Grand $\$ 3$ prof | 28 | 30 | Int．Agric Corp－${ }^{\text {a }}$ |  | 4593 |
| Diamond Sto |  |  | Firat Nat Storem－${ }^{\text {a }}$ | 53.4 |  | Grante ${ }^{\text {Grant }}$ |  |  | 7\％prior pref－100 |  | $\begin{array}{r} 347 \\ 152 \% / 6 \end{array}$ |
| 63\％pref（ |  |  | $\%{ }^{18 t}$ |  |  | Graton \＆${ }^{\text {Gn }}$ | ${ }^{181 / 2}$ |  | ater Buton Hole |  |  |
| Dictaphone ${ }^{\text {cos }}$ | 2103／4 | 247 | Preferred |  |  | Praeferred ${ }^{\text {Pram }}$ |  |  |  |  |  |
| Dictograph Prod．． 2 | $1021 / 2$ | 3 13 | \＄6 preferrec |  | ${ }_{85}{ }^{12 / 2}$ | station com ${ }^{\text {a }}$－ 10 | 01／4 | 10\％ | ${ }^{\text {nt }}$ Oement Corp ${ }^{\text {at }}$ |  |  |
| Digiorgio Fruit |  |  |  |  | 15 23 | Gt Ast \％st Pac Tea | 135 | 1373／3 | int Harvester－－（ +3 | 41314 |  |
| New common－10 | 20 | 21 | Flour Mulls of An | 12／2／3 | $22^{1 / 2}$ | Preferred | 12436 | 127 $3 /$ | $7 \%$ preferred－－100 |  | 13 |
| Yistillen Oo Led＿$£ 1$ | 231／6 | 23\％8 | Foreferr |  |  | Gt Laker Pow－．－100 |  | 50 | Int Nickel（Canada） |  |  |
| Deangrams．．．．（ $\dagger$ ） | 171 | 171 | Food Mach＇y－－－－（ + ） | 218 | 21\％ | Great Nor Pap－25 | $2{ }^{243185}$ | 25 | 7\％cam prefesp 100 | 10 | 10 |
| Distillera \＆Brewers |  |  | Ford |  |  |  | 118 | 119 | int Pap \＆Powa（t） |  |  |
| Distillers Liquors ${ }^{\text {diou}}$ | 15 | 16 | Ford Mot of Can 1000 | 87／8 | 9 | Graif Bros Oooperage |  |  | 0 | $1{ }^{1}$ |  |
| Doehler Dio－Oast（ $\dagger$ ） |  | 14 | Olase A．．．．－－－－－${ }^{+}$ | 2816 | \％ | A com－．－．－（t） |  |  | Olass ${ }^{0}$ | $10^{1 / 8}$ |  |
| Profersed－－－－－50 |  |  | Ford Moat | －$\overline{2}-1$ |  | $\mathrm{Granfd}_{\text {Greferred }}$ |  |  | Int Petrol－－．－．－（t） |  |  |
| Dominlon Bdeaselo |  | 3313／2 | Forem＇t D＇y Prod（t） |  |  | Greyhound |  |  |  |  |  |
| Dom Ooal | 122312 | 120 | Conv prof－－－（t） |  |  | Groc St Prod ${ }^{\text {Guantanamo }}$ |  |  | Internat Prod．－－（ $\dagger$ ） |  | $2 \%$ |
| ${ }_{\text {D }}^{\text {Diminion }}$ Prefered | 134 |  | Fost conv pref－－－$\dagger$ ） | $73^{16 / 4}$ | 75 | 6\％preferred． 100 | ， | 1998待 | Internat Pulp．－－iot <br> Preferred． |  |  |
|  |  |  | Foundation Oo－－－${ }^{+}$ |  |  | Guil | ${ }_{23}{ }^{51 / 4}$ | 30 | （ntl Saf Raz B－－－（ $\dagger$ ） |  |  |
| Dominion Steel |  |  | Foundation Oof（Oan） | ${ }_{13} 18.8$ | $14^{61 / 2}$ | ${ }^{\text {cuir }}$ |  | 663 | intornat Sa | 4 |  |
| Dominion storee－（t） |  | 11\％ | Froedert G |  |  | Hahn Dept St | 仡 |  | aternat She |  |  |
| Domin Text |  |  | Malt pref－－－－15 ${ }^{1}$ | 47／8 |  | 61／\％conv | 56／4 | 57\％ | 7er |  |  |
| Preferred |  | 136 ${ }_{24}$ | Fox Film－ |  |  | Halibeferred．－－ 100 | 2 | $43 / 2$ | （ntTextBook－${ }^{\text {a }}$（t） |  |  |
| Douglas Aree priolo |  | 19 | Franklln |  | 15 | Halle Bros | $133 / 6$ | 99 | （nterstate Dept sts ${ }^{\text {a }}$ |  |  |
| Dow Ohem com－${ }^{+}{ }^{+}$ |  |  | Freenort Tex Oor ${ }^{\circ}$ | 2536 |  |  | 5\％ | 53／4 | Interstate $\mathrm{Hos}^{\prime} \mathrm{J}-(t)$ ） |  |  |
| Preferred．．．－100 | ${ }^{113} 312$ | 114 |  | 1181／8 |  | Hall（ $\mathbf{W}$ F） | \％ | 5\％ | 3 artype |  |  |
| Dow Preferug－－．－－${ }^{\text {Pred }}$ | $70^{1 / 2}$ |  | artic | 17. | 21 | Printing vte－${ }^{10}$ |  | $93 / 2$ | （ron Fireman vtc．${ }^{\text {a }}$ |  |  |
| Draper Oorp－－－－1 | 58 |  | 2d preferred．．．－－ |  |  | Hamilton Watch＿（ $\$ 6$ pref． | ， | $63^{1 / 2}$ |  |  |  |
| Dresser（8 | 61／2 | 153 | Gair（Robert） |  |  | Hammerminil Paper |  |  | Johno－Manvina ${ }^{\text {a }}$ |  |  |
| Driver Harr | $14^{6 / 2}$ | 16 | Preferred． |  | $221 / 3$ | Comm | 12 | $\overline{-7}^{-\cdots}$ | $7 \%$ preferred－ 100 | 1211／2 | 125 |
| Preferred |  |  | Gamewell ${ }^{\text {co }}$ |  | 93 | H\％cum pref 100 | 5 | 97 |  |  |  |
| Dubilier Oond mer（ $\dagger$ ） |  |  |  |  |  |  | 101 | 1011／2 | tonam\＆Naumburg（t） |  |  |
| Dunhull Internat．－1 |  | 18／4 | Garlock Pack－．．－（t |  | 25 | Happiness Oandy | 101 | 10132 |  | $7{ }^{1 / 2}$ |  |
| $8 \%$ cum preer iou | 108 | 114 | Class A | $2{ }^{2}$ | 312 | Stores class A－－$\dagger$ | 1／3 | 5 | Jones \＆Laughlin |  |  |
| ${ }_{8}$ |  | 96 | General Ame | 38 | 近 | Harbowaik | 171／2 | 171／6 | $7 \%$ pref－．．－100 | 776 | 1／2 |
| Deben atock－100 | 127\％ |  | Gen Asphalt |  |  | Preferred－-100 |  |  | Kalamazoo Stove（ $\dagger$（ | $161 / 2$ |  |
| ${ }_{\text {Durham }}^{\text {Cuass B }}$ |  |  | Gen Aviation |  |  | Hartman Tob－－${ }^{\text {Hart，schaffier }}$－${ }^{10}$ |  |  |  | 78 |  |
|  |  |  | ${ }_{\text {Gen Bakin }}^{\text {Gen }}$ | $109 \%$ | 8 | Hart，sch | 12 | 316 | Kautman |  |  |
| Duval Texas Sulp（t） | 10.8 |  | Genil Br |  | 6 | Hat Oord clase A．－1 | 6 | \％／8 |  | \％ |  |
| Look－－－－25 |  | 21 | Gene |  |  |  |  |  | Kayneo－ | 61／2 |  |
| ${ }_{\text {Hastern }}$ |  |  | \％pref．．．．．－ 100 | $22^{2 / 4}$ |  | Hathaway | 86 | \％／4 |  | 6行 | 17 |
| Elast Priort |  |  | \％Oigar common ${ }^{+}$ |  | 60 | Hathawe |  | 25 | Telth－Alb |  |  |
|  |  |  | $7 \%$ preferred－－100 | 12 |  | Hayea | 3 | $37 /$ | $7 \%$ con | ${ }_{3}{ }^{11 / 8}$ |  |
| Trast Boll M |  |  | General Elisetric－（t） | 22 |  | Haytlan |  |  | Kellogg 8 Pr | 31／ |  |
| Rastarn 88 Linee ${ }^{\text {a }}$ |  |  | 硅 | 11. | 111 | Hasel－Atla |  | 88 | Preerred－－－ 10 |  |  |
| 2 |  |  | Am dep rets reg $£ 1$ | 1214 | 121／2 | Gearst Oon |  |  | 6\％preference（ ${ }^{\text {a }}$ |  |  |
| ank | $\begin{aligned} & 1111 / 2 \\ & 138 \end{aligned}$ | $\begin{aligned} & 1123 \\ & 1413 \\ & \hline \end{aligned}$ |  |  |  | \％cl A．．．．－－ 25 | 223 | 23 |  |  |  |

[^15]

Last sale. n Nominal. r Oanadian price. s Sale price. $x$ Ex-dividend $\dagger$ No par value

Quotations for all


Last sale $n$ Nominal. rOanadian price. s Sale price. $x$ Ex-dividend. $\dagger$ Without par value.

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

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

## Real Estate Bonds

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

| Bonds. $\quad$ Bid. | Ask | Bo | Bid. | Ask. | O | Bid. | 82 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany Metropolitan 61/s'38J\&D $f 41$ |  | fuller Bldg (G A F Realty Oorp) |  |  |  |  | $3$ |
| Alden 6s 1941 bonds \& ctfs --J\& ${ }^{\prime}$ 251/2 Allerton 55 th St $51 / \mathrm{s} \cdot \mathbf{4 5 3 \%}$ to 36 \|f 28 |  |  | 30 | 32 | L |  | $\begin{aligned} & 10 \\ & 3 \\ & \hline \end{aligned}$ |
|  | 81/2 | 7eorge Wanhincto Hiotal he 1044 |  |  | Pennsylvania Bldg 681939 Mis- |  | 4 |
| Allied Owners Oorp 681945 J\&J fr 57 | 60 | Grand Rapids P O 6s 1947 | $\overline{3} 2$ |  | Penney (J O) Oorp 51/7 1935-50 | 4 |  |
|  | 42 | Irant Bldu (Pittsb) 78.47 -Fde | 19 | 21 | Pierremont Hotal |  |  |
|  |  | Graybar Bldg (East Offices Inc)- |  |  |  | 175 | ${ }_{50}^{1816}$ |
|  | 78 | Greeley 8a Bldg 60 1950-C.-F\&A | $12^{1 / 2}$ | 15 | Poll New Engl Th |  | 60 |
| Baumann (L)  <br> 6 s (Brooklyn  <br> 1942 (L I)_A\&O <br> F\&A 60 |  | Greenwich Lodg | 29 |  | Gen income $581983 \ldots \ldots .18$ M ${ }^{\text {G }}$ | f 6 | 8 |
|  | $\overline{4} 5$ | Hartford Times 6s 1943.-.-F\&A | 100 |  | vident Loan Society $6 \%$ ctis | $1021 / 2$ |  |
| eston Parcel Post |  | Hearat Brisbane Mrod 6s 35.5 | 99 |  | d |  |  |
| Benton Poat Office Serv Station- ${ }^{\text {S }} 27$ | 32 | 6s 1940-41 |  |  |  |  |  |
| 51/i9 July 11938 ......J\&J $561 / 4$ |  | 6 s 1st fee \& | 78 |  | May 19 | $1 / 2$ |  |
| Bowman-Butmore Hotels 7s 1934 ¢ $^{\prime}$ 3 |  | Herald Square Bldg 6s 1948 M ${ }^{\text {deN }}$ |  |  |  |  |  |
| stamped as to payment of |  | High Bridge Station P O $51 /{ }^{1 / 8} 1938$ | 42 |  | 6e 1939 | 39 |  |
| $\$ 435$ partial redemp'n 1934 /f $45 / 8$ |  | Hotel Governor Olin 6s 48_A\&O | 17 | 19 | ${ }^{6} 1943$ | 9 | 2--* |
| B'way Barclay Orfice Bldg 6e 1941 fr 24 | $2{ }^{2}-$ | Hotel Sherman (Ohic) $51 /$ is - $46 \mathrm{~J} \& \mathrm{~J}$ | 17 | 18 |  |  |  |
| Certificates of deposit...... $f 241 / 4$ | 263/4 | Hotel St George 5\%/s 1943_M\&N | 42 | 45 | Roxy Thearre $61 / 8 \mathrm{~s} 1940$-... |  | $5 \%$ |
| Bray mot bldg (N Y) 69'48. Fha 63 |  | Hotel Victoria 6s 1943 | 10 |  | Certifica |  | $51 / 2$ |
| Bway \& 38th St 78 1945--Jd\&J, 55 | 60 | Ingurance Oentar Bldg $61 / 381943$ | 24 | 26 | Ruseek |  |  |
|  | 32 | Keith-Albee Bldg (New Rochelle) |  |  | St Oharles Hotel | 1019 |  |
|  | 43 | Keith Memorial Bläg 6s |  |  | 6 s 1946 | 47 |  |
| Budd Realty 68 June 1941 |  | Jeweleri Blag (Ohlo) 6a ${ }^{\circ} 50$ | $131 / 2$ | 141/2 | Savoy-Plaza Coro $6 \times 1945$. J\& | 1013 | 13 |
| 6s Sept 1941.-....---M\& |  |  |  |  | 1 st 8 f $51 / 581945$ - | $91 / 2$ | 1212 |
| Butler Hall 6s 1939 |  | La Salle Hotel Certificates of deposit |  | 3 | With warranta 6 |  |  |
| Oambridge Oourt Apt 8 行 1937. |  |  | 23 | 25 | Without warrants |  |  |
| Oarbide \& Oarbon Bldg 60 40 J\&J 67 | ${ }^{69}{ }^{-7}$ | Lefcourt Empire Bldg 5 | 32 |  | Madison Ave Blo |  | 10 |
| Oentral Zone Bldg 6s, $1941 . . .-{ }^{\text {Oerticates of }}$ |  | Lefcourt Mannat Bid |  |  | vlla-Bilt |  | 31/8 |
|  |  | Lewis Morris Apts 61/s |  |  | Sherry-N |  | 21 |
| Unerebrongh Bidg 681 lyas. AdCO 50 | 518 | Liggett blag lsiln $61 / 5$ | 70 | 73 | dert | , 20 | 21 |
| Ohicago Evening Amer |  | Lincoln 42d 8 d Oorp |  |  |  |  |  |
| Ohicago Post Orfice 6s 1937--\% 4014 |  | 1st mtge sf $53 / 5 \mathrm{stff}$ |  |  |  |  | 27 |
| Uhrysier Bldg 6s 1948. Oigar Store Realty Holding - | $641 / 2$ | Income $51 / 2 \mathrm{~s}$ w w 1963 <br> Lincoln Mtge \& Title gu $51 / \mathrm{s}$ | $\begin{aligned} & 13 \\ & 513 \end{aligned}$ |  | 616 Madison Ave Bldg 666 West End Ave 58 | $\begin{aligned} & 0 \\ & 19 \end{aligned}$ |  |
| of deb $51 \leq 51949$ ser AL-J\&J $f 88$ |  | Loew New Brd Prop get $00 . J \pm \underbrace{\circ}$ | 100 |  | 60 Broad St Bl | 60 |  |
| Cprtificater of deposit |  |  | $751 / 2$ |  | 60 Park Place | 37 |  |
|  |  |  |  |  | Sixty-One Bway |  | -- |
|  | 40 9 | London Terrace Apts 6s ${ }^{\text {c }} 40 \mathrm{MmN}$ |  |  | Gen mige 7s 1945 A 0 |  | 19 |
| Oolontal Hall 61/5 |  | Lorde Onurt Bldg K168 1942 J\&D |  | 31 |  | $611 / 2$ | 65 |
| Oourt \& Remsen dt Ge 1940 |  | Ludwig Bauman (Bklyn) 6s 1942 |  |  | tate |  |  |
|  | 34 | Majeatic Adta |  |  | Sink |  |  |
| Dorvet (The) 6e 194 |  | $6 \%$ bond and cufs of |  |  | Stevena Hotel (Ohle | 51 | 16 |
|  | 71 | Manhattan Oo Bld |  |  | Syracuse Ho |  |  |
|  | $71 / 2$ | Marcy (The) 6 s 1940...-F\&A | $\begin{aligned} & 54 \\ & 40 \end{aligned}$ |  | Taft Realty Now Hav) 10 Flast 40 St Street Blde 5-1953. | ${ }_{42} 16$ |  |
| 18-20 East 41st St Bldg 6s 1940 . f/ |  | Mayflower Hotel (DC) 6 - 1948.- | 41 |  | 1088 |  |  |
| 18 Gramacy Park South 6s 1938-f 18 |  | Mercantily Arcade Bldy (Los an |  |  | Textlle BIdg 1st 68 $9.58 . \ldots-\mathrm{MEN}^{\text {E }}$ |  | $41 / 2$ |
| 11 Park Place Oorp 4s 1948 - ${ }_{\text {Mr }}$ |  | 1st 8 \& $51 / 381953$.-..-J\& | 19 |  | N |  |  |
|  |  | Sec |  |  | E |  |  |
| Eppley Hotets o \% 18191 |  | Merchants Nat Prop 68 |  |  | Trinity Bldg E ${ }^{\text {a }}$ | $9 \overline{5}^{--}$ | 9773 |
|  |  | Mulinery Oenter Bldg 78 | 77 |  | Trinity Oourt Bldg 4s 1941.M\&S |  | $10{ }^{\circ}$ |
| Ferry 8 Em PO (8an Br) 6a 1934-- 35 |  | Monterey 1st feg \& lease |  |  | 2 Park Ave Bld | $1 / 2$ |  |
|  |  | Mortgage Bond (N |  |  | 208 8outh La Balle 8t Bldg Oorp- |  |  |
|  |  |  | 25 |  | 2124-34 Bway Bldg 5\%/3 ctfs ' 43 | - | 13 |
| 502 Parlc Ave Bidg 6s ctis 1041- f 13 |  | Nait Hotel of Oubs 6s 19 |  |  | 2480 Bway Bldg $61 / 2$ | 50 |  |
|  |  | Nat Prese Blds 51/5 195 |  |  | $29 t h$ St Towers | 26 | $0^{-*}$ |
|  | 39 | - $\begin{array}{r}63 / 1948 \\ \text { Nelaner } \\ \text { Br }\end{array}$ |  |  | Tyler Bldg 6a 1953 Un Post Officen 8 |  | 21 |
| 42d $8 t$ \& Lexington Ave Bidp-- |  | Oonv of deb 6a |  |  | United Properties 6s 1942 - J\&J | $171 / 2$ |  |
| $\mathbf{S} \mid f_{f}$ |  | N Y A thietic Olub | 24 |  | Vanderbilt Ave Bldg Oorp |  |  |
|  |  |  |  |  | lat lea |  |  |
| 1512 Spruce it (Phila) |  | $51 / 58$ series 2 K . |  |  |  | 26 |  |
| m 6 |  | $51 / 3$ series |  |  |  |  |  |
| 51 Fifth Ave 6s 1943.....-A\&0 f 43 |  | 15 s series Q |  |  | Wadewortb BIdgen Vina $58 . A$ |  |  |
|  |  | 19th \& Walnut St (Phila) 6s 1939- |  |  | Walbridge Bldg 61 | f 1913 | $221 / 2$ |
| 1500 Walnut st (Phia) 1 10t $60^{\circ} 47-p 17$ |  | orth Station indue Bidg (Boat |  |  | Waldorf Astoria 78 W ${ }^{\text {Cortificates }}$ |  |  |
|  | . 56 | 1st ms f 5s 1962 |  |  | Wanama rer (John) Phill |  | -* |
| 1400 Bway Bldg $61 / 5 \mathrm{~s}$ stmp 1948. |  | 103 East 57 th St Bldg |  |  | Wardman Real Estate Propertiea |  | 0 |
| Fox Det Theatre 61942 19, | -7- | 111 John St Bldg 6e 1448-. P\%Ä |  |  | 18t \& ref $61 / 381948$....-M\&S | 22. |  |
| Pox Metiopolitan Playhouse- |  | 165 Broad way Bldg 51/s 51 Fita |  |  |  |  |  |
| sinks fund conv $61 / 2 \% \mathrm{ctfs} 1932-1 / 33 \% / 4$ |  | General $\qquad$ F\&A |  |  |  | 21 |  |
| Pox Theatre \& Orfice Bldg |  | One Lasalle St Bldg 6s 1949 J\&J |  |  | Western Union Tel Bldg $51 / 8 \mathrm{~s} 1943$ | 40 |  |
| Fox 8 f Louir Theatre Bldg-t |  | One Park Av Bldg 6s to 39.3 M\&N | 70 |  | Westinghouse Bldg 6s 1939,A\&O | 6 | 9 |
|  | 11122 |  | 44 | 46 |  | 89 | 100 |
|  |  | ertificates of depo |  | 50 |  | 60 |  |

[^16]
## United States and Municipal Bonds

Quotations are as near as possible for the last day of the month preceding the date of issue,
In reporting below prices for state and municipal securities, we pive bid and asked quotations wharever caey can be obtained. The customs no reporting

 maturrty of the 1ssue. Where rwo nid the longer maturities yielding the highest return, Where, however, arang price an the lower yield the asked price. higher figure of the range is given first- thus, it is proper to add that as far as the diferent maturities are concerned, it not infrequently happens now, that no distinction is made It is proper to add that as far as the different maturities are con to quote them "and interest"; that is, the accrued interest must in all cases be added on.
ferent maturities, all belng quoted allike.
In State and municipal bonds the custom has always been to


Basis. $f$ Flat price. $l$ In London. $n$ Norainal. $s$ Sale price. Tax-free in Connecticut.

Quotations for all securitles 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.


[^17]Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue.


## KENTUCKY

|  |
| :---: |
|  |  |
|  |  |

 8*Wing Green
6a WW Jan 15'35-91 J\&J 15 b $\left.4.25\right|_{\text {to }} ^{\text {to }} 4$

 Oftenden Oounty-4

 Wing R\&B Fdg Mar1'49A\&0 uisville-5s Sch 1962-A8OO 41/4 Hospital 1951.-. 8 43/ Bríge Rev'48-M\&N 1


 38BEW \&
Owensboro-


## LOUISIANA

 5s Port Comm'n 1935-37_-J\&J


 4,s High 1946-49.-. J\&D 15
 43/is 1935-1937--FR\&A15 Atchafalayz Levee DinF-


 Oadao Diatrlet Levee-
$\qquad$ 501950 opt 1940
$5 \pi$
5950
50


Cafourche Basin Le---
 Lake Borgne Disí Leveeos Dec 1952 opt 1942_-JtD

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




Baela. f Fiat price

JAN. 1935]
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.


[^18]Quotations for all securities are as near as possible for the closing day of the month preceding the date of issue.



[^19]
## Banks \& Trust Companies <br> 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 instithe Clearing House banks of New York, deposits are taken from the latest weekly periodic statements are required. For


[^20]
$\mathrm{National}_{\text {Oct. Banks }}$ CONNECTICUT ${ }^{\text {State }}$ Sept. $\mathrm{S}_{\text {Institions }}$

|  |  | 856 | 18,002,959 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{22,553}$ |  | $\left\{\begin{array}{c\|c} 20 & 12 \\ 20 \\ 40 \end{array}\right.$ |  |
|  |  |  |  |  | - |
|  | $\left.\begin{array}{l}25.000 \\ 125.000 \\ 265000 \\ 165000 \\ 1000\end{array}\right\}$ | 44,715 | 876,079 |  |  |
| comole |  |  |  |  |  |
|  |  | $\}^{186.929}$ | 803,672 |  |  |
|  |  |  |  |  |  |
|  |  | 178.055 | 2 | ${ }_{30}^{25} 40$ |  |
| Na |  |  |  | ${ }^{100}$ |  |
| Nabury |  |  |  |  |  |
| Stilel Bank |  |  |  |  |  |
| Hartord | 1.000 .0000 4.0000 | 4,460.962 | , |  |  |
| stree |  |  |  |  |  |
| Rilversid |  |  |  |  | 16 |
|  | $\begin{gathered} 50,000 \\ \hline \text { sop } \end{gathered}$ | 44,527 | 5.699 |  |  |
|  |  |  |  | ${ }^{100}$ |  |
| Windioor Trust |  |  |  |  |  |
|  | $\begin{aligned} & \text { s.00.000 } \\ & \text { 2100.000 } \\ & 150.000 \\ & 150.000 \end{aligned}$ |  | $\begin{aligned} & 5,43,695 \\ & 1,188: 933 \\ & 1,302,465 \end{aligned}$ | $\begin{gathered} 25 \\ 50 \\ 50 \\ \hline 25 \end{gathered}$ |  |
| Merlden ${ }^{\text {Natat Bank }}$ |  |  |  |  |  |
| Partian Ble $\&$ Tr ${ }^{\text {co- }}$ |  |  |  |  |  |
|  | $\left.\begin{array}{l} 250.000 \\ \left.\begin{array}{c} 630.00 \\ 6300 \\ 920,000 \\ 920,000 \end{array}\right\} \end{array}\right\}$ | 282,156 | 20 | 100 | 100 <br> 45 |
|  |  |  | 7 | $\left(\begin{array}{cc}50 \\ 450 \\ 100\end{array}\right.$ |  |
| $\pm \substack{\text { Pron pre pref } \\ \text { Oovit pren }}$ |  |  |  |  |  |
| whaver | $\left.\begin{aligned} & 800,000 \\ & 75000000 \\ & 775000 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 321,947 \\ & 929,909 \end{aligned}$ |  |  | 55 |
| Pre |  |  | 10,956,352$2,099,720$ | $\begin{aligned} & 450 \\ & 100 \\ & 100 \\ & 100 \\ & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 707 \\ & 135 \end{aligned}$ |
|  |  | $51,361$ |  |  |  |
|  |  |  | 13,198,954 |  |  |
| No | 1.458:700 |  |  | 100100 |  |
| thonal |  |  |  |  |  |
|  |  |  |  |  |  |  |
| o-Merch Nat Bi |  | ${ }_{123,8}^{309}$ | ${ }_{\text {2, }}^{2,810,664}$ | 100 |  |
|  |  |  |  |  |  |
|  | $\begin{gathered} 1.200,0000 \\ \hline 700.0000 \\ 7000 \end{gathered}$ |  | $9,044,515$$7,0202,81817$7 | $\begin{aligned} & 100 \\ & 100 \\ & 100 \\ & 100 \\ & 1020 \end{aligned}$ | $12 \overline{5}$ |
| T |  |  |  |  |  |
|  |  | $\left\|\begin{array}{r} 717,604 \\ \}_{2,71,533}^{139} \\ \hline 178,963 \end{array}\right\|$ | $\begin{aligned} & 9,940,170 \\ & 4,179,869 \end{aligned}$ | 100125 | 130 <br> 28 <br> 350 <br> 35 |
|  |  |  |  | (100 |  |
|  |  |  |  |  |  |


|  | Capital. | Surplus \& Profits. | Deposits. | Par. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{r} \$ 8, \\ 309,993 \\ 2,260,861 \\ 7318,102 \\ 7 \\ \hline 585,476 \\ 2,955,967 \\ 10,916,436 \\ 10,230,491 \end{array}$ | $\begin{array}{r} 1,647,595 \\ 19,833,941 \\ 1,493,823 \\ \mathbf{2}, 641,326 \\ \mathbf{6}, 866,291 \\ 9,456,005 \\ 70,352,046 \\ 30,911,500 \end{array}$ | 100 <br> 108 <br> 25 <br> 25 <br> 100 <br> 25 <br> 100 <br> 50 | NomPor1002151280140120120180 |  |
| Oentral Nat Bank Earmers' Bank Industrial TrustOnlon Nat Bank0 Delaware Trust $\mathrm{O}_{0}$ Equitable Trust Oo. Socurity Trust ${ }^{\text {On }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| National Ranks |
| :---: |
| Oct. 17 |
| DIST.OF COLUMBIA |
| Other Institutions |
| Out 17 |




## 




- Baie price.
$\dagger$ Branch of Savannah.
a March 51934.
b Sept. 30 1934.
- Affiliate of the First National Bank of Atlanta, Ga.
$f$ In process of liquidation.
In process of the Florida National Group.
$h$ Afriliated with the Barnett National Bank of Jacksenville, Fin.
k June 301934.
$l$ Last sale.
$p$ In process of reorganization.
Combined statement.
$t$ Trust funds.



|  | ILLINOIS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Captali. |  | Dcrosits. | Par | Bid. |
|  |  |  | ${ }^{89}$ |  | Nomer |
| orsa | 0,000 | 635,989 |  | 50 |  |
| Mmernat ${ }^{\text {a }}$ | 1.500.000 | 108,498 | 18,430,2 | $1{ }^{15}$ |  |
|  |  | ${ }^{1.225 .700}$ | 11,464,269 |  |  |
| Coamonotajo- |  | $\left\lvert\, \begin{aligned} & \text { 61,245 } \\ & 68.284\end{aligned}\right.$ | ${ }_{\text {658,165 }}^{1.347}$ | ${ }_{5}$ [200 |  |
| ${ }^{\text {unines }}$ |  | 12,633 | 585.129 | 100 | ${ }_{\text {rectont }}^{\text {rent }}$ |
|  |  | 32.888 |  | [100 |  |
|  | coide | (124,389 | 15, | ${ }^{1 i 00}$ |  |
|  |  |  | 362,988 | 100 |  |
|  |  |  |  |  |  |
|  |  |  | co.end.123 | ${ }_{3} 3^{1000} 100$ |  |
| Springriold ${ }^{\text {a }}$ ak | 500.000 |  |  | 100 |  |
|  | ciso.00 |  | 4.09,646 |  |  |
|  |  | ${ }^{\text {a } 580}$ | 8,125.357 | ${ }^{\text {cosem }}$ |  |



- Sale price
$\dagger$ Branch of Savannah.
a Lamasco Bank just recently re-opened for normal business.
b Merchants National Bank in Chicago, Chicago, Ill., a new banking
institution, charterid by the Comptroller of the Currency on Dec. 211934 institution, chartered by the Comptroller of the Currency on Dec. 211934
and opened for business on Dec. 24 1934. The new institution replaces the old Madison \& Kedzie Trust \& Savings Bank, in receivership since Ne 1
d New stock.
e Afriliate of the First National Bank of Atlanta, Ga.
$n$ June 301934.
$r$
Oomblned stat

| National Banks Oct. 17 |  | IOWA | $\begin{aligned} & \text { State Institutions } \\ & \text { Oct. } 17 \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Captital. | Surplus \& Profits. | Gross Deposits. | Par. | Bid. | Ask. |
| Burlington- |  |  |  |  | $\underset{\text { Por }}{\operatorname{Nomi}^{2}}$ | nal. share. |
| Farmers \& Merch 8 B | 50.000 | 37.449 | 1,207.572 | 100 |  |  |
| First National Bank- | 100,000 | 40,542 | 1,717,273 | 100 |  |  |
| Cedar RapidsMerchants Nat Bank | 500,000 | ¢1,004,081 | 21,971,732 | 100 |  |  |
| People's Sav Bank-- | 250,000 | - 57,353 | 2,962,265 | 20 |  |  |
| United States Bank-- | 50,000 | 40,183 | 428,575 | 100 |  |  |
| Council BluffeOity National Bank | 150,000 | 101,884 | 2,695,041 | 100 |  |  |
| Ooun Bluffs Sav Bk- | 150.000 | 192,973 | 3,935,058 | 100 |  |  |
| First National Bank. Oommon | 50,000 | 19,465 | 1,145,292 | $\left\{\begin{array}{l}100 \\ 100\end{array}\right.$ |  |  |
| Etate Savinga Bank- | 50,000 100.000 | 79,188 | 1,120,550 | 100 |  |  |
| Davenport- <br> Davenport Bk \& Tr- <br> Des Moines- | 600,000 | 480,882 | 17,517,783 | 100 |  |  |
| Bankers Tr. Co Bk- |  |  |  |  |  |  |
| Preferred A-------- | 650,000 | 346,217 | 11,233,637 | 100 |  |  |
| Preferred B. | 100,000 |  |  |  |  |  |
| Oap oity state Bank | 150,000 | 63,846 | 1,288,788 | 100 |  |  |
| Common-...--.- | 250,000 | 244,360 | 16,746,834 | 100 |  |  |
| Preferred --.---- | 850,000 |  |  | 100 |  |  |
| Iowa-Des Mnines Nat |  |  |  |  |  |  |
| Common | 1.000.000 | 656,592 | 37,719,738 | 0 |  |  |
| Preferred --..---- | 3,500.000 | 656,592 | 37,719,738 |  |  |  |
| Home Sarling Bank- | 150,000 | 26,629 | 1,381,779 | 100 |  |  |
| University State Blc. | 50.000 | 22.033 | 215,087 | 100 |  |  |
|  | 150.000 | 194,138 | 2,781,860 | 100 |  |  |
| First National Bank | 300,000 | 363,366 | 6,137,980 | 100 |  |  |
| Amer Tr \& Sav Bank | 250,000 | 32,619 | 2,263,836 | 100 |  |  |
| First National Bank |  |  |  | 10 |  |  |
| Lre Stock Nat Bank | / 400,000 | 187,922 | 6,033,627 |  |  |  |
| Toy Nat Bank...--- | 200.000 | 265,656 | 7,055,776 |  |  |  |
| Security Nat Bank Weodbury 0 So Sav Bki | 250.000 100.000 | 125,611 | $4,079,741$ $1,285,725$ |  |  |  |


| National Bank Oct. 17 |  | NSAS | State Institutions Sept. 12 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eutchinson- |  |  |  |  | $\overline{\mathrm{N}_{\mathrm{Nor}}}$ |  |
| American Nat Bank- | 150.000 150.000 | 83,151 | 1,112,574 | 100 |  |  |
| Firat Natlonal Bank- | 250.000 | 180,565 | 4,736,411 | 100 |  | ee |
| Eanasa City- |  |  |  |  |  |  |
| Oommin Bic of K | 300,000 | 207,709 | 10,231,334 |  |  |  |
| Preferred | 450,000 |  |  |  | $10{ }^{9}$ | 105 |
| Sxchange State Bank | 200,000 | 136,016 | 2,208,688 |  | 100 |  |
| Oommon.-...--- | 100.000 | 32,590 | 2,863,366 | 1100 | 120 | 125 |
| Preferred ${ }_{\text {Riverview }}$ State Bk- | 100,000 100,000 | 242,011 | 2,527,721 | 100 | 150 | 175 |
| grenworth- |  |  |  |  |  |  |
| Trat National Bank | 150.000 | 119.671 | 1,978,949 | 100 |  |  |
| Leavenworth Nat ${ }_{\text {Mk }}$ | 150.00 C 50.000 | 183,749 21,986 | $2,623,008$ 831,703 | 100 |  |  |
| Topoks- |  |  |  |  |  |  |
| Oentral Nat Bank_- | 500,000 400,000 | 302,427 | $\begin{gathered} 10,681,574 \\ 1,112,268 \end{gathered}$ | 0 |  |  |
| Oitizens State Bank | 115,000 | 8,253 | 1560.298 | 100 |  |  |
| Fidelity Sav 8tate Bk | 200.000 | 52,825 | 2,970,640 | 100 |  |  |
| Guaranty State Bank Common |  | 16,761 | 927,537 | 100 |  | cont |
| Preferred | 150,000 |  |  | 100 |  |  |
| Kaw Valley State Bk | 50,000 | 27,085 | 5.607,977 | 100 |  |  |
| Merchants Nat Bke- | 200,000 50000 | 419,079 | 8,652,811 |  |  |  |
| Btate Savings Bank- | 100,000 | 36.021 17.867 | 1,210,083 | 100 |  |  |
| Topeka State Bank.- | 100,000 | 17,867 | 1,272,335 | 100 |  |  |
| Wiohita- |  |  |  |  |  |  |
| First National Bank- | 1,000,000 | $1,274,663$ 627,299 | $23,050,117$ 16,327 | 100 |  |  |
| Kansas State Bank-- | 1.00,000 | 15,135 | -696,986 | 100 |  |  |
| Southwest Nat Bant | 200.000 | 83,616 | 1,474,562 | 100 |  |  |
| nion National Bank | 100,000 | 57,737 | 2,047,938 |  |  |  |
| Preferred- | 100,000 | 19.390 | 735,502 |  |  |  |




| National BanksOct. 17 |  | MAINE | $\begin{array}{\|c\|} \hline \text { State Institutions } \\ \text { Oct. } 17 \\ \hline \end{array}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Augusta |  |  |  |  |  | $\overline{\text { share }}$ |
| First Nat Granita Bk | 1.100,000 611.425 | 151,897 | 6.101,493 | 100 | 30 | $40^{-0}$ |
| ${ }_{\text {Merchants }}{ }^{\text {Bangor- }}$ Nat Bk |  |  |  |  |  |  |
| Merchants ${ }^{\text {Nat Bk- }}$ | 1,000,000 | b1,060,419 | 8,4837,479 | 100 |  |  |
| Merrill Trust Co--. Oommon |  |  |  |  |  |  |
| Common <br> Preferred | 600,000 $2,000,000$ | 419,816 | 12,019,139 | \{100 |  |  |
| Portland- |  |  |  |  |  |  |
| Oanal National Bank | 600,000 | 423,924 | 8,686,570 | 100 | 60 | 80 |
| Oasco Bk \& Tr Co--- | 200,000 400,000 | 118,414 | $2,206,775$ $4,387,549$ | 40 | - 35 | $40^{-}$ |
| Nat Bk of Commerce | 400,000 | 137,918 | 5,561,443 | 20 |  | 20 |
| Portland Nat Bank- |  |  |  |  |  |  |
| Common | $\begin{aligned} & 425,000 \\ & 850,000 \end{aligned}$ | 235,645 | 13,418,942 | 40 | 30 | 0 |
| Preferred B | $\begin{aligned} & 850,000 \\ & 150,000 \\ & \hline \end{aligned}$ | ) 235,645 | 13,418,812 | 50 |  |  |





## * Sale price.

a Nov. 301934
b Sept. 291934.
e June 301934.
$\rho$ Citizens Union pidelity unipled certificates.
$g$ Affiliated with the First National Bank of Louisville.
h Member Northwest Bancorporation.
© March 51934.
Ex-dividend






## a March 51934.

b Oct. 2511933.
c Member of the BancOhio Corp.
d Sept. 291934.
${ }^{e}{ }^{e}$ On Nov. 301934 the Comptrolier of the Currency granted a charter the First National Bank of the same place, Toledo, Ohio, which succeeds frirst National Bank of Condon, Ore, on Nov, 26 , 1934 became a
branch of the First National Bank of Portiand; Portland, Ore. l Last sale.

- March 311934.
s Dec. 311932.
$t$ June 301934.
$\boldsymbol{y}$ In process of reorganization.



$\xlongequal{\frac{\text { Natanat anate }}{\text { WYOMING }}}$


## Joint Stock Land Bank Bonds and Stocks

| Bondi. | bua. | Ask. | Bonds. | Bid | Ask. | Bonds and stooks. | ${ }_{\text {bida }}$ | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 89 89 89 89 89 91 91 91 91 91 91 86 86 86 92 97 97 97 97 31 31 31 31 31 31 |  |  |  |  |  |  |  |

1 Blat price

## Insurance Stocks

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




[^0]:    NOTE．－State and City Securities．－Sales of State and City securities occur very rarely on the New York Stock Fixchange and usually only at lone ntervals，dealings in such securities being almost entirely at private sale over the counter．Bid and Asked quat

    Fo footnotes see page 33

[^1]:    For footnotes see page 57

[^2]:    ror footnotes see page 57.

[^3]:    * No par value. $n$ Sold under the rule. $a$ Deferred dellvery sales. $r$ Sold for cash, $x$ Ex-dividend.
    . No par value. $n$ solo .-"cod" Certificates of deposit. "cons". Consolidated. "cum.. Oumulative. "conv" Convertible. "m" Mortgage
    

    Deferred delivery, under the rule, and cash sales, in which no account is taken in computing the range, are giv
    Deferred delivery: Amer. Brit. \& Cont. Corp., Dec. 19, at $1 / 2$; General Bronze Corp. 6s, 1940, Dec. 21, at 93 12.
    Under the rule: Cenrless, Ltd., Amer. dep. rcts. pref. shs., Dec. 29, at 37/; Celluloid Corp. 1st pref., Dec. 28, at 753/4; Central States Electric conv.
    
    

[^4]:    * No par value.

[^5]:    - No par value. $x$ Ex-dividend. c Cash sale.

[^6]:    * No par value. a Assesment paid. $s$ Ez-dividend. r Oash sale

[^7]:    * No par value.

[^8]:    * No par value. Ontion sale $r$ Sold for cash. $x$ Ifx-dividend $y$ Actual low price not including odd lot sales.

[^9]:    No par value. $x$ End. $x$-divide

[^10]:    No par value, a Odd lot.

[^11]:    - No par value. $a$ Odd lot

[^12]:    b Basis $\quad$ This price Includes accrued interest. $k$ Last sale. $n$ Nominal. s Sale price. * Negotiability impaired by maturity.

[^13]:    a Five memberships held in Treasury. $b$ Basis, $f$ This price includes accrued interest, $k$ Last salle. $n$ Nominal, $r$ Canadian price, $s$ Sale price. $u$ There are 470 memberships of which 53 are held as dividend seats, 27 held by the Exchange, leaving 390 active memberships outstanding. 8 Prices buys certificates in order at $\$ 450$ when funds are available. $x 90$ seats, 67 outstanding. $y 80$ seats, 70 members. *Negotiability impaired by maturity.
    $\ddagger$ Exchange uncertain if it will remain in existence.

[^14]:    * In liquidation, a Purchas
    dividend. $t$ Without par value.

[^15]:    $k$ Last sale．$n$ Nominal．$r$ Oanadian price，$z$ Sale price． $2 \mathrm{El} x$－dividend．$\dagger$ Without par value．

[^16]:    Flat price. $n$ Nominal. $k$ Sale price. l Last sale. * Negotiability impaired by maturity.

[^17]:    Which went inte errect Apriur gold. $r$ Less $1 / 2$ to $1 \%$. s Less $11 / 2 \%$. $t$ Less $1 \%$. $u$ Less $1 \% / 4 \%$.

[^18]:    fter Jan. i 1913 by municipalities in that State are sublect to taxation

[^19]:    $\boldsymbol{b}$ Basis. $f$ Flat price. $n$ Less 3.

[^20]:    ${ }_{p}^{l}$ Last sale pyiree

